SONY

HD COLOR CAMERA

HDC2400
HDC2500
HDC2550
HDC2570

TRIAX TRANSMISSION ADAPTOR
HKC-TR20

OPTICAL FIBER TRANSMISSION ADAPTOR
HKC-FB20

HD DIGITAL TRIAX TRANSMISSION ADAPTOR
HKC-TR27

WIRELESS MODULE ADAPTOR
HKC-WL20

SIDE PANEL ATTACHMENT KIT
HKC-CN20

Digital HDVS

MAINTENANCE MANUAL

1st Edition (Revised 3)

⚠ 警告

このマニュアルは，サービス専用です。
お客様が，このマニュアルに記載された設置や保守，点検，修理などを行うと感電や火災，人身事故につながることがあります。
危険をさけるため，サービストレーニングを受けた技術者のみご使用ください。

⚠ WARNING

This manual is intended for qualified service personnel only.
To reduce the risk of electric shock, fire or injury, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so. Refer all servicing to qualified service personnel.

⚠ WARNUNG

Die Anleitung ist nur für qualifiziertes Fachpersonal bestimmt.
Alle Wartungsarbeiten dürfen nur von qualifiziertem Fachpersonal ausgeführt werden. Um die Gefahr eines elektrischen Schlages, Feuergefahr und Verletzungen zu vermeiden, sind bei Wartungsarbeiten strikt die Angaben in der Anleitung zu befolgen. Andere als die angegeben Wartungsarbeiten dürfen nur von Personen ausgeführt werden, die eine spezielle Befähigung dazu besitzen.

⚠ AVERTISSEMENT

Ce manual est destiné uniquement aux personnes compétentes en charge de l’entretien. Afin de réduire les risques de décharge électrique, d’incendie ou de blessure n’effectuer que les réparations indiquées dans le mode d’emploi à moins d’être qualifié pour en effectuer d’autres. Pour toute réparation faire appel à une personne compétente uniquement.

Model Name	Serial No.
HDC2500 (SY)	10001 and Higher
HDC2500 (CED)	40001 and Higher
HDC2500 (E)	50001 and Higher
HDC2500 (J)	30001 and Higher
HDC2400 (SY)	10001 and Higher
HDC2400 (CED)	40001 and Higher
HDC2400 (E)	50001 and Higher
HDC2400 (J)	30001 and Higher
HDC2550 (UC)	10001 and Higher
HDC2550 (CED)	40001 and Higher
HDC2570 (UC)	10001 and Higher
HDC2570 (CED)	40001 and Higher
HKC-TR20 (SY): King Triax Connector	10001 and Higher
HKC-TR20 (SY): Fischer Triax Connector	40001 and Higher
HKC-FB20 (SY)	10001 and Higher
HKC-CN20 (SY)	—
HKC-TR27 (SY): King Triax Connector	10001 and Higher
HKC-TR27 (SY): Fischer Triax Connector	40001 and Higher
HKC-WL20 (SY)	—

安全のために，周辺機器を接続する際は，過大電圧を持つ可能性があるコネクターを以下のポートに接続しないでください。
：NETWORK TRUNK
上記のポートについては本書の指示に従ってください。

For safety, do not connect the connector for peripheral device wiring that might have excessive voltage to the following port(s).
: NETWORK TRUNK
Follow the instructions for the above port(s).

CAUTION

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

CAUTION

The use of optical instruments with this product will increase eye hazard.

CLASS 1 LASER PRODUCT
LASER KLASSE 1 PRODUKT
LUOKAN 1 LASERLAITE
KLASS 1 LASER APPARAT

This HD COLOR CAMERA is classified as a CLASS 1 LASER PRODUCT.

注意

指定以外の電池に交換すると，破裂する危険があります。
必ず指定の電池に交換してください。
使用済みの電池は，国または地域の法令に従って
処理してください。

CAUTION

Danger of explosion if battery is incorrectly replaced.
Replace only with the same or equivalent type recommended by the manufacturer.
When you dispose of the battery, you must obey the law in the relative area or country.

ATTENTION

Il y a danger d'explosion s'il y a remplacement incorrect de la batterie. Remplacer uniquement avec une batterie du même type ou d'un type équivalent recommandé par le constructeur.
Lorsque vous mettez la batterie au rebut, vous devez respecter la législation en vigueur dans le pays ou la région où vous vous trouvez.

VORSICHT

Explosionsgefahr bei Verwendung falscher Batterien.
Batterien nur durch den vom Hersteller empfohlenen oder einen gleichwertigen Typ ersetzen.
Wenn Sie die Batterie entsorgen, müssen Sie die Gesetze der jeweiligen Region und des jeweiligen Landes befolgen.

FÖRSIKTIGHET!

Fara för explosion vid felaktigt placerat batteri.
Byt endast mot samma eller likvärdig typ av batteri, enligt tillverkarens rekommendationer.
När du kasserar batteriet ska du följa rådande lagar för regionen eller landet.

PAS PÅ

Fare for eksplosion, hvis batteriet ikke udskiftes korrekt.
Udskift kun med et batteri af samme eller tilsvarende type, som er anbefalet af fabrikanten.
Når du bortskaffer batteriet, skal du følge lovgivningen i det pågældende område eller land.

HUOMIO

Räjähdysvaara, jos akku vaihdetaan virheellisesti.
Vaihda vain samanlaiseen tai vastaavantyyppiseen, valmistajan suosittelemaan akkuun.
Noudata akun hävittämisessä oman maasi tai alueesi lakeja.

FORSIKTIG

Eksplosjonsfare hvis feil type batteri settes i.
Bytt ut kun med samme type eller tilsvarende anbefalt av produsenten.
Kasser batteriet i henhold til gjeldende avfallsregler.

注意

如果更换的电池不正确，就会有爆炸的危险。
只更换同一类型或制造商推荐的电池型号。
处理电池时，必须遵守相关地区或国家的法律。

Table of Contents

Manual Structure

Purpose of this manual....9
Related manuals....9
Schematic diagrams, board layouts and spare parts....9

1. Service Overview

1-1. Checking before Installation.... 1-1
1-1-1. Checking the ROM and Software Version....1-1
1-2. Connectors and Cables.... 1-2
1-2-1. Connector Input/Output Signals....1-2
1-2-2. Wiring Diagrams for Cables....1-6
1-2-3. Connection Connectors/Cables....1-6
1-2-4. Note in Connecting CCU Connector.... 1-7
1-3. Location of Printed Circuit Boards....1-8
1-4. Circuit Description....1-11
1-4-1. Optical System (OHB Block).... 1-11
1-4-2. Signal Processing/Transmission System.... 1-11
1-4-3. System Control System.... 1-13
1-5. Notes on Board Replacing.... 1-15
1-5-1. Description on EEPROM Data....1-15
1-5-2. Adjustment and Setting Required when Replacing the SY-408 Board.... 1-15
1-6. Periodic Maintenance and Inspection....1-16
1-6-1. Recommended Replacement Parts.... 1-16
1-6-2. Cleaning the Air Vents.... 1-17
1-7. Replacing Lithium Battery....1-18
1-7-1. Note on Replacement of Lithium Battery....1-18
1-7-2. Replacing Procedure.... 1-18
1-8. Cleaning of Connector/Cable.... 1-19
1-8-1. When the Optical Connector Cleaner (Commercially Available) is Available.... 1-19
1-8-2. When the Optical Connector Cleaner (Commercially Available) is not Available (Connectors/Cables of LEMO) ...1-20
1-8-3. When the Optical Connector Cleaner (Commercially Available) is not Available (Tajimi Electronics Co., Ltd.)... 1-21
1-8-4. When the Optical Connector Cleaner (Commercially Available) is not Available (Connector)....1-23
1-9. Fixtures/Measuring Equipments List.... 1-24
1-9-1. Service Tools.... 1-24
1-9-2. Measuring Equipment....1-24
1-10. Upgrading Software Programs....1-25
1-10-1. Upgrading Camera Application 1-25
1-10-2. Upgrading OS 1-25
1-11. PLD.... 1-27
1-11-1. Corresponding PLD.... 1-27
1-11-2. Upgrading PLD Data....1-27
1-12. Forced Version Update....1-29
1-12-1. Forced Version Update of Software or PLD Data....1-29
1-13. Microphone Power and Intercom Settings....1-30
1-13-1. Outputting Microphone Power Voltage +12 V (AB-Power)....1-30
1-13-2. Intercom Settings....1-30
1-14. Flexible Card Wire and Coaxial Cable....1-32
1-14-1. Connecting/Disconnecting Flexible Card Wire.... 1-32

1-14-2. Forming Flexible Card Wire 1-33
1-14-3. Disconnecting/Connecting Fine-Wire Coaxial Cable 1-34
1-14-4. Connecting/Disconnecting Coaxial Cable 1-35
1-15. Description of CCD Block Number 1-36
1-16. Circuit Protection Parts 1-37
1-16-1. Fuses 1-37
1-16-2. Circuit Protection Element 1-37
1-17. Lead-free Solder 1-39

2. Replacement of Main Parts

2-1. General Information for Parts Replacement 2-1
2-1-1. Index (HDC2500/HDC2400) 2-1
2-1-2. Index (HDC2550) 2-3
2-1-3. Index (HDC2570) 2-6
2-1-4. Index (HKC-WL20) 2-9
2-1-5. Basic Knowledge 2-10
2-1-6. Tightening Torque 2-10
2-2. Inside Panel Assembly 2-11
2-3. Outside (HDC2500/HDC2400) 2-12
2-3-1. Outside Pane Assembly (HDC2500/HDC2400) 2-12
2-3-2. SDI-109 Board 2-13
2-3-3. CN-3434 Board 2-15
2-3-4. Optical Multi Cable Assembly 2-16
2-3-5. PROMPTER Connector 2-17
2-3-6. Coaxial Cable 2-18
2-4. Outside (HDC2550) 2-20
2-4-1. Outside Assembly (HDC2550) 2-20
2-4-2. TRIAX Assembly 2-21
2-4-3. TR-146 Board 2-23
2-4-4. MX-127 Board 2-25
2-4-5. FL-370 Board 2-27
2-5. Outside (HDC2570) 2-29
2-5-1. Outside Panel Assembly (HDC2570) 2-29
2-5-2. TRIAX Assembly (HDC2570) 2-30
2-5-3. RX-131 Board 2-32
2-5-4. DC Scirocco Fan 2-34
2-5-5. CD-73 Board 2-36
2-5-6. TX-145 Board 2-37
2-5-7. FL-374 Board 2-39
2-6. Outside (HKC-WL20) 2-42
2-6-1. Outside Panel Assembly (HKC-WL20) 2-42
2-6-2. IF-1203 Board 2-43
2-6-3. CN-3551 Board 2-45
2-7. FD (Filter Disk) Assembly 2-48
2-8. Front Assembly 2-49
2-9. OHB Block 2-50
2-9-1. OHB Assembly 2-50
2-9-2. DR-657 Board 2-51
2-9-3. IF-1168 Board 2-52
2-9-4. CN-3315 Board 2-52
2-9-5. VA-243 Board 2-53

2-9-6. TG-276 Board. 2-54
2-9-7. PA-388/PA-389/PA-390 Board. 2-55
2-10. Handle Block. 2-57
2-10-1. LE-376 Board/SW-1524 Board. 2-57
2-10-2. VF Connector (CN-3422 Board). 2-58
2-10-3. SW-1525 Board. 2-61
2-11. Main Chassis Block. 2-62
2-11-1. SY-408 Board/AT-189 Board. 2-62
2-11-2. Power Block Assembly (RE-291 Board/PS-836 Board). 2-63
2-11-3. DPR-338 Board. 2-66
2-11-4. MB-1179 Board. 2-67
2-11-5. SW-1527 Board. 2-69
2-11-6. CN-3423 Board. 2-70
2-11-7. SW-1526 Board. 2-71
2-11-8. CN-3421 Board. 2-72
2-11-9. SW-1528 Board. 2-72
2-11-10. CN-3424 Board. 2-73
2-11-11. CN-3426 Board. 2-75
2-11-12. SW-1531 Board. 2-76
2-11-13. BUILD UP Connector. 2-76
2-12. Fan. 2-79
2-12-1. DC Fan (Front). 2-79
2-12-2. DC Fan (Rear). 2-80
2-13. MIC Panel Block. 2-83
2-13-1. CN-3429 Board/CN-3427 Board. 2-83
2-13-2. AUDIO IN Connector (CN-3425 Board). 2-85
2-13-3. PROMPTER/GENLOCK/TEST OUT Connector (CN-3428 Board). 2-86
2-13-4. REMOTE Connector (CN-3430 Board). 2-86
2-13-5. DC IN Connector (CN-3432 Board). 2-87
2-14. INCOM Panel Assembly. 2-88
2-14-1. INTERCOM Connector (CN-3431 Board). 2-88
2-14-2. SW-1530 Board/SW-1530A Board. 2-89

3. Electrical Alignment

3-1. Preparations. 3-1
3-1-1. Equipment Required. 3-1
3-1-2. Precautions on Adjustments. 3-1
3-1-3. File Data at Adjustment. 3-1
3-1-4. Handling the Grayscale Chart. 3-2
3-1-5. Setup Menu. 3-3
3-1-6. Connection of Equipment. 3-4
3-1-7. Initial Settings. 3-5
3-1-8. Adjustment Items and Setup Menu Items. 3-6
3-2. Automatic Adjustment. 3-8
3-2-1. Execute the Automatic Adjustment. 3-8
3-3. Electrical Alignment. 3-9
3-3-1. Clamp Level Adjustment between Channel A and Channel B (BLACK OFFSET Adjustment). 3-9
3-3-2. Black Set Adjustment. 3-10
3-3-3. Sensitivity Adjustment. 3-10
3-3-4. V-SUB Adjustment. 3-12
3-3-5. Black Shading Adjustment. 3-13

3-3-6. White Shading Adjustment....3-14
3-4. Video System Level Adjustment....3-17
3-4-1. H/V Ratio Adjustment....3-17
3-4-2. Detail Level Adjustment....3-18
3-4-3. Crispening Adjustment....3-18
3-4-4. Level Dependent Adjustment....3-19
3-4-5. Detail Clip Adjustment....3-20
3-4-6. Auto-iris Adjustment....3-21
3-4-7. Pedestal Level Adjustment....3-22
3-4-8. Flare Adjustment....3-22
3-4-9. Gamma Correction Adjustment....3-23
3-4-10. Knee Point/Knee Slope Adjustment....3-24
3-4-11. White Clip Level Adjustment....3-25
3-4-12. File Store....3-26
3-5. ND Offset Adjustment....3-27
3-5-1. White Balance Compensation....3-27
3-6. RPN Compensation....3-29
3-6-1. Automatic Compensation (APR)....3-29
3-6-2. Manual RPN Compensation Adjustment....3-29
3-6-3. Procedures to be Taken when the RPN Compensation Fails....3-30
3-6-4. Performing Automatic RPN Detection Effectively....3-32
3-6-5. RPN Compensation Flowchart....3-33

4. TRIAX Transmission System Alignment

4-1. Preparations....4-1
4-1-1. Equipment Required....4-1
4-1-2. Precautions on Adjustments....4-1
4-1-3. Service Position and Connection of Equipment....4-2
4-2. Tone Adjustment....4-5
4-2-1. CHU Data/Tone Frequency Adjustment....4-5
4-2-2. CCU Data Demodulation Adjustment....4-6
4-3. Video System Adjustment....4-8
4-3-1. Demodulation Tuning Adjustment....4-8
4-3-2. Return Sync Level Adjustment....4-9
4-3-3. Return Frequency Adjustment....4-10
4-3-4. CHU Y Level Adjustment....4-12
4-3-5. CHU C Level Adjustment....4-13
4-3-6. MX-127 Board Prompter Adjustment....4-14
4-3-7. Return DC Level Checking....4-17
4-4. Audio System Adjustment....4-19
4-4-1. Frequency Adjustment....4-19
4-4-2. Modulation Adjustment....4-21
4-4-3. INCOM 1 Demodulation/Output Level Adjustments....4-22
4-4-4. INCOM 2 Demodulation/Output Level Adjustments....4-24
4-4-5. PGM 1 Demodulation/Output Level Adjustments....4-26
4-4-6. PGM 2 Demodulation/Output Level Adjustments....4-28

5. DIGITAL TRIAX Transmission System Alignment

5-1. Preparations....5-1

5-1-1. Equipment Required....5-1
5-1-2. Service Position and Connection of Equipment....5-1
5-2. 1.4-MHz Modulation Circuit Adjustment....5-3
5-2-1. Frequency Adjustment....5-3
5-3. Demodulation Circuit Adjustment....5-4
5-3-1. Tuning Adjustment....5-4

6. File System

6-1. File Structure....6-1
6-1-1. Structure of Paint Related Files....6-2
6-2. Operator File....6-3
6-2-1. Operator File Operation....6-3
6-3. Preset Operator File....6-4
6-3-1. Preset Operator File Operation....6-4
6-4. Scene File....6-5
6-4-1. Scene File Operation....6-5
6-5. Reference File....6-7
6-5-1. Reference File Operation....6-7
6-6. Lens File....6-9
6-6-1. Lens File Operation....6-9
6-7. OHB File....6-11
6-7-1. OHB File Operation....6-11
6-8. File Items....6-13

7. Setup Menu

7-1. Overview of Setup Menu....7-1
7-1-1. How to Display the SERVICE Menu/ How to Change the Setting Values....7-1
7-1-2. Settable Special Functions....7-1
7-2. SERVICE Menu....7-3
7-2-1. SERVICE Menu List....7-3
7-2-2. Description of SERVICE Menu....7-4

8. Spare Parts

8-1. Note on Repair Parts....8-1
8-2. Exploded Views....8-2
8-3. Electrical Parts List....8-40
8-4. Supplied Accessories....8-226
8-5. Optional Fixtures....8-227

9. Block Diagrams

Overall....9-1

10. Schematic Diagrams

AT-189 10-1
CD-73 (HDC2570/HKC-TR27) 10-5
CN-3315 10-26
CN-3421 10-26
CN-3422 10-27
CN-3423 10-27
CN-3424 10-28
CN-3425 10-29
CN-3426 10-29
CN-3427 10-30
CN-3428 10-31
CN-3429 10-31
CN-3430 10-31
CN-3431 10-31
CN-3432 10-32
CN-3434 (HDC2400/2500/HKC-FB20) 10-32
CN-3465 (HKC-CN20) 10-33
CN-3466 (HKC-CN20/FB20/TR20) 10-34
CN-3551 (HKC-WL20) 10-35
DPR-338 10-36
DR-657 10-53
DR-663 10-55
FL-370 (HDC2550/HKC-TR20) 10-56
FL-374 (HDC2570/HKC-TR27) 10-56
IF-1168 10-57
IF-1203 (HKC-WL20) 10-58
LE-376 [SUFFIX -11] 10-67
LE-376 [SUFFIX -12] 10-67
MB-1179 [SUFFIX -11] 10-68
MB-1179 [SUFFIX -12] 10-70
MX-127 (HDC2550/HKC-TR20) 10-72
PA-388 10-74
PA-389 10-76
PA-390 10-78
PS-836 10-80
RE-291 10-85
RX-131 (HDC2570/HKC-TR27) 10-86
SDI-109 (HDC2400/2500/HKC-FB20) 10-92
SW-1524 10-104
SW-1525 10-105
SW-1526 10-105
SW-1527 10-106
SW-1528 10-106
SW-1530 10-107
SW-1531 10-108
SY-408 [SUFFIX -11] 10-109
SY-408 [SUFFIX -12, -13] 10-128
TG-276 10-147
TR-146 (HDC2550/HKC-TR20) 10-150
TX-145 (HDC2570/HKC-TR27) 10-158
VA-243 10-161

Frame Wiring (HDC2400/2500)....10-163
Frame Wiring (HDC2550)....10-164
Frame Wiring (HDC2570)....10-165
Frame Wiring (HKC-CN20/FB20/TR20/TR27/WL20)....10-166

11. Board Layouts

AT-189....11-1
CD-73 (HDC2570/HKC-TR27)....11-2
CN-3315....11-3
CN-3421....11-3
CN-3422....11-3
CN-3423....11-3
CN-3424....11-3
CN-3425....11-4
CN-3426....11-4
CN-3427....11-4
CN-3428....11-4
CN-3429....11-4
CN-3430....11-4
CN-3431....11-5
CN-3432....11-5
CN-3434 (HDC2400/2500/HKC-FB20)....11-5
CN-3465 (HKC-CN20)....11-5
CN-3466 (HKC-CN20/FB20/TR20)....11-6
CN-3551 (HKC-WL20)....11-6
DPR-338....11-7
DR-657....11-8
DR-663....11-9
FL-370 (HDC2550/HKC-TR20)....11-9
FL-374 (HDC2570/HKC-TR27)....11-9
IF-1168....11-10
IF-1203 (HKC-WL20)....11-11
LE-376 [SUFFIX -11]....11-12
LE-376 [SUFFIX -12]....11-12
MB-1179 [SUFFIX -11]....11-13
MB-1179 [SUFFIX -12]....11-13
MX-127 (HDC2550/HKC-TR20)....11-14
PA-388....11-14
PA-389....11-14
PA-390....11-15
PS-836....11-15
RE-291....11-17
RX-131 (HDC2570/HKC-TR27)....11-18
SDI-109 (HDC2400/2500/HKC-FB20) [SUFFIX -11]....11-19
SDI-109 (HDC2400/2500/HKC-FB20) [SUFFIX -12]....11-20
SW-1524....11-20
SW-1525....11-20
SW-1526....11-21
SW-1527....11-21
SW-1528....11-21
SW-1530....11-21

SW-1531 11-21
SY-408 [SUFFIX -11] 11-22
SY-408 [SUFFIX -12] 11-24
SY-408 [SUFFIX -13] 11-26
TG-276 11-28
TR-146 (HDC2550/HKC-TR20) 11-29
TX-145 (HDC2570/HKC-TR27) 11-30
VA-243 11-31
Board Parts Location 11-32

Manual Structure

Purpose of this manual

This manual describes the information items that premise the service based on the components parts assuming use of system and service engineers.

Related manuals

The following manuals are available in this model.
If this manual is required, please contact your local Sony Sales Office/Service Center.

- Operation Manual (Supplied with this unit)
  This manual is necessary for application and operation of this unit.
- HKC-TR20/TR27/FB20/CN20 Installation Guide (Supplied with HKC-TR20/TR27/FB20/CN20)
  This manual describes the information on installing HKC-TR20/TR27/FB20/CN20.
- HKC-WL20 Installation Guide (Supplied with HKC-WL20)
  This manual describes the information on installing HKC-WL20.
- HKC-TR20/TR27/FB20/CN20 Installation Manual (Available on request)
  This manual is necessary when HKC-TR20/TR27/FB20/CN20 are installed in this unit.
  If this manual is required, please contact your local Sony Sales Office/Service Center.
- HKC-WL20/CN20 Installation Manual (Available on request)
  This manual is necessary when HKC-WL20/CN20 are installed in this unit.
  If this manual is required, please contact your local Sony Sales Office/Service Center.

Schematic diagrams, board layouts and spare parts

Following boards cannot be replaced on the board-level service or part-level service. So schematic diagrams, board layouts and spare parts are not described in this manual.

- SE-1093 board

Section 1
Service Overview

1-1. Checking before Installation

1-1-1. Checking the ROM and Software Version

When connecting the peripheral equipment in the list below to this unit, be sure to check that the ROM and software version on each peripheral device is corresponding to the camera to be connected.
If the ROM and software version is lower than the specified below, be sure to perform ROM replacement and updating the software.
If ROM replacement and updating the software are required, contact your local Sony Sales Office/Service Center.

ROM

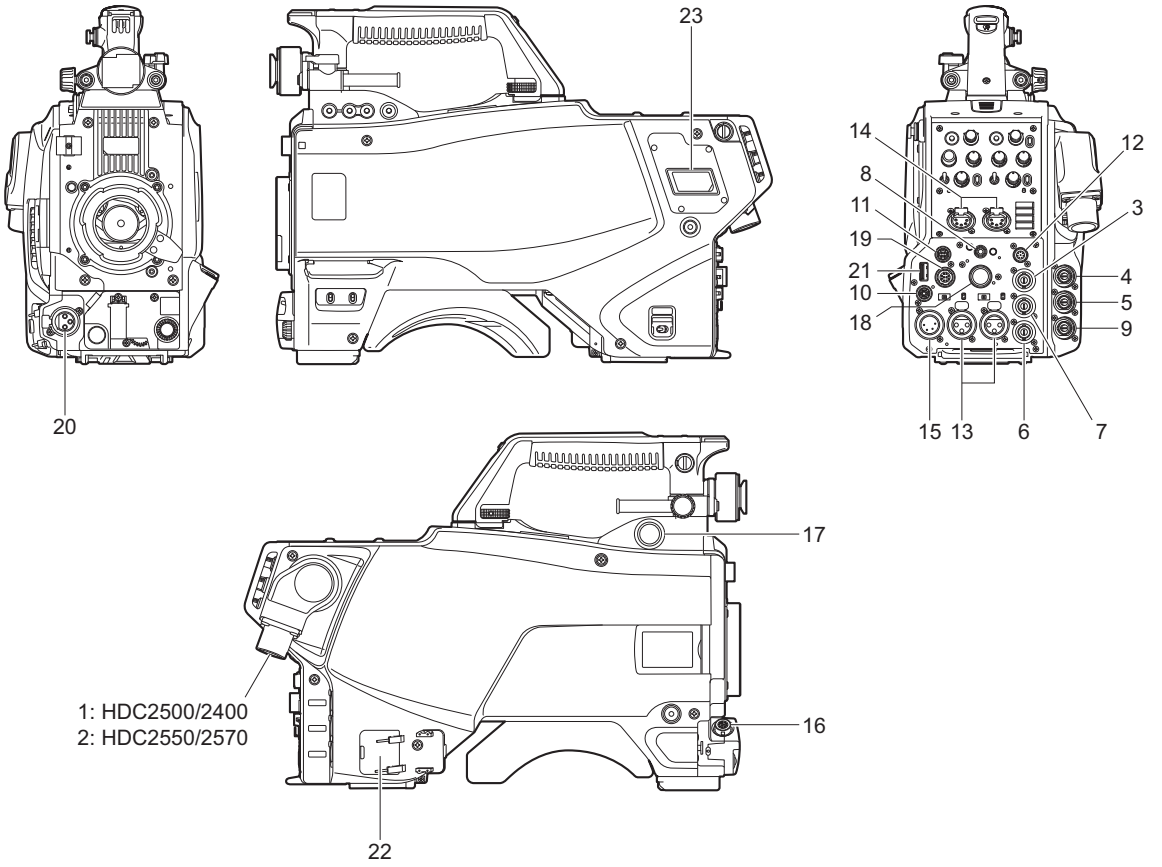
Peripheral Equipment	Board Name	Ref. No.	ROM Version
CNU-700	AT-89 board or AT-89A board	IC4, IC5	Ver. 1.30 and higher

Software

Peripheral Equipment	Board Name	Software Version
RCP-920/921	MPU-143 board	Ver. 1.11 and higher
RCP-1000/1001	MPU-152 board	Ver. 2.00 and higher
RCP-1500/1501/1530	MPU-153 board	Ver. 2.00 and higher
HDCU1000/1500	AT-167 board	Ver. 1.21 and higher
HDCU2000/2500	AT-167A board	Ver. 1.10 and higher
MSU-900/950	CPU-396 board	Ver. 1.21 and higher
MSU-1000	MPU-150 board	Ver. 2.00 and higher
MSU-1500	MPU-151 board	Ver. 2.00 and higher

1-2. Connectors and Cables

1-2-1. Connector Input/Output Signals



Input/Output Signals

1. CCU (HDC2500/2400)

3.7125 Gbps/3.70889 Gbps/1.485 Gbps/
1.4835 Gbps Serial

2. HDFX (HDC2550/2570)

UC: King Triax connector
CE: Fischer Triax connector

3. PROMPTER/GENLOCK

BNC type 75 Ω, 1.0 V p-p

4. SDI 1 (HDC2500/2400/2570)

BNC type
3G SDI signal
SMPTE 424M/425M-B compliant
0.8 Vp-p 75 Ω, 2.97 Gbps/2.9679 Gbps Serial
or HD SDI signal
SMPTE 292M/372M, BTA-S004 compliant
0.8 Vp-p 75 Ω, 1.485 Gbps/1.4835 Gbps Serial

5. SDI 2 (HDC2500/2400)

BNC type
Output: HD SDI signal
SMPTE 292M/372M, BTA-S004 compliant
0.8 Vp-p 75 Ω, 2.97 Gbps/2.9679 Gbps Serial
Input: HD SDI signal
SMPTE 292M, BTA-S004 compliant
0.8 Vp-p 75 Ω, 1.485 Gbps/1.4835 Gbps Serial

6. SDI-MONI

BNC type
HD SDI signal
SMPTE 292M/372M, BTA-S004 compliant
(HDC2500/2570)
SMPTE 292M, BTA-S004 compliant
(HDC2400/2550)
0.8 Vp-p 75 Ω, 1.485 Gbps/1.4835 Gbps Serial
or SD SDI signal
SMPTE 259M compliant
0.8 Vp-p 75 Ω, 270 Mbps Serial

7. TEST OUT

BNC type 75 Ω, 1.0 V p-p

8. EARPHONE

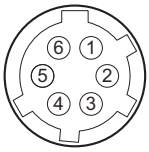
Stereo mini jack

9. PROMPTER2 (HDC2500/2400)

BNC type 75 Ω, 1.0 V p-p

10. RET CTRL

6-pin, Female

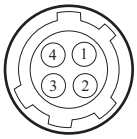


- External View -

No.	Signal	I/O	Specifications
1	INCOM 1 MIC-ON/OFF	IN	Zi ≧ 10 KΩ ON: GND OFF: OPEN
2	INCOM 2 MIC-ON/OFF	IN	Zi ≧ 10 KΩ ON: GND OFF: OPEN
3	GND	—	—
4	RET 3-ON/OFF	IN	Zi ≧ 10 KΩ ON: GND OFF: OPEN
5	RET 1-ON/OFF	IN	Zi ≧ 10 KΩ ON: GND OFF: OPEN
6	RET 2-ON/OFF	IN	Zi ≧ 10 KΩ ON: GND OFF: OPEN

11. DC OUT

4-pin, Female



- External View -

No.	Signal	I/O	Specifications
1	UNREG GND	—	GND for power
2	NC	—	No connection
3	NC	—	No connection
4	UNREG	OUT	+12 V dc, 500 mA (max)

12. REMOTE

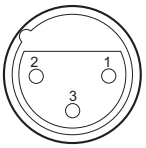
8-pin, Female

- External View -

No.	Signal	I/O	Specifications
1	• TX (X): for RCP • TX1 (+): for TRUNK (RS-422A)	OUT	• SERIAL DATA OUT: for RCP • TRUNK1 DATA OUT: for RS-422A
2	• TX (Y): for RCP • TX1 (–): for TRUNK (RS-422A)	OUT	
3	• RX (X): for RCP • RX1 (+): for TRUNK (RS-422A)	IN	• SERIAL DATA IN: for RCP • TRUNK1 DATA IN: for RS-422A
4	• RX (Y): for RCP • RX1 (–): for TRUNK (RS-422A)	IN	
5	TX-GND	—	GND for TX
6	UNREG-OUT	OUT	UNREG +10.5 V to +17 V dc, 200 mA (max)
7	UNREG-GND	—	GND for UNREG-OUT
8	RCP-PIX: for RCP	OUT	75 Ω, 1.0 V p-p (SD Video)
	CHASSIS GND: for TRUNK (RS-422A)	—	CHASSIS GND

13. AUDIO IN CH1/CH2

XLR 3-pin, Female



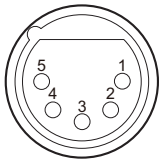
- External View -

(0 dBu = 0.775 Vrms)

No.	Signal	I/O	Specifications
1	AUDIO 1/2 (G)	—	–60 dBu, –50 dBu, –40 dBu, –30 dBu, –20 dBu selectable, High impedance, Balanced
2	AUDIO 1/2 (X)	IN	
3	AUDIO 1/2 (Y)	IN	

14. INTERCOM 1, 2

XLR 5-pin, Female



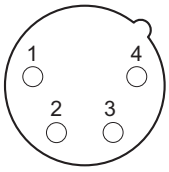
- External View -

(0 dBu = 0.775 V rms)

No.	Signal	I/O	Specifications
1	EXT-INCOM-T (Y)	IN	• –20 dBu: Carbon microphone • –60 dBu: Dynamic microphone
2	EXT-INCOM-T (X)	IN	
3	GND	—	GND
4	EXT-INCOM-LEFT (X)	OUT	0 dBu
5	EXT-INCOM-RIGHT (X)	OUT	

15. DC IN

XLR 4-pin, Male



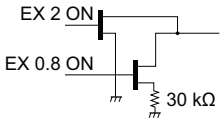
- External View -

No.	Signal	I/O	Specifications
1	EXT_DC (C)	—	GND for DC (+)
2	NC	—	No connection
3	NC	—	No connection
4	EXT_DC (H)	IN	+10.5 V to 17 V dc

16. LENS

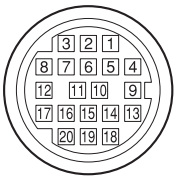
12-pin, Female

- External View -

No.	Signal	I/O	Specifications
1	RET VIDEO ENABLE	IN	• ENABLE: 0 V • DISABLE: +5 V or OPEN
2	VTR CTL	IN	• ENABLE: 0 V • DISABLE: +5 V or OPEN
3	GND	—	GND for UNREG
4	SERVO MA/AT	OUT	• AUTO: +5 V • MANU: 0 V or OPEN
5	IRIS POSITION	OUT	+3.4 V (F16) to +6.2 V (F2.8)
6	UNREG	OUT	+10.5 V to +17 V
7	IRIS POSITION	IN	+3.4 V (F16) to +6.2 V (F2.8)
8	IRIS AT/MA	OUT	• AUTO IRIS: 0 V • MANUAL IRIS: +5 V
9	EXTENDER ON/OFF	IN	• EX 2 ON: GND • EX 0.8 ON: 30 kΩ to GND • OFF: OPEN 
10	ZOOM POSITION	IN	• WIDE: 2 V • TELE: 7 V
11	FOCUS POSI (LENS RX)	IN	• ∞: 7 V • min.: 2 V
12	FOCUS POSI (LENS TX)	OUT	—

17. VF

20-pin, Female



- External View -

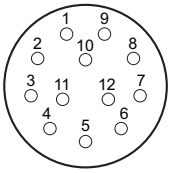
No.	Signal	I/O	Specifications
1	S-DATA	IN/OUT	TTL level
2	NC	—	No connection
3	NC	—	No connection
4	SCK	OUT	TTL level
5	NC	—	No connection
6	NC	—	No connection
7	NC	—	No connection
8	G TALLY	OUT	ON : 5 V OFF : GND
9	NC	—	No connection
10	NC	—	No connection

Continued

No.	Signal	I/O	Specifications
11	NC	—	No connection
12	Y VIDEO	OUT	1.0 V p-p, Zo = 75 Ω
13	VIDEO GND	—	GND for VIDEO
14	Pb VIDEO	OUT	±0.35 V p-p, Zo = 75 Ω
15	Pr VIDEO	OUT	±0.35 V p-p, Zo = 75 Ω
16	NC	—	No connection
17	R TALLY	OUT	ON : 5 V OFF : GND
18	NC	—	No connection
19	UNREG GND	—	GND for UNREG
20	UNREG	OUT	+10.5 V to +17 V

18. CRANE

12-pin, Female



- External View -

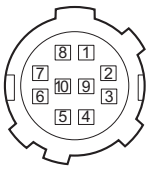
No.	Signal	I/O	Specifications
1	Pr VIDEO (X)	OUT	±0.35 V p-p, Zo = 75Ω
2	Pb VIDEO (X)	OUT	±0.35 V p-p, Zo = 75Ω
3	NC	—	No connection
4	• TX0 (+): for RS-422A • TX1: for RS-232C	OUT	TRUNK data out
5	• TX0 (–): for RS-422A • TX0: for RS-232C	OUT	
6	• RX0 (–): for RS-422A • RX0: for RS-232C	IN	TRUNK data in
7	• RX0 (+): for RS-422A • RX1: for RS-232C	IN	
8	GND (VIDEO)	—	GND for VIDEO
9	Y VIDEO (X)	OUT	1.0 V p-p, Zo = 75Ω
10	GND	—	GND for SCL/SDA

Continued

No.	Signal	I/O	Specifications
11	SCL EXT-VF	OUT	TTL level
12	SDA EXT-VF	IN/ OUT	TTL level

19. TRACKER

10-pin, Female

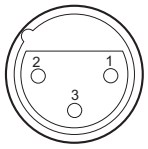


- External View -

No.	Signal	I/O	Specifications
1	TRACKER LEFT	OUT	TRACKER RECEIVE/ PGM –20 dBu unbalanced
2	GND (TALK)	—	GND for TRACKER TALK
3	GND (RECEIVE/PGM/TL)	—	GND for RECEIVE/PGM/TL
4	TRACKER RIGHT	OUT	TRACKER RECEIVE/ PGM –20 dBu unbalanced
5	UNREG	OUT	+12 V (+10.5 to +17.0 V)
6	GND (UNREG)	—	GND for UNREG
7	TRACKER TALK (X)	IN	TRACKER TALK 0 dBu/ –20 dBu, High impedance balanced
8	TRACKER TALK (Y)	IN	
9	G TALLY	OUT	ON: GND OFF: High impedance (Open collector)
10	R TALLY	OUT	ON: GND OFF: High impedance (Open collector)

20. MIC 1 IN

XLR 3-pin, Female



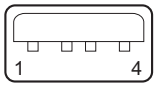
- External View -

(0 dBu = 0.775 Vrms)

No.	Signal	I/O	Specifications
1	MIC 1 (G)	—	–60 dBu, –50 dBu, –40 dBu, –30 dBu, –20 dBu selectable, High impedance, Balanced
2	MIC 1 (X)	IN	
3	MIC 1 (Y)	IN	

21. USB

USB (Series A), 4-pin
Signal standard: USB standard Ver. 2.0

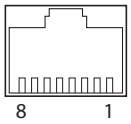


- External View -

No.	Signal	I/O	Specifications
1	VBUS	OUT	USB Vcc (+5 V)
2	D+	IN/ OUT	USB+
3	D–	IN/ OUT	USB–
4	GND	—	GND

22. LAN

8-pin, RJ-45, 10Base-T/100Base-TX



- External View -

No.	Signal	I/O	Specifications
1	TRD + (0)	IN/ OUT	Transmitted/Received Data + (0)
2	TRD – (0)	IN/ OUT	Transmitted/Received Data – (0)
3	TRD + (1)	IN/ OUT	Transmitted/Received Data + (1)
4	TRD + (2)	IN/ OUT	Transmitted/Received Data + (2)
5	TRD – (2)	IN/ OUT	Transmitted/Received Data – (2)
6	TRD – (1)	IN/ OUT	Transmitted/Received Data – (1)
7	TRD + (3)	IN/ OUT	Transmitted/Received Data + (3)
8	TRD – (3)	IN/ OUT	Transmitted/Received Data – (3)

23. DC OUT

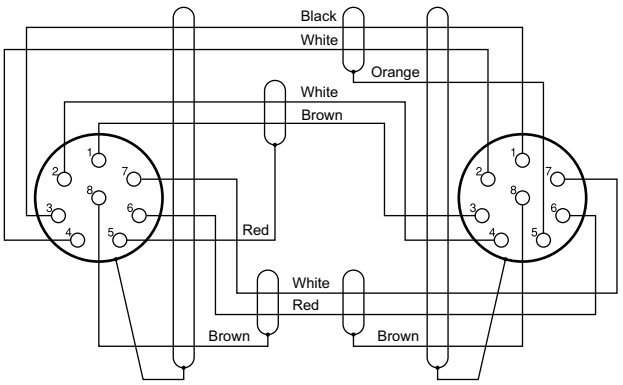
2-pin, Female

- External View -

No.	Signal	I/O	Specifications
1	LIGHT +12 V	OUT	+12 V dc, 2.5 A (max)
2	GND	—	GND for power

1-2-2. Wiring Diagrams for Cables

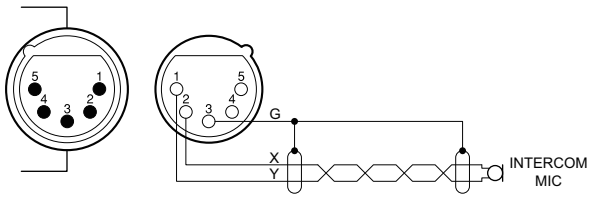
CCA-5 Cable (for REMOTE connector)



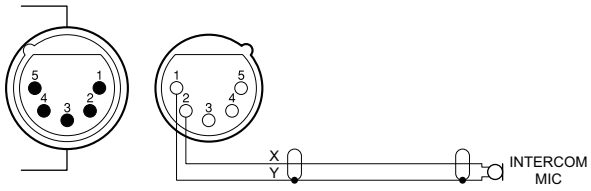
— 8P CONNECTOR (MALE) —
(WIRING SIDE)

INTERCOM MIC Cable

1. Balance (HEAD SET menu UNBAL: OFF)



2. Unbalance (HEAD SET menu UNBAL: ON)



1-2-3. Connection Connectors/Cables

Connection made with the connector panels during installation or service, should be made with the connectors/complete cable assemblies specified in the following list, or equivalent parts.

Connector Name	Connector/Cable
• SDI 1/2 • SDI-MONI • TEST OUT • PROMPTER/ GENLOCK • PROMPTER 2 (BNC type)	Plug, BNC (Part No.: 1-569-370-12) or 5C-FB coaxial cable/ Recommendation made by Fujikura
• AUDIO IN CH1/CH2 • MIC 1 IN (XLR type 3-pin, Female)	XLR, 3-Pin Male (Part No.: 1-508-084-00) or ITT Cannon XLR-3-12C or equivalent
RET CTRL (6-pin, Female)	Plug, 6-Pin Male (Part No.: 1-560-078-00) or HIROSE HR10-7PA-6P or equivalent
DC OUT (4-pin, Female)	Plug, 4-Pin Male (Part No.: 1-566-425-11) or HIROSE HR10A-7P-4P or equivalent
DC OUT (2-pin, Female)	Power tap (OE) ANTONBAUER 33710 or equivalent
INTERCOM 1/2 (XLR type 5-pin, Female)	XLR, 5-Pin Male (Part No.: 1-508-370-11) or ITT Cannon XLR-5-12C or equivalent
DC IN (XLR type 4-pin, Male)	XLR, 4-Pin Female (Part No.: 1-508-362-00) or ITT Cannon XLR-4-11C or equivalent, or Cable assembly 1-551-577-00 (Supplied with AC-550)
CRANE (12-pin, Female)	Connector, Round Type 12-Pin (Part No.: 1-819-261-11)
REMOTE (8-pin, Female)	• Plug, 8-Pin Male (Part No.: 1-766-848-11) or CCA-5 cable assembly (CCA-5-10 (10 m) /CCA-5-3 (3 m)) (optional)*1*2 • REMOTE cable (Part No.: 1-783-372-11) (supplied with RM-B150 , 10 m)*1*2*3
TRACKER (10-pin, Female)	Connector, Round Type 10-Pin (Part No.: 1-506-522-12)
HDFX (HDC2550/2570)	• Fujikura φ8.5 mm (Distance that can be extended: 50 m to 700 m) • Fujikura φ14.5 mm (Distance that can be extended: 100 m to 1400 m) • Belden 9232 φ13.2 mm (Distance that can be extended: 75 m to 1050 m)

1-2-4. Note in Connecting CCU Connector

Tip

This section is required for the following models.

- HDC2500/2400
- HDC2550/2570 with an option (HKC-CN20 and HKC-FB20)

This section is not required for HDC2550/2570 with no option (HKC-CN20 and HKC-TR20).

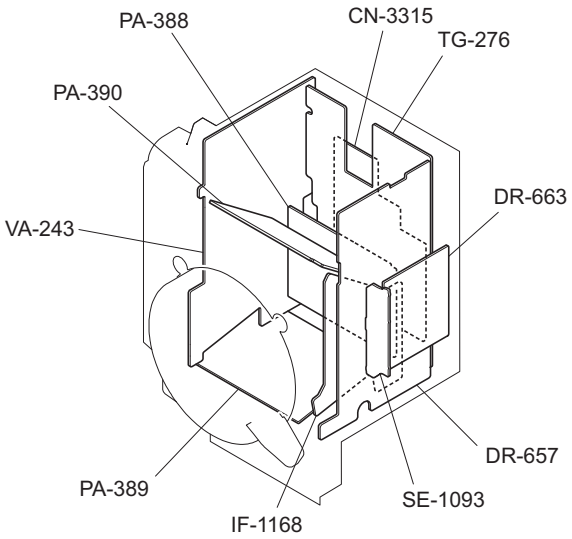
It is recommendable to clean the optical contact portions mentioned below before connecting this unit to the camera control unit.

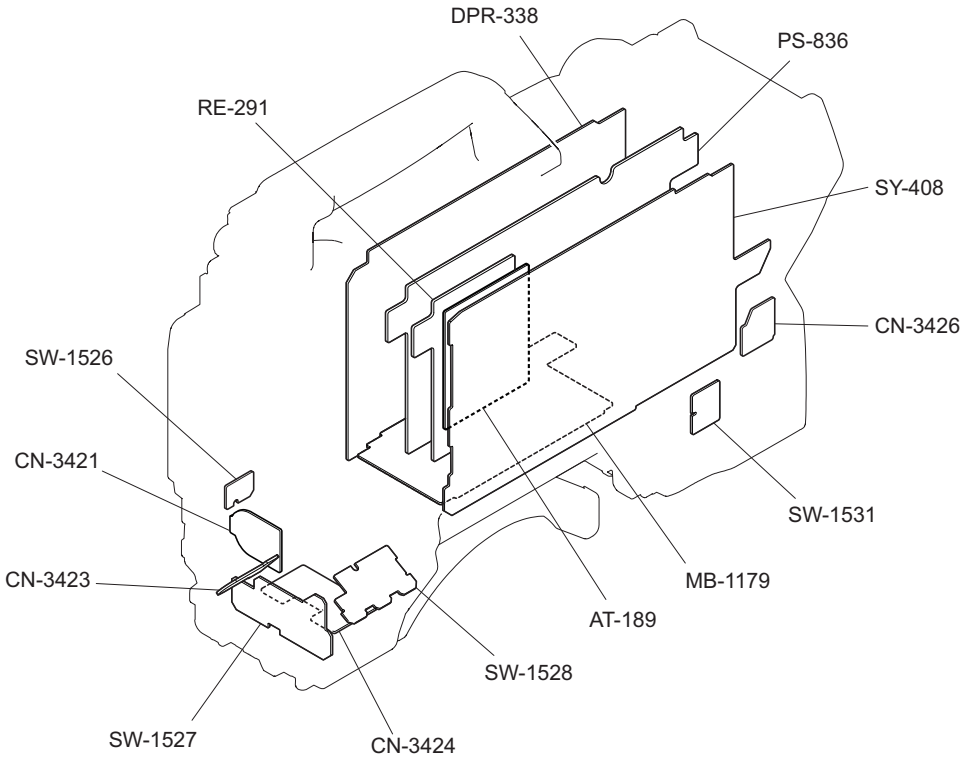
- CCU connector of this unit
- Camera connector of the camera control unit
- Optical/Electrical cable

For details on a cleaning method, refer to "1-8. Cleaning of Connector/Cable".

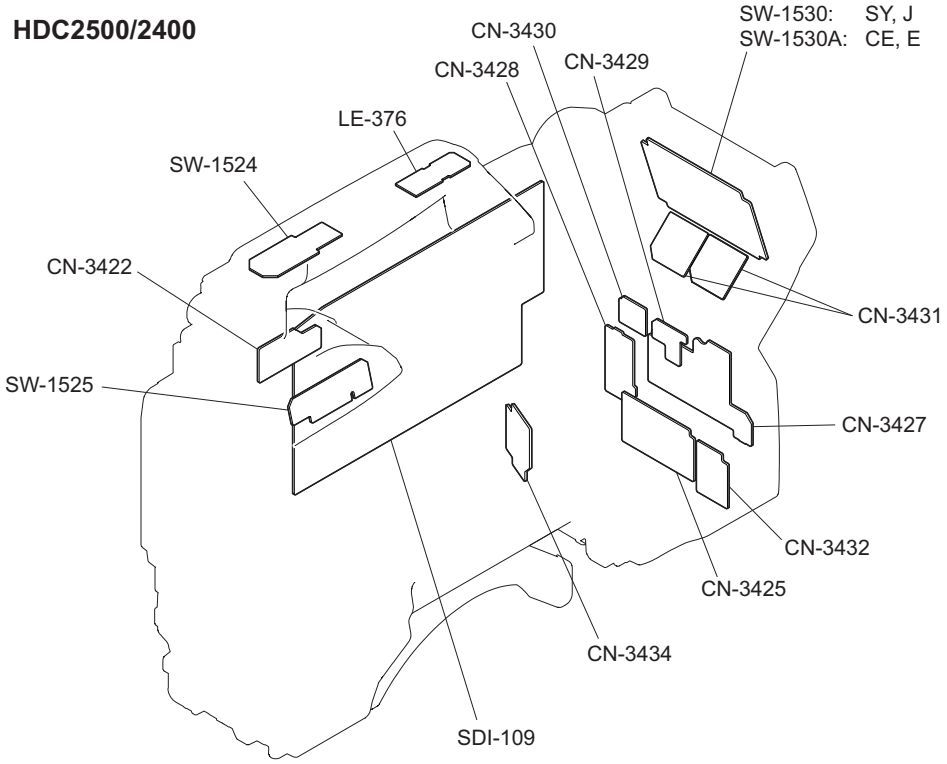
*1: The pin 8 of CCA-5 cable is GND (ground). The pin 8 of REMOTE cable is not GND (ground).
*2: Use of REMOTE cable enables to monitor video signals. (The pin 8 is available for the video signal line.) The down-converted SD signal is output.
*3: If using a cable of length different from a standard product, contact your local Sony Sales Office/Service Center.

1-3. Location of Printed Circuit Boards

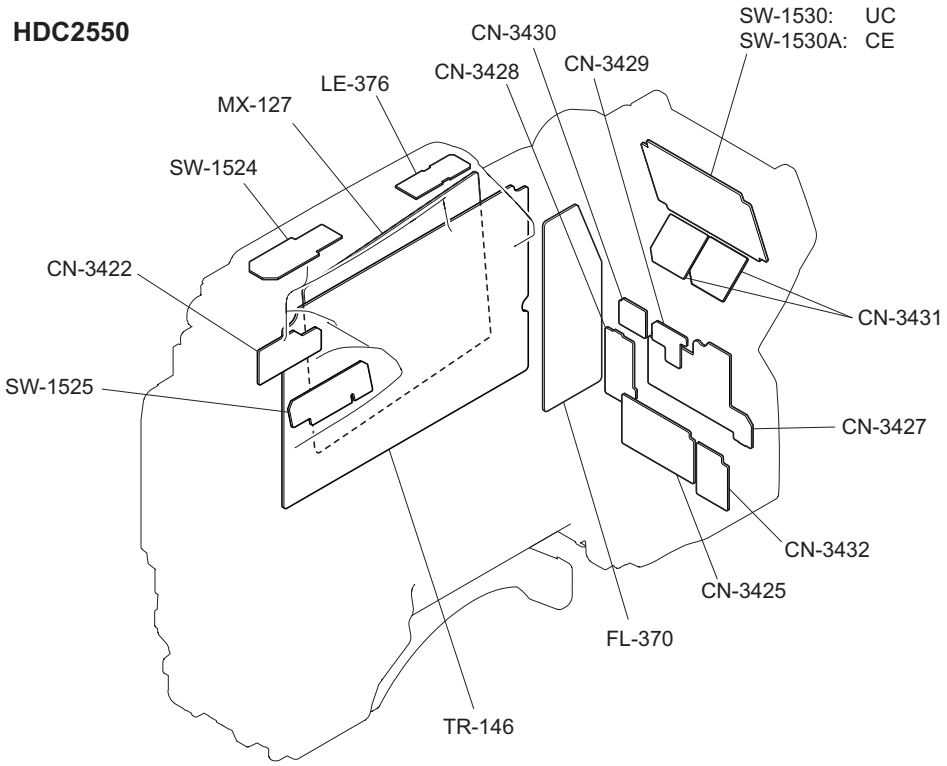




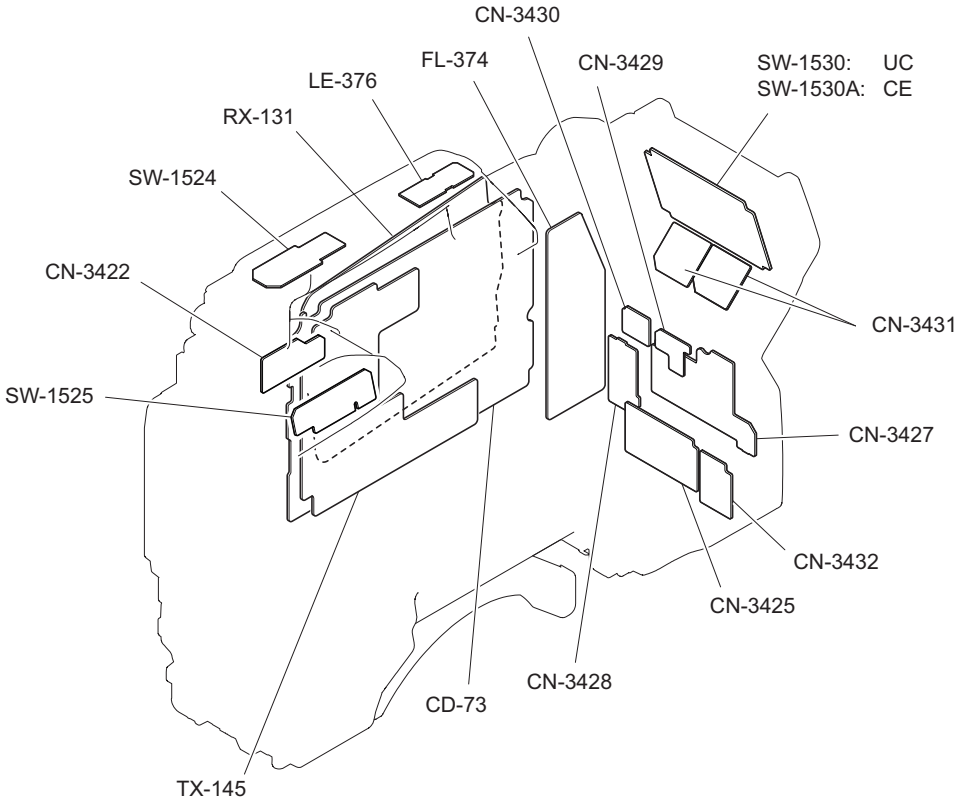
HDC2500/2400



HDC2550



HDC2570


CN-3430
FL-374
CN-3429
SW-1530: UC
SW-1530A: CE
LE-376
RX-131
SW-1524
CN-3422
CN-3431
SW-1525
CN-3427
CN-3432
CN-3425
CN-3428
CD-73
TX-145

1-4. Circuit Description

1-4-1. Optical System (OHB Block)

PA-388/389/390 Board

These boards bias CCD for necessary DC.The two-phase output from the CCD is transferred to the amplifier and then receives the CDS signal processing. Then the processed signal is sent to the VA-243 board.

VA-243 Board

This board converts the differential signal from the PA-388, PA-389, and PA-390 boards to single-end signal and sends it to the DPR-338 board.
This board contains a 148 MHz VCXO and a high-speed pulse circuit for driving the correlated double sampling (CDS) IC.

DR-657 Board

This board contains a CCD drive vertical driver, a shutter pulse driver, and a VH[*1] driver.
This board generates CCD-specific Vsub voltage and supplies it to the CCD.

TG-276 Board

This board synchronizes signals with the PLL-H signal from the DPR-338 board and generates CCD drive pulse and CDS drive high-speed pulse.
Adjustment data and defect correction data of the CCD block are memorized in the EEPROM (IC214) on the TG-276 board.

IF-1168 Board

This board relays signals between PA-388/389/390 boards and the DR-657 board.
This board contains four connectors for connection to the following board.

- CN1: Connected to the DR-657 board
- CN2: Connected to the PA-390 board
- CN3: Connected to the PA-389 board
- CN4: Connected to the PA-388 board

1-4-2. Signal Processing/Transmission System

DPR-338 Board

This board converts analog R/G/B signals that are input from the CCD block to digital signals, and camera process processing and enhanced processing such as Knee and Gamma processing are performed for the digital signals in the camera signal processor LSI.
Then the digital signals are down-converted to SD signals and signals for the viewfinder are generated by the subsequent PLD (IC601).

*1: The CCD transfers signal charges with a pulse signal that has two different voltage levels. VH shows the high-side voltage level.

Output digital signals are sent to the SDI-109 board and are then transmitted to the camera control unit.

SDI-109 Board

The SDI-109 board is used with HDC2500/2400 or HDC2550/2570 equipped with HKC-FB20 (option).
The SDI-109 board multiplexes the main-line video signal LINK-A (that multiplexes digital audio signal with command on the DPR-338 board) with the main-line video signal LINK-B or the HD TRUNK video signal. This multiplexed signal is converted to a serial optical signal by the parallel/serial converter and the electrical/optical converter. Then the converted serial optical signal is sent to the camera control unit.
Furthermore, this board converts the serial optical signal of return video that is sent from the camera control unit to a parallel electrical signal. Then the HD prompter video signal and the analog prompter video signal that are multiplexed with the return video are separated from each other, and the return video signal (that multiplexes audio signal and command) is sent to the DPR-338 board.

TR-146 Board

The TR-146 board is used with HDC2550 or HDC2500/2400/2570 equipped with HKC-TR20 (option).
Digital audio signals from the DPR-338 board and the main-line video signal LINK-A multiplexed with a command are separated into video signals (brightness signal and color signal) and audio signals (MIC 1/2, INCOM 1/2) by the FPGA (IC1/TR-146 board).
Separated digital signals are analog-modulated by the D/A converter, and are then sent to the MPX filter on the MX-127 board.
Return video signals demodulated on the MX-127 board and audio signals (INCOM 1/2, PGM 1/2) demodulated on the TR-146 board are multiplexed by the FPGA (IC1/TR-146 board), and the multiplexed signals are sent to the DPR-338 board as return SDI signals.
The prompter video signal (VBS) demodulated on the MX-127 board is sent directly to the DPR-338 board.

MX-127 Board

The MX-127 board is used with HDC2550 or HDC2500/2400/2570 equipped with HKC-TR20 (option).
Video signals and audio signals that are analog-modulated on the TR-146 board are sent through the MPX filter to the FL-370 board.
RF modulated signals (return and prompter) sent from the HDFX100 are demodulated by the MPX filter, and the demodulated signals are sent to the TR-146 board with the flexible flat cable.

FL-370 Board

The FL-370 board is used with HDC2550 or HDC2500/2400/2570 equipped with HKC-TR20 (option).
The RF signal and the DC voltage (+180 V) sent from the HDFX100 with the TRIAX cable are separated from each other.
The separated RF signal is sent to the MPX filter on the MX-127 board with the coaxial cable.
The DC power voltage (+180 V) is sent to the PS-836 board (power supply block) as the power voltage for the unit.

FL-374 Board

The FL-374 board is used with HDC2570 or HDC2500/2400/2550 equipped with HKC-TR27 (option).

The RF signal and the DC voltage (+180 V) sent from the HDFX200 with the TRIAX cable are separated from each other.
The separated RF signal is sent to the MPX filter on the RX-131 board with the coaxial cable.
The DC power voltage (+180 V) is sent to the PS-836 board (power supply block) as the power voltage for the unit.

CD-73 Board

The CD-73 board is used with HDC2570 or HDC2500/2400/2550 equipped with HKC-TR27 (option).
The input main-line signals from the DPR-338 board are encoded by the encoder, and the encoded signals are sent to the FPGA (IC301) on the CD-73 board. The digital main-line signals that are OFDM-modulated by the FPGA are processed to 4-chalnnel signals, and are then converted to analog signals. Then the analog signals are sent to the TX-145 board and the RX-131 board.
Furthermore, the return signal (stream) that is OFDM-demodulated on the RX-131 board is sent to the FPGA (IC301) on the CD-73 board in which the return signal is decoded to the baseband signal. Then the baseband signal is sent to the DPR-338 board.
The digital prompter signal separated in the FPGA is decoded by the codec IC (IC1001) on the CD-73 board and is converted to an analog signal. Then the analog signal is sent to the DPR-338 board.

TX-145 Board

The TX-145 board is used with HDC2570 or HDC2500/2400/2550 equipped with HKC-TR27 (option).
OFDM signals generated by the D/A converter on the CD-73 board are individually amplified on the TX-145 board, and the amplified OFDM signals are sent to the RX-131 board.

RX-131 Board

The RX-131 board is used with HDC2570 or HDC2500/2400/2550 equipped with HKC-TR27 (option).
The RF modulated signals (return and prompter) sent from HDFX200 are separated by the MPX filter, and are then demodulated by IC603 to IC605 on the RX-131 board. The demodulated signals are sent to the CD-73 board through the flexible flat cable.

IF-1203 Board

The IF-1203 board is used with HDC2500/2400/2550/2570 equipped with HKC-WL20 (option).
This board is used to convert the parallel main-line video signal LINK-A that is input from the DPR-338 board to serial signal and send the serial signal to the wireless module as HD SDI signal.
This board also sends commands received from the wireless module to the DPR-338 board.

1-4-3. System Control System

SY-408 Board

The SY-408 board consists of a CPU (IC1001) and peripheral devices that provide an interface circuit, synchronizing separator circuit, video amplifier circuit, and audio circuit.

AT-189 Board

This board consists of a system control microcomputer (IC200) and a peripheral circuit necessary for the operation of IC200.
The main program is programmed in the flash memory (IC401) on the AT-189 board.

MB-1179 Board

The MB-1179 board is the motherboard of this unit. This board contains interface connectors to be connected to other boards, inductors for power filters on each board, capacitors, and positive thermistors (overcurrent protection device).

1-5. Notes on Board Replacing

1-5-1. Description on EEPROM Data

The table below gives the stored data of EEPROM (FRAM) on every printed circuit board.

Board	Ref. No.	Stored Data
TG-276	IC214	CCD adjustment data, RPN compensation data
SY-408	IC404, IC405	Paint data etc.
MB-1179	IC2	Model information data
TR-146	IC906	TRIAX adjustment data etc.

- When replacing the board is needed, remove the IC attached to the former board and replace it to the new board.
- The EEPROM is the storing data inherent in the board.
  The part number listed in "8. Spare Parts" is for EEPROM which is not programmed. If replacement is needed, contact your local Sony Sales Office/Service Center.

1-5-2. Adjustment and Setting Required when Replacing the SY-408 Board

Camera setting status and files are stored in the SY-408 board. When the SY-408 board is replaced, contents of the reference file, scene file, lens file, and operator file are lost. Store these files in a USB drive and then replace the SY-408 board.
The content of the OHB file stored in the OHB assembly is not lost.

Procedure

1. Store the reference file, scene file, and operator file in a USB drive.
   - Reference file (Refer to "6-5. Reference File")
   - Scene file (Refer to "6-4. Scene File")
   - Operator file (Refer to "6-2. Operator File")
2. Replace the SY-408 board. (Refer to "2-11-1. SY-408 Board/AT-189 Board")
3. Upgrade the software to the latest version. (Refer to "1-10. Upgrading Software Programs")
4. Execute REFERENCE (ALL) on the FILE CLEAR page of the FILE menu. (Refer to "6-5. Reference File")

   Note

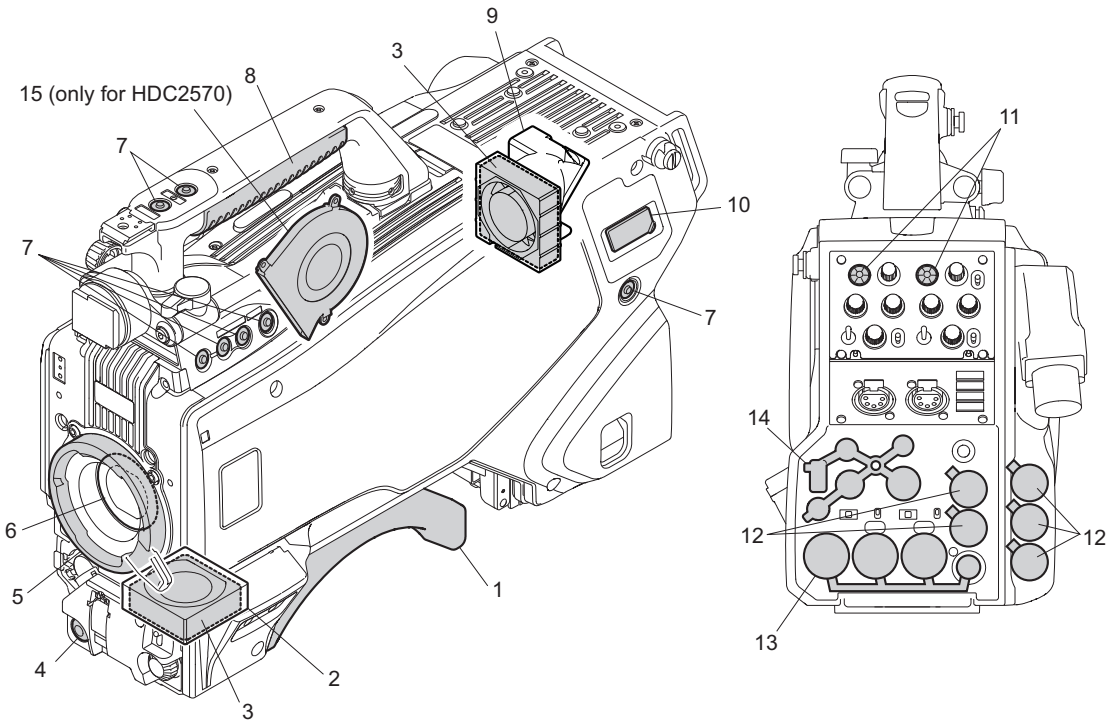
   Unless REFERENCE (ALL) is executed, the intercom operation panel may not function correctly.

5. Execute STORE FILE on the REFERENCE page of the FILE menu. (Refer to "6-5. Reference File")
6. Execute the auto-adjustment. (Refer to "3-2. Automatic Adjustment")
7. Load the reference file, scene file, and operator file stored in the USB drive in step 1.
   - Reference file (Refer to "6-5. Reference File")
   - Scene file (Refer to "6-4. Scene File")
   - Operator file (Refer to "6-2. Operator File")
8. Execute AUTO LEVEL on the AUTO SETUP page of the MAINTENANCE menu.(Refer to "6-5. Reference File")

1-6. Periodic Maintenance and Inspection

1-6-1. Recommended Replacement Parts

This section describes the recommended replacement parts and recommended replacement time.

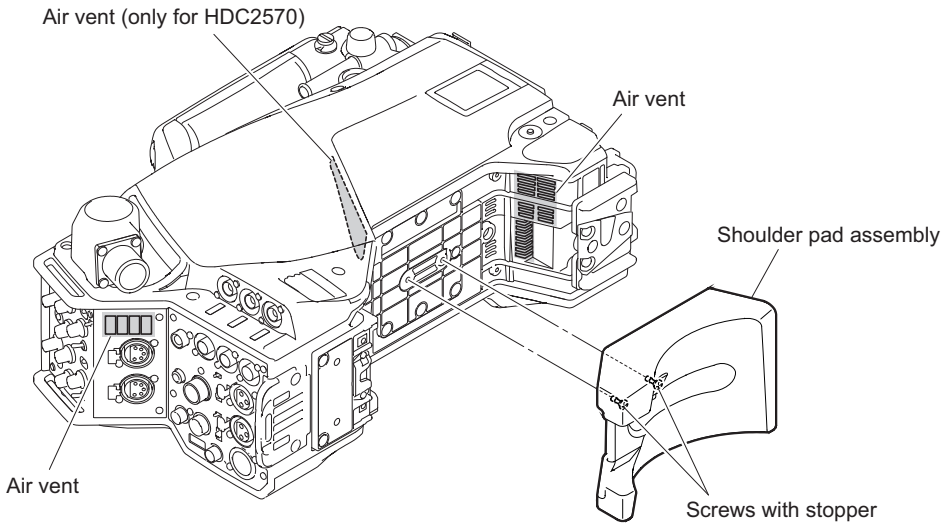


No.	Name	Part No.	Recommended Replacement Timing
1	Shoulder Pad Assembly	A-8286-163-C	Check for deformation and deterioration (abraded or damaged or lost) from time to time. Replace it as necessary.
	Shoulder Pad Assembly (Optional)	A-8286-346-A	
2	Cushion	3-796-945-01	
3	DC Fan (40 square)	⚠ 1-787-847-11	
4	VTR Start button	3-679-668-01	
5	Bayonet Ring	4-263-184-01	Replace every 5 years.
6	Optical Filter Unit	1-788-764-21	It can become nebulous (in transparent and whitened) with elapse of time. Then it will not meet it the required characteristics. Replace it as needed.
7	SW Cover	3-676-244-03	Check for deformation and deterioration (abraded or damaged or lost) from time to time. Replace it as necessary.
8	Glip	4-138-676-01	
9	Fan Duct	4-293-493-01	
10	DC OUT Connector Cap	4-415-079-01	
11	SW Cover	4-138-682-01	
12	BNC Cap	3-872-935-01	
13	Rear Connector Cap 2	4-414-618-01	
14	Rear Connector Cap 1	4-414-617-01	
15	DC Sirocco Fan (60 square) (HDC2570 only)	⚠ 1-855-301-11	

1-6-2. Cleaning the Air Vents

Clogging of dust or foreign matters may cause a temperature increase inside the camera, which may result in a failure.
Clean the air vents every two or three months.

1. Loosen the two screws with stopper, and remove the shoulder pad assembly.
2. Remove dust on the air vent areas with a vacuum cleaner.



1-7. Replacing Lithium Battery

1-7-1. Note on Replacement of Lithium Battery

A lithium battery is mounted on the SY-408 board to back up the real time clock (RTC). If a battery comes to the lifetime, then RTC stops. Therefore, the battery must be replaced.

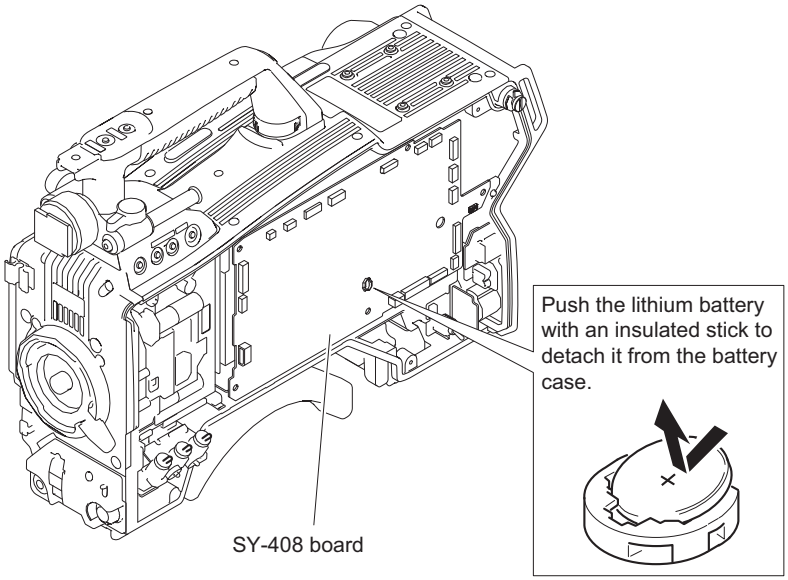
- SY-408 board/Lithium secondary battery (ML621 (U)): Sony Part No. ⚠ 1-756-134-15

CAUTION

In replacing, ensure that the battery is installed with "+" and "-" poles connected to the correct terminals. Improper connection may cause an explosion or leakage of fluid, resulting in injury or damage to surrounding properties.

1-7-2. Replacing Procedure

1. Remove the two screws and remove the inside panel assembly. (Refer to "2-2. Inside Panel Assembly")
2. Replace the lithium secondary battery (ML621 (U)) on SY-408 board.



Note

Be sure to use an insulating stick to remove the lithium secondary battery (ML621 (U)).

3. Attach the inside panel assembly by reversing the steps of removal.

1-8. Cleaning of Connector/Cable

Tip

This section is required for the following models.

- HDC2500/2400
- HDC2550/2570 with an option (HKC-CN20 and HKC-FB20)

This section is not required for HDC2550/2570 with no option (HKC-CN20 and HKC-TR20).

The photo receptive condition of the optical connector can be checked at OPTICAL CONDITION indicator of the front panel of the camera control unit.

- When lit in green: Normal (-16 dBm and higher)
- When lit in yellow: Normal (-16 to -19 dBm)
- When lit in red: Abnormal (Less than -19 dBm)

When lit in red, be sure to clean the optical contact portions.
When lit in yellow, cleaning is recommended.
The attenuation of the photo-receptive level may cause transmission error. Clean optical contact portions proceeding as follows.
The optical contact portion sexist in the optical connector on the camera or camera control unit, and in the optical/electrical cables.

1-8-1. When the Optical Connector Cleaner (Commercially Available) is Available

Fixtures

- Optical connector cleaner (commercially available)
  - Product name: CLETOP ®
  - 14100402 or 14100403 (stick type) or equivalent
  - 14100402: 2.0 mm
  - 14100403: 2.0/2.5 mm double ended

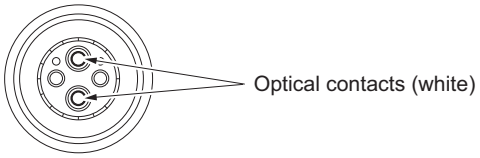
Tip

- Alcohol is not necessary during cleaning.
- Number of possible wipes is one cleaning per a piece. Do not reuse it.

Cleaning Procedure

Male connector

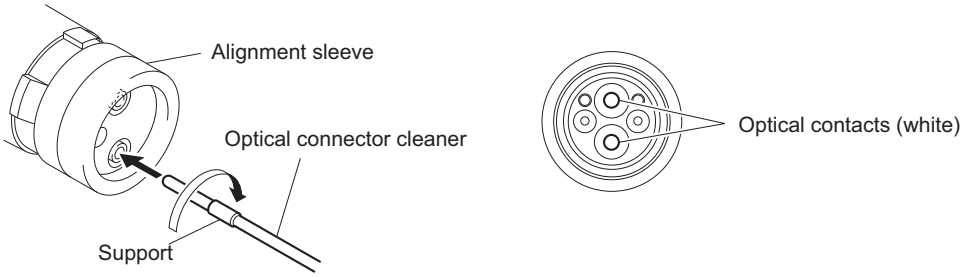
Clean the tip of the white optical contacts using the optical connector cleaner.



Female connector

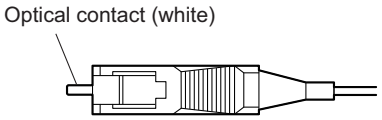
1. Insert the optical connector cleaner straight.
2. Apply sufficient pressure (approximately 600 g to 700 g) to ensure that the optical contact is a little depressed.

3. While pressing the optical connector cleaner against the tip of the optical contact, rotate the optical connector cleaner by 4 to 5 turns clockwise. Holding the optical connector cleaner at around its support facilitates to apply the pressure.



Connector

Clean the tip of the white optical contacts using the optical connector cleaner.



1-8-2. When the Optical Connector Cleaner (Commercially Available) is not Available (Connectors/Cables of LEMO)

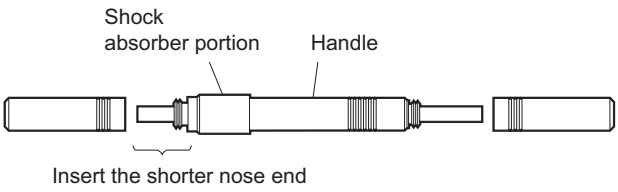
Clean the LEMO connectors and cables using the following procedure.

Fixtures

- Alignment sleeve remover HC-001 (for female connector)
  Sony Part No. : J-6480-010-A or DCC.91.312.5LA manufactured by LEMO, or equivalent

  Note

  Insert the shorter nose end when removing/installing the alignment sleeve. Grasp not the shock absorber portion of the remover but the handle in use.



- Alcohol (commercially available)
- Cotton swabs (commercially available)

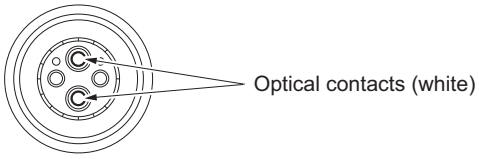
  Note

  Use a cotton swab whose diameter is about 4 mm. If a cotton swab whose diameter exceeds 5 mm is used, the cotton swab cannot be inserted into the end of the connector and the tip of the optical contact cannot be cleaned.

Cleaning Procedure

Male connector

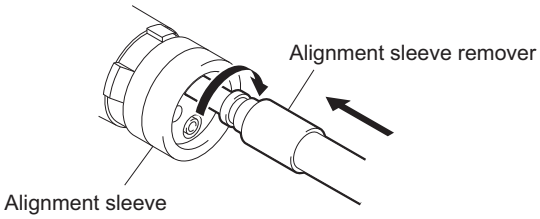
Clean the tip of the white optical contacts with a cotton swab moistened with alcohol.



Female connector

The optical contacts for female connector are in an unexposed state. In cleaning, it is necessary to be exposed by removing the alignment sleeve in advance. Proceed as follows.

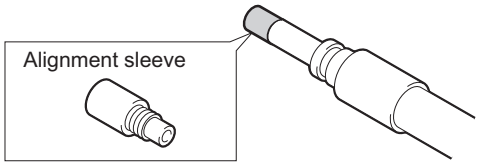
1. Insert the alignment sleeve remover into the alignment sleeve in the straight line and turn it clockwise



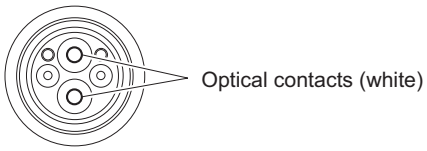
2. When the turn stops, pull out the remover in the straight line forcedly.

Note

The alignment sleeve can be removed/reinstalled with the sleeve itself attached to the tip of the remover. Great care should be taken so as not to lose or damage the alignment sleeve.
Alignment sleeve: Sony Part No. : 9-980-074-01



3. Clean the tip of the white optical contacts with a cotton swab moistened with alcohol.



4. Insert the remover with the alignment sleeve attached to its tip, and push it until it clicks.
5. Rotate the remover counterclockwise to install the alignment sleeve, and extract the remover.

1-8-3. When the Optical Connector Cleaner (Commercially Available) is not Available (Tajimi Electronics Co., Ltd.)

Clean the connectors and cables of Tajimi Electronics using the following procedure.

Fixtures

- Alcohol (commercially available)

- Cotton swabs (commercially available)

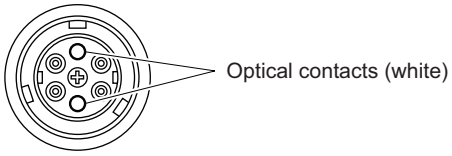
  Note

  Use a cotton swab whose diameter is about 4 mm. If a cotton swab whose diameter exceeds 5 mm is used, the cotton swab cannot be inserted into the end of the connector and the tip of the optical contact cannot be cleaned.

Cleaning Procedure

Male connector

Clean the tip of the white optical contacts with a cotton swab moistened with alcohol.



Female connector

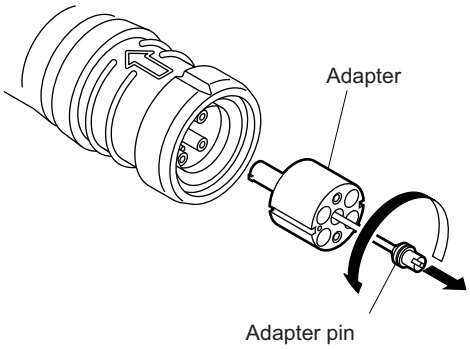
The optical contacts for female connector are in an unexposed state. In cleaning, it is necessary to be exposed by removing the adapter in the connector in advance. Proceed as follows.

1. Loosen the adapter pin at the center of the connector counterclockwise with a screwdriver.

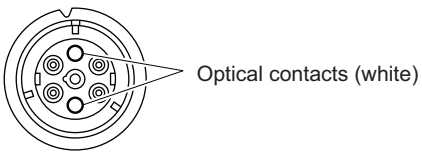
   Tip

   If there is no screwdriver, use the plate attached to the connector cap.

2. Pull the adapter pin out of the connector in the arrow direction.



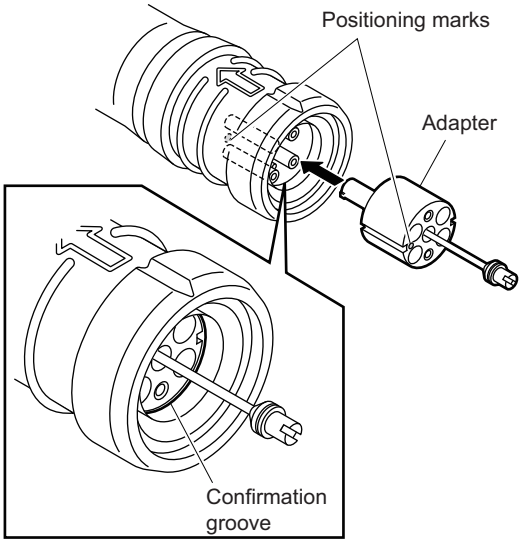
3. Clean the white optical contacts with a cotton swab moistened with alcohol.



4. Match the positioning marks of the adapter and the connector, and then push the adapter into the connector.

   Note

   Push the adapter until the confirmation groove comes in sight as shown in the figure.



5. Tighten the adapter pin clockwise until being lightly fixed.

   Note

   Do not fully tighten the adapter pin. (Extent where adapter pin is lightly fixed)

1-8-4. When the Optical Connector Cleaner (Commercially Available) is not Available (Connector)

Fixtures

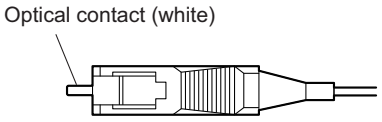
- Alcohol (commercially available)
- Cotton swabs (commercially available)

  Note

  Use a cotton swab whose diameter is about 4 mm. If a cotton swab whose diameter exceeds 5 mm is used, the cotton swab cannot be inserted into the end of the connector and the tip of the optical contact cannot be cleaned.

Cleaning Procedure

Clean the tip of the white optical contacts with a cotton swab moistened with alcohol.



1-9. Fixtures/Measuring Equipments List

1-9-1. Service Tools

Part No.	Name	Usage/Note
J-6029-140-B	Pattern box PTB-500	Camera adjustment
J-6323-430-A	Torque screwdriver's bit (M3)	Screw tightening
J-6325-110-A	Torque screwdriver's bit (M1.4)	Screw tightening
J-6325-380-A	Torque screwdriver's bit (M2)	Screw tightening
J-6325-400-A	Torque screwdriver (3 kg•cm) (0.3•N m)	Screw tightening
J-6252-510-A	Torque screwdriver (6 kg•cm) (0.6•N m)	Screw tightening
J-6252-520-A	Torque screwdriver (12 kg•cm) (1.2 N•m)	Screw tightening
J-6326-120-A	Hexagon bit (For torque screwdriver) (size 1.5)	Screw tightening
J-6394-080-A	Grayscale chart	Transparent type (16 : 9), Camera adjustment
J-6480-010-A	Alignment sleeve remover HC-001	For Female connector, DCC.91.312.5LA manufactured by LEMO or equivalent
J-7120-950-A	Chart adaptor	Adaptor that installs ITE test chart (16 : 9) 310 X200 in PTB-500 (pattern box)
J-7120-960-A	ITE STANDARD TEST CHART	ITE resolution chart (16 : 9)
J-7120-970-A	ITE STANDARD TEST CHART	ITE grayscale chart (γ=0.45) (16 : 9)
J-7120-980-A	ITE STANDARD TEST CHART	ITE inmega cycle chart (16 : 9)
7-600-002-52	Locking compound (TB-1401B)	Inhibits loosening of screws
Commercially available	Loctite (408)	Instant adhesives
Commercially available	Grayscale chart	Reflective type (16 : 9), Camera adjustment
Commercially available	Star chart	Reflective type, Camera adjustment
Commercially available	USB drive	Upgrading software, writing and rewriting the PLD internal data
Commercially available	TRIAX cable 50 m, 100 m, 200 m, 300 m, 400 m: φ8.5 mm	TRIAX transmission system adjustment

1-9-2. Measuring Equipment

Use the calibrated equipment or equivalent as listed below for the adjustments.

Equipment	Name
Oscilloscope	Tektronix TDS460A or equivalent
HD waveform monitor	LEADER ELECTRONICS LV5150DA, LV5152DA or equivalent
Frequency counter	Advantest TR5821AK or equivalent
Digital voltmeter	Advantest TR6845 or equivalent
HD color monitor	Sony BVM-D20F1J/D14H5J or equivalent
Luminance meter	Konica Minolta LS-110 or equivalent
Spectrum analyzer	Advantest R3131A or equivalent
Signal generator	Tektronix TSG130A or equivalent
FM signal generator	Rohde & Schwarz SMHU58 or equivalent

1-10. Upgrading Software Programs

Software programs stored in the ROM (IC401) on the AT-189 board is upgraded by using a USB drive.
The software programs include camera application and operating system (OS), which is independently upgraded.
Use the following procedures to upgrade the software programs.

1-10-1. Upgrading Camera Application

Equipment Required

USB drive (commercially available)

Tip

For recommended USB drive, refer to “Using a USB Drive” in the operation manual.

Preparation

Copy the camera application update data to the USB drive using the following procedure.

Note

For how to obtain the version update data file (hdc2000_app.pkg), contact your local Sony Sales Office/Service Center.

1. Create the following directory in the USB drive.
   ¥MSSONY¥PRO¥CAMERA¥HDC2000
2. Copy the version update data file "hdc2000_app.pkg" to the directory created.

Procedure

1. Connect the USB drive that contains the version update program to the USB connector of this unit.
2. Turn on the power of the unit.
3. Display the "ROM VERSION" page of the DIAGNOSIS menu.
4. Confirm that the cursor "?" is displayed to the left of D03, and then press the ENTER button long.
5. Updatable items become selectable. Select "CAMERA APP" and then press the ENTER button.
6. A message "VERSION UP OK?" appears. Select "YES."
7. The unit restarts automatically and the version update starts.
   Upon completion of the version update, a message "UPDATE SUCCEEDED" appears.
8. Turn off and on the power of the unit and confirm that the version has been updated on the "ROM VERSION" page of the DIAGNOSIS menu.

1-10-2. Upgrading OS

Equipment Required

USB drive (commercially available)

Tip

For recommended USB drive, refer to “Using a USB Drive” in the operation manual.

Preparation

Copy the OS update data to the USB drive using the following procedure.

Note

For how to obtain the version update data file (hdc2000_os.pkg), contact your local Sony Sales Office/Service Center.

1. Create the following directory in the USB drive.
   ¥MSSONY¥PRO¥CAMERA¥HDC2000
2. Copy the version update data file “hdc2000_os.pkg” to the directory created.

Procedure

1. Connect the USB drive that contains the version update program to the USB connector of this unit.
2. Turn on the power of the unit.
3. Display the “ROM VERSION” page of the DIAGNOSIS menu.
4. Confirm that the cursor “?” is displayed to the left of D03, and then press the ENTER button long.
5. Updatable items become selectable. Select “OS” and then press the ENTER button.
6. A message “VERSION UP OK?” appears. Select “YES.”
7. The unit restarts automatically and the version update starts.
   Upon completion of the version update, a message “UPDATE SUCCEEDED” appears.
8. Turn off and on the power of the unit and confirm that the version has been updated on the “ROM VERSION” page of the DIAGNOSIS menu.

1-11. PLD

This unit uses the PLD (Programmable Logic Device) that supports USB drive to write and rewrite the internal data.
If the part listed below needs to be replaced or to be upgraded, contact your local Sony Sales Office/Service Center.

Note

The part number of PLD (or ROM for PLD) in which data is not written yet, is shown in "8. Spare Parts".
Therefore, if part replacement is required, write the data by the following procedure.
In the case of the PLD type that runs on the program stored in external ROM, data needs not to be written only by replacing the part if the specific PLD only is defective.

1-11-1. Corresponding PLD

PLD (Ref. No./Board Name)	File Name
IC1001/SY-408 IC1102/SY-408*1	hdc2000_sy.pkg
IC601/DPR-338 IC602/DPR-338 *2	hdc2000_dpr2.pkg
IC401/DPR-338 IC501/DPR-338 *3	hdc2000_dpr1.pkg
IC1/SDI-109 IC607/SDI-109 *4	hdc2000_sdi.pkg
IC15/TG-276 IC2/TG-276 *5	hdc2000_tg.pkg
IC1/TR-146 IC902/TR-146 *6	hdc2000_tr.pkg
IC301/CD-73 IC309/CD-73 *7	hdc2000_cd.pkg
IC1/IF-1203 IC941/IF-1203 *8	hdc2000_if.pkg

1-11-2. Upgrading PLD Data

Equipment Required

USB drive (commercially available)

Tip

For recommended USB drive, refer to "Using a USB Drive" in the operation manual.

Preparation

Copy the PLD update data to the USB drive using the following procedure.

*1: IC1102/SY-408 is the ROM for IC1001/SY-408.
*2: IC602/DPR-338 is for the ROM IC601/DPR-338.
*3: IC501/DPR-338 is the ROM for IC401/DPR-338.
*4: IC607/SDI-109 is the ROM for IC1/SDI-109.
*5: IC2/TG-276 is the ROM for IC15/TG-276.
*6: IC902/TR-146 is the ROM for IC1/TR-146.
*7: IC309/CD-73 is the ROM for IC301/CD-73 .
*8: IC941/IF-1203 is the ROM for IC1/IF-1203.

Note

For how to obtain the version update data file (hdc2000_sy.pkg, hdc2000_dpr1.pkg, hdc2000_dpr2.pkg, hdc2000_sdi.pkg, hdc2000_tg.pkg, hdc2000_tr.pkg, hdc2000_cd.pkg, hdc2000_if.pkg), contact your local Sony Sales Office/ Service Center.

1. Create the following directory in the USB drive.
   ¥MSSONY¥PRO¥CAMERA¥HDC2000
2. Copy the PLD version update data file to be updated to the directory created.

Procedure

1. Connect the USB drive that contains the version update program.
2. Turn on the power of the unit.
3. Display the “ROM VERSION” page of the DIAGNOSIS menu.
4. Confirm that the cursor “?” is displayed to the left of D03, and then press the ENTER button long.
5. Updatable items become selectable. Select the PLD to be upgraded and then press the ENTER button.
6. A message “VERSION UP OK?” appears. Select “YES.”
7. The unit restarts automatically and the version update starts.
   Upon completion of the version update, a message “UPDATE SUCCEEDED” appears.
8. Turn off and on the power of the unit and confirm that the version has been updated on the “ROM VERSION” page of the DIAGNOSIS menu.

1-12. Forced Version Update

If the version of program or data cannot be updated from the ROM VERSION page of the DIAGNOSIS menu, the software or PLD data version can be updated by the “forced version update.”

1-12-1. Forced Version Update of Software or PLD Data

Equipment Required

USB drive (commercially available)

Tip

For recommended USB drive, refer to “Using a USB Drive” in the operation manual.

Preparation

Copy the software or PLD data version update data file to the USB drive using the following procedure.

Note

For how to obtain the version update data file, contact your local Sony Sales Office/Service Center.

1. Create the following directory in the USB drive.
   ¥MSSONY¥PRO¥CAMERA¥HDC2000
2. Copy the version update data file to be updated to the directory created.

   Note

   Do not copy software or PLD data that is not to be updated.

Procedure

1. Connect the USB drive that contains the version update program.
2. Turn on the power of the unit while pressing the RET 2 button and the rotary encoder on the front of the unit.
   The version of each version update data file copied in the USB drive is updated.

   Tip

   The version update progress status is displayed on the viewfinder.

3. Upon completion of the version update, a message “UPDATE SUCCEEDED” appears.
4. Turn off and on the power of the unit and confirm that the version has been updated on the “ROM VERSION” page of the DIAGNOSIS menu.

1-13. Microphone Power and Intercom Settings

1-13-1. Outputting Microphone Power Voltage +12 V (AB-Power)

A microphone power voltage of +12 V can be supplied to the microphone connected to the AUDIO IN connector.

1. Open the OPTION [S11] page of the SERVICE menu.
2. Set “MIC AB POWER” to “ENABLE”.
3. Set the microphone power switch on the connector panel at the rear of the unit to “•”.
   Power voltage +12 V (AB-Power) is supplied to the microphone connected to the AUDIO IN connector.

1-13-2. Intercom Settings

Since there are several types and usages of the headset for intercom, make appropriate settings for each type.

Talk (Microphone) Settings

Check characteristics of the microphone attached to the headset and make settings by the menu of the unit. Microphone sensitivity, power supply method, balanced/unbalanced input can be set. Intercom 1 and intercom 2 are independent, and therefore make settings for each intercom.

General carbon microphone

1. Set INTERCOM1 MIC (or INTERCOM2 MIC) on the HEAD SET page of the OPERATION menu to “CARBON”.
   Microphone sensitivity, power supply method, balanced/unbalanced input are automatically set.

General dynamic microphone

1. Set INTERCOM1 MIC (or INTERCOM2 MIC) on the HEAD SET page of the OPERATION menu to “DYNAMIC”.
2. Set “UNBAL” (balanced/unbalanced input) on the HEAD SET page according to the microphone.
   Microphone sensitivity and power supply method are automatically set.

Other microphones

1. Set INTERCOM1 MIC (or INTERCOM2 MIC) on the HEAD SET page of the OPERATION menu to “MANUAL”.
2. Set the following items on the HEAD SET page according to the microphone to be used.
   - LEVEL (microphone sensitivity)
   - POWER (power supply method)
   - UNBAL (balanced/unbalanced input)

Receive (Headphone) Settings

Headphone operation varies depending on the headset connection.
The following description is provided when the right ear is connected to Pin 5 of the intercom connector and the left ear is connected to Pin 4 of the intercom connector.

In the case of dual-type headphone to listen the same sound with both ears or single-type headphone

1. Set “INTERCOM RECEIVE SELECT” on the RECEIVE SEL page of the OPERATION menu to “MIX”. The same sound is output from right and left.

In the case of dual-type headphone to listen different right and left sound

1. Set “INTERCOM RECEIVE SELECT” on the RECEIVE SEL page of the OPERATION menu to “SEPARATE”.
2. Set channels (left, right, and both) of items INTRECOM, PGM1, PGM2, and TRACKER on the RECEIVE SEL page.

To adjust the volume of your voice

1. Set volume in SIDE TONE on the INTERCOM LEVEL page of the OPERATION menu.

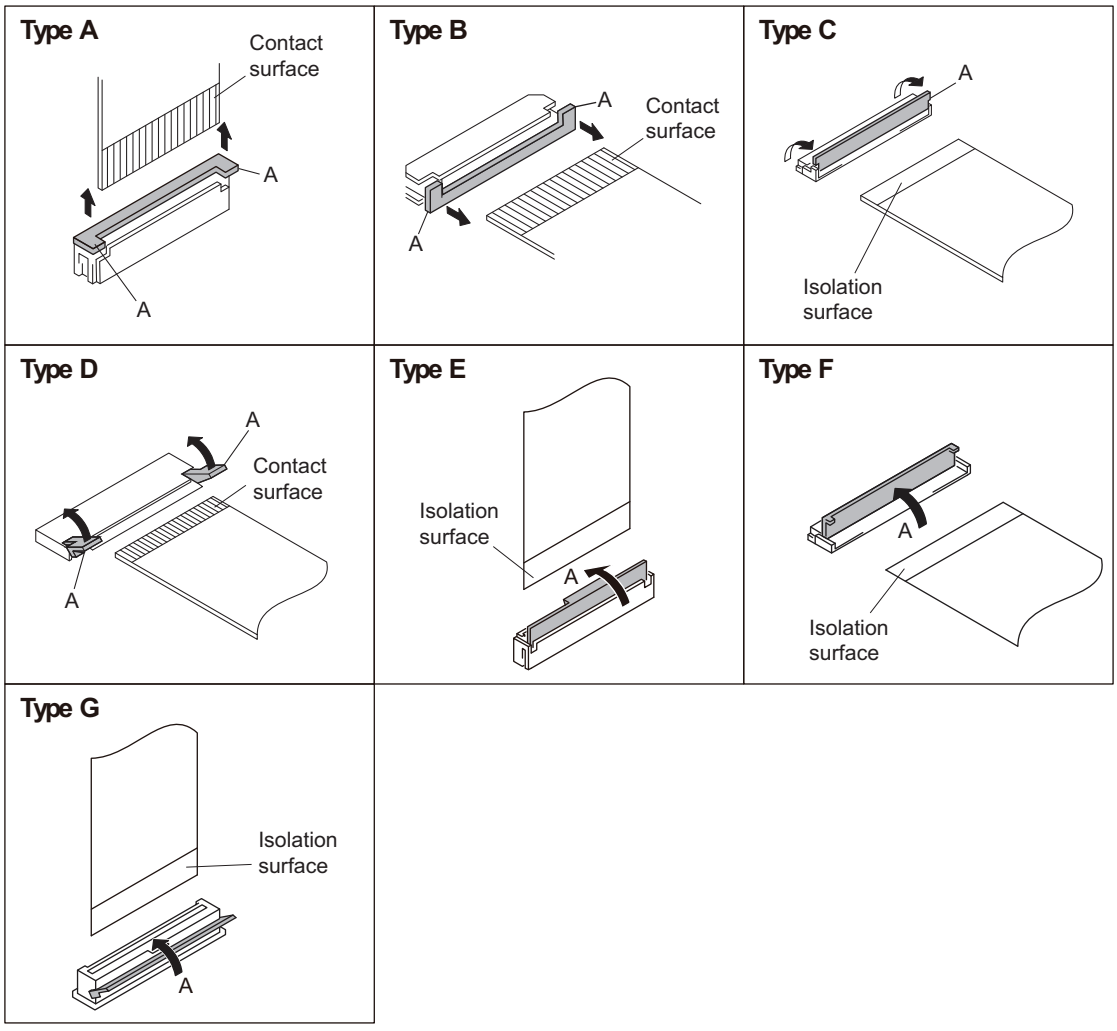
1-14. Flexible Card Wire and Coaxial Cable

1-14-1. Connecting/Disconnecting Flexible Card Wire

Note

- Be very careful not to fold flexible card wires. Life of flexible card wire will be significantly shortened if it is folded.
- Each flexible card wire has conductor side and insulated side. If the flexible card wire is connected in the wrong orientation of the conductor side and the insulated side, the circuit will not function.
- Insert the flexible card wire straight.
- Check that the conductive surface of the flexible card wire is not contaminated.

Type A to G



Disconnecting

1. Turn off the power.
2. Slide or lift up the portion A in the direction of the arrow to unlock and pull out the flexible card wire.

Connecting

1. Insert the flexible card wire firmly as far as it will go with the insulating surface facing upward.
2. Close the latch of the connector in the direction of arrow B to lock the flexible card wire.

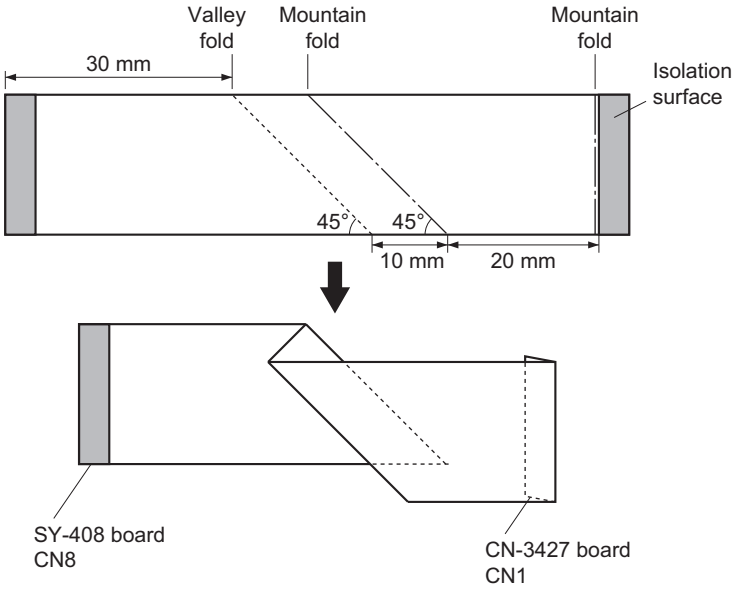
1-14-2. Forming Flexible Card Wire

Before installing a new flexible card wire for repair, fold it by hand according to the following figures.

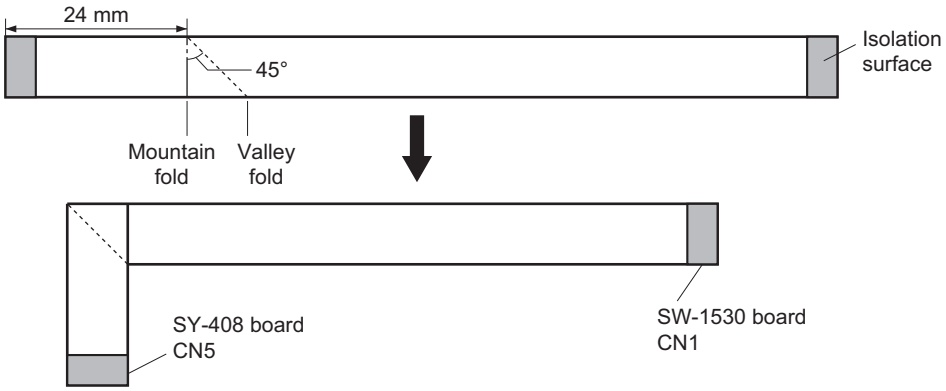
Note

Never fold it back after being formed once.

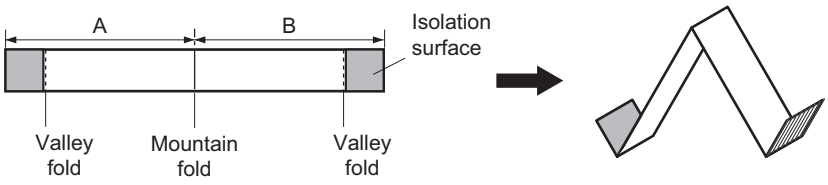
- SY-408 board CN8 ↔ CN-3427 board CN1



- SY-408 board CN5 ↔ SW-1530 board CN1



- SY-408 board CN9 ↔ CN-3426 board CN1



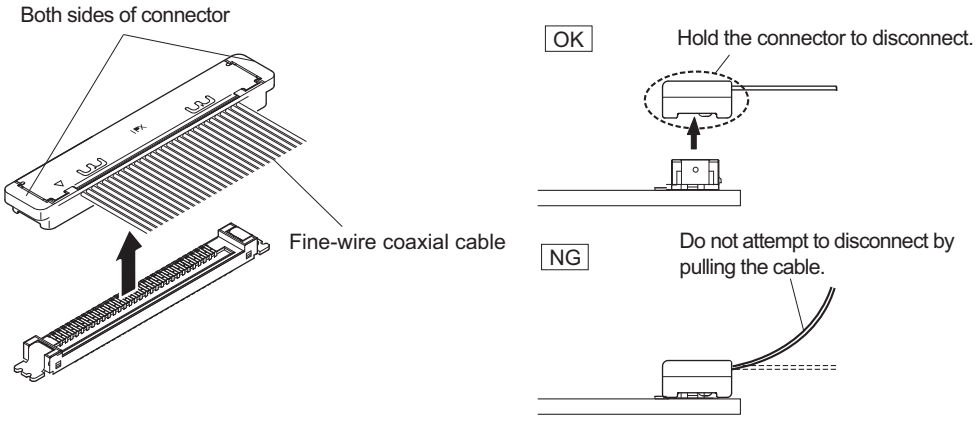
1-14-3. Disconnecting/Connecting Fine-Wire Coaxial Cable

Note

- Be very careful when handling the fine-wire coaxial cable so that fine wires are not disconnected.
- When disconnecting the fine-wire coaxial cable, be sure to hold the connector. Do not attempt to pull the cable.
- Check that the contact surface of the fine-wire coaxial cable connector is free from dirt or dust.

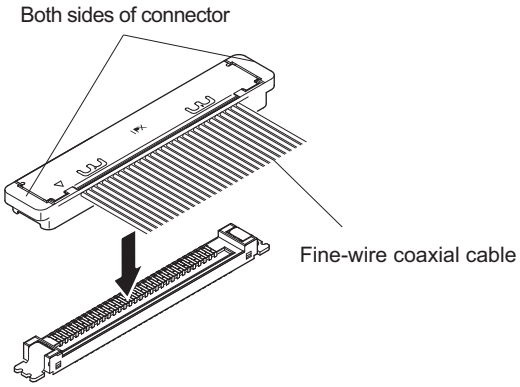
Type A

Disconnecting



1. Hold both sides of the fine-wire coaxial cable connector, and pull the connector straight to disconnect it.

Connecting



Note

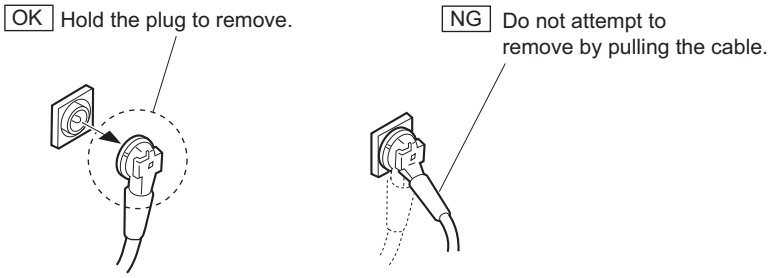
When connecting the fine-wire coaxial cable, insert it straight into the connector.

1. Insert firmly the connector of fine-wire coaxial cable in the interior.

1-14-4. Connecting/Disconnecting Coaxial Cable

Type A

Disconnecting

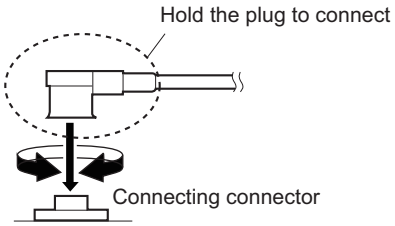


1. Hold the plug of coaxial cable.
2. Pull out the coaxial cable in the direction arrow.

Note

Be sure to hold the plug when disconnecting the coaxial cable. Do not pull the cable.

Connecting

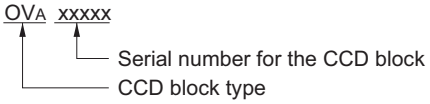


1. Hold the plug of coaxial cable.
2. Connect the coaxial cable perpendicularly to the connector. Push the plug into the connector while turning it clockwise and counterclockwise several times.

1-15. Description of CCD Block Number

Every OHB assembly has its own ID number called CCD block number. It shows the CCD block type and serial number for the CCD block.
The CCD block number label is put in the OHB assembly.

Example: OV$_A$ xxxxx



1-16. Circuit Protection Parts

1-16-1. Fuses

WARNING

Fuses are essential parts for safe operation. Be sure to use the parts specified in this manual. Replacing a fuse with an unspecified one may cause fire or electric shock.

CAUTION

Replacing any fuse is replaced while power is supplied to the unit may cause electric shock. Before replacing any fuse, turn off the POWER switch and also disconnect the battery pack and the cable from the DC IN connector.

This unit is equipped with fuses. The fuses blow if overcurrent flows in the unit due to an abnormality, In that case, turn off the power of the unit, inspect inside of the unit, and then remove the cause of the overcurrent. After that, replace the defective parts.

Board Name	Ref. No.	Address	Part No.	Part Name/Rating
PS-836	F101	E1 (Side A)	⚠ 1-523-190-11	Fuse (SMD) 6.3 A/250 V
	F102	E3 (Side A)	⚠ 1-523-190-11	Fuse (SMD) 6.3 A/250 V
	F3001	D3 (Side A)	⚠ 1-576-566-21	Fuse (SMD) 15 A/65 V

1-16-2. Circuit Protection Element

This unit is equipped with positive-characteristic thermistors (power thermistors) as circuit protection elements.
The positive-characteristic thermistor limits the electric current flowing through the circuit as the internal resistance increases when an excessive current flows or when the ambient temperature increases. If the positive-characteristic thermistor works, turn off the main power of the unit and inspect the internal circuit of the unit.
After the cause of the fault is eliminated and the positive-characteristic thermistor is cooled down, turn on the main power again. The unit works normally. It takes about one minute to cool down the positive-characteristic thermistor after the main power is turned off.

Board Name	Ref. No.	Address	Part No.	Hold Current
CN-3427	THP1	B2 (Side A)	⚠ 1-802-108-11	1.50 A/20 ℃
	THP2	B1 (Side A)	⚠ 1-811-201-11	2.60 A/20 ℃
DPR-338	THP101	B3 (Side B)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP102	D1 (Side B)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP103	B2 (Side B)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP104	D1 (Side B)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP105	D1 (Side B)	⚠ 1-804-616-21	1.10 A/20 ℃
DR-663	TH1	A2 (Side B)	⚠ 1-804-503-21	0.14 A/25 ℃

Continued

Board Name	Ref. No.	Address	Part No.	Hold Current
IF-1203	THP001	G2 (Side B)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP002	G2 (Side B)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP021	G2 (Side B)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP022	G2 (Side B)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP041	C1 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP042	C1 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP081	D1 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP082	D1 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP101	G2 (Side B)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP102	G2 (Side B)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP141	B3 (Side B)	⚠ 1-803-615-21	0.50 A/20 ℃
	THP142	G2 (Side A)	⚠ 1-811-201-11	2.60 A/20 ℃
MB-1179	THP1	A2 (Side A)	⚠ 1-811-201-11	2.60 A/20 ℃
	THP3	A1 (Side A)	⚠ 1-811-201-11	2.60 A/20 ℃
	THP4	B2 (Side A)	⚠ 1-811-201-11	2.60 A/20 ℃
	THP5	D2 (Side A)	⚠ 1-803-615-21	0.50 A/20 ℃
PS-836	THP101	C1 (Side A)	⚠ 1-802-108-11	1.50 A/20 ℃
RE-291	THP601	B3 (Side B)	⚠ 1-803-615-21	0.50 A/20 ℃
	THP602	A1 (Side B)	⚠ 1-803-353-21	0.14 A/20 ℃
	THP603	B1 (Side B)	⚠ 1-803-615-21	0.50 A/20 ℃
SDI-109	THP100	D3 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP101	D3 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP102	D4 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP103	D4 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP104	C3 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP105	C3 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP106	B2 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP107	B2 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP108	B3 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP109	B3 (Side A)	⚠ 1-804-616-21	1.10 A/20 ℃
	THP110	C2 (Side B)	⚠ 1-804-616-21	1.10 A/20 ℃
SY-408	THP1	B3 (Side A)	⚠ 1-802-063-21	1.10 A/20 ℃
	THP101	C3 (Side A)	⚠ 1-803-615-21	0.50 A/20 ℃
	THP102	D2 (Side B)	⚠ 1-803-615-21	0.50 A/20 ℃
	THP103	D2 (Side B)	⚠ 1-803-615-21	0.50 A/20 ℃
TR-146	THP1	B3 (Side B)	⚠1-804-616-21	1.10 A/20 ℃
	THP2	B3 (Side B)	⚠1-804-616-21	1.10 A/20 ℃
	THP3	A3 (Side A)	⚠1-804-616-21	1.10 A/20 ℃
	THP4	A3 (Side B)	⚠1-804-616-21	1.10 A/20 ℃
	THP5	A3 (Side B)	⚠1-804-616-21	1.10 A/20 ℃
	THP6	B3 (Side A)	⚠1-771-845-21	0.20 A/20 ℃
	THP7	C3 (Side A)	⚠1-804-616-21	1.10 A/20 ℃
	THP8	C3 (Side A)	⚠1-804-616-21	1.10 A/20 ℃
MX-127	THP1	B2 (Side A)	⚠1-804-616-21	1.10 A/20 ℃
	THP2	B2 (Side A)	⚠1-804-616-21	1.10 A/20 ℃

1-17. Lead-free Solder

All boards mounted in this unit use lead-free solder. Be sure to use lead-free solder when repairing the boards of this unit. A lead free mark (LF) indicating that the solder contains no lead is printed on each board. (Caution: Some printed circuit boards may not come printed with the lead free mark due to their particular size.)

: LEAD FREE MARK

Note

- The lead-free solder melts at a temperature about 40 °C higher than the ordinary solder, therefore, it is recommended to use the soldering iron having a temperature regulator.
- The ordinary soldering iron can be used but the iron tip has to be applied to the solder joint for a slightly longer time. The printed pattern (copper foil) may peel away if the heated tip is applied for too long, so be careful.

Section 2
Replacement of Main Parts

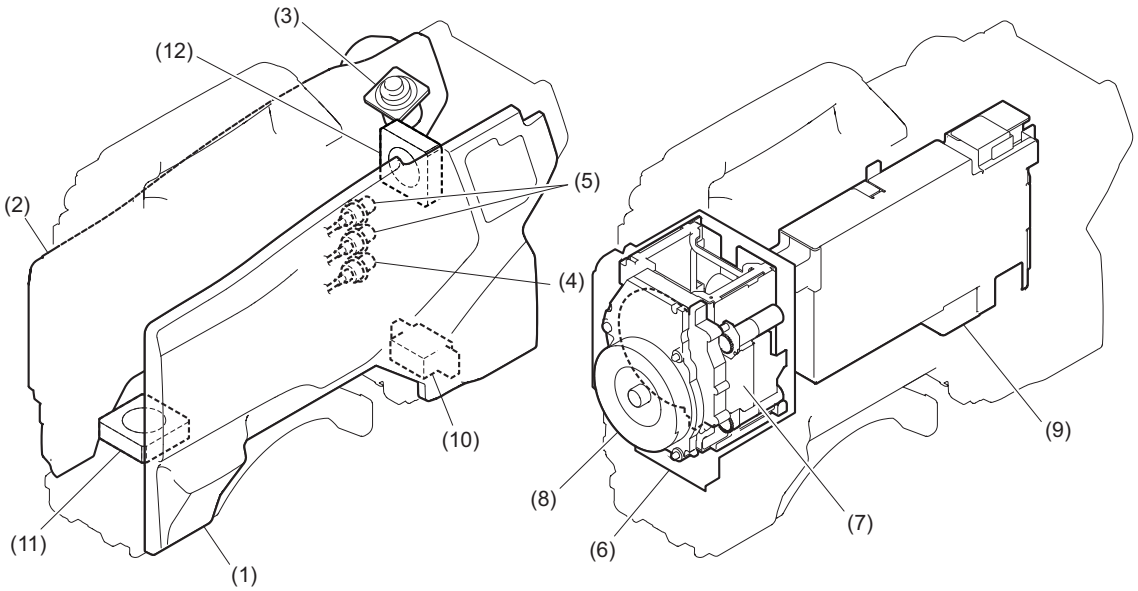
This section explains the replacement procedures of periodic replacement parts, main mechanical parts, and mounted circuit boards.

2-1. General Information for Parts Replacement

2-1-1. Index (HDC2500/HDC2400)

This section describes the replacement procedure of the parts below.

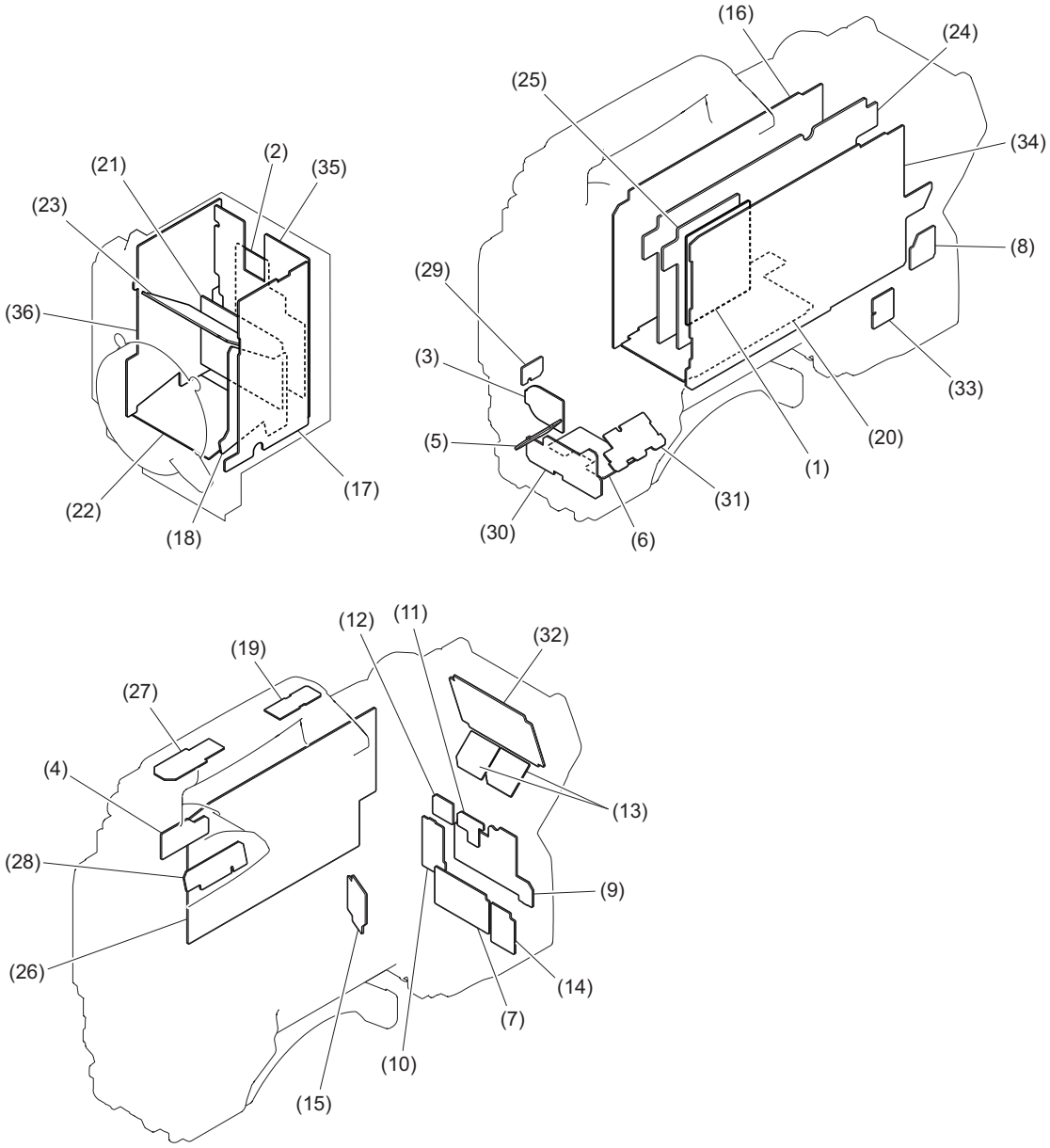
Mechanical parts



No.	Part name	Section
(1)	Inside Panel Assembly	"2-2. Inside Panel Assembly"
(2)	Outside Panel Assembly	"2-3-1. Outside Pane Assembly (HDC2500/HDC2400)"
(3)	Optical Multi Cable Assembly	"2-3-4. Optical Multi Cable Assembly"
(4)	PROMPTER Connector	"2-3-5. PROMPTER Connector"
(5)	Coaxial Cable	"2-3-6. Coaxial Cable"
(6)	Front Assembly	"2-8. Front Assembly"
(7)	FD Assembly	"2-7. FD (Filter Disk) Assembly"
(8)	OHB Assembly	"2-9-1. OHB Assembly"
(9)	Power Block Assembly	"2-11-2. Power Block Assembly (RE-291 Board/PS-836 Board)"
(10)	BUILD UP Connector	"2-11-13. BUILD UP Connector"
(11)	DC Fan (Front)	"2-12-1. DC Fan (Front)"
(12)	DC Fan (Rear)	"2-12-2. DC Fan (Rear)"

Mounted circuit boards

After replacing/repairing the mounted circuit boards (or the assembling parts including them), perform the steps after replacement/repair. (Refer to "1-5. Notes on Board Replacing")



No.	Board name	Procedure	Steps after replacement
(1)	AT-189 board	“2-11-1. SY-408 Board/AT-189 Board”	-
(2)	CN-3315 board	“2-9-4. CN-3315 Board”	-
(3)	CN-3421 board	“2-11-8. CN-3421 Board”	-
(4)	CN-3422 board	“2-10-2. VF Connector (CN-3422 Board)”	-
(5)	CN-3423 board	“2-11-6. CN-3423 Board”	-
(6)	CN-3424 board	“2-11-10. CN-3424 Board”	-
(7)	CN-3425 board	“2-13-2. AUDIO IN Connector (CN-3425 Board)”	-
(8)	CN-3426 board	“2-11-11. CN-3426 Board”	-
(9)	CN-3427 board	“2-13-1. CN-3429 Board/CN-3427 Board”	-
(10)	CN-3428 board	“2-13-3. PROMPTER/GENLOCK/TEST OUT Connector (CN-3428 Board)”	-
(11)	CN-3429 board	“2-13-1. CN-3429 Board/CN-3427 Board”	-
(12)	CN-3430 board	“2-13-4. REMOTE Connector (CN-3430 Board)”	-

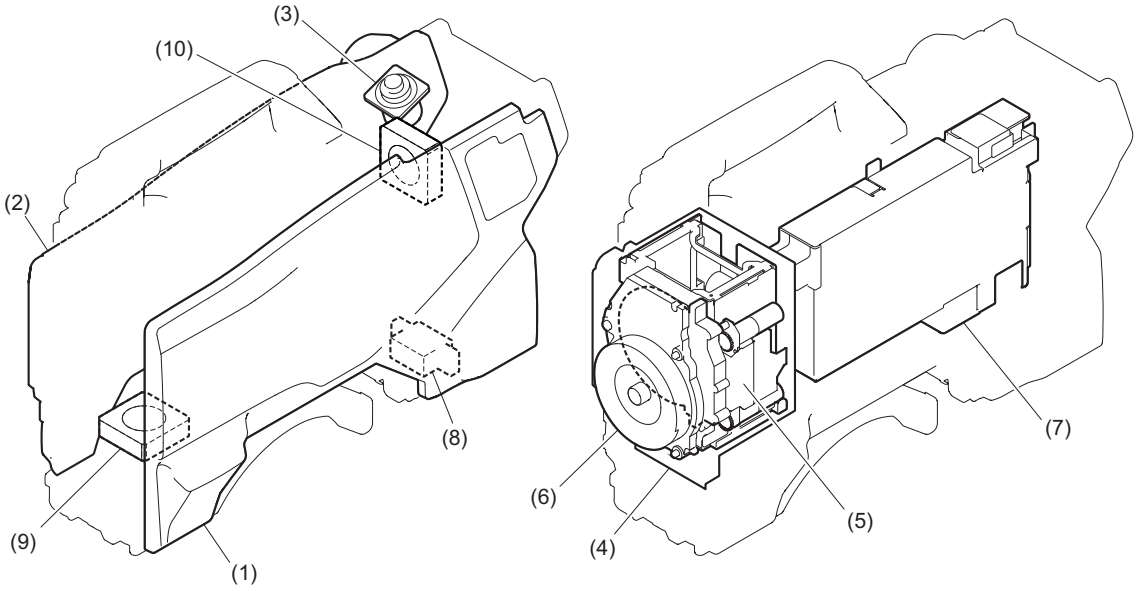
Continued

No.	Board name	Procedure	Steps after replacement
(13)	CN-3431 board	“2-14-1. INTERCOM Connector (CN-3431 Board)”	-
(14)	CN-3432 board	“2-13-5. DC IN Connector (CN-3432 Board)”	-
(15)	CN-3434 board	“2-3-3. CN-3434 Board”	-
(16)	DPR-338 board	“2-11-3. DPR-338 Board”	-
(17)	DR-657 board	“2-9-2. DR-657 Board”	-
(18)	IF-1168 board	“2-9-3. IF-1168 Board”	-
(19)	LE-376 board	“2-10-1. LE-376 Board/SW-1524 Board”	-
(20)	MB-1179 board	“2-11-4. MB-1179 Board”	“1-5. Notes on Board Replacing”
(21)	PA-388 board	“2-9-7. PA-388/PA-389/PA-390 Board”	-
(22)	PA-389 board	“2-9-7. PA-388/PA-389/PA-390 Board”	-
(23)	PA-390 board	“2-9-7. PA-388/PA-389/PA-390 Board”	-
(24)	PS-836 board	“2-11-2. Power Block Assembly (RE-291 Board/PS-836 Board)”	-
(25)	RE-291 board	“2-11-2. Power Block Assembly (RE-291 Board/PS-836 Board)”	-
(26)	SDI-109 board	“2-3-2. SDI-109 Board”	-
(27)	SW-1524 board	“2-10-1. LE-376 Board/SW-1524 Board”	-
(28)	SW-1525 board	“2-10-3. SW-1525 Board”	-
(29)	SW-1526 board	“2-11-7. SW-1526 Board”	-
(30)	SW-1527 board	“2-11-5. SW-1527 Board”	-
(31)	SW-1528 board	“2-11-9. SW-1528 Board”	-
(32)	SW-1530/ SW-1530A board	“2-14-2. SW-1530 Board/SW-1530A Board”	-
(33)	SW-1531 board	“2-11-12. SW-1531 Board”	-
(34)	SY-408 board	“2-11-1. SY-408 Board/AT-189 Board”	“1-5. Notes on Board Replacing”
(35)	TG-276 board	“2-9-6. TG-276 Board”	“1-5. Notes on Board Replacing”
(36)	VA-243 board	“2-9-5. VA-243 Board”	-

2-1-2. Index (HDC2550)

This section describes the replacement procedure of the parts below.

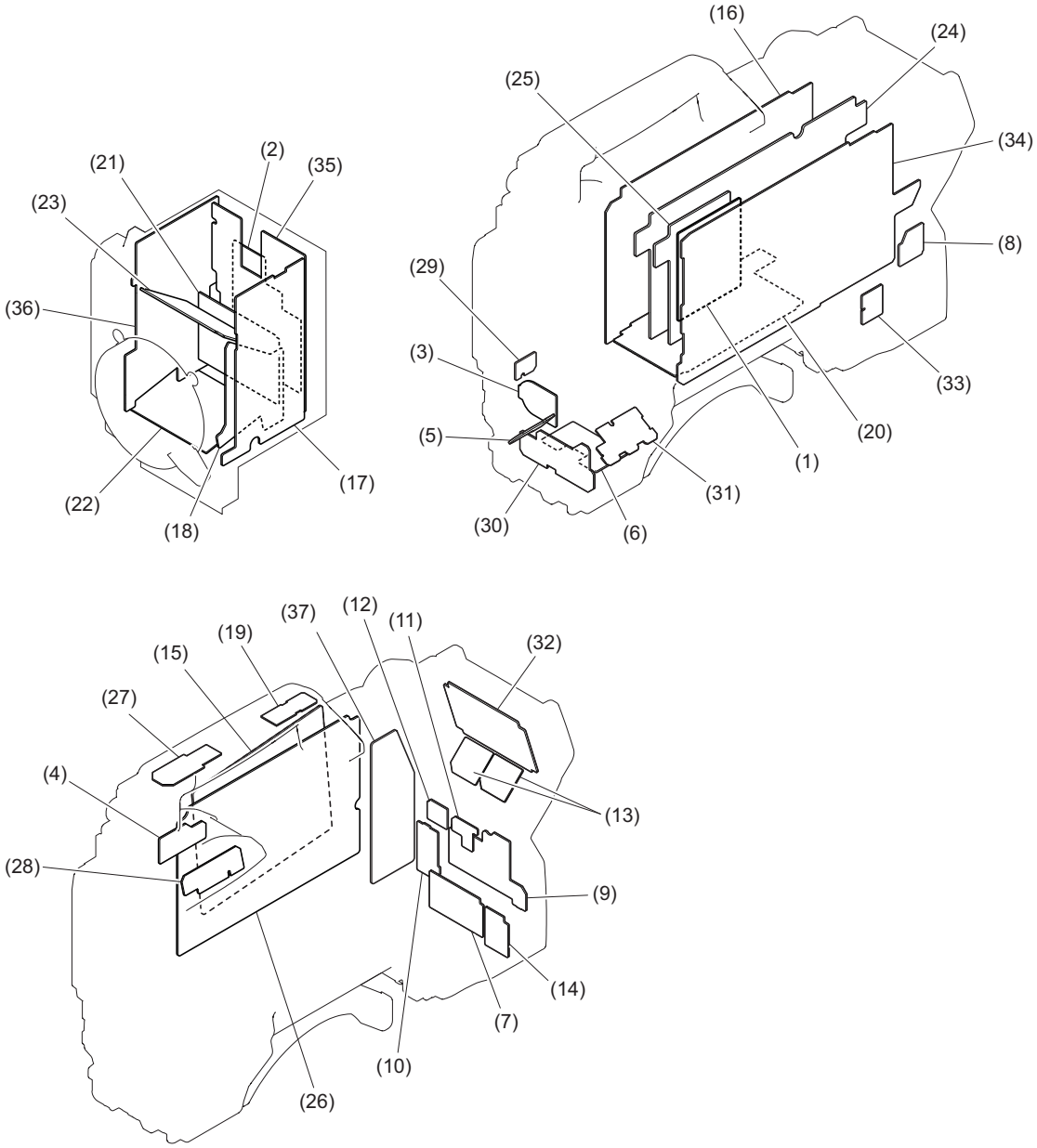
Mechanical parts



No.	Part name	Procedure
(1)	Inside panel Assembly	“2-2. Inside Panel Assembly”
(2)	Outside Panel Assembly	“2-4-1. Outside Assembly (HDC2550)”
(3)	TRIAX Assembly	“2-4-2. TRIAX Assembly”
(4)	Front Assembly	“2-8. Front Assembly”
(5)	FD Assembly	“2-7. FD (Filter Disk) Assembly”
(6)	OHB Assembly	“2-9-1. OHB Assembly”
(7)	Power Block Assembly	“2-11-2. Power Block Assembly (RE-291 Board/PS-836 Board)”
(8)	BUILD UP Connector	“2-11-13. BUILD UP Connector”
(9)	DC Fan (Front)	“2-12-1. DC Fan (Front)”
(10)	DC Fan (Rear)	“2-12-2. DC Fan (Rear)”

Mounted circuit boards

After replacing/repairing the mounted circuit boards (or the assembling parts including them), perform the steps after replacement/repair. (Refer to“1-5. Notes on Board Replacing”)



No.	Board name	Procedure	Step after replacement
(1)	AT-189 Board	"2-11-1. SY-408 Board/AT-189 Board"	-
(2)	CN-3315 Board	"2-9-4. CN-3315 Board"	-
(3)	CN-3421 Board	"2-11-8. CN-3421 Board"	-
(4)	CN-3422 Board	"2-10-2. VF Connector (CN-3422 Board)"	-
(5)	CN-3423 Board	"2-11-6. CN-3423 Board"	-
(6)	CN-3424 Board	"2-11-10. CN-3424 Board"	-
(7)	CN-3425 Board	"2-13-2. AUDIO IN Connector (CN-3425 Board)"	-
(8)	CN-3426 Board	"2-11-11. CN-3426 Board"	-
(9)	CN-3427 Board	"2-13-1. CN-3429 Board/CN-3427 Board"	-
(10)	CN-3428 Board	"2-13-3. PROMPTER/GENLOCK/TEST OUT Connector (CN-3428 Board)"	-
(11)	CN-3429 Board	"2-13-1. CN-3429 Board/CN-3427 Board"	-
(12)	CN-3430 Board	"2-13-4. REMOTE Connector (CN-3430 Board)"	-

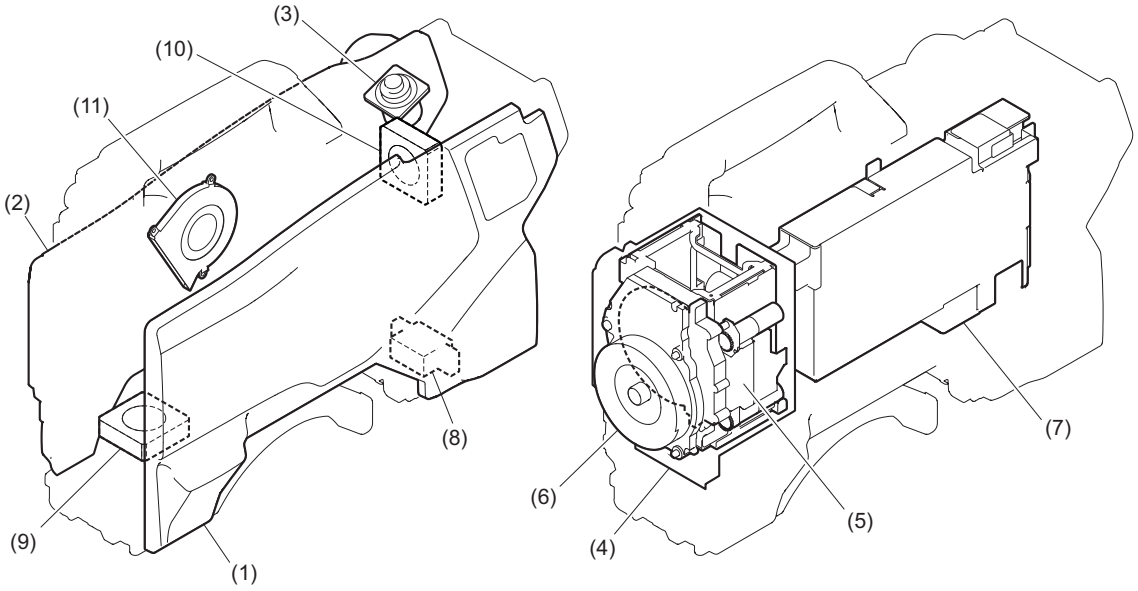
Continued

No.	Board name	Procedure	Step after replacement
(13)	CN-3431 Board	"2-14-1. INTERCOM Connector (CN-3431 Board)"	-
(14)	CN-3432 Board	"2-13-5. DC IN Connector (CN-3432 Board)"	-
(15)	MX-127 Board	"2-4-4. MX-127 Board"	"4. TRIAX Transmission System Alignment"
(16)	DPR-338 Board	"2-11-3. DPR-338 Board"	-
(17)	DR-657 Board	"2-9-2. DR-657 Board"	-
(18)	IF-1168 Board	"2-9-3. IF-1168 Board"	-
(19)	LE-376 Board	"2-10-1. LE-376 Board/SW-1524 Board"	-
(20)	MB-1179 Board	"2-11-4. MB-1179 Board"	"1-5. Notes on Board Replacing"
(21)	PA-388 Board	"2-9-7. PA-388/PA-389/PA-390 Board"	-
(22)	PA-389 Board	"2-9-7. PA-388/PA-389/PA-390 Board"	-
(23)	PA-390 Board	"2-9-7. PA-388/PA-389/PA-390 Board"	-
(24)	PS-836 Board	"2-11-2. Power Block Assembly (RE-291 Board/PS-836 Board)"	-
(25)	RE-291 Board	"2-11-2. Power Block Assembly (RE-291 Board/PS-836 Board)"	-
(26)	TR-146 Board	"2-4-3. TR-146 Board"	"4. TRIAX Transmission System Alignment"
(27)	SW-1524 Board	"2-10-1. LE-376 Board/SW-1524 Board"	-
(28)	SW-1525 Board	"2-10-3. SW-1525 Board"	-
(29)	SW-1526 Board	"2-11-7. SW-1526 Board"	-
(30)	SW-1527 Board	"2-11-5. SW-1527 Board"	-
(31)	SW-1528 Board	"2-11-9. SW-1528 Board"	-
(32)	SW-1530/ SW-1530A Board	"2-14-2. SW-1530 Board/SW-1530A Board"	-
(33)	SW-1531 Board	"2-11-12. SW-1531 Board"	-
(34)	SY-408 Board	"2-11-1. SY-408 Board/AT-189 Board"	"1-5. Notes on Board Replacing"
(35)	TG-276 Board	"2-9-6. TG-276 Board"	"1-5. Notes on Board Replacing"
(36)	VA-243 Board	"2-9-5. VA-243 Board"	-
(37)	FL-370 Board	"2-4-5. FL-370 Board"	-

2-1-3. Index (HDC2570)

This section describes the replacement procedure of the parts below.

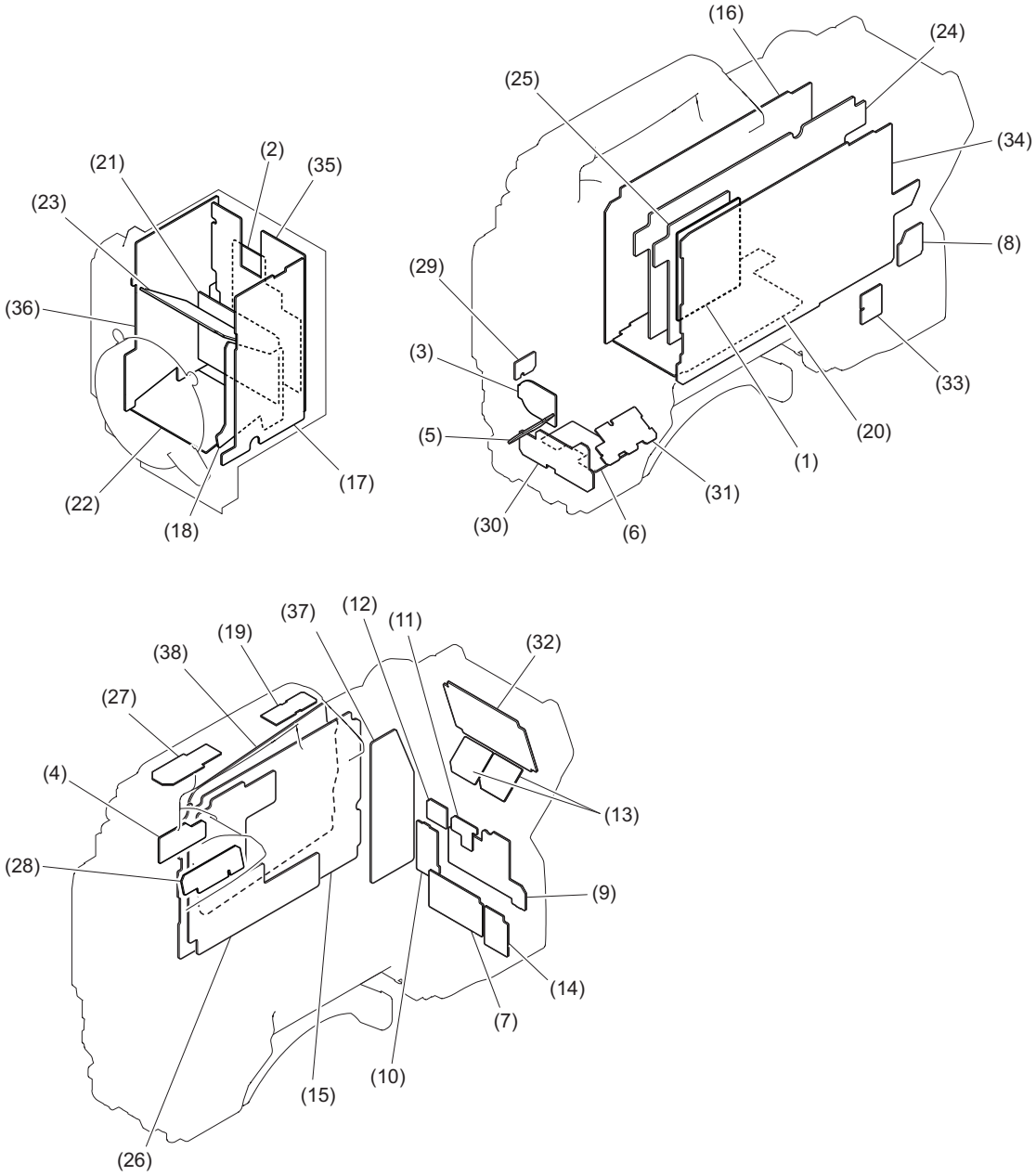
Mechanical parts



No.	Part name	Procedure
(1)	Inside panel Assembly	“2-2. Inside Panel Assembly”
(2)	Outside Panel Assembly	“2-5-1. Outside Panel Assembly (HDC2570)”
(3)	TRIAX Assembly (HDC2570)	“2-5-2. TRIAX Assembly (HDC2570)”
(4)	Front Assembly	“2-8. Front Assembly”
(5)	FD Assembly	“2-7. FD (Filter Disk) Assembly”
(6)	OHB Assembly	“2-9-1. OHB Assembly”
(7)	Power Block Assembly	“2-11-2. Power Block Assembly (RE-291 Board/PS-836 Board)”
(8)	BUILD UP Connector	“2-11-13. BUILD UP Connector”
(9)	DC Fan (Front)	“2-12-1. DC Fan (Front)”
(10)	DC Fan (Rear)	“2-12-2. DC Fan (Rear)”
(11)	DC scirocco fan	“2-5-4. DC Scirocco Fan”

Mounted circuit boards

After replacing/repairing the mounted circuit boards (or the assembling parts including them), perform the steps after replacement/repair. (Refer to “1-5. Notes on Board Replacing”)



No.	Board name	Procedure	Step after replace-ment
(1)	AT-189 board	“2-11-1. SY-408 Board/AT-189 Board”	-
(2)	CN-3315 board	“2-9-4. CN-3315 Board”	-
(3)	CN-3421 board	“2-11-8. CN-3421 Board”	-
(4)	CN-3422 board	“2-10-2. VF Connector (CN-3422 Board)”	-
(5)	CN-3423 board	“2-11-6. CN-3423 Board”	-
(6)	CN-3424 board	“2-11-10. CN-3424 Board”	-
(7)	CN-3425 board	“2-13-2. AUDIO IN Connector (CN-3425 Board)”	-
(8)	CN-3426 board	“2-11-11. CN-3426 Board”	-
(9)	CN-3427 board	“2-13-1. CN-3429 Board/CN-3427 Board”	-
(10)	CN-3428 board	“2-13-3. PROMPTER/GENLOCK/TEST OUT Connector (CN-3428 Board)”	-
(11)	CN-3429 board	“2-13-1. CN-3429 Board/CN-3427 Board”	-

Continued

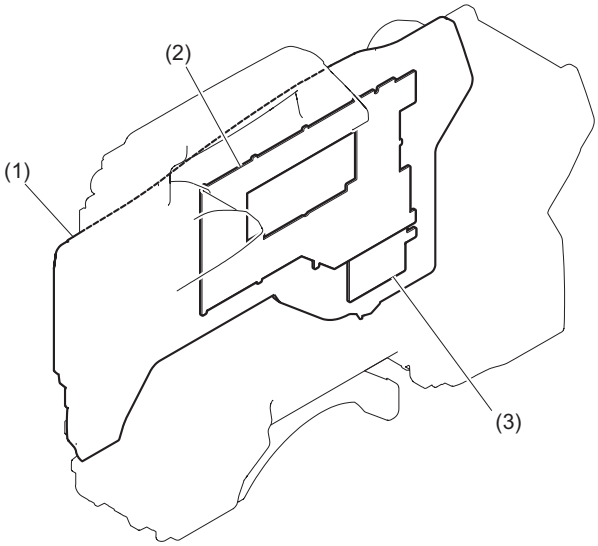
No.	Board name	Procedure	Step after replacement
(12)	CN-3430 board	“2-13-4. REMOTE Connector (CN-3430 Board)”	-
(13)	CN-3431 board	“2-14-1. INTERCOM Connector (CN-3431 Board)”	-
(14)	CN-3432 board	“2-13-5. DC IN Connector (CN-3432 Board)”	-
(15)	CD-73 board	“2-5-5. CD-73 Board”	-
(16)	DPR-338 board	“2-11-3. DPR-338 Board”	-
(17)	DR-657 board	“2-9-2. DR-657 Board”	-
(18)	IF-1168 board	“2-9-3. IF-1168 Board”	-
(19)	LE-376 board	“2-10-1. LE-376 Board/SW-1524 Board”	-
(20)	MB-1179 board	“2-11-4. MB-1179 Board”	“1-5. Notes on Board Replacing”
(21)	PA-388 board	“2-9-7. PA-388/PA-389/PA-390 Board”	-
(22)	PA-389 board	“2-9-7. PA-388/PA-389/PA-390 Board”	-
(23)	PA-390 board	“2-9-7. PA-388/PA-389/PA-390 Board”	-
(24)	PS-836 board	“2-11-2. Power Block Assembly (RE-291 Board/PS-836 Board)”	-
(25)	RE-291 board	“2-11-2. Power Block Assembly (RE-291 Board/PS-836 Board)”	-
(26)	TX-145 board	“2-5-6. TX-145 Board”	-
(27)	SW-1524 board	“2-10-1. LE-376 Board/SW-1524 Board”	-
(28)	SW-1525 board	“2-10-3. SW-1525 Board”	-
(29)	SW-1526 board	“2-11-7. SW-1526 Board”	-
(30)	SW-1527 board	“2-11-5. SW-1527 Board”	-
(31)	SW-1528 board	“2-11-9. SW-1528 Board”	-
(32)	SW-1530/ SW-1530A board	“2-14-2. SW-1530 Board/SW-1530A Board”	-
(33)	SW-1531 board	“2-11-12. SW-1531 Board”	-
(34)	SY-408 board	“2-11-1. SY-408 Board/AT-189 Board”	“1-5. Notes on Board Replacing”
(35)	TG-276 board	“2-9-6. TG-276 Board”	“1-5. Notes on Board Replacing”
(36)	VA-243 board	“2-9-5. VA-243 Board”	-
(37)	FL-374 board	“2-5-7. FL-374 Board”	-
(38)	RX-131 board	“2-5-3. RX-131 Board”	-

2-1-4. Index (HKC-WL20)

This section describes the replacement procedure of the parts below.

Mechanical parts/Mounted circuit boards

After replacing/repairing the mounted circuit boards (or the assembling parts including them), perform the steps after replacement/repair. (Refer to “1-5. Notes on Board Replacing”.



No.	Part name	Procedure	Step after replacement
(1)	Outside panel assembly	"2-6. Outside (HKC-WL20)"	-
(2)	IF-1203 board	"2-6-2. IF-1203 Board"	-
(3)	CN-3551 board	"2-6-3. CN-3551 Board"	-

2-1-5. Basic Knowledge

Flexible card wire and fine-wire coaxial cable

When installing the flexible card wire and fine-wire coaxial cable, connect the wire securely referring to "1-14-1. Connecting/Disconnecting Flexible Card Wire".

2-1-6. Tightening Torque

Torque driver and screw tightening torque

General three types of screws are used in this unit. Be sure to use a torque driver and tighten screws to the specified tightening torque.

Tightening torque

M2 (+) screw: 0.3 ±0.03 N· m

M2.6 (+) screw: 0.53 ±0.07 N· m

M3 (+) screw: 0.8 ±0.12 N· m

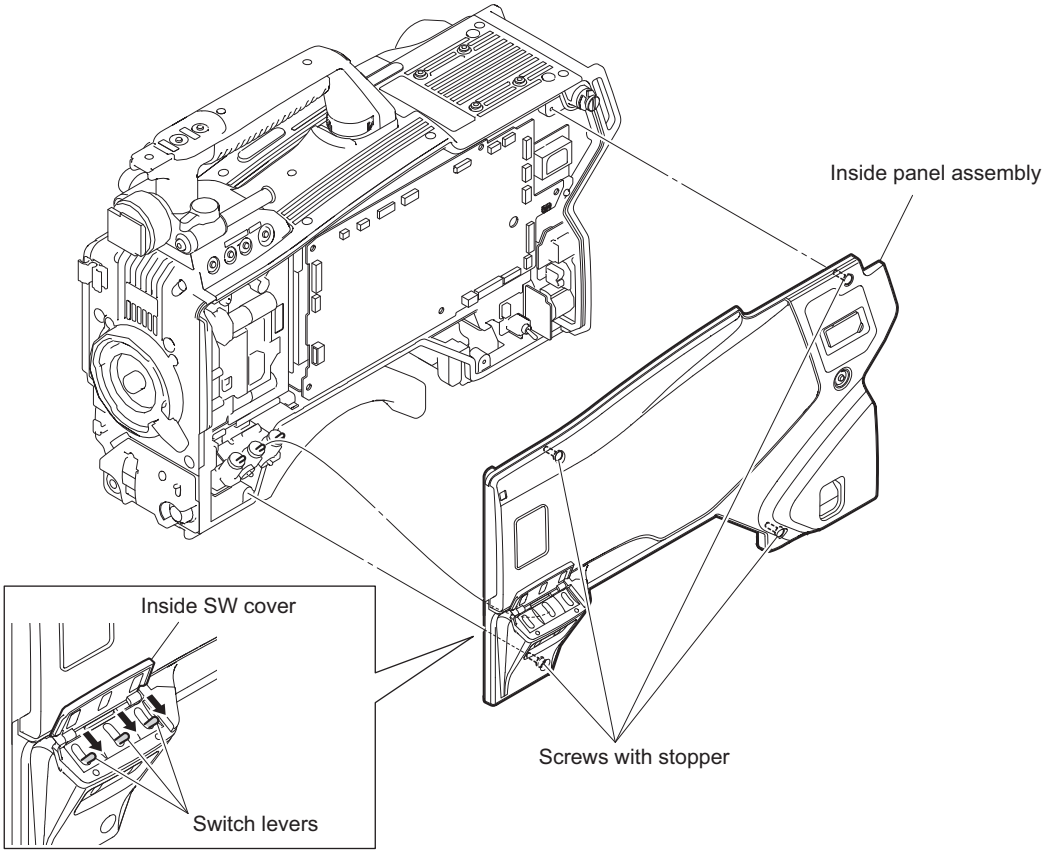
Tip

Since small screws are used in this unit, they may fall into the unit when they are removed and installed. To prevent screws from falling, it is recommended that the bit of each torque driver be magnetized to a degree that prevents screws from falling.

2-2. Inside Panel Assembly

Procedure

1. Open the inside SW cover and turn the three switch levers in the direction of arrow.
2. Loosen the four screws with stopper to remove the inside panel assembly.



Note

Turn the switch levers in the arrow direction, and then install the inside panel assembly.

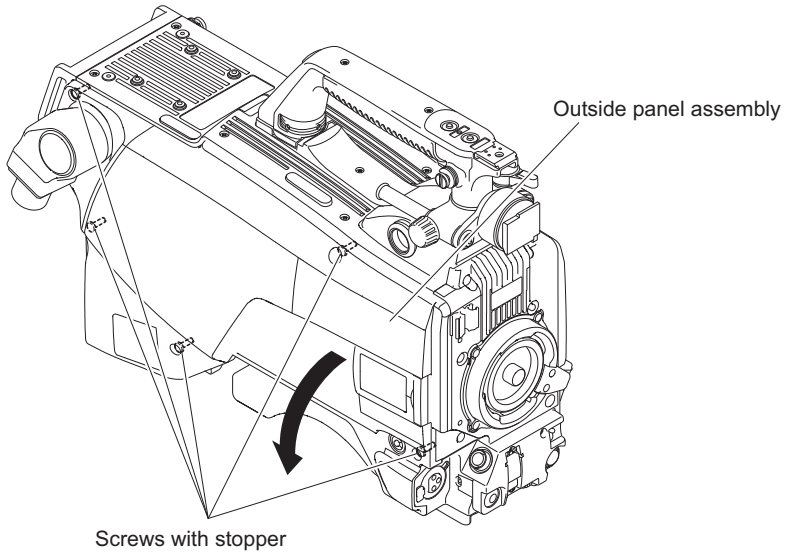
3. Install the inside panel assembly and tighten the four screws with stopper.

2-3. Outside (HDC2500/HDC2400)

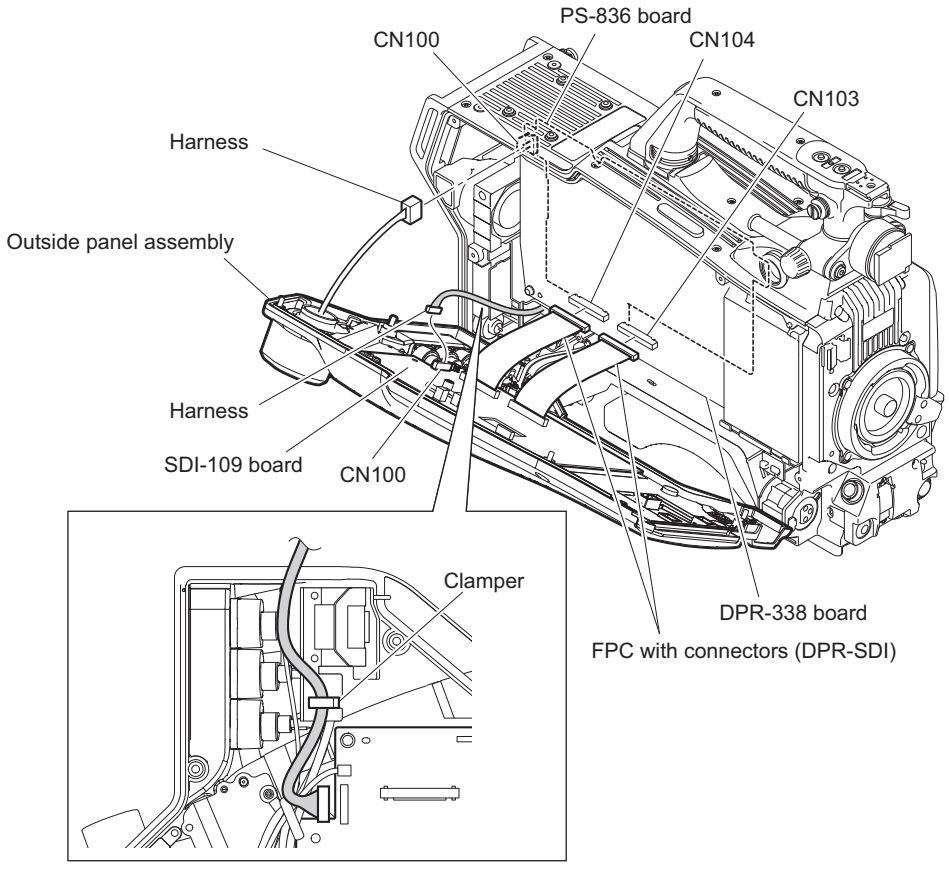
2-3-1. Outside Pane Assembly (HDC2500/HDC2400)

Procedure

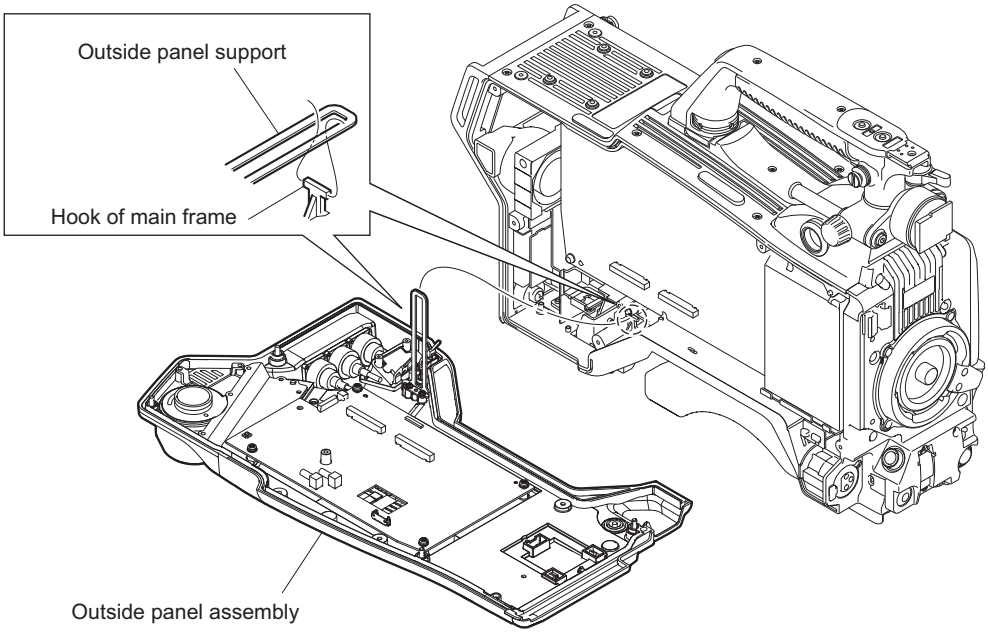
1. Loosen the five screws with stopper to open the outside panel assembly in the direction of arrow.



2. Disconnect the harness from the connector (CN100) on the PS-836 board.
3. Disconnect the two FPCs with connector (DPR-SDI) from the two connectors (CN103, CN104) on the DPR-338 board.
4. Disconnect the harness from the connector (CN100) on the SDI-109 board and remove the harness from the clamper.



5. Remove the outside panel support from the hook of the main frame and remove the outside panel assembly.



6. Install the removed parts by reversing the steps of removal.

2-3-2. SDI-109 Board

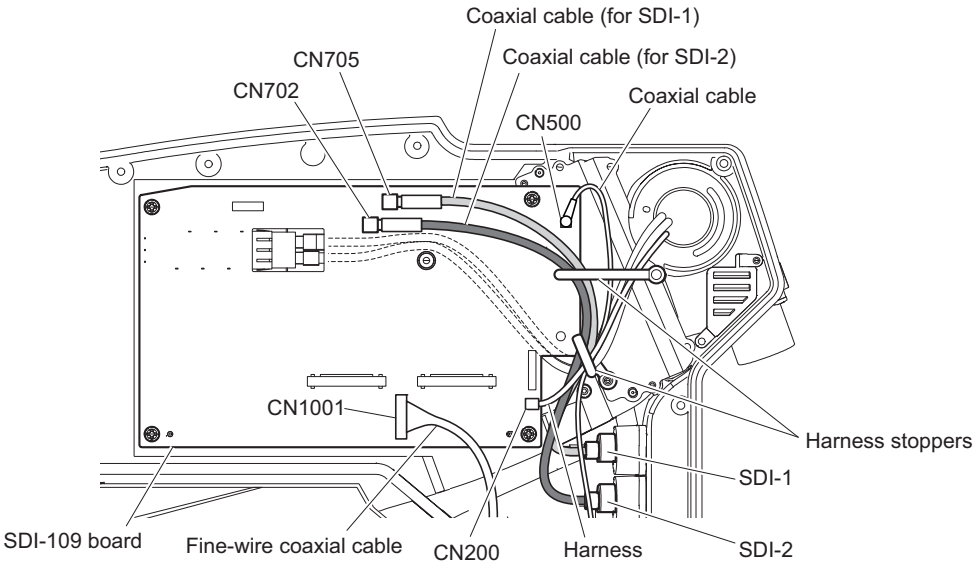
Preparation

1. Remove the outside panel assembly. (Refer to “2-3-1. Outside Pane Assembly (HDC2500/HDC2400)”.)

Procedure

1. Disconnect the three coaxial cables from the three connectors (CN702, CN705, and CN500) on the SDI-109 board.
2. Disconnect the fine-wire coaxial cable from the connector (CN1001) on the SDI-109 board.
3. Disconnect the harness from the connector (CN200) on the SDI-109 board.

4. Release the coaxial cables and the harness from the two harness stoppers.

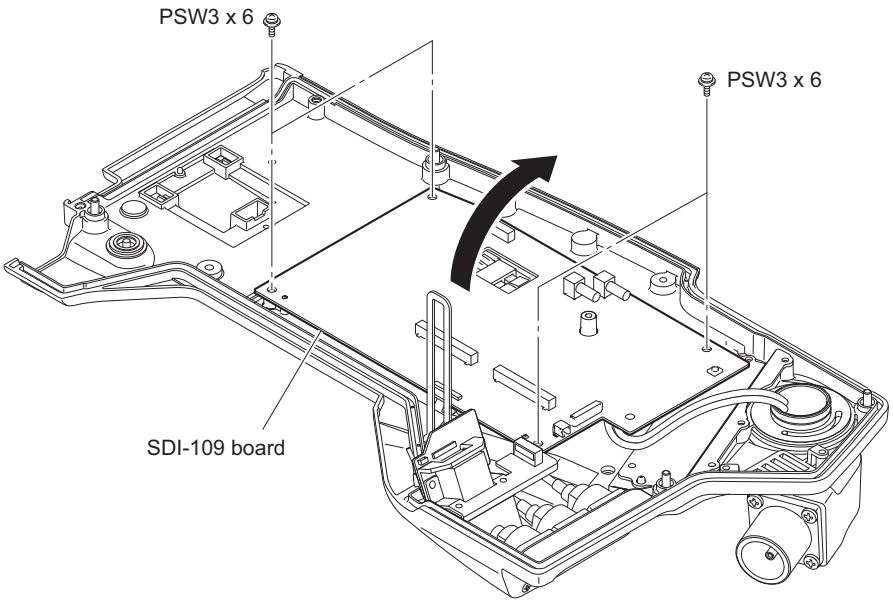


Note

When reconnecting the coaxial cables, connect correct connectors.

- CN702↔Coaxial cable (for SDI-2)
- CN705↔Coaxial cable (for SDI-1)

5. Remove the four screws to open the SDI-109 board in the direction of the arrow.

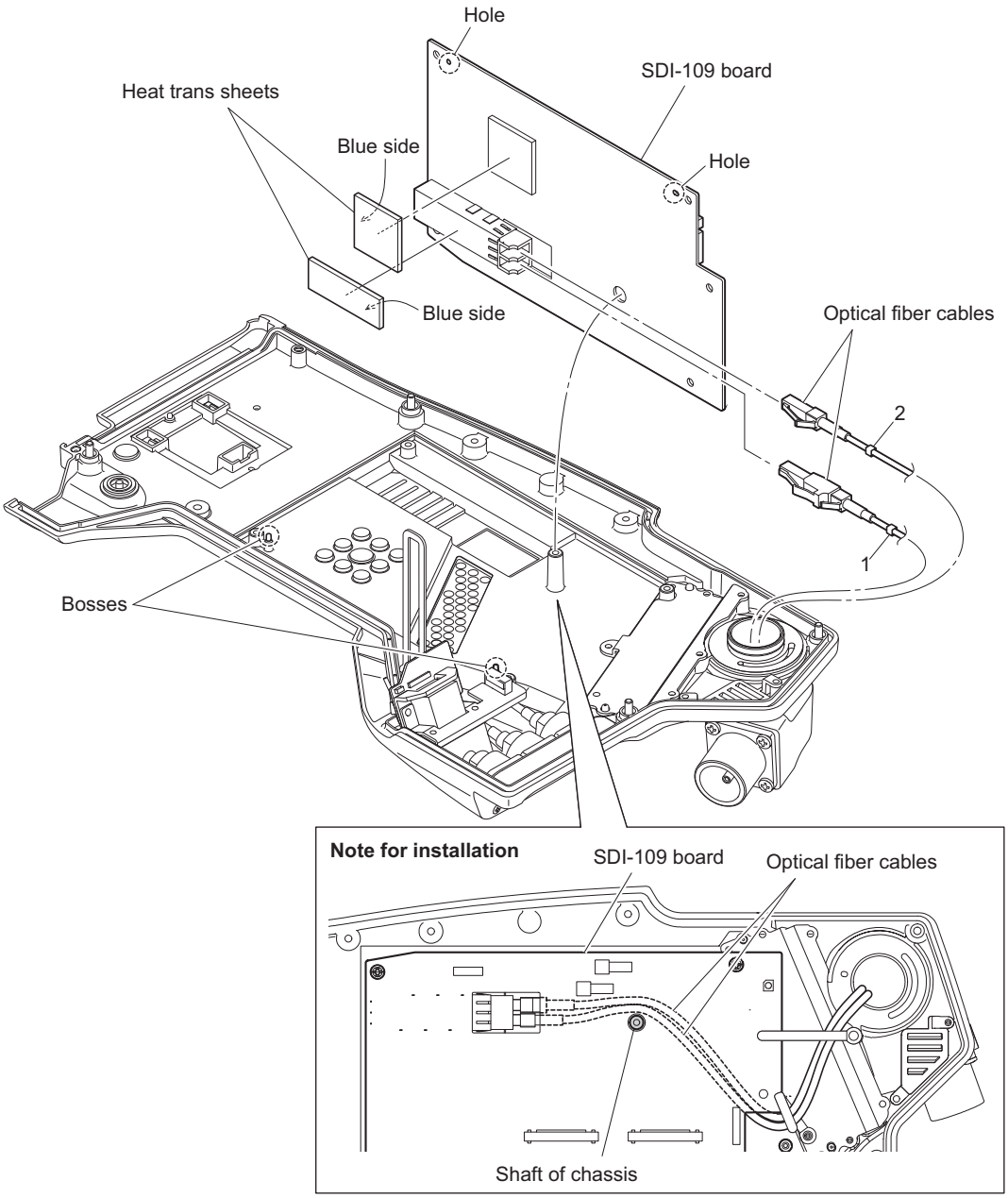


6. Disconnect the two optical fiber cables from the SDI-109 board.

Note

- If optical fiber cable is bent or pulled strongly, it may be disconnected. Handle optical fiber cables carefully.
- Do not touch the tip of optical fiber cable connector. This may result in deterioration of signals.

7. Remove the two heat trans sheets from the SDI-109 board.



Note

- When reconnecting the optical fiber cables, check their numbers and connect them correctly and securely insert the optical fiver cables to the end of respective connectors.
- When attaching the heat trans sheets, attach them with the blue side facing the board.
- When installing the SDI-109 board, match the two bosses with the two holes.
- When installing the SDI-109 board, arrange the optical fiber cables as shown in the figure.

8. Install the removed parts by reversing the steps of removal.

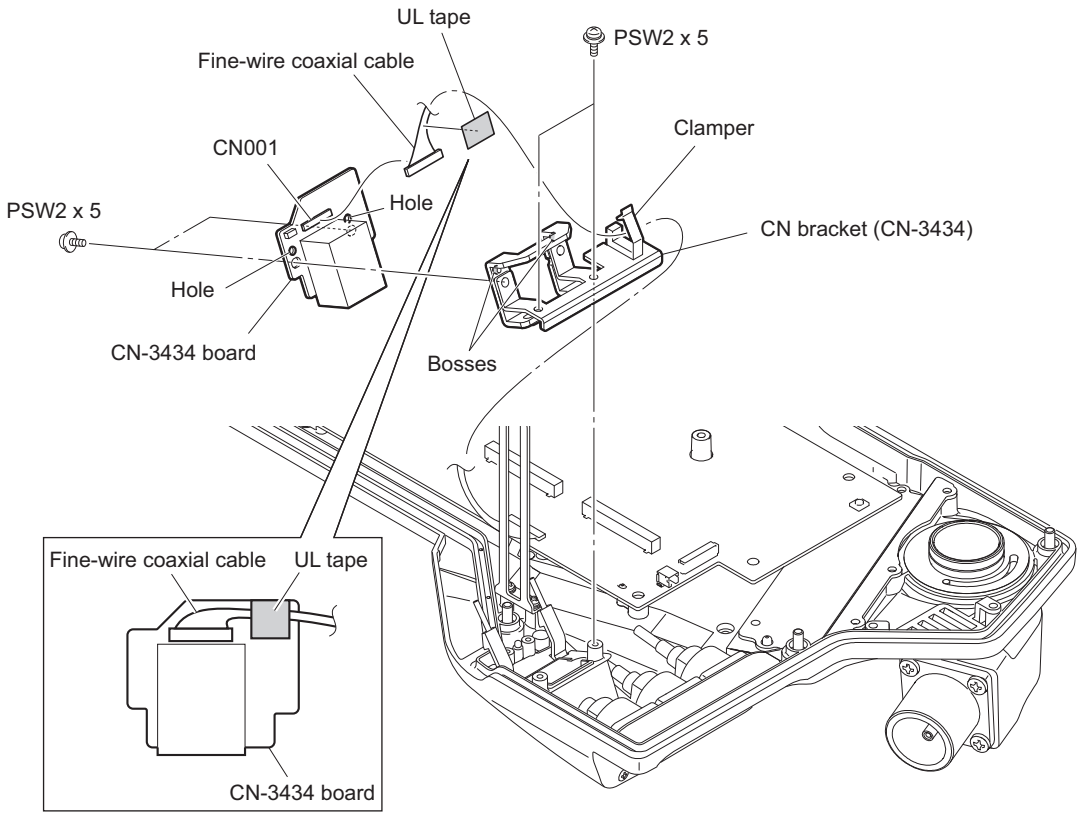
2-3-3. CN-3434 Board

Preparation

1. Remove the outside panel assembly. (Refer to "2-3-1. Outside Pane Assembly (HDC2500/HDC2400)")

Procedure

1. Remove the UL tape from CN-3434 board.
2. Release the fine-wire coaxial cable from the clamper.
3. Disconnect the fine-wire coaxial cable from the connector (CN001) on the CN-3434 board.
4. Remove the two screws to detach the CN bracket (CN-3434).
5. Remove the two screws to detach the CN-3434 board.



Note

- When installing the CN-3434 board, match the two bosses with the two holes.
- When installing the fine-wire coaxial cable, attach the UL tape at the location shown in the figure.

6. Install the removed parts by reversing the steps of removal.

2-3-4. Optical Multi Cable Assembly

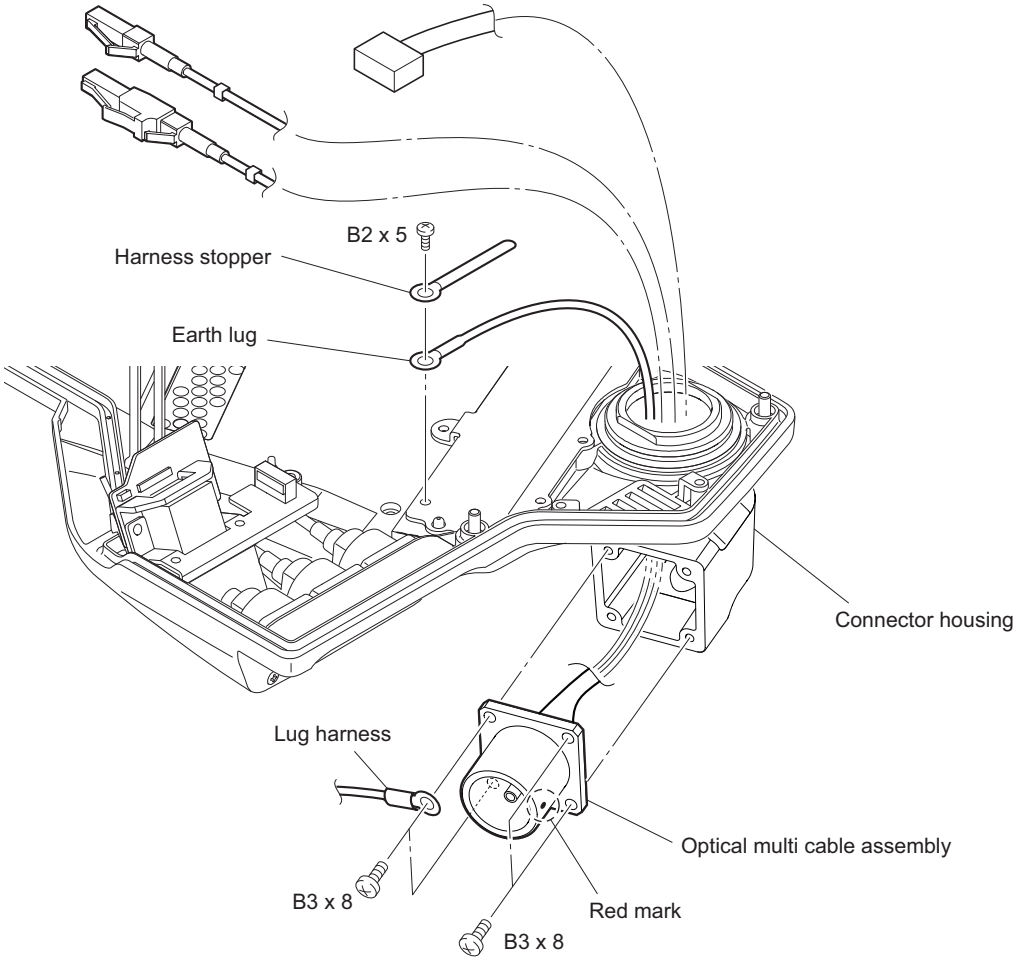
Preparation

1. Remove the outside panel assembly. (Refer to "2-3-1. Outside Pane Assembly (HDC2500/HDC2400)".)
2. Remove the SDI-109 Board. (Refer to "2-3-2. SDI-109 Board".)

Procedure

1. Remove the screw to detach the harness stopper and earth lug.

2. Remove the four screws to detach the lug harness and optical multi cable assembly.



Note

When installing the optical multi cable assembly, carefully install it paying attention to the red mark shown in the figure.

3. Install the removed parts by reversing the steps of removal.

2-3-5. PROMPTER Connector

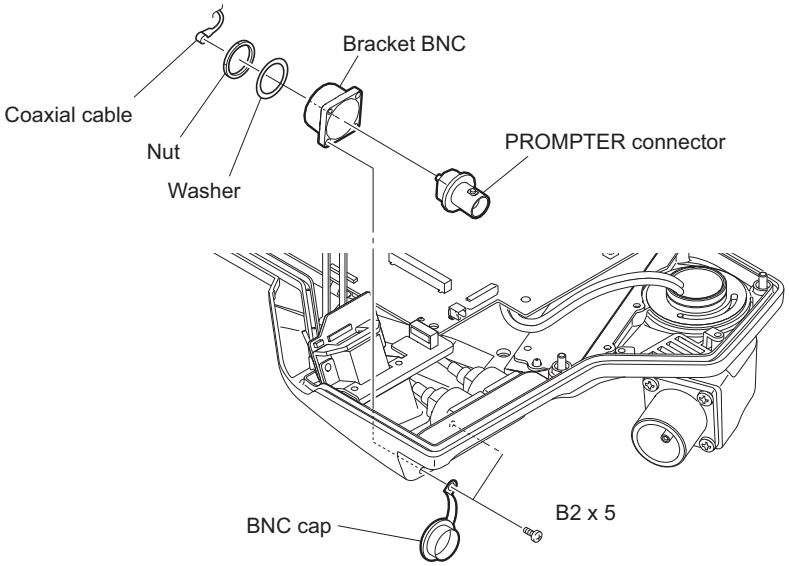
Preparation

1. Remove the outside panel assembly (Refer to "2-3-1. Outside Pane Assembly (HDC2500/HDC2400)")

Procedure

1. Remove the two screws to detach the BNC cap and the bracket BNC.
2. Disconnect the coaxial cable from the PROMPTER connector.

3. Remove the nut and washer to detach the PROMPTER connector.



4. Install the removed parts by reversing the steps of removal.

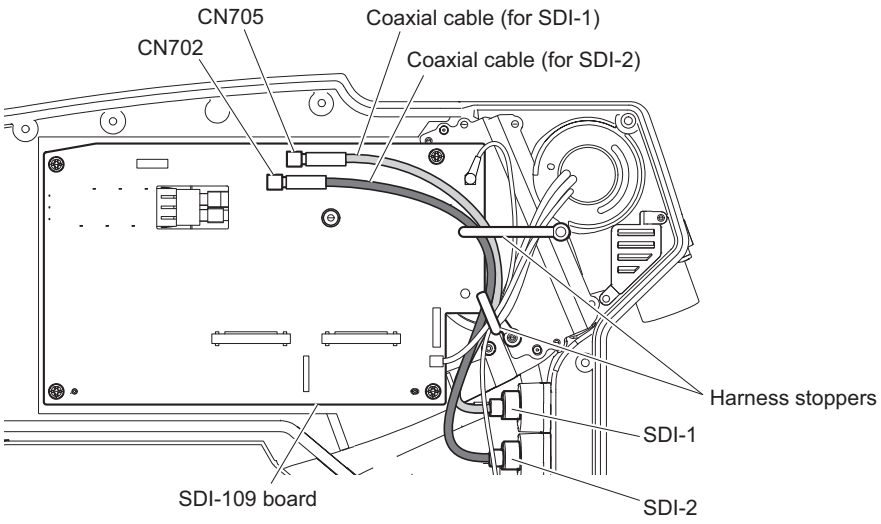
2-3-6. Coaxial Cable

Preparation

1. Remove the outside panel assembly (Refer to "2-3-1. Outside Pane Assembly (HDC2500/HDC2400)")

Procedure

1. Disconnect the two coaxial cables from the two connectors (CN702, CN705) on the SDI-109 board.
2. Remove the coaxial cable from the two harness stoppers.



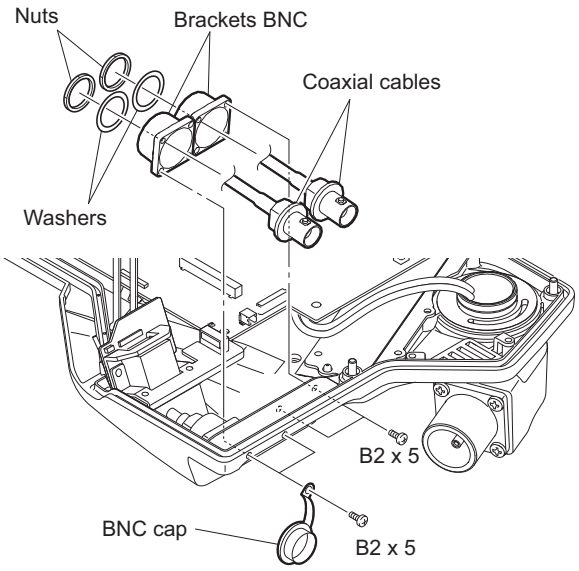
Note

When reconnecting the coaxial cables, connect correct connectors.

- CN702↔Coaxial cable (for SDI-2)
- CN705↔Coaxial cable (for SDI-1)

3. Remove the four screws to detach the two BNC caps and two brackets BNC.

4. Remove the two nuts and the two washers to detach the two coaxial cables.



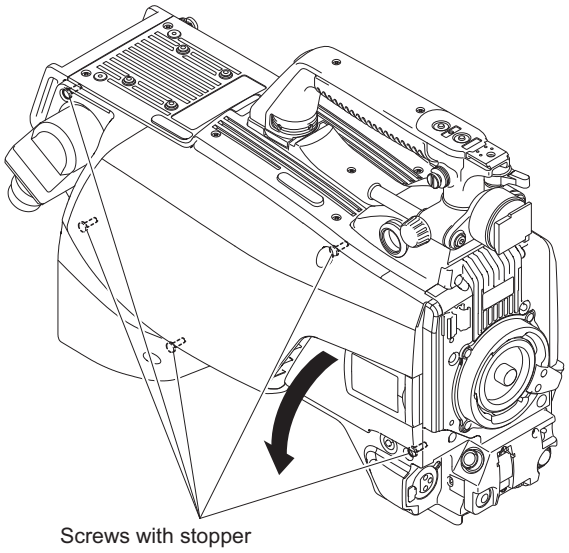
5. Install the removed parts by reversing the steps of removal.

2-4. Outside (HDC2550)

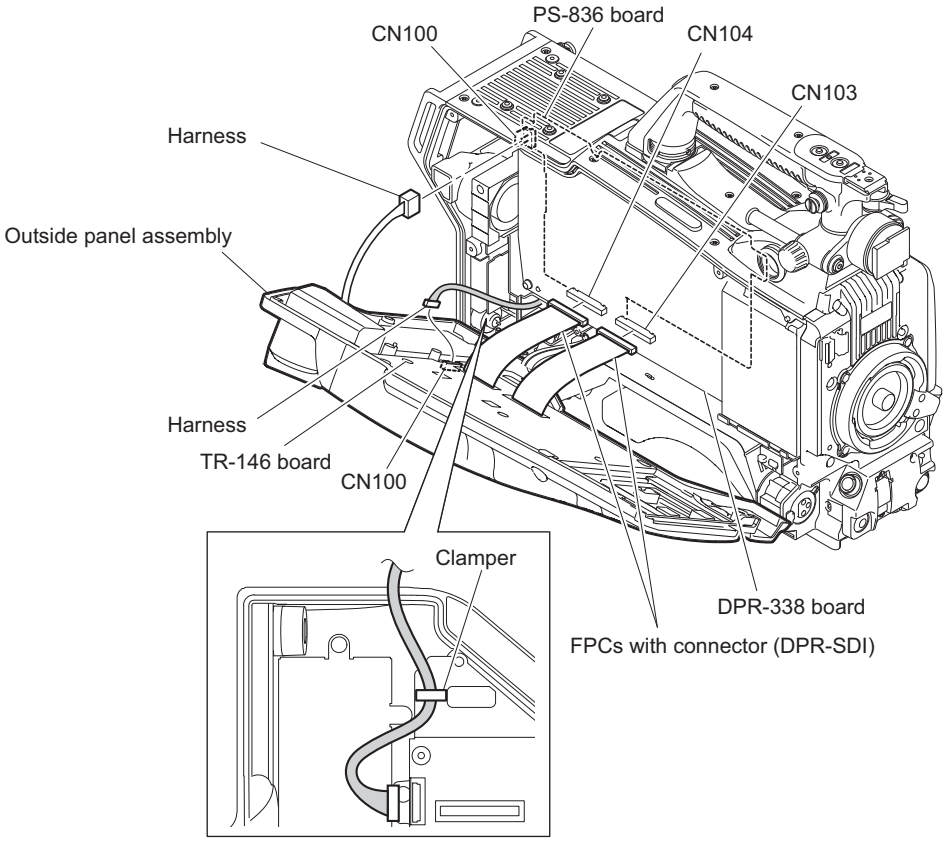
2-4-1. Outside Assembly (HDC2550)

Procedure

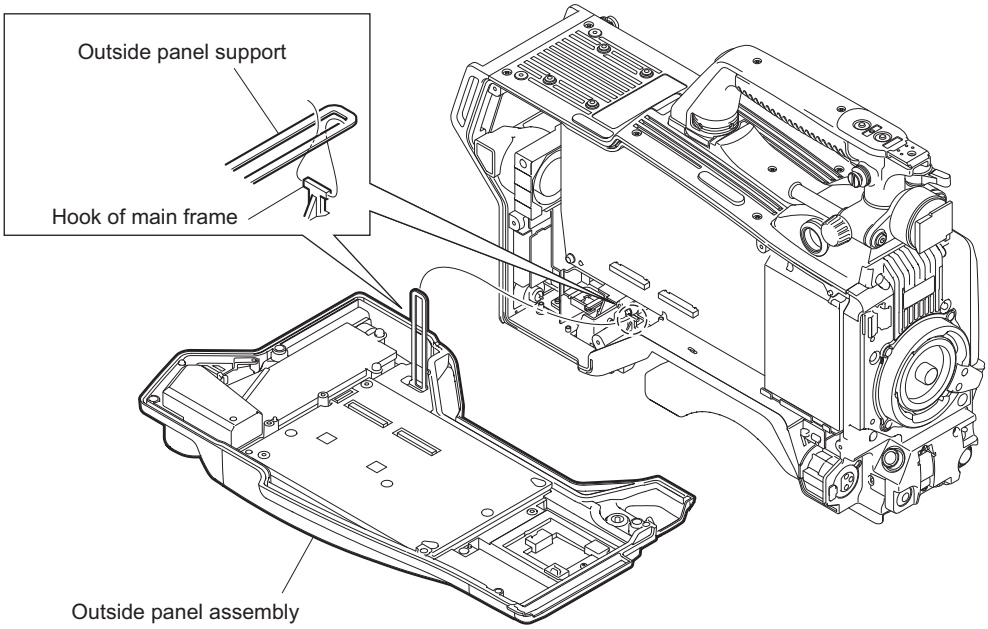
1. Loosen the five screws with stopper to open the outside panel assembly in the direction of arrow.



2. Disconnect the harness from the connector (CN100) on the PS-836 board.
3. Disconnect the two FPCs with connector (DPR-SDI) from the connector (CN103, CN104) on the DPR-338 board.
4. Disconnect the harness from the connector (CN100) on the TR-146 board and remove the harness from the clamper.



5. Remove the outside panel support from the hook of the main frame and remove the outside panel assembly.



6. Install the removed parts by reversing the steps of removal.

2-4-2. TRIAX Assembly

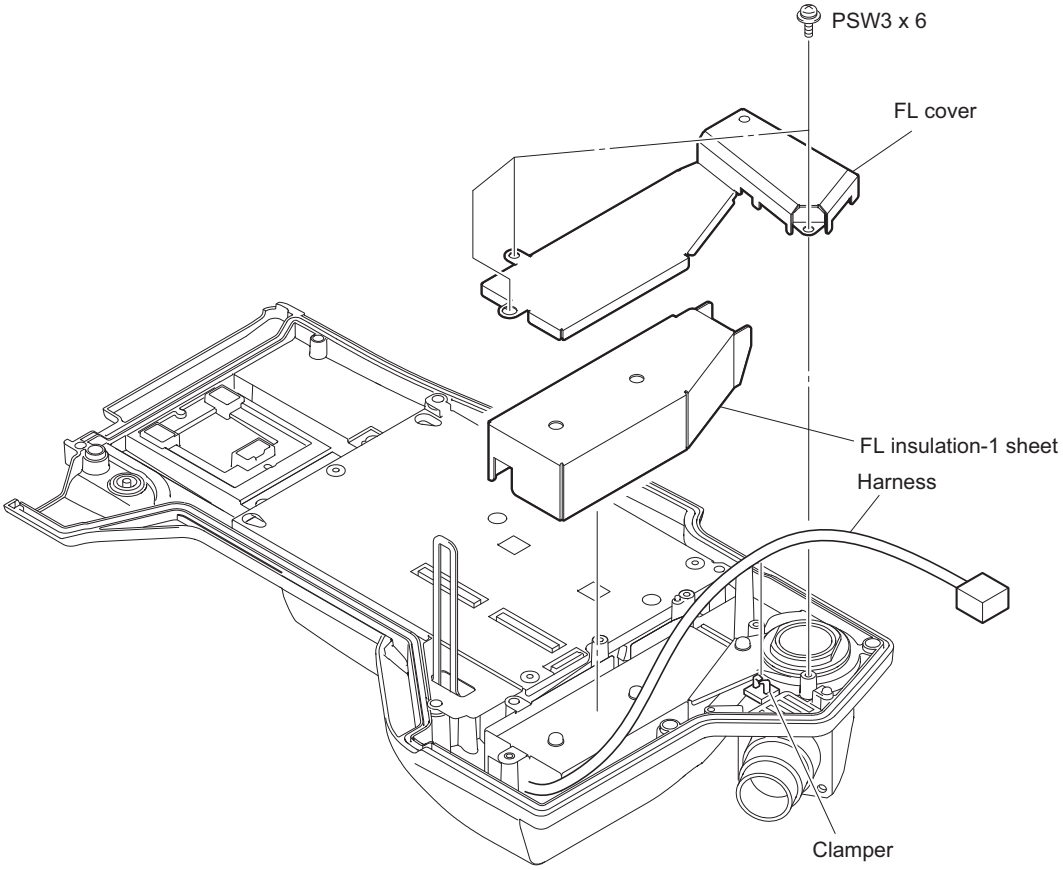
Preparation

1. Remove the outside panel assembly. (Refer to"2-4-1. Outside Assembly (HDC2550)".)

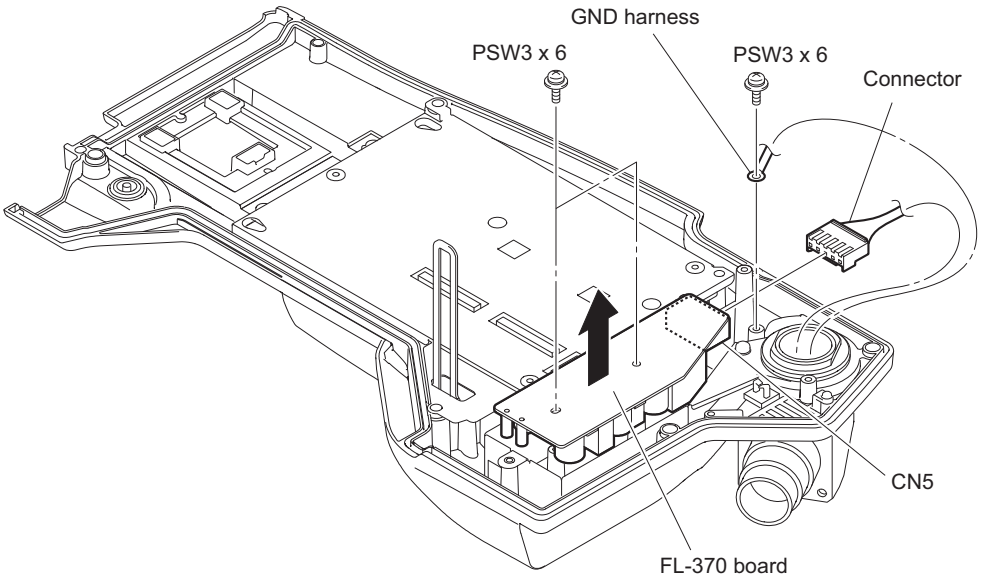
Procedure

1. Remove the three screws to detach the FL cover and FL insulation-1 sheet.

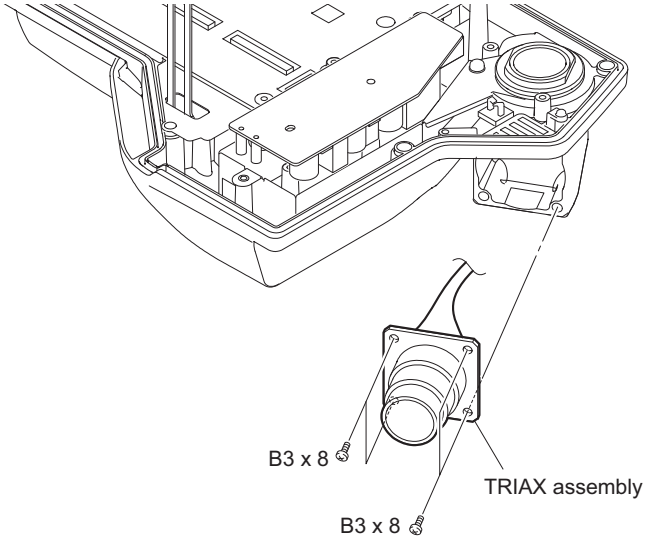
2. Remove the harness from the clamper.



3. Remove the screw to detach the GND harness.
4. Remove the two screws and lift up the FL-370 board to the direction of the arrow.
5. Disconnect the harness from the connector (CN5) on the FL-370 board.



6. Remove the four screws to detach the TRIAX assembly.



7. Install the removed parts by reversing the steps of removal.

2-4-3. TR-146 Board

Note

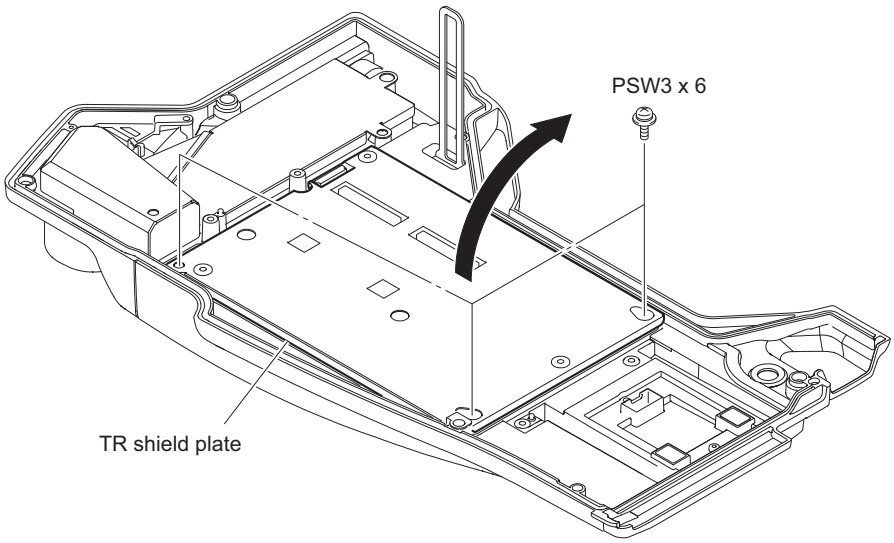
A coaxial cable is connected to the TR-146 board. When opening the TR shield plate, do not pull the coaxial cable.

Preparation

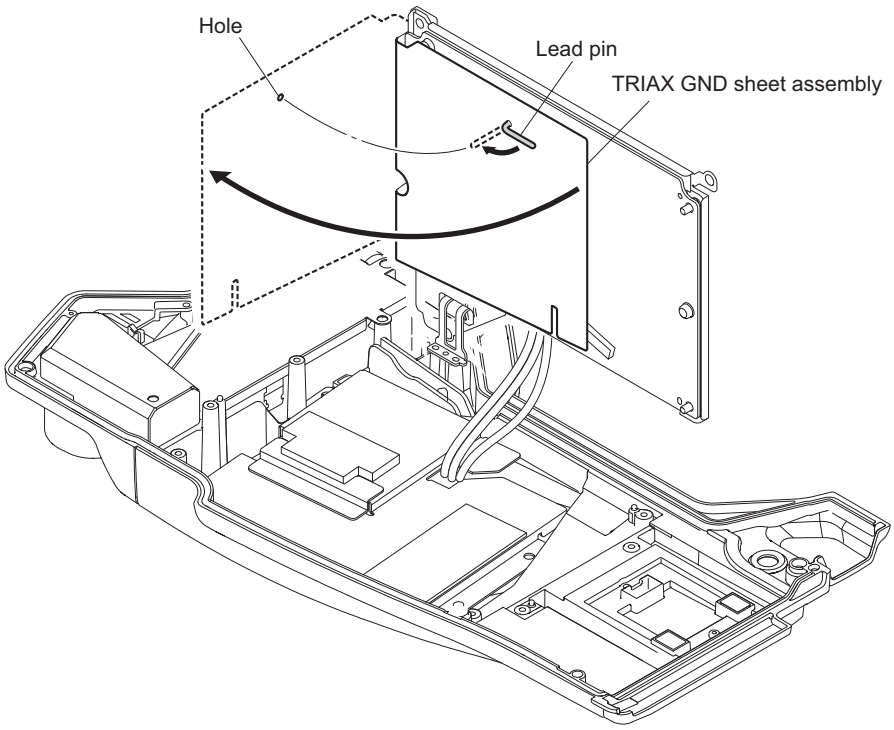
1. Remove the outside panel assembly. (Refer to"2-4-1. Outside Assembly (HDC2550)".)

Procedure

1. Remove the three screws and open the TR shield plate to the direction of the arrow.

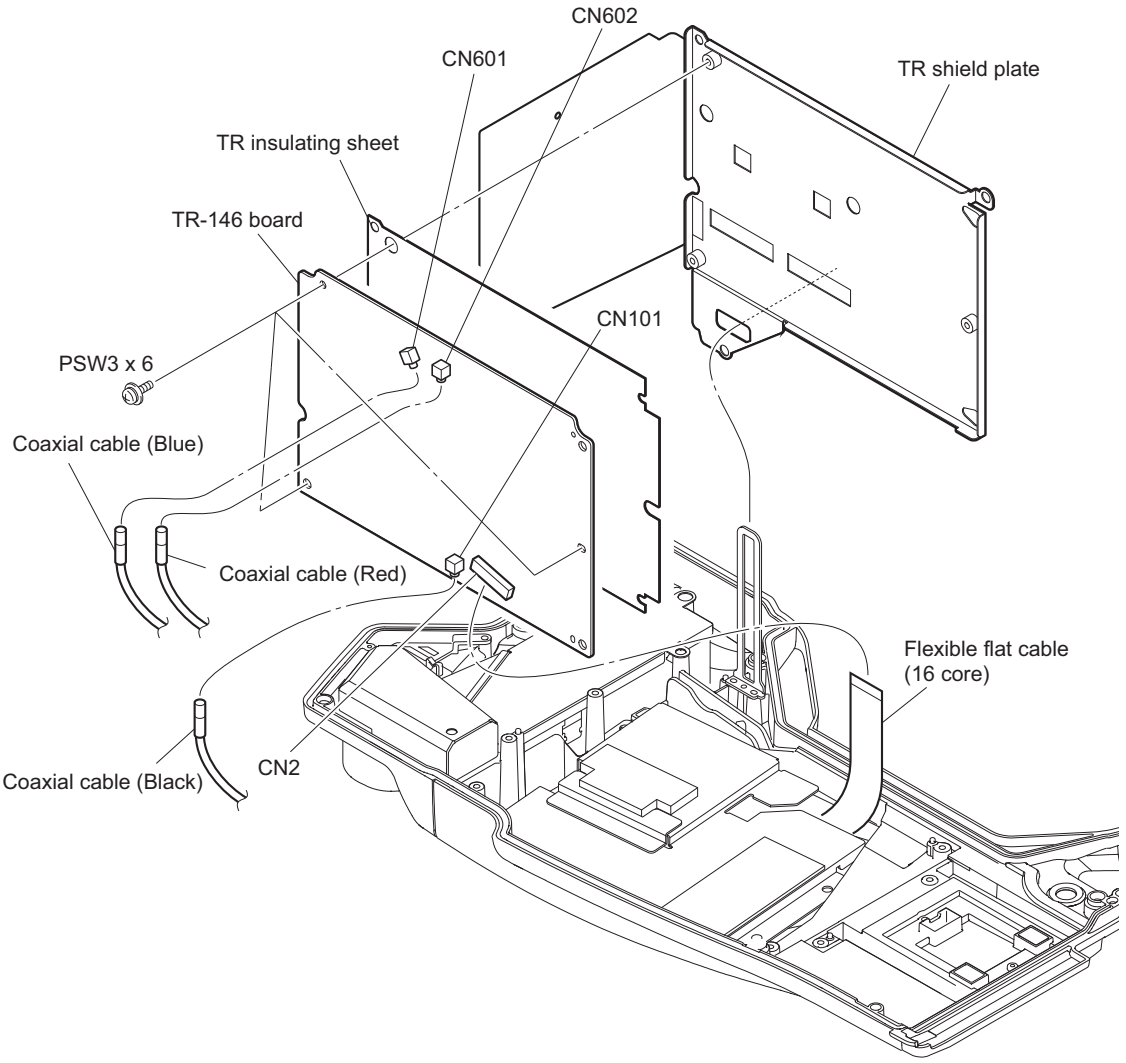


2. Raise the lead pin vertically and open the TRIAX GND sheet assembly in the arrow direction.



3. Disconnect the flexible flat cable (16 core) from the connector (CN2) on the TR-146 board.
4. Disconnect the three coaxial cables from the three connectors (CN101, CN601, CN602) on the TR-146 board.

5. Remove the three screws to detach the TR-146 board and the TR insulating sheet from the TR shield plate.



6. Install the removed parts by reversing the steps of removal.

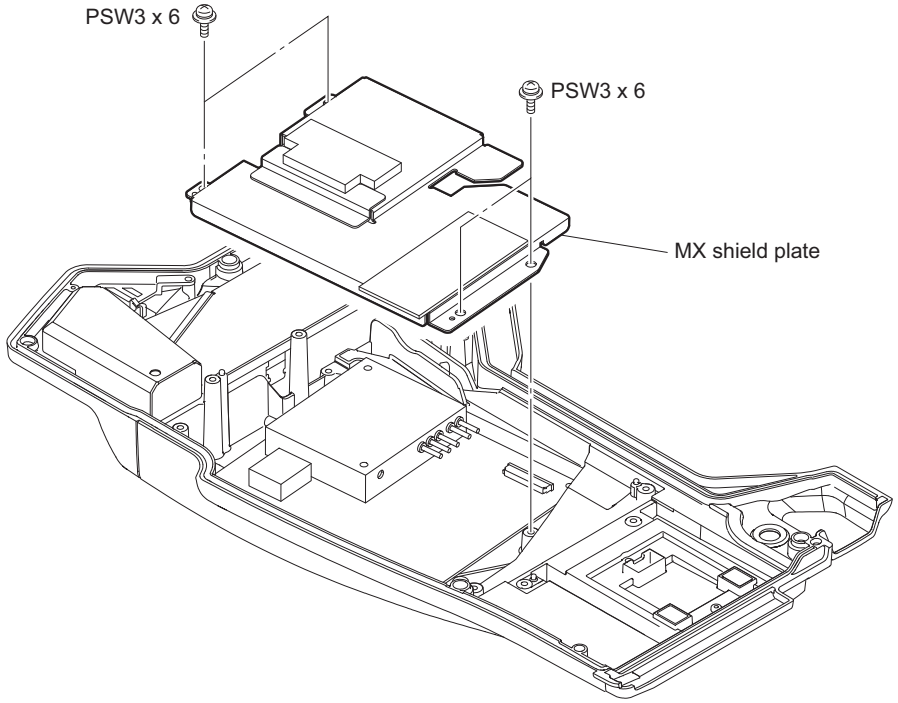
2-4-4. MX-127 Board

Preparation

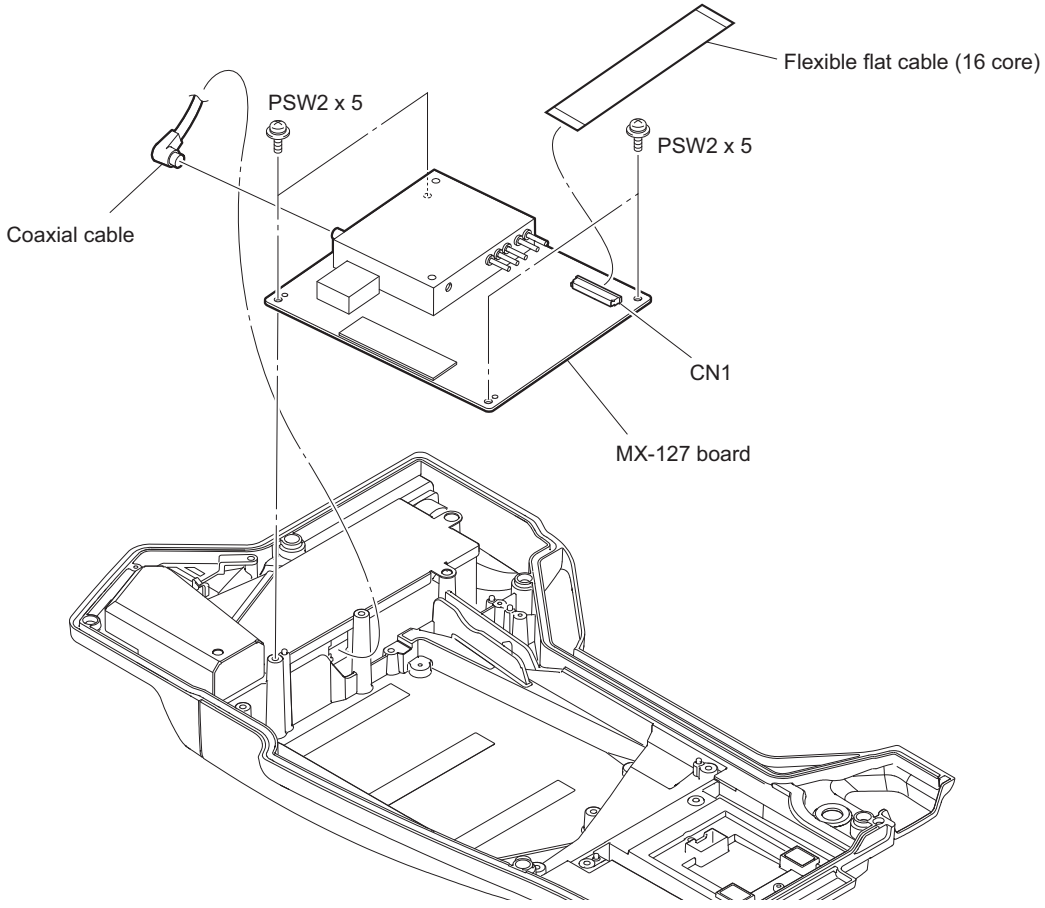
1. Remove the outside panel assembly. (Refer to"2-4-1. Outside Assembly (HDC2550)".)
2. Remove the TR-146 board. (Refer to"2-4-3. TR-146 Board".)

Procedure

1. Remove the four screws to detach the MX shield plate.



2. Disconnect the flexible flat cable (16 core) from the connector (CN1) on the MX-127 board.
3. Disconnect the coaxial cable from the connector on the MX-127 board.
4. Remove the four screws to detach the MX-127 board.



5. Install the removed parts by reversing the steps of removal.

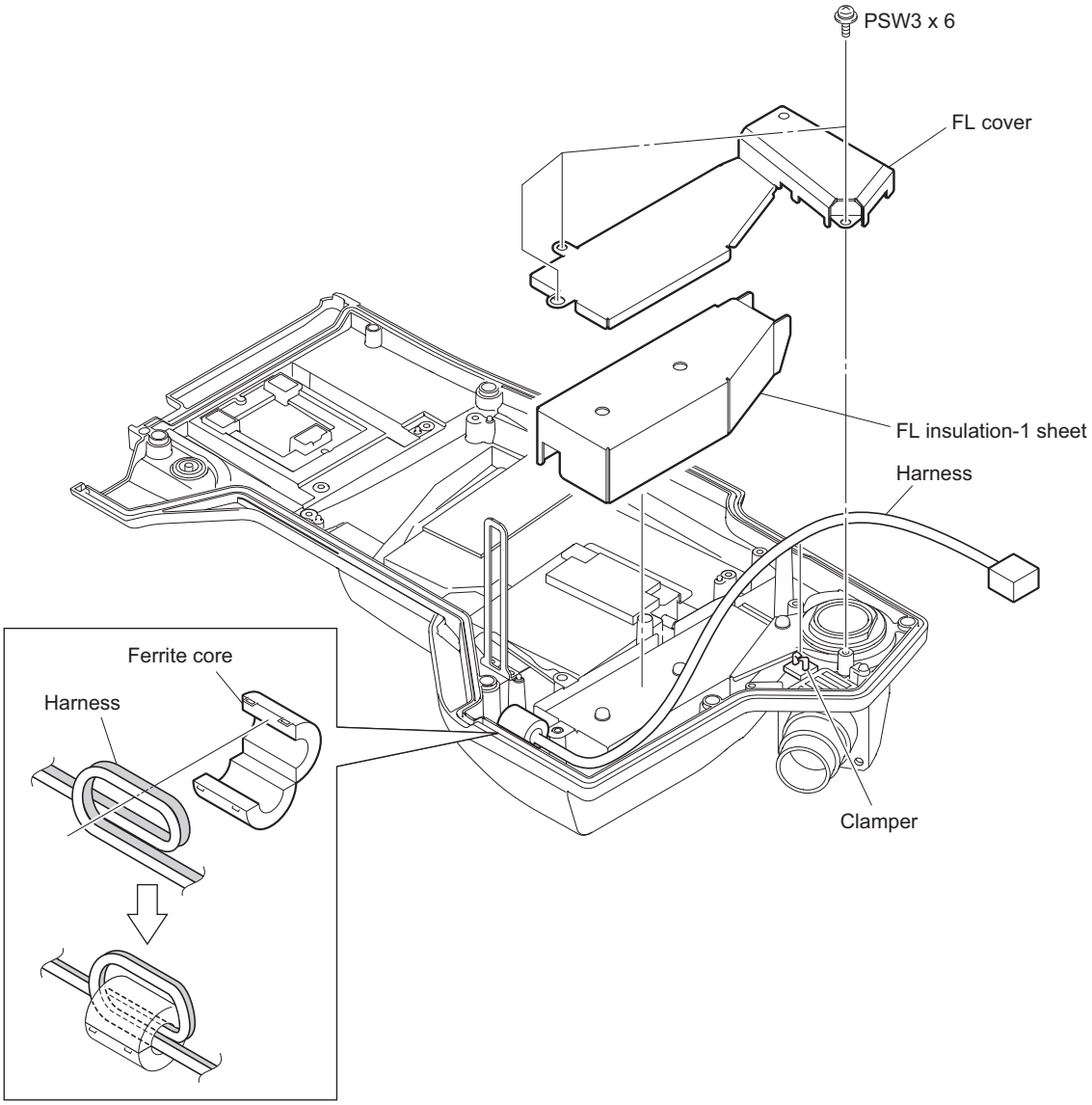
2-4-5. FL-370 Board

Preparation

1. Remove the outside panel assembly. (Refer to"2-4-1. Outside Assembly (HDC2550)".)
2. Remove the TR-146 board. (Refer to"2-4-3. TR-146 Board".)
3. Remove the MX-127 board. (Refer to"2-4-4. MX-127 Board".)

Procedure

1. Remove the three screws to detach the FL cover and the FL insulation-1 sheet.
2. Remove the harness from the clamper.
3. Remove the ferrite core from the harness.

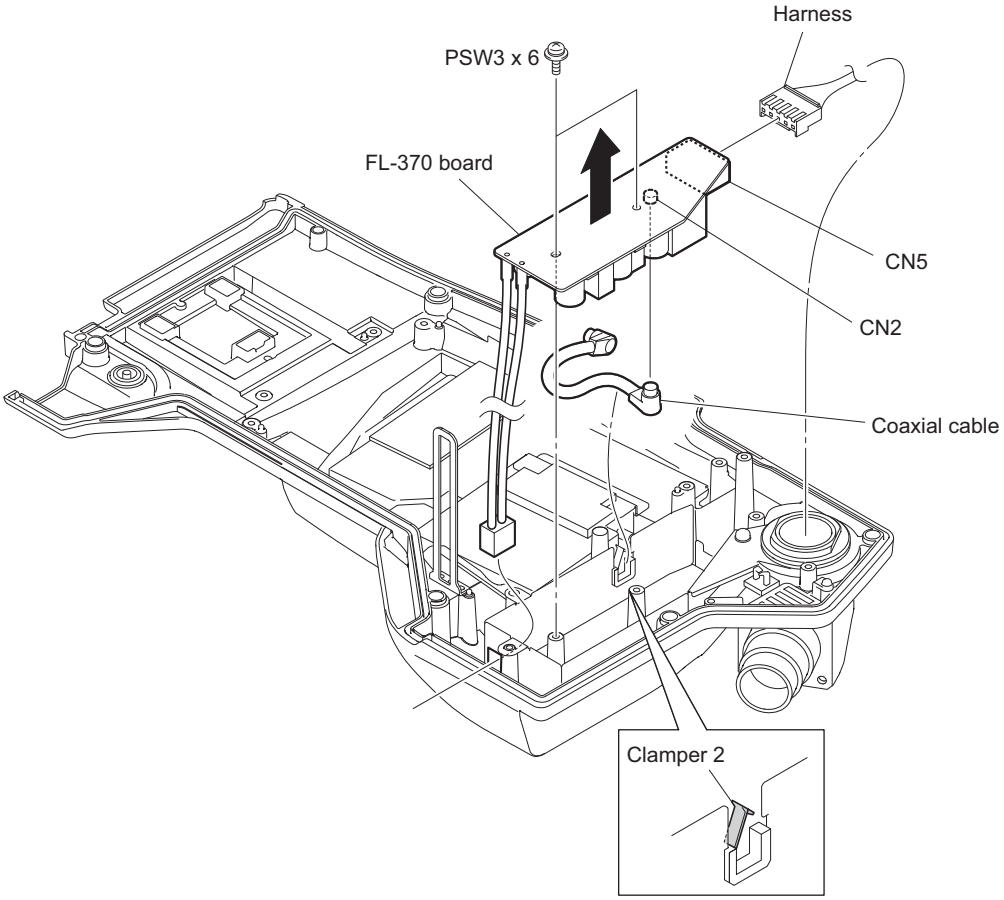


Note

When installing the ferrite core, arrange the optical fiber cables as shown in the figure.

4. Open the clamper 2.
5. Remove the two screws and lift up the FL-370 board to the direction of the arrow.
6. Disconnect the harness from the connector (CN5) on the FL-370 board.

7. Disconnect the coaxial cable from the connector (CN2) on the FL-370 board.



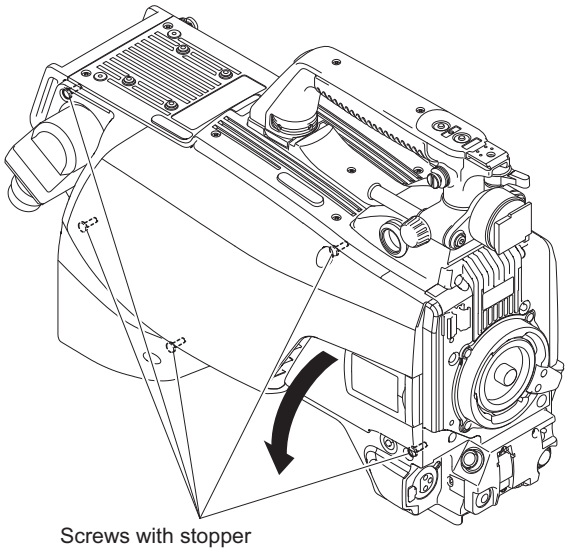
8. Install the removed parts by reversing the steps of removal.

2-5. Outside (HDC2570)

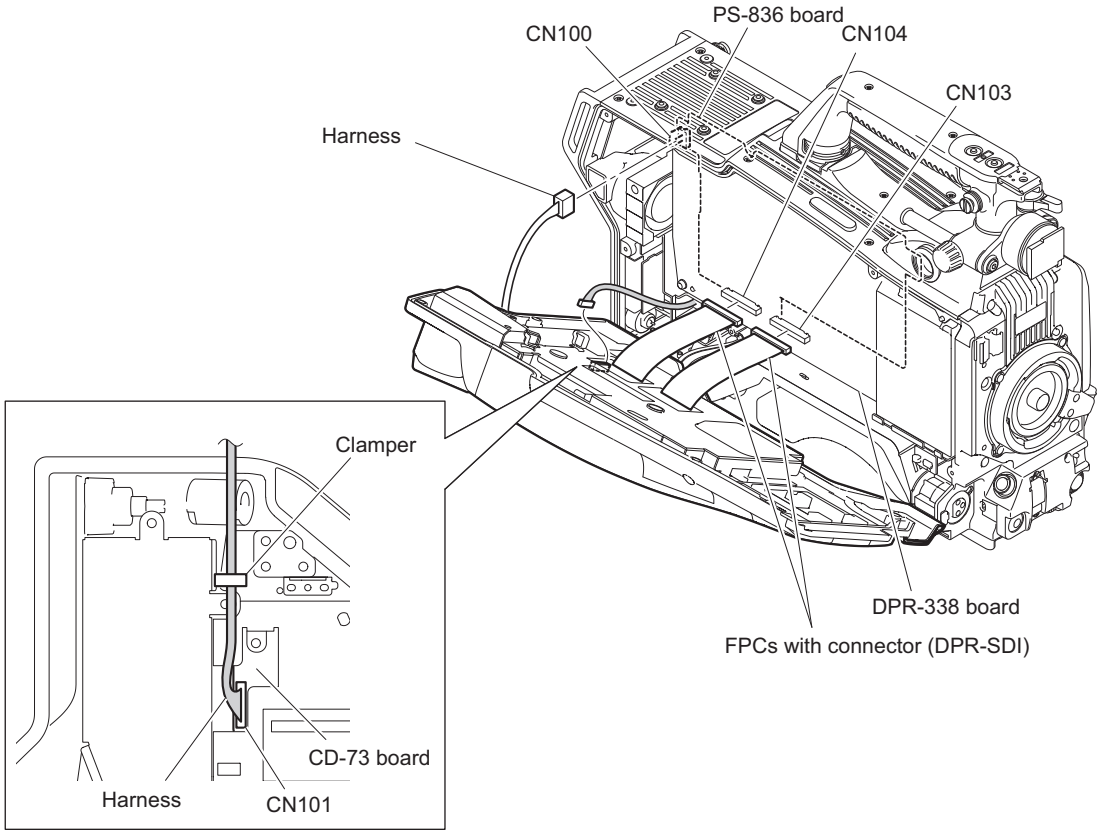
2-5-1. Outside Panel Assembly (HDC2570)

Procedure

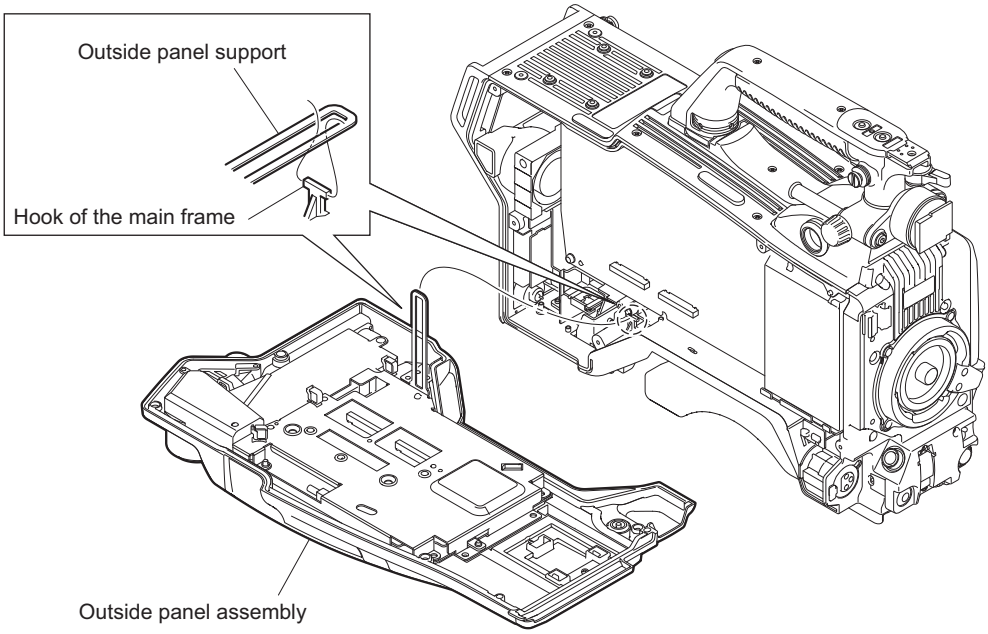
1. Loosen the five screws with stopper to open the outside panel assembly in the direction of arrow.



2. Disconnect the harness from the connector (CN100) on the PS-836 board.
3. Disconnect the two FPCs with connector (DPR-SDI) from the connector (CN103, CN104) on the DPR-338 board.
4. Disconnect the harness from the connector (CN101) on the CD-73 board and remove the harness from the clamper.



5. Remove the outside panel support from the hook of the main frame and remove the outside panel assembly.



6. Install the removed parts by reversing the steps of removal.

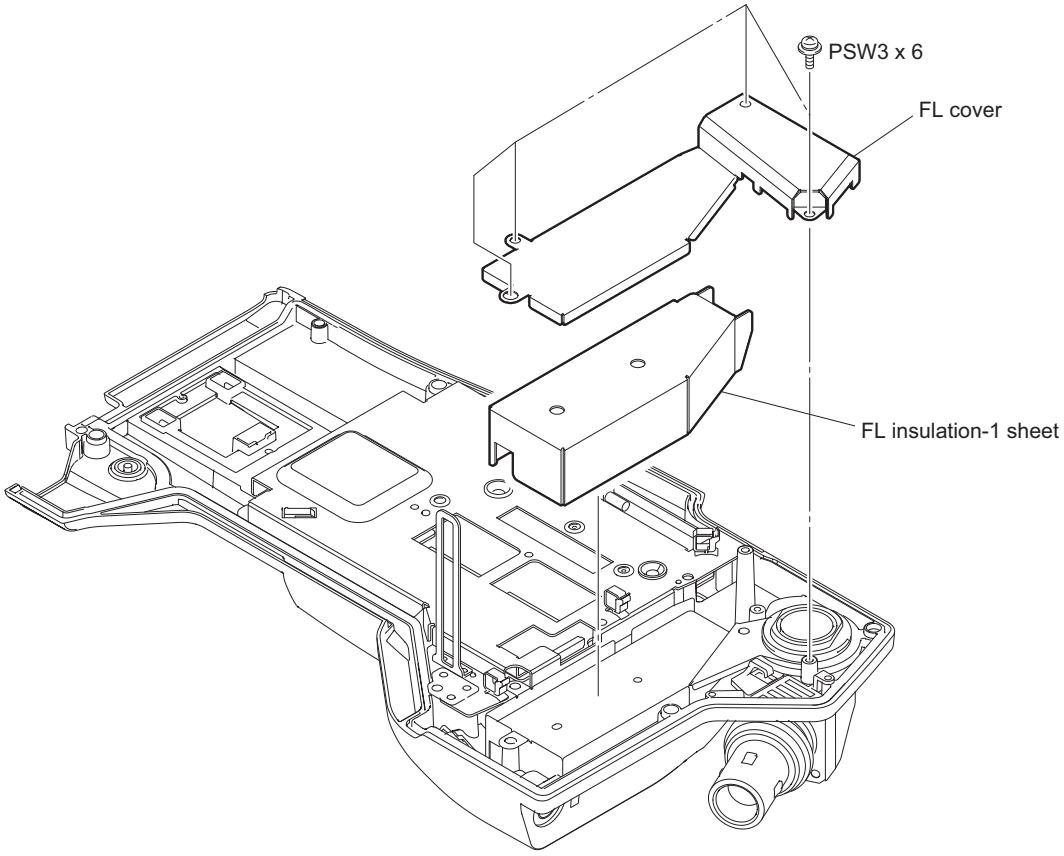
2-5-2. TRIAX Assembly (HDC2570)

Preparation

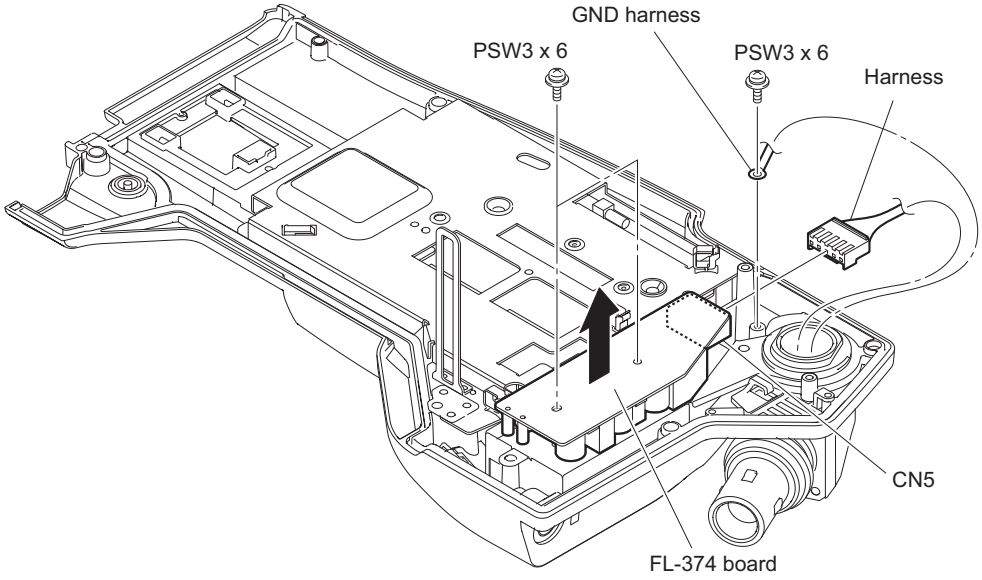
1. Remove the outside panel assembly. (Refer to “2-5-1. Outside Panel Assembly (HDC2570)”)

Procedure

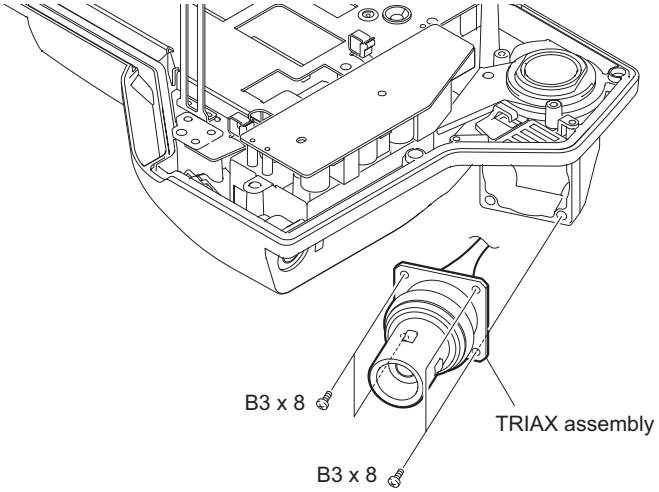
1. Remove the four screws to detach the FL cover and FL insulation-1 sheet.



2. Remove the screw to detach the GND harness.
3. Remove the two screws and lift up the FL-374 board to the direction of the arrow.
4. Disconnect the harness from the connector (CN5) on the FL-374 board.



5. Remove the four screws to detach the TRIAX assembly.



6. Install the removed parts by reversing the steps of removal.

2-5-3. RX-131 Board

Note

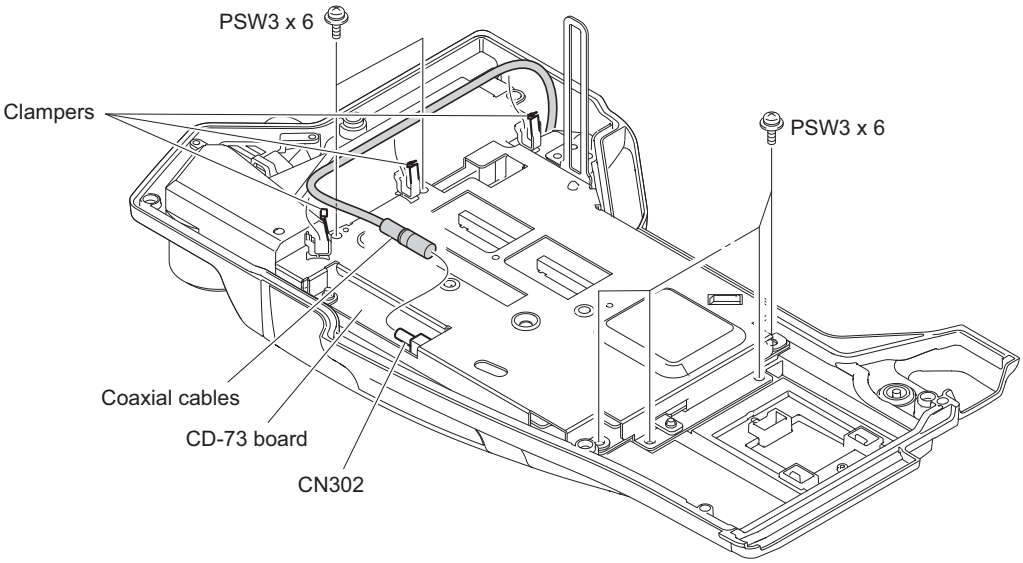
A coaxial cable is connected to the RX-131 board. When opening the CD-73 board assembly, do not pull the coaxial cable.

Procedure

1. Remove the outside panel assembly. (Refer to "2-5-1. Outside Panel Assembly (HDC2570)")

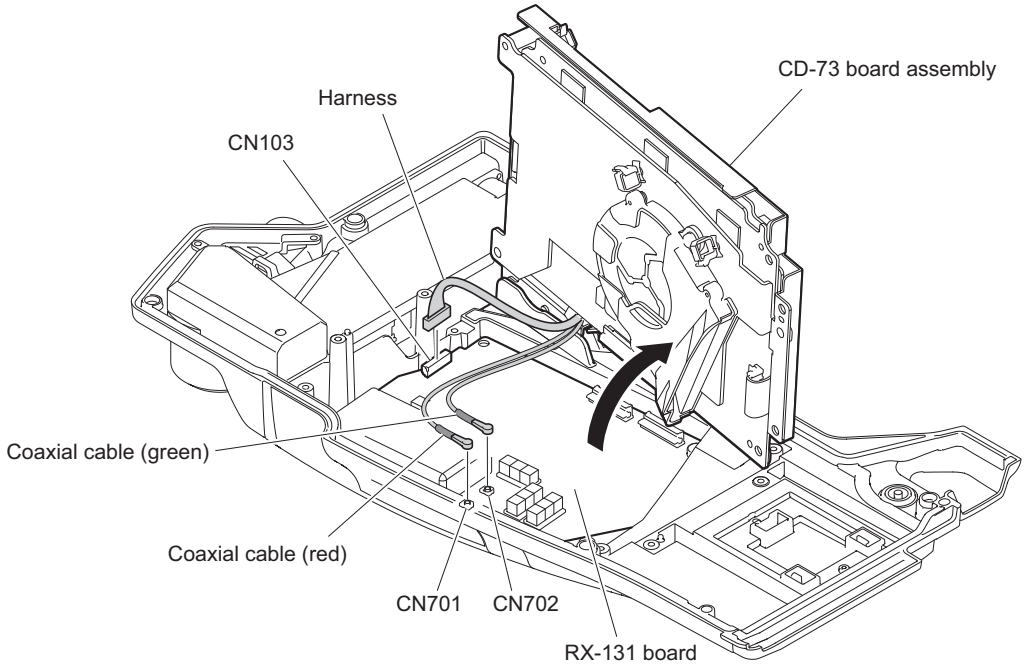
Procedure

1. Disconnect the coaxial cable from the connector (CN302) on the CD-73 board.
2. Remove the coaxial cable from the three clampers.
3. Remove the six screws.



4. Open the CD-73 board assembly in the arrow direction.
5. Disconnect the harness from the connector (CN103) on the RX-131 board.

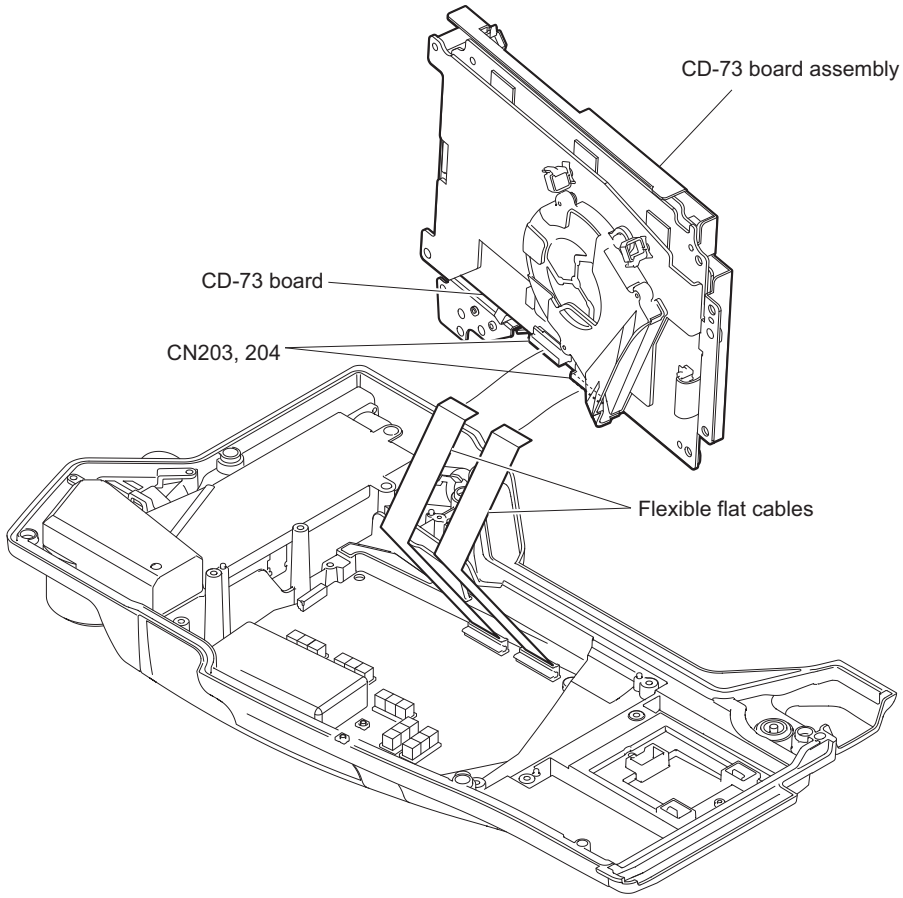
6. Disconnect the two coaxial cables from the two connectors (CN701, CN702) on the RX-131 board.



Note

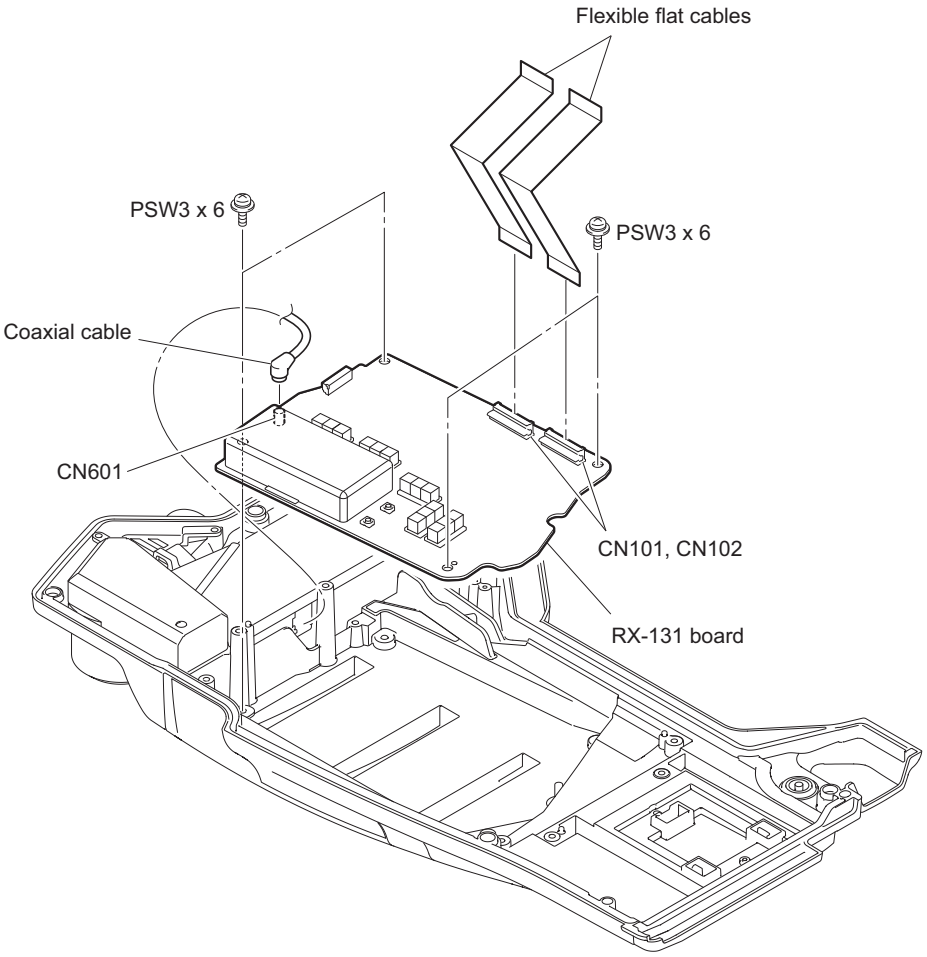
When connecting the two coaxial cables, pay attention to their colors.

7. Disconnect the two flexible flat cables from the two connectors (CN203, CN204) on the CD-73 board and remove the CD-73 board assembly.



8. Disconnect the coaxial cable from the connector (CN601) on the RX-131 board.

9. Disconnect the two flexible flat cables from the two connectors (CN101, CN102) on the RX-131 board.
10. Remove the four screws to detach the RX-131 board.



11. Install the removed parts by reversing the steps of removal.

2-5-4. DC Scirocco Fan

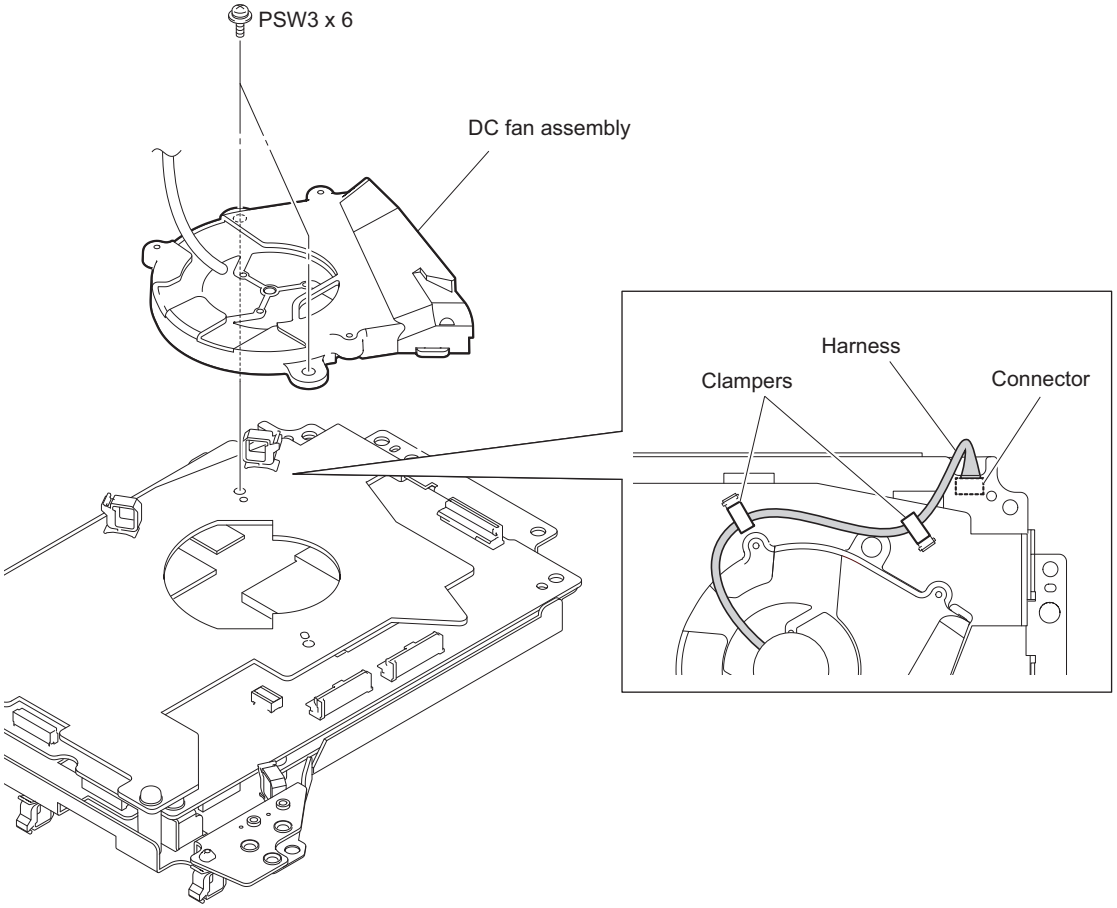
Preparation

1. Remove the outside panel assembly. (Refer to “2-5-1. Outside Panel Assembly (HDC2570)”)
2. Remove the CD-73 board assembly. (Refer to “2-5-3. RX-131 Board”)

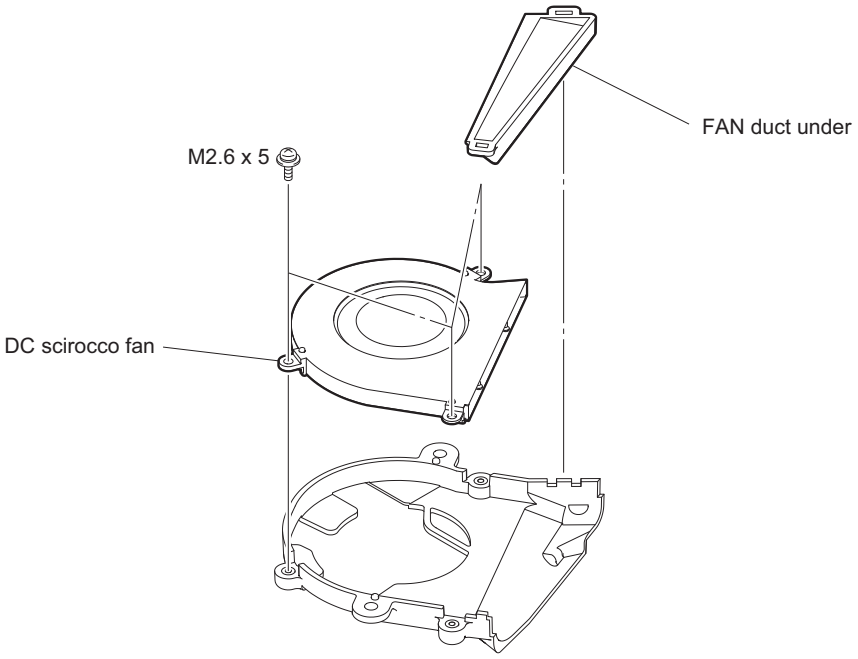
Procedure

1. Disconnect the harness from the connector.
2. Remove the harness from the two clampers.

3. Remove the two screws to detach the DC fan assembly.



4. Remove the FAN duct under.
5. Remove the three screws, to detach the DC scirocco fan.



6. Install the removed parts by reversing the steps of removal.

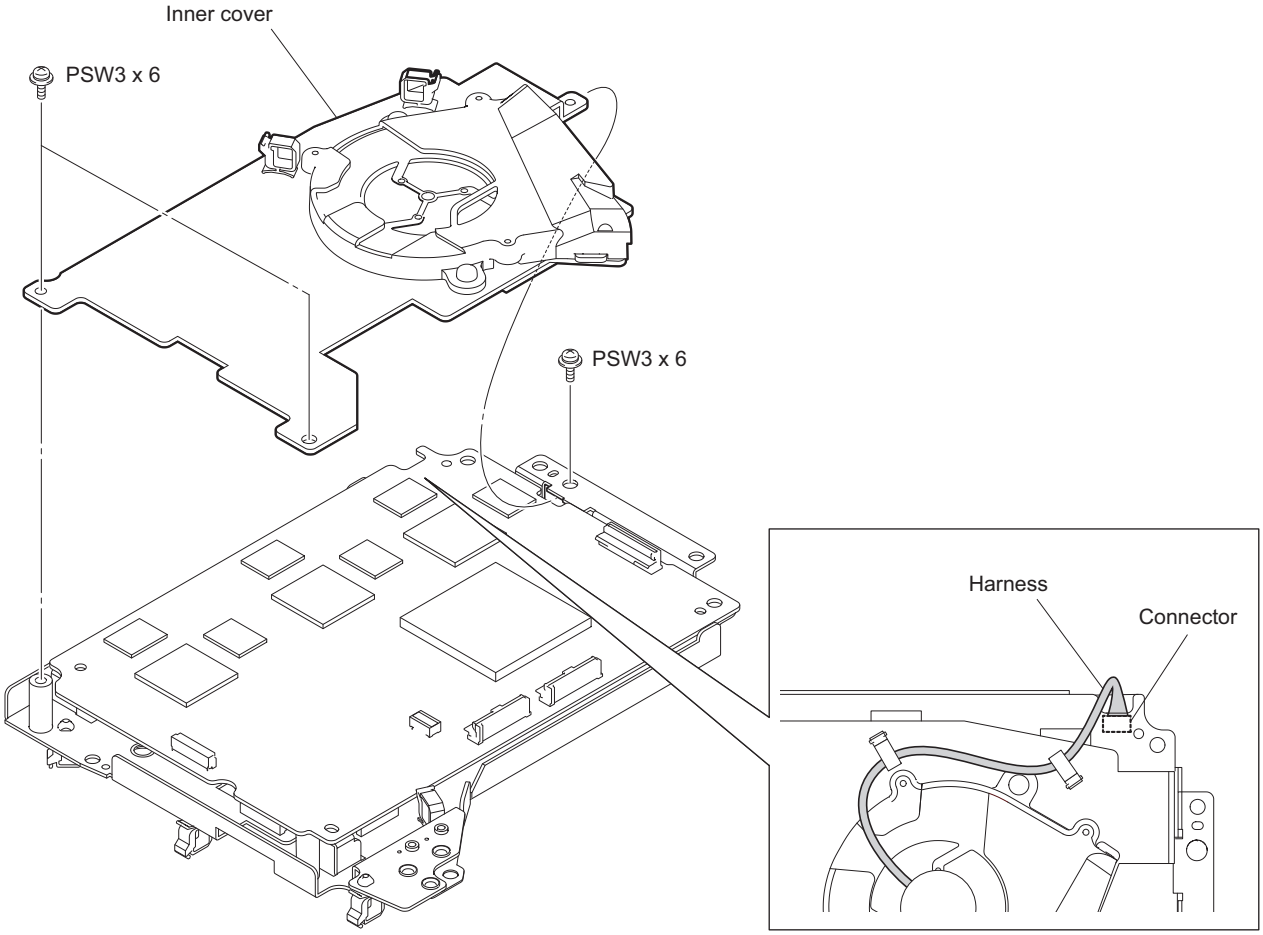
2-5-5. CD-73 Board

Preparation

1. Remove the outside panel assembly. (Refer to “2-5-1. Outside Panel Assembly (HDC2570)”)
2. Remove the CD-73 board assembly. (Refer to “2-5-3. RX-131 Board”)

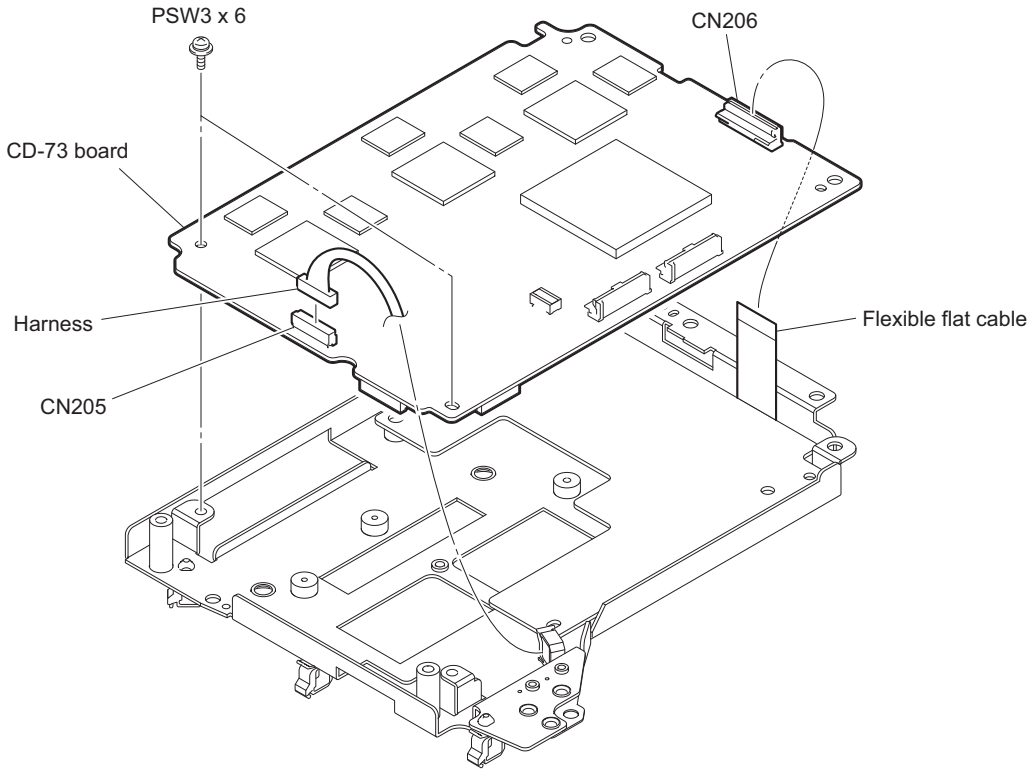
Procedure

1. Disconnect the harness from the connector.
2. Remove the three screws to detach the inner cover.



3. Disconnect the flexible flat cable from the connector (CN206) on the CD-73 board.
4. Disconnect the harness from the connector (CN205) on the CD-73 board.

5. Remove the two screws to detach the CD-73 board.



6. Install the removed parts by reversing the steps of removal.

2-5-6. TX-145 Board

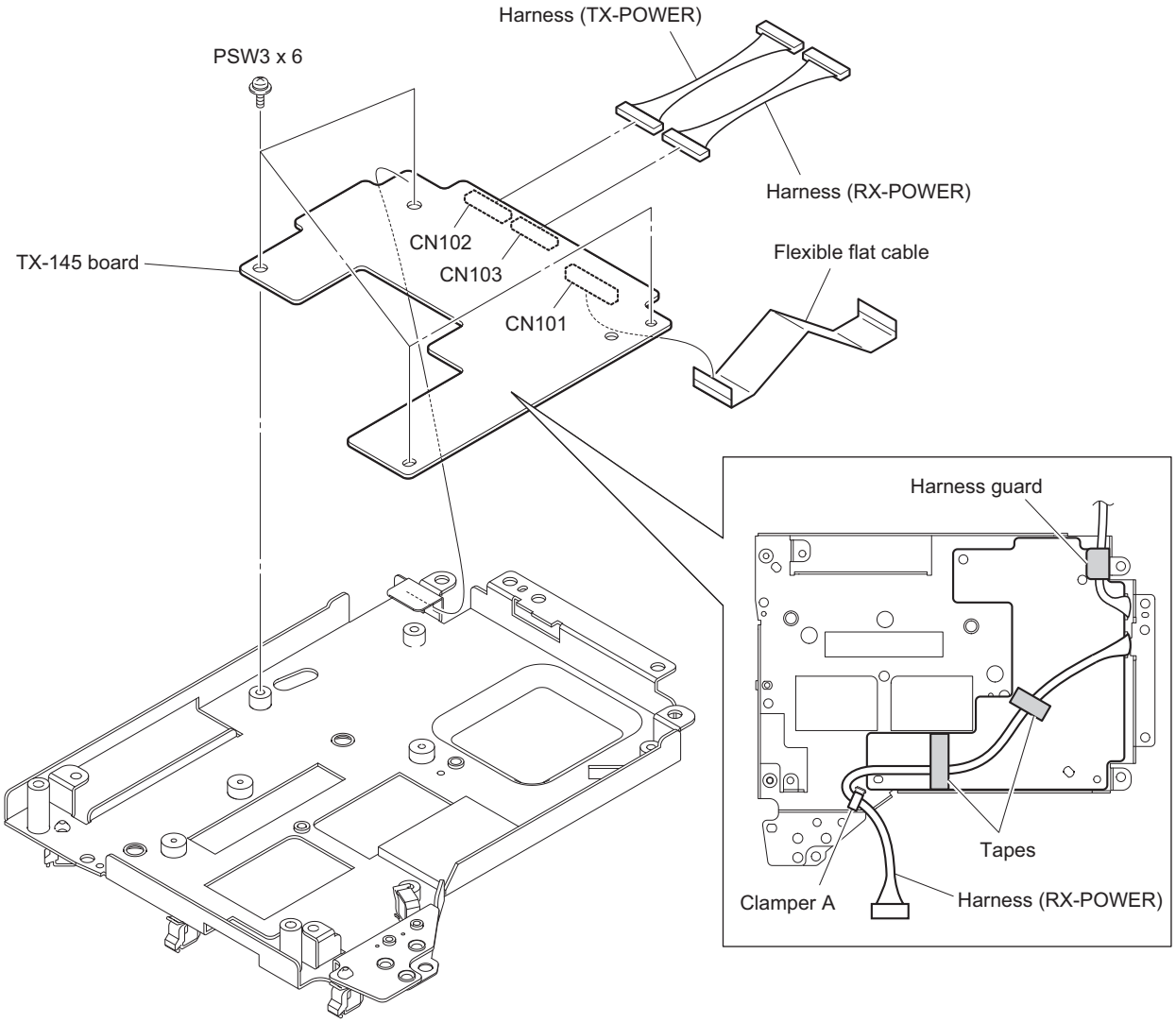
Preparation

1. Remove the outside panel assembly. (Refer to "2-5-1. Outside Panel Assembly (HDC2570)")
2. Remove the CD-73 board assembly. (Refer to "2-5-3. RX-131 Board")
3. Remove the CD-73 board. (Refer to "2-5-5. CD-73 Board")

Procedure

1. Remove the harness from the clamper A.
2. Peel the two tapes.
3. Remove the four screws to detach the TX-145 board.
4. Disconnect the flexible flat cable from the connector (CN101) on the TX-145 board.
5. Disconnect the two harnesses from the two connectors (CN102, CN103) on the TX-145 board.

6. Remove the clamper B from the TX-145 board.

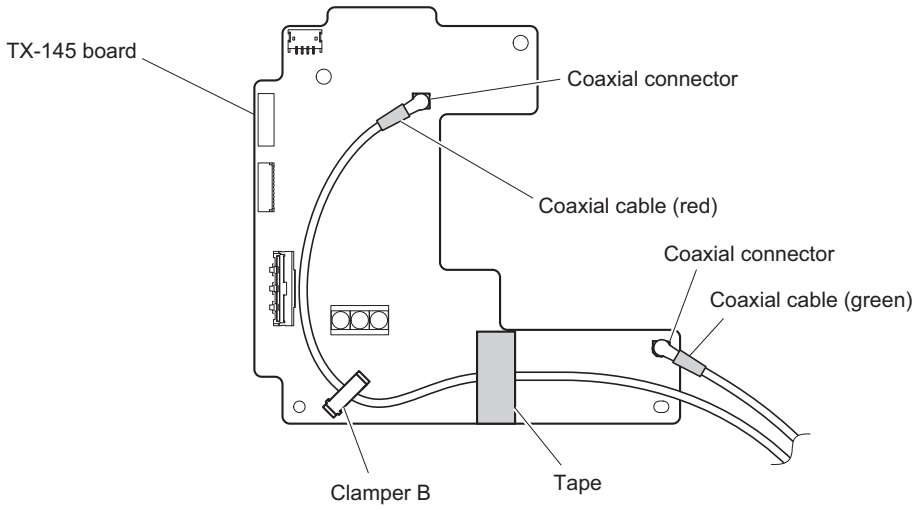


Note

When installing the TX-145 board, arrange the harness as shown in the figure.

7. Peel the tape.
8. Remove the coaxial cable from the clamper B.
9. Disconnect the two coaxial cables from the two coaxial connectors on the TX-145 board.

10. Remove the clamper B from the TX-145 board.



Note

When connecting coaxial cables, pay attention to their colors.

11. Install the removed parts by reversing the steps of removal.

2-5-7. FL-374 Board

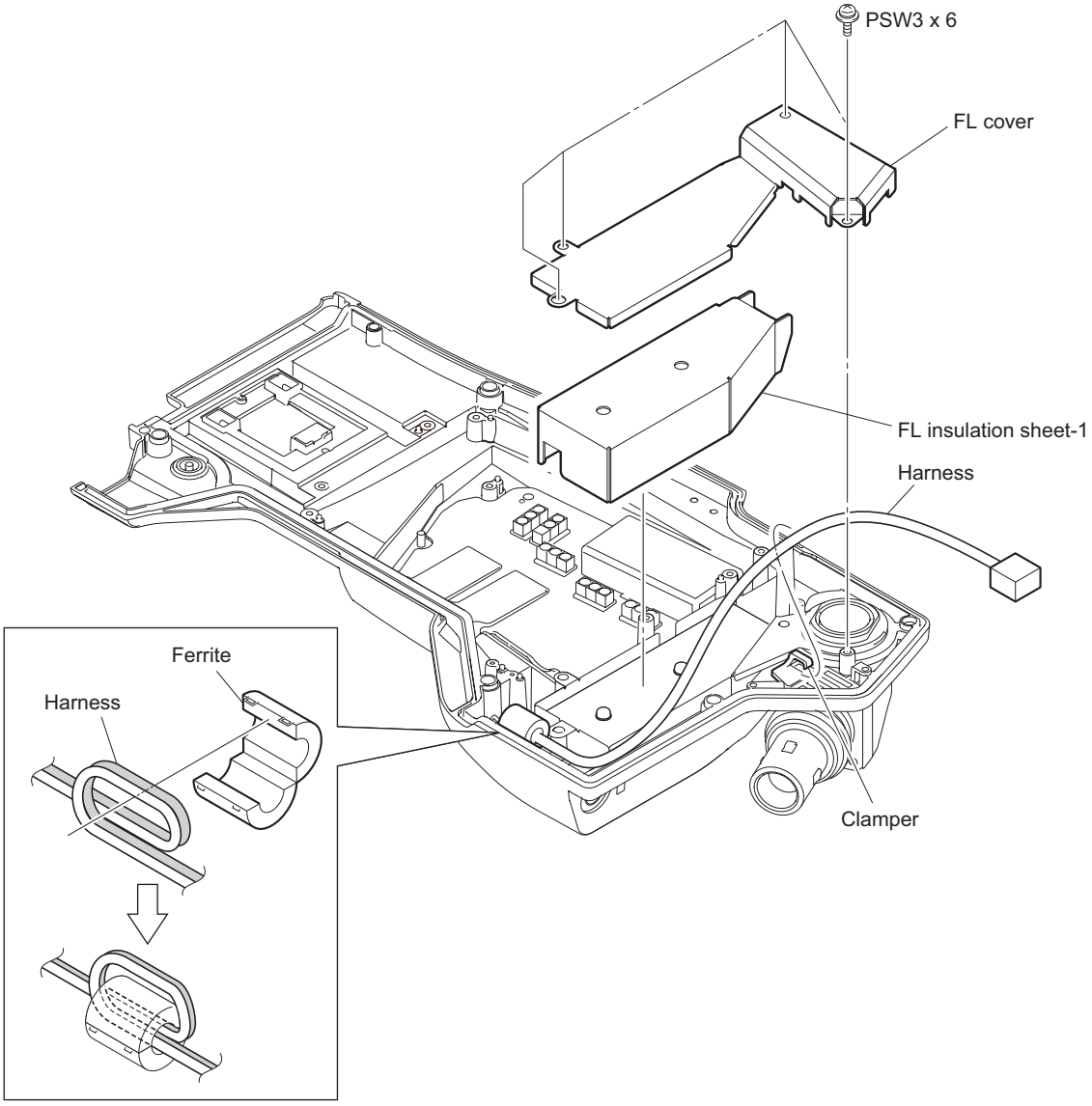
Preparation

1. Remove the outside panel assembly. (Refer to "2-5-1. Outside Panel Assembly (HDC2570)")
2. Remove the CD-73 board assembly. (Refer to "2-5-3. RX-131 Board")

Procedure

1. Remove the four screws to detach the FL cover and the FL insulating sheet-1.
2. Remove the harness from the clamper.

3. Remove the ferrite from the harness.

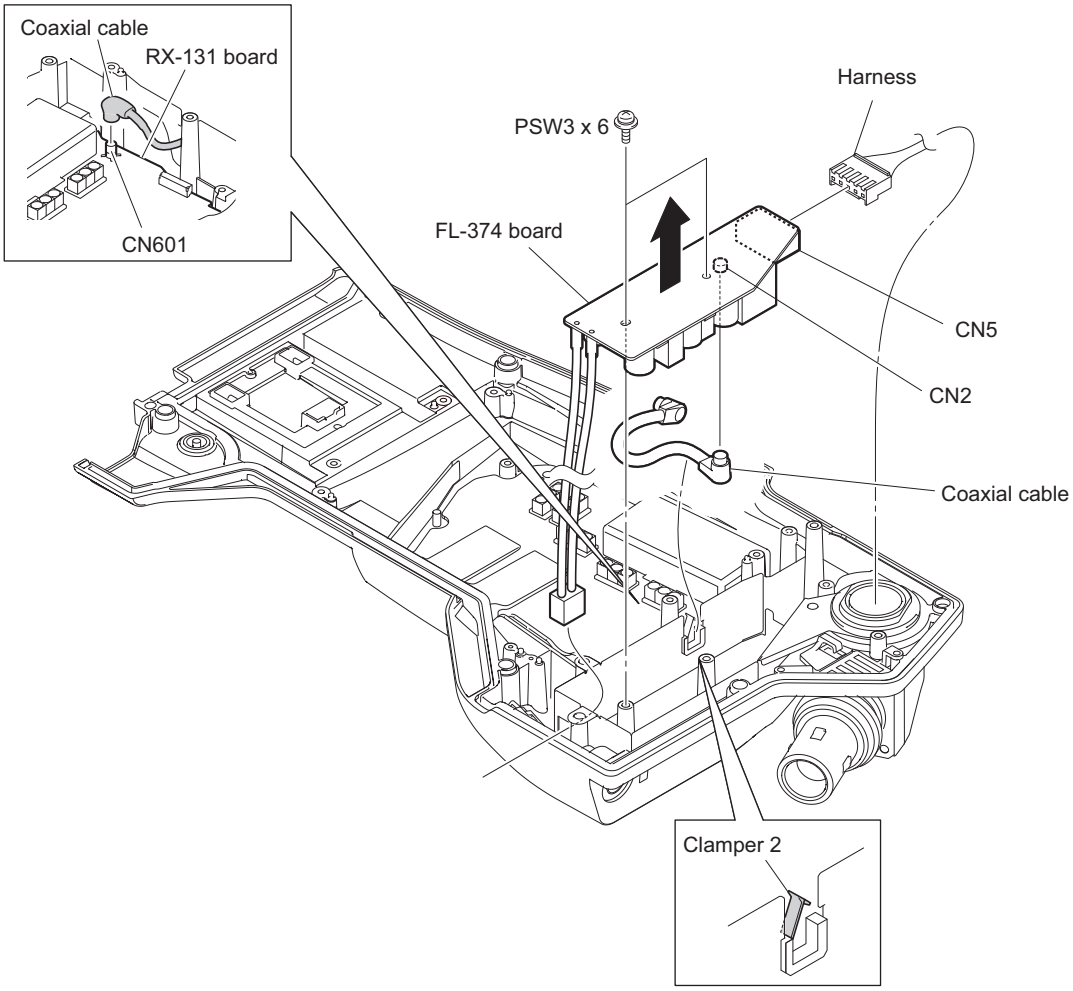


Note

When installing the ferrite, arrange the harness as shown in the figure.

4. Disconnect the coaxial cable from the connector (CN601) on the RX-131 board.
5. Open the clamper 2.
6. Remove the two screws and lift up the FL-374 board to the direction of the arrow.
7. Disconnect the harness from the connector (CN5) on the FL-374 board.

8. Disconnect the coaxial cable from the connector (CN2) on the FL-374 board.



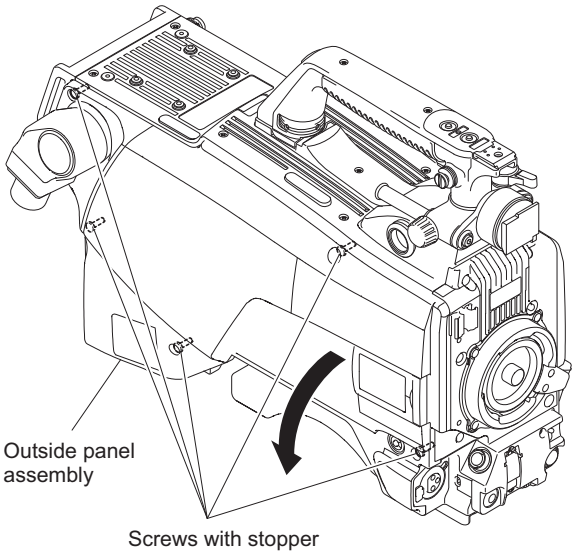
9. Install the removed parts by reversing the steps of removal.

2-6. Outside (HKC-WL20)

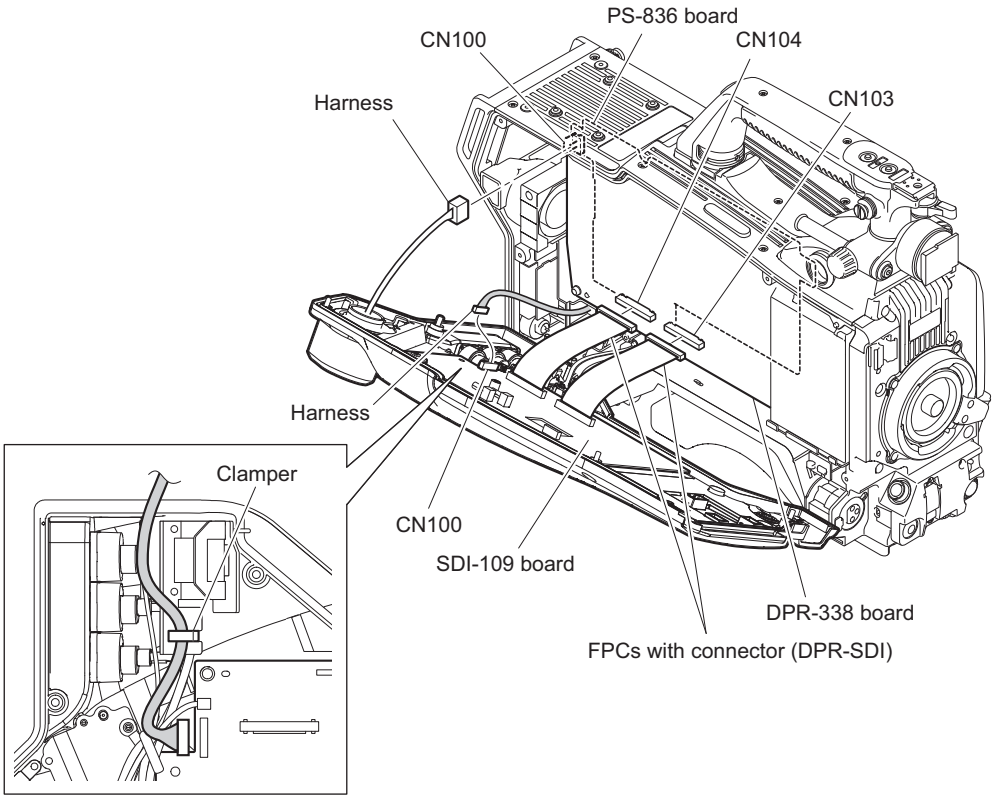
2-6-1. Outside Panel Assembly (HKC-WL20)

Preparation

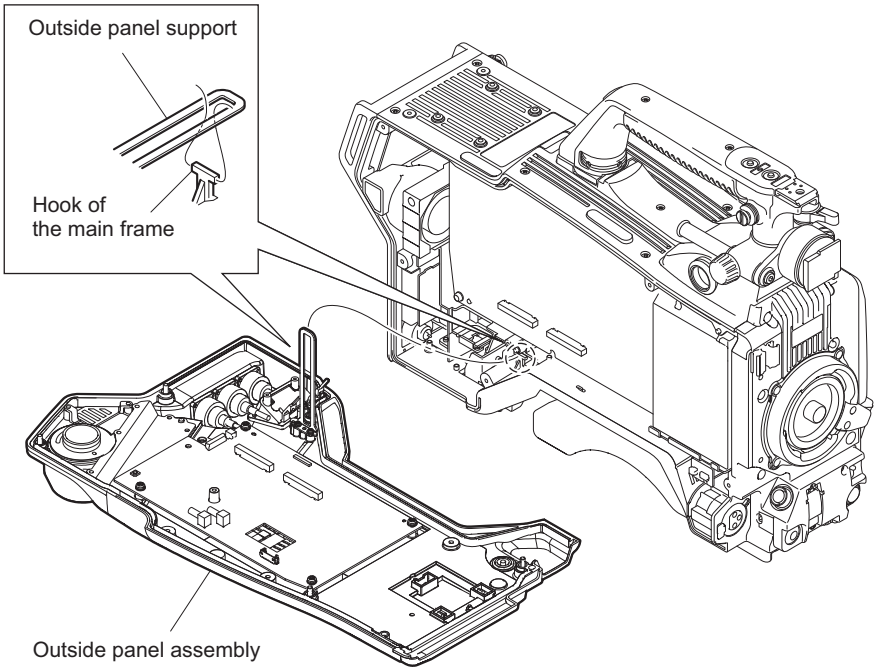
1. Loosen the five screws with stopper to open the outside panel assembly in the direction of arrow.



2. Disconnect the harness from the connector (CN100) on the PS-836 board.
3. Disconnect the two FPCs with connector (DPR-SDI) from the connector (CN103, CN104) on the DPR-338 board.
4. Disconnect the harness from the connector (CN100) on the SDI-109 board and remove it from the clamper.



5. Remove the outside panel support from the hook of the main frame and remove the outside panel assembly.



6. Install the removed parts by reversing the steps of removal.

2-6-2. IF-1203 Board

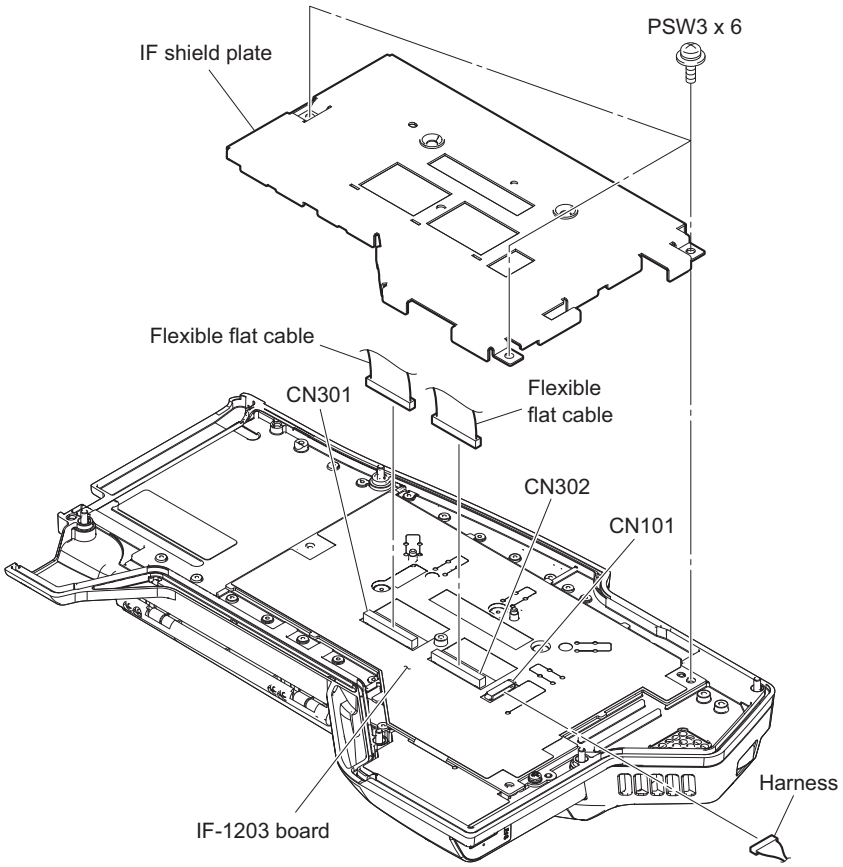
Preparation

1. Remove the outside panel assembly. (Refer to “2-6-1. Outside Panel Assembly (HKC-WL20)”)

Procedure

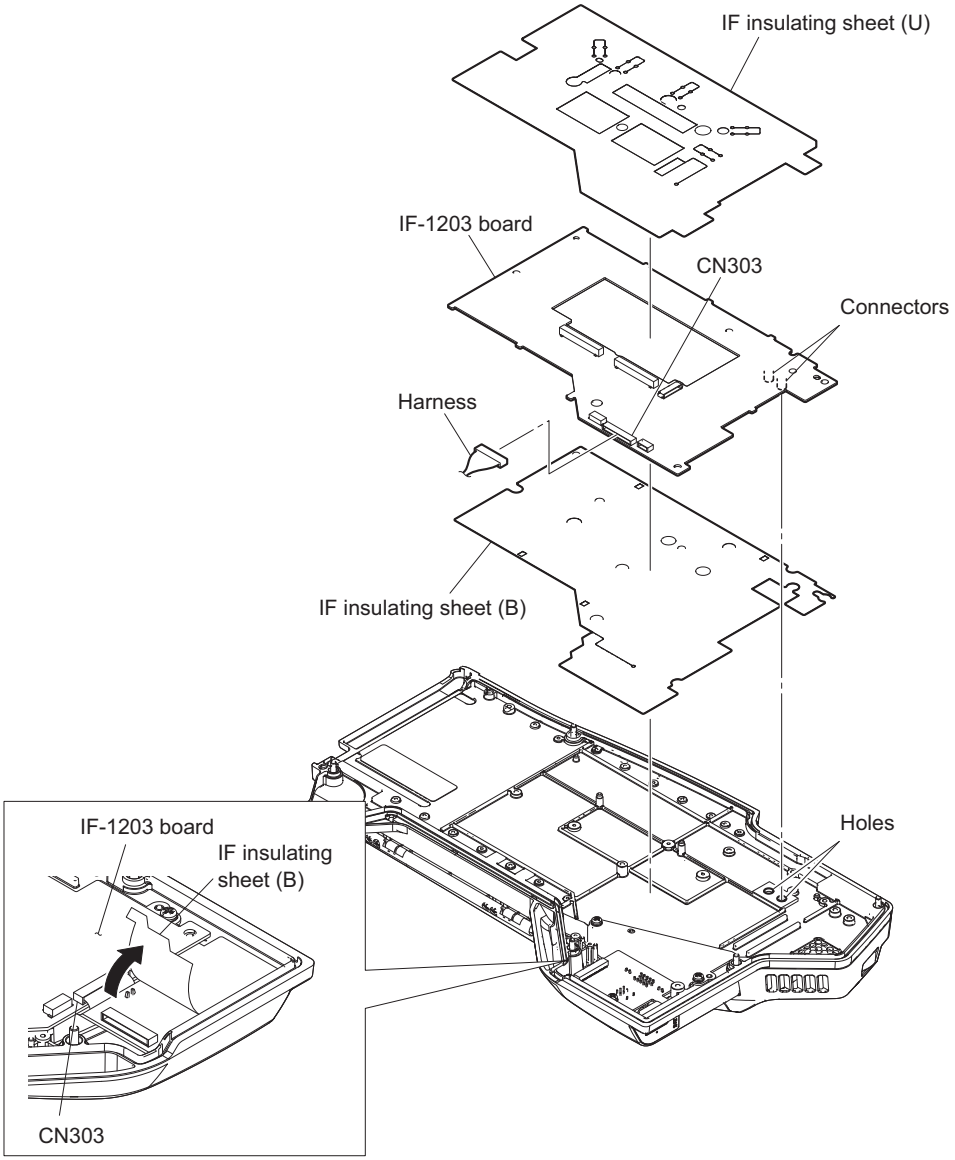
1. Remove the three screws to detach the IF shield plate.

2. Disconnect the harness and the two flexible flat cables from the connectors (CN101, CN301, CN302) on the IF-1203 board.



3. Remove the IF insulating sheet (U).
4. Move the IF insulating sheet B in the direction of arrow and disconnect the harness from the connector (CN303) on the IF-1203 board.
5. Remove the IF-1203 board.

6. Remove the IF insulating sheet B.



Note

When installing the IF-1203 board, fit the two connectors with the two holes.

7. Install the removed parts by reversing the steps of removal.

2-6-3. CN-3551 Board

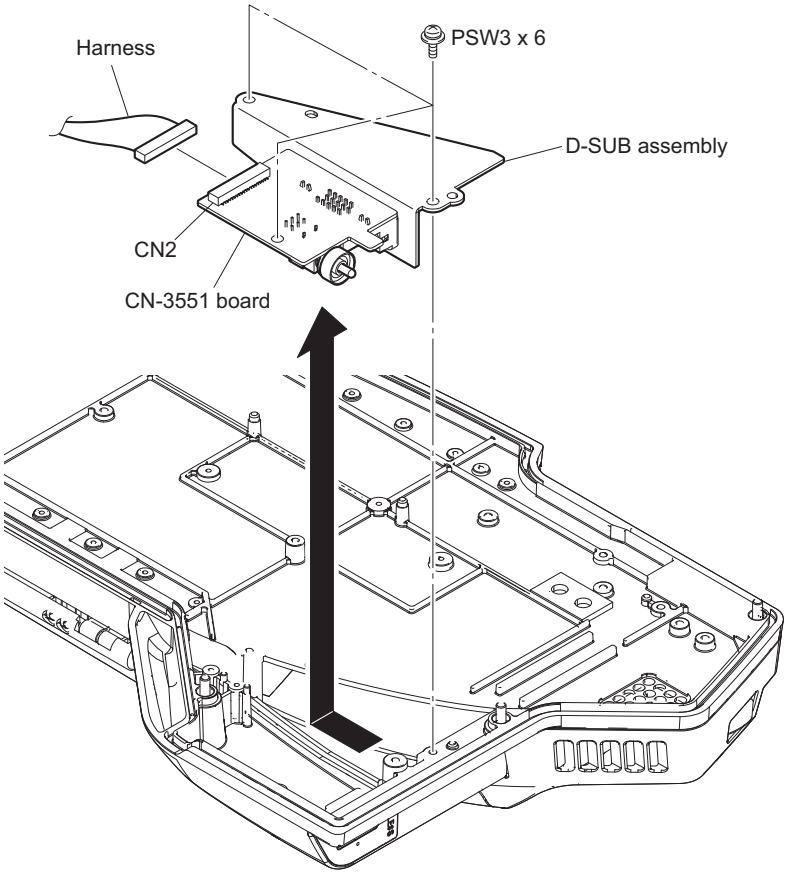
Preparation

1. Remove the outside panel assembly. (Refer to "2-6-1. Outside Panel Assembly (HKC-WL20)")
2. Remove the IF-1203 board. (Refer to "2-6-2. IF-1203 Board")

Procedure

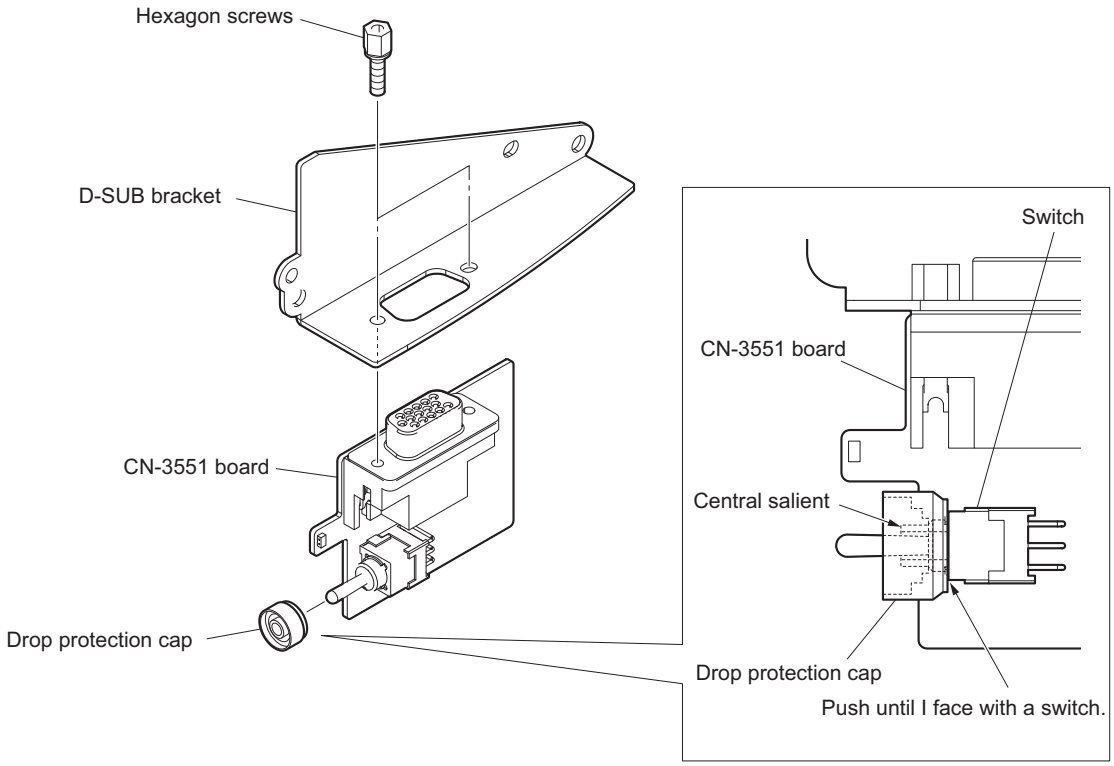
1. Disconnect the harness from the connector (CN2) on the CN-3551 board.

2. Remove the three screws to detach the D-SUB assembly in the arrow direction.



3. Remove the two hexagon screws to detach the CN-3551 board.

4. Remove the drop protection cap from the CN-3551 board.



Note

When install the drop protection cap, push it until I face with a switch in the direction of the figure and be careful so that the central salient of the drop protection cap does not become higher than circumference.

5. Install the removed parts by reversing the steps of removal.

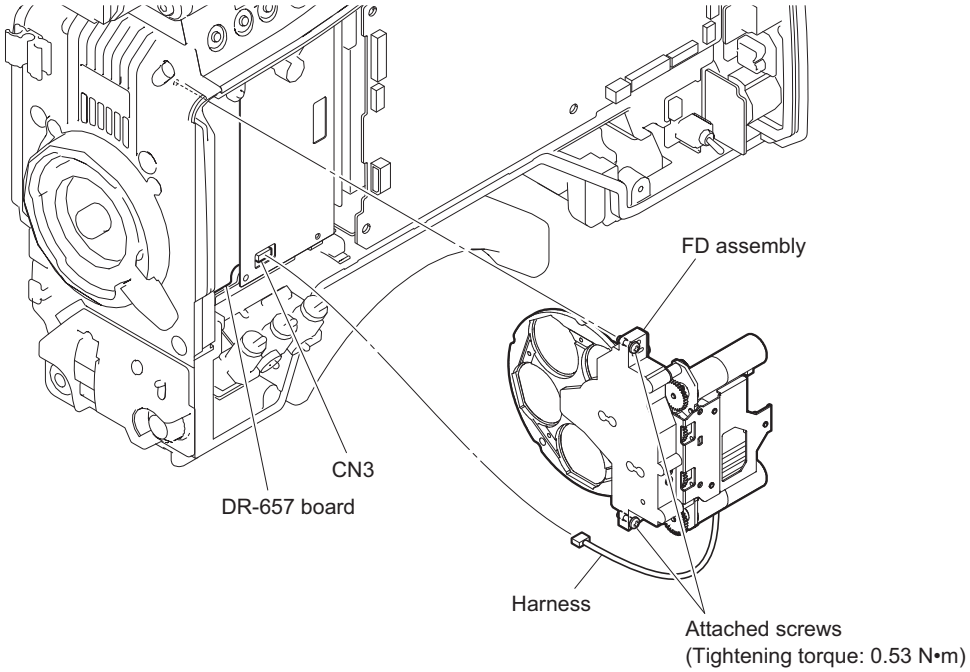
2-7. FD (Filter Disk) Assembly

Preparation

1. Remove the inside panel assembly. (Refer to “2-2. Inside Panel Assembly”.)

Procedure

1. Disconnect the harness from the connector (CN3) on the DR-657 board.
2. Loosen the two screws to detach the FD assembly.

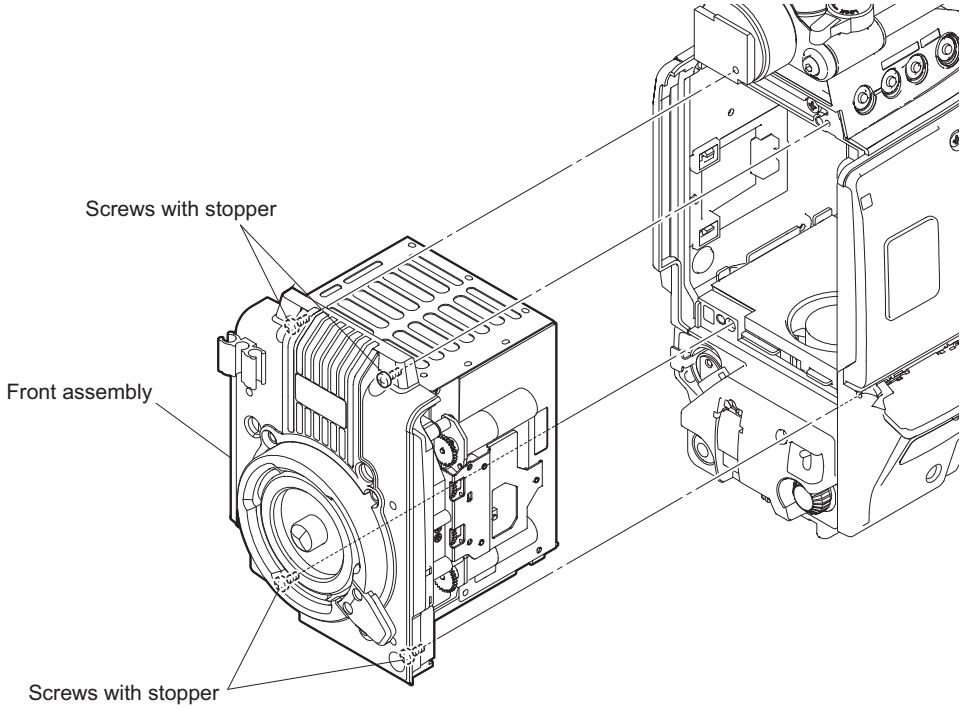


3. Install the removed parts by reversing the steps of removal.

2-8. Front Assembly

Procedure

1. Loosen the four screws with stopper to remove the front assembly.



2. Install the removed parts by reversing the steps of removal.

2-9. OHB Block

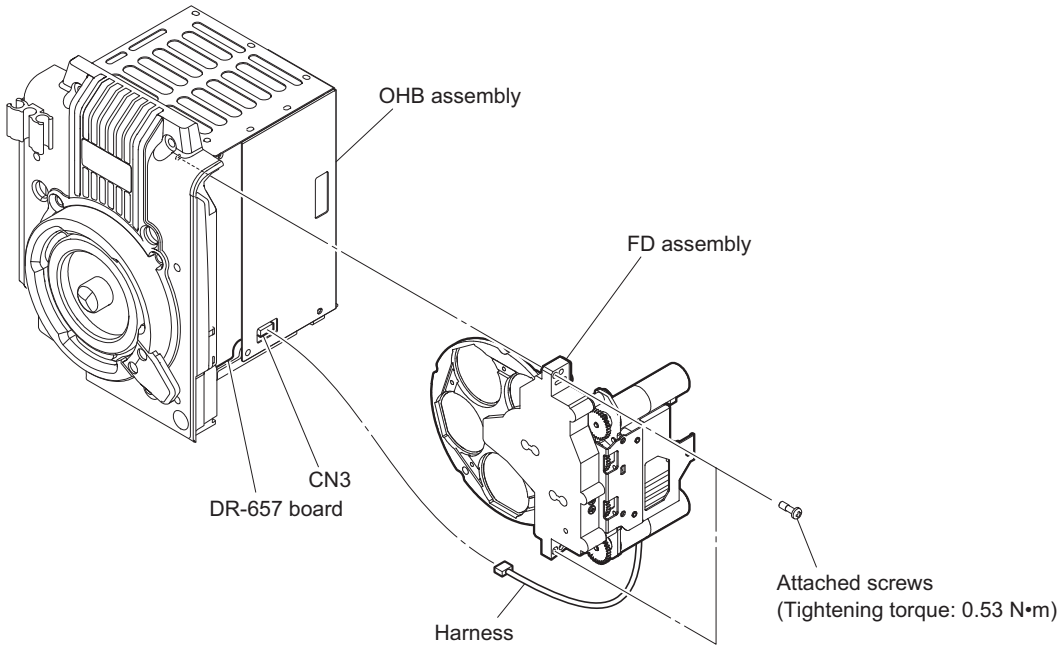
2-9-1. OHB Assembly

Preparation

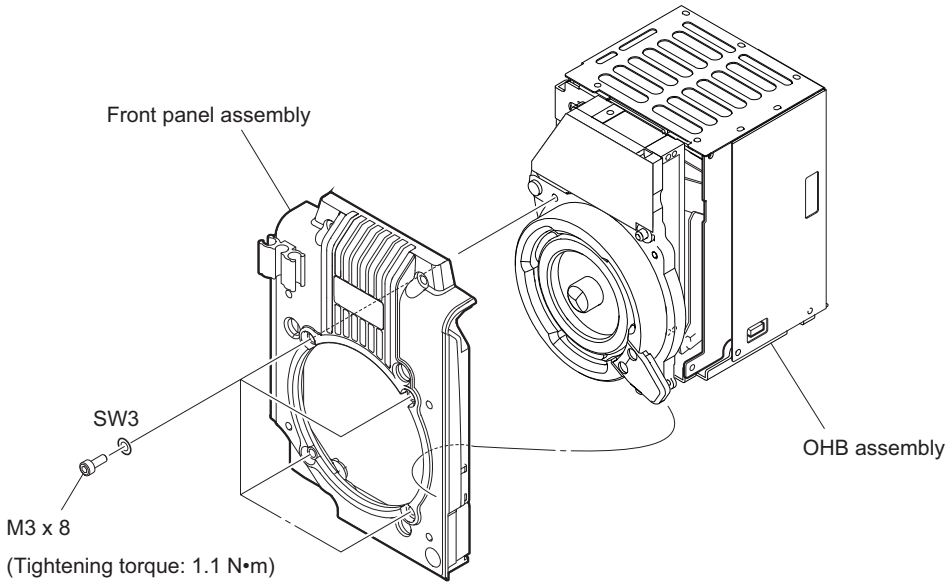
1. Remove the front assembly. (Refer to "2-8. Front Assembly".)

Procedure

1. Disconnect the harness from the connector (CN3) on the DR-657 board.
2. Remove the two screws to detach the FD assembly from the OHB assembly.



3. Remove the four screws and four washers to detach the front panel assembly.



4. Install the removed parts by reversing the steps of removal.

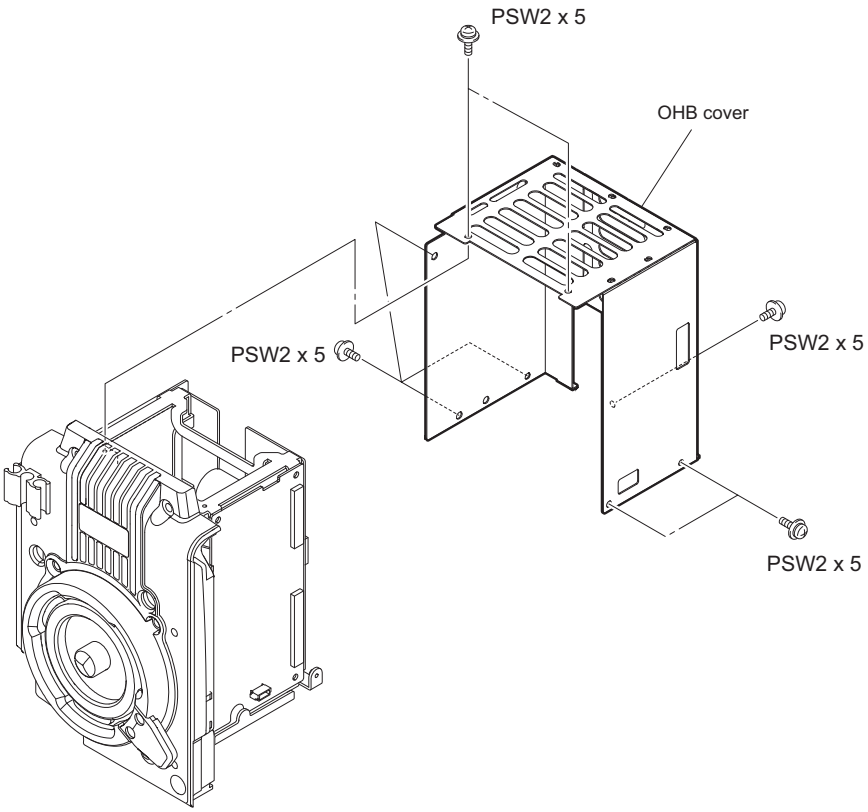
2-9-2. DR-657 Board

Preparation

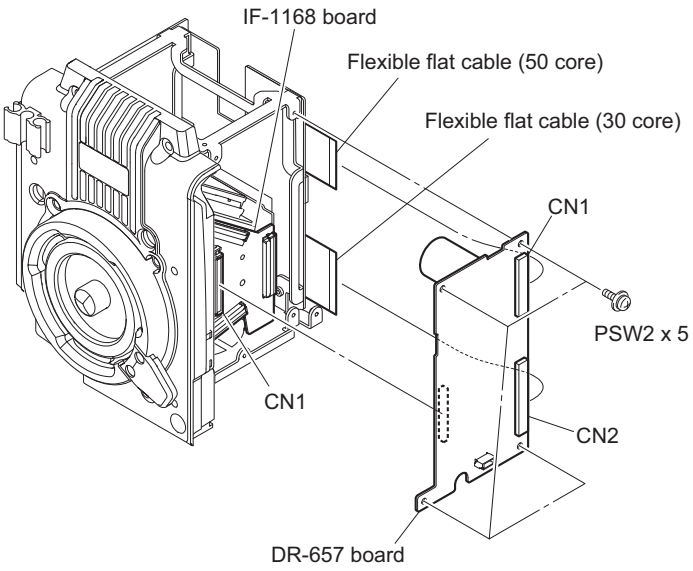
1. Remove the front assembly. (Refer to "2-8. Front Assembly".)
2. Remove the FD assembly. (Refer to "2-9-1. OHB Assembly".)

Procedure

1. Remove the eight screws to detach the OHB cover.



2. Disconnect the two flexible flat cables from the two connectors (CN1, CN2) on the DR-657 board.
3. Remove the four screws to detach the DR-657 board from the connector (CN1) on the IF-1168 board.



4. Install the removed parts by reversing the steps of removal.

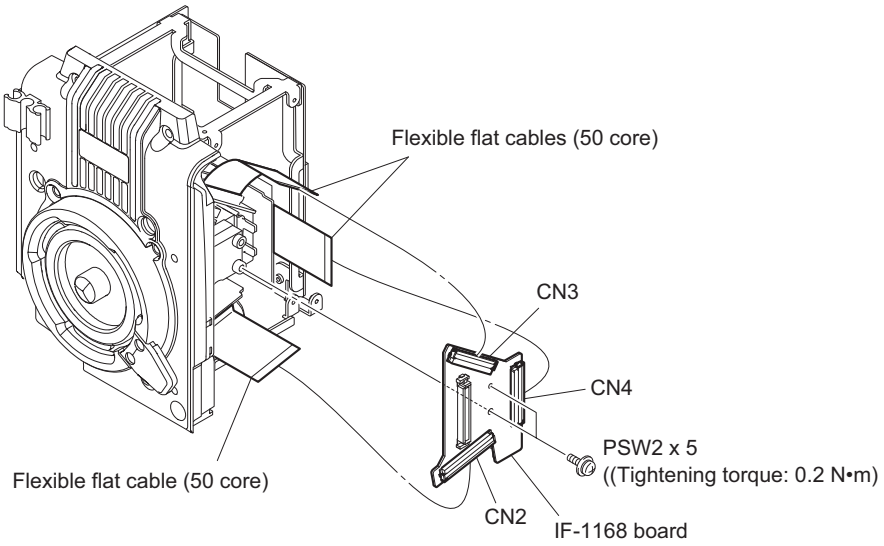
2-9-3. IF-1168 Board

Preparation

1. Remove the front assembly. (Refer to “2-8. Front Assembly”.)
2. Remove the FD assembly. (Refer to “2-9-1. OHB Assembly”.)
3. Remove the DR-657 board. (Refer to “2-9-2. DR-657 Board”.)

Procedure

1. Disconnect the three flexible flat cables from the three connectors (CN2, CN3, and CN4) on the IF-1168 board.
2. Remove the two screws to detach the IF-1168 board.



3. Install the removed parts by reversing the steps of removal.

2-9-4. CN-3315 Board

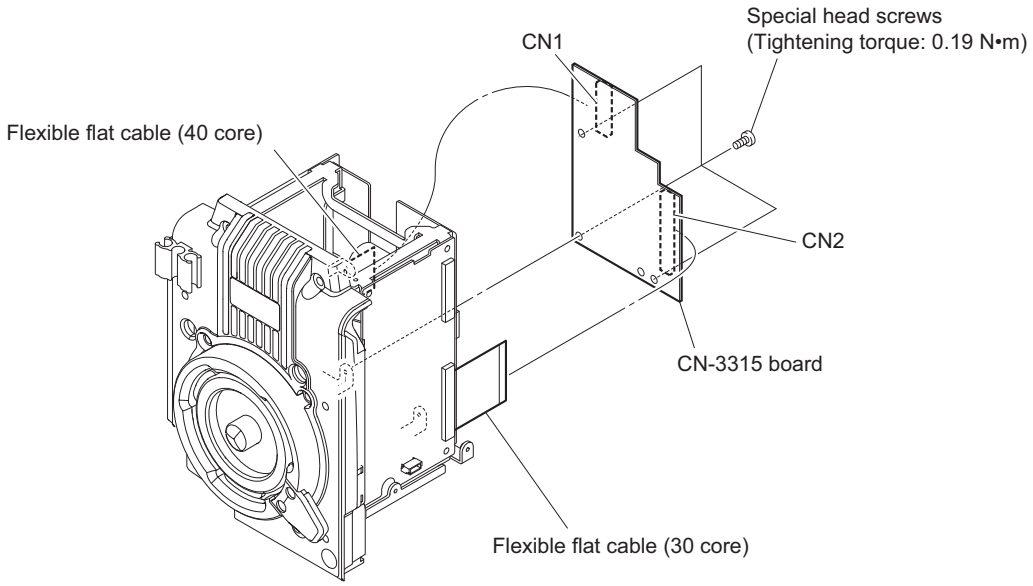
Preparation

1. Remove the front assembly. (Refer to “2-8. Front Assembly”.)
2. Remove the FD assembly. (Refer to “2-9-1. OHB Assembly”.)
3. Remove the OHB Cover. (Refer to “2-9-2. DR-657 Board”.)

Procedure

1. Disconnect the two flexible flat cables from the two connectors (CN1, CN2) on the CN-3315 board.

2. Remove the three screws to detach the CN-3315 board.



3. Install the removed parts by reversing the steps of removal.

2-9-5. VA-243 Board

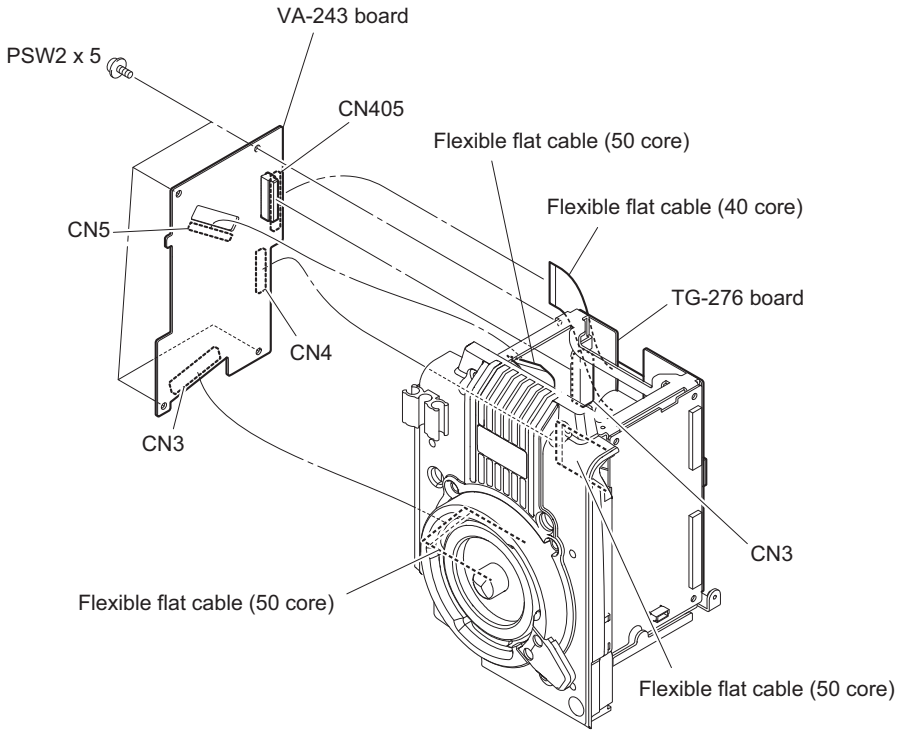
Preparation

1. Remove the front assembly. (Refer to "2-8. Front Assembly".)
2. Remove the FD assembly. (Refer to "2-9-1. OHB Assembly".)
3. Remove the OHB cover. (Refer to "2-9-2. DR-657 Board".)

Procedure

1. Disconnect the four flexible flat cables from the four connectors (CN3, CN4, CN5 and CN405) on the VA-243 board.

2. Remove the four screws to detach the VA-243 board from the connector (CN3) on the TG-276 board.



3. Install the removed parts by reversing the steps of removal.

2-9-6. TG-276 Board

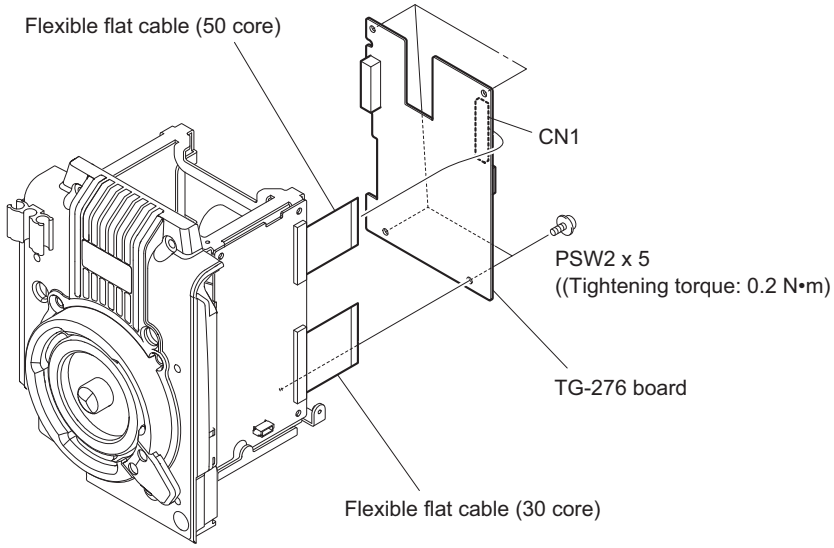
Preparation

1. Remove the front assembly. (Refer to “2-8. Front Assembly”.)
2. Remove the FD assembly. (Refer to “2-9-1. OHB Assembly”.)
3. Remove the OHB cover. (Refer to “2-9-2. DR-657 Board”.)
4. Remove the CN-3315 board. (Refer to “2-9-4. CN-3315 Board”.)
5. Remove the VA-243 board. (Refer to “2-9-5. VA-243 Board”.)

Procedure

1. Disconnect the flexible flat cable from the connector (CN1) on the TG-276 board.

2. Remove the four screws to detach the TG-276 board.



3. Install the removed parts by reversing the steps of removal.

2-9-7. PA-388/PA-389/PA-390 Board

To replace one or more PA boards, replacing the OHB assembly is recommended.

Note

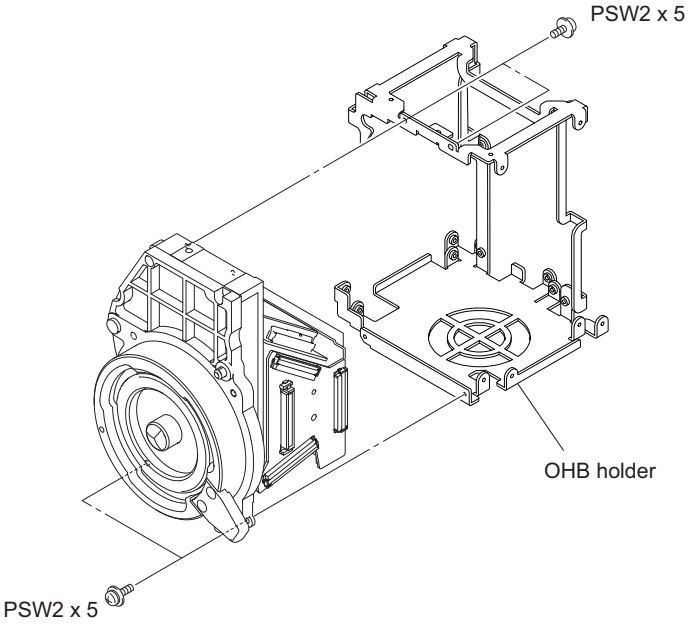
This unit uses three PA boards for R, G, and B channels. As an example, removal of the PA-388 board for the G channel is shown below

Preparation

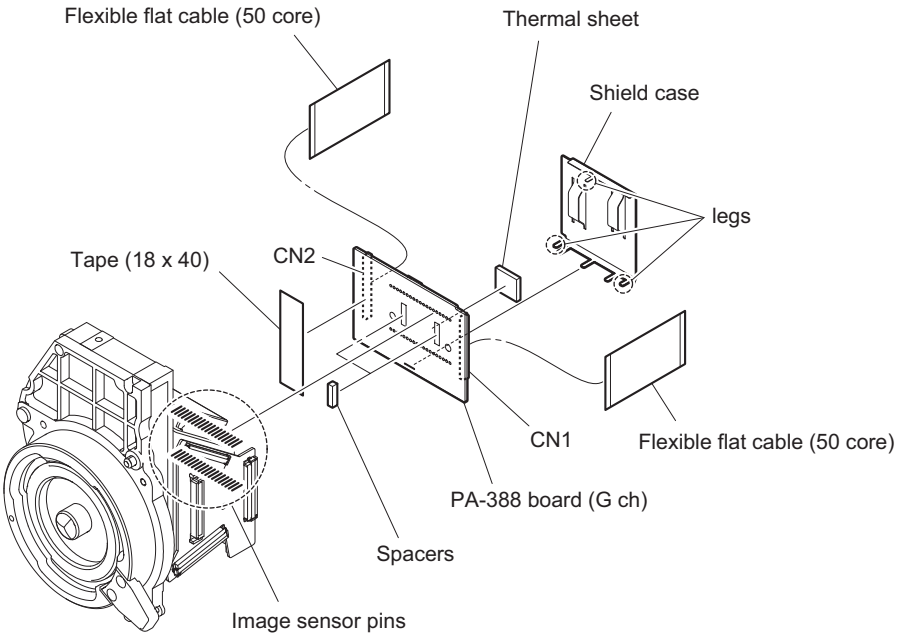
1. Remove the front assembly. (Refer to “2-8. Front Assembly”.)
2. Remove the front panel assembly. (Refer to “2-9-1. OHB Assembly”.)
3. Remove the DR-657 Board. (Refer to “2-9-2. DR-657 Board”.)
4. Remove the CN-3315 Board. (Refer to “2-9-4. CN-3315 Board”.)
5. Remove the VA-243 Board. (Refer to “2-9-5. VA-243 Board”.)
6. Remove the TG-276 Board. (Refer to “2-9-6. TG-276 Board”.)

Procedure

1. Remove the four screws to detach the OHB holder.



2. Unsolder the three legs of the shield case to detach the shield case and the thermal sheet.
3. Disconnect the two flexible flat cables from the connector (CN1, CN2) on the PA-388 board (G ch).
4. Unsolder the image sensor pins to detach the PA-388 board (G ch).
5. Remove the two spacers and the tape (18 x 40) from the PA-388 board (G ch).



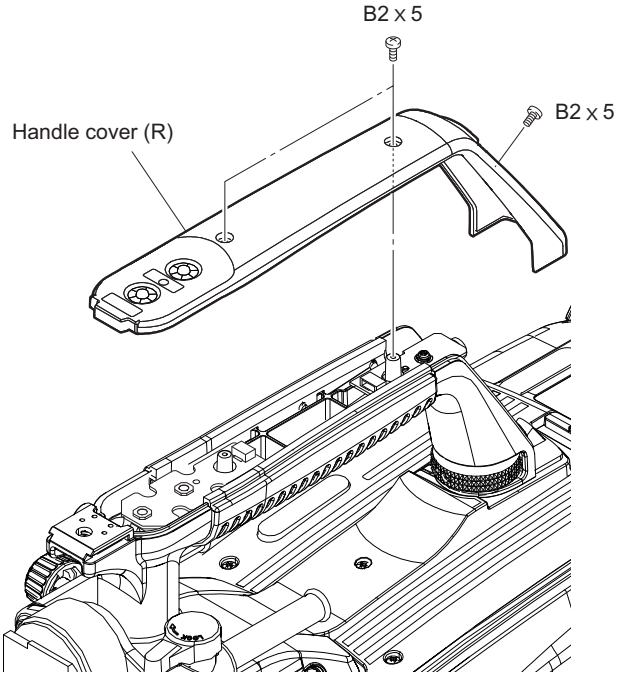
6. Install the removed parts by reversing the steps of removal.

2-10. Handle Block

2-10-1. LE-376 Board/SW-1524 Board

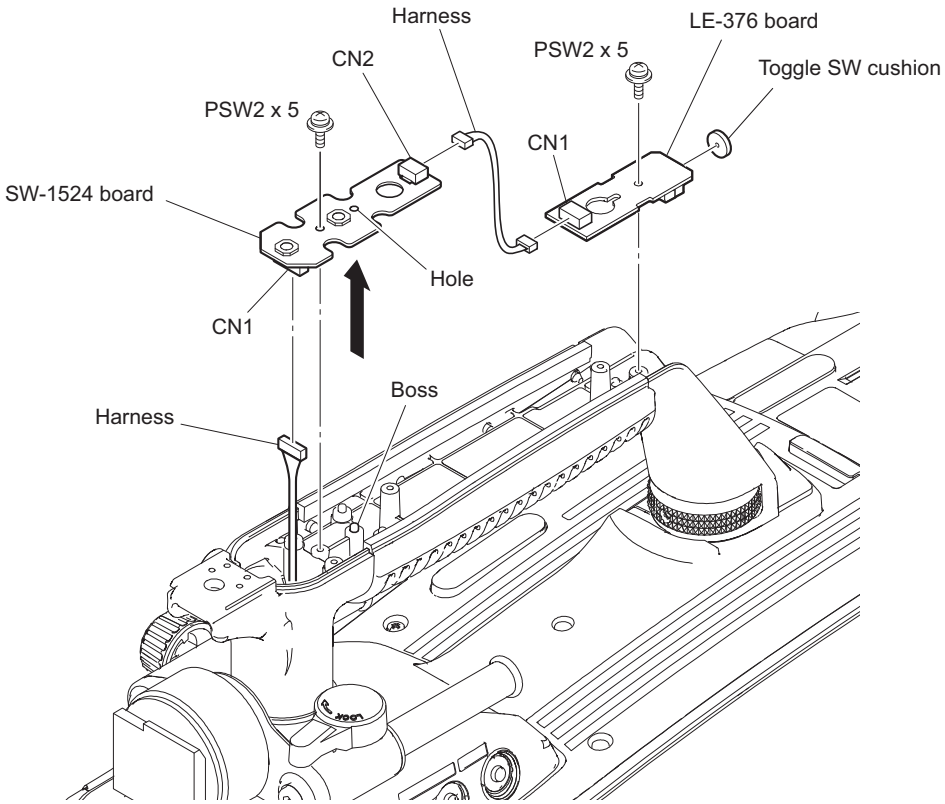
Procedure

1. Remove the three screws to detach the handle cover (R).



2. Disconnect the harness from the connector (CN1) on the LE-376 board.
3. Remove the screw to detach the LE-376 board.
4. Remove the toggle SW cushion.
5. Disconnect the harness from the connector (CN2) on the SW-1524 board.
6. Remove the screw to pull up the SW-1524 board in the direction of arrow.

7. Disconnect the harness from the connector (CN1) on the SW-1524 board.



Note

When installing the SW-1524 board, match the boss with the hole.

8. Install the removed parts by reversing the steps of removal.

2-10-2. VF Connector (CN-3422 Board)

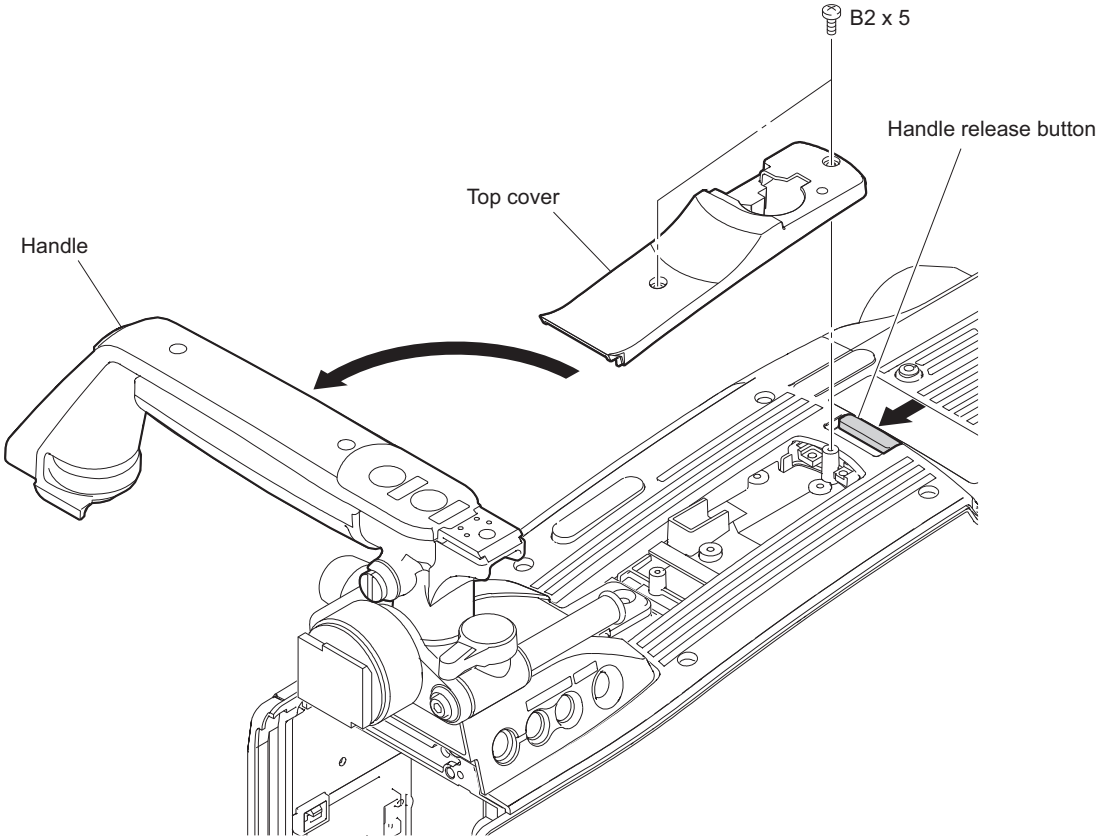
Preparation

1. Remove the front assembly. (Refer to "2-8. Front Assembly".)

Procedure

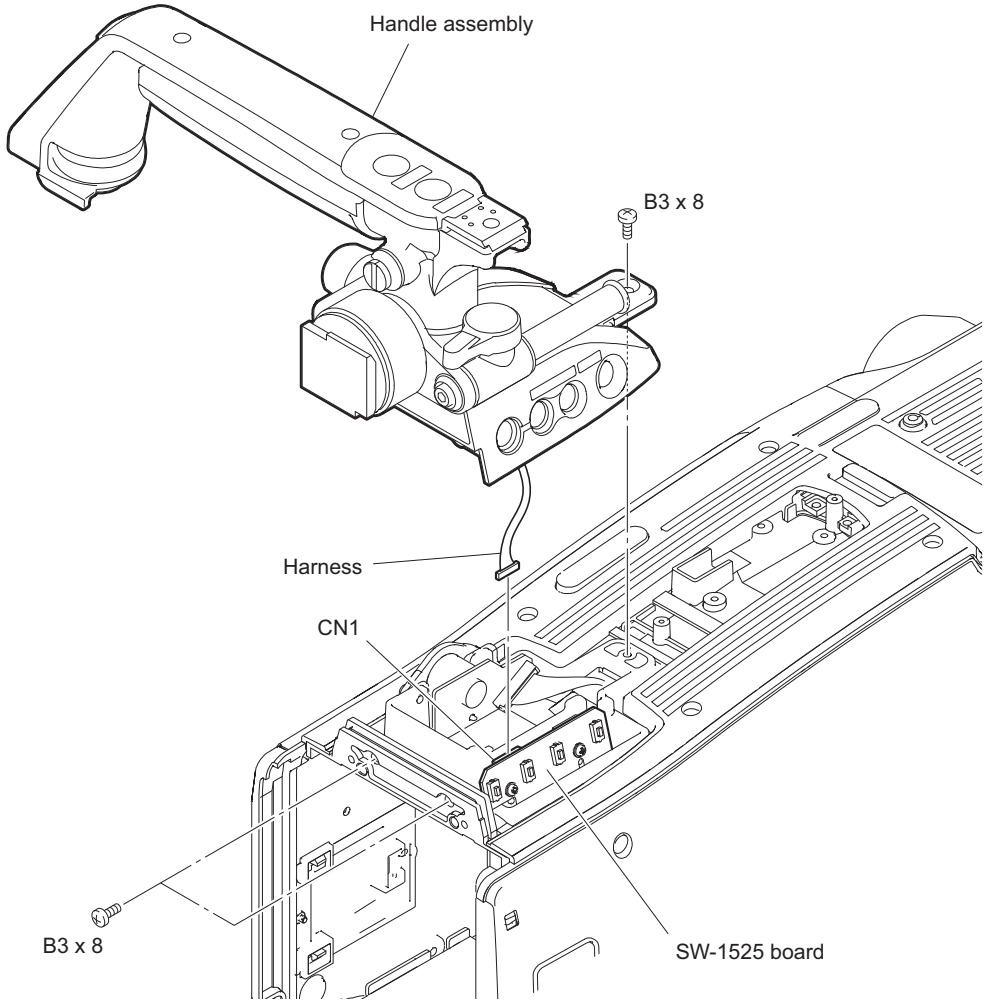
1. Press the handle release button and turn the handle in the direction of arrow.

2. Remove the two screws to detach the top cover.

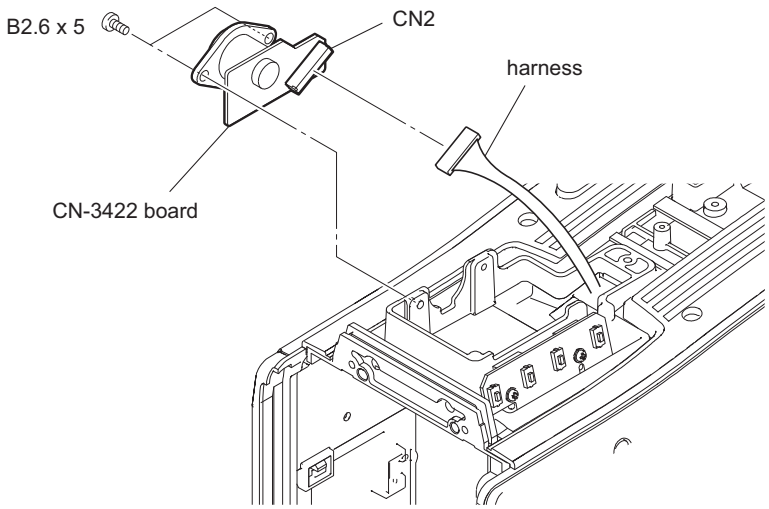


3. Remove the three screws to pull up the handle assembly.

4. Disconnect the harness from the connector (CN1) on the SW-1525 board and remove the handle assembly.



5. Disconnect the harness from the connector (CN2) on the CN-3422 board.
6. Remove the two screws to detach the CN-3422 board.



7. Install the removed parts by reversing the steps of removal.

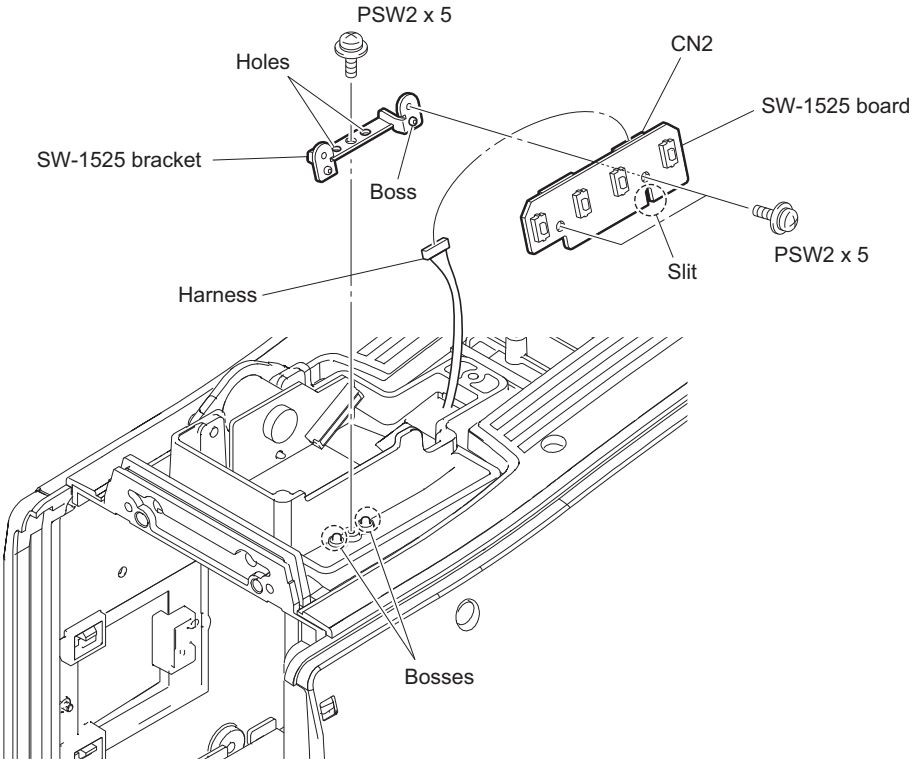
2-10-3. SW-1525 Board

Preparation

1. Remove the front assembly. (Refer to “2-8. Front Assembly”.)
2. Remove the handle assembly. (Refer to “2-10-2. VF Connector (CN-3422 Board)”.)

Procedure

1. Disconnect the harness from the connector (CN2) on the SW-1525 board.
2. Remove the screw to detach the SW-1525 bracket.
3. Remove the two screws to detach the SW-1525 board.



Note

When installing the SW-1525 board, match the boss with the slit and the two bosses with the two holes.

4. Install the removed parts by reversing the steps of removal.

2-11. Main Chassis Block

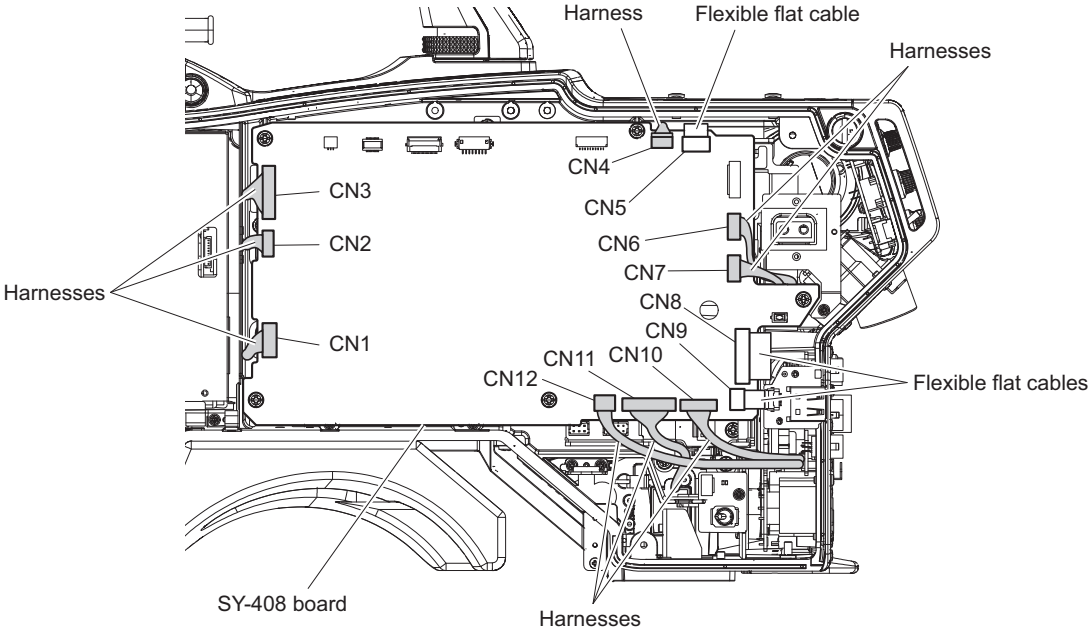
2-11-1. SY-408 Board/AT-189 Board

Preparation

1. Remove the inside panel assembly. (Refer to “2-2. Inside Panel Assembly”.)

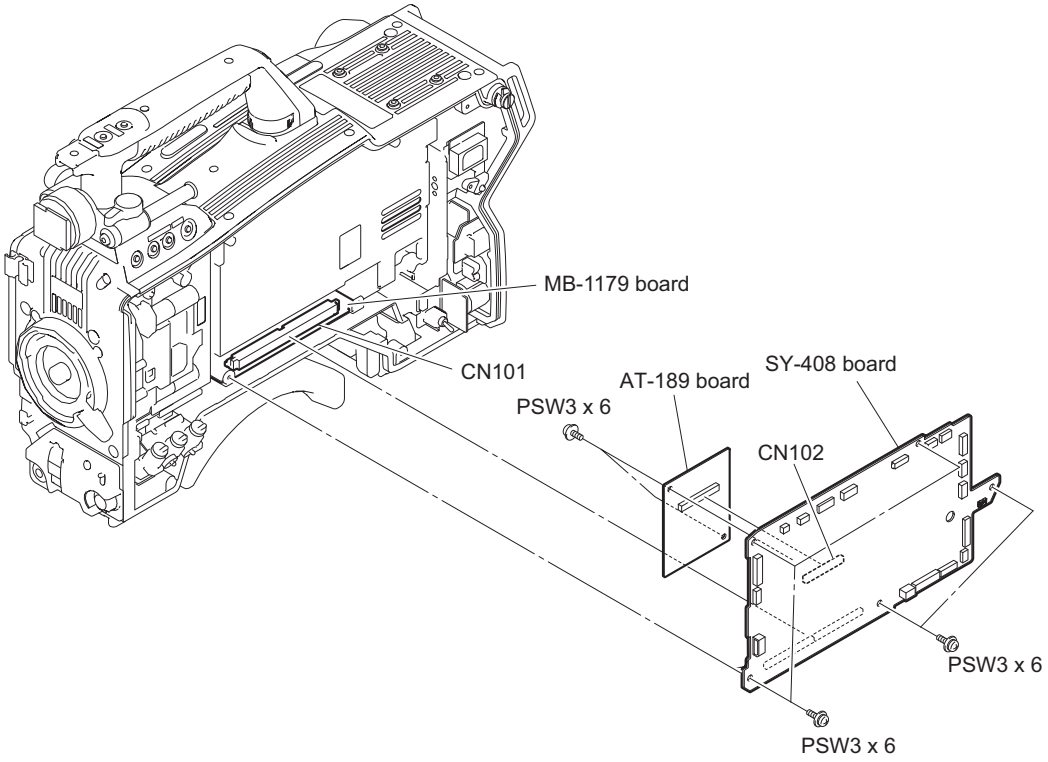
Procedure

1. Disconnect the three flexible flat cables from the three connectors (CN5, CN8, and CN9) on the SY-408 board.
2. Disconnect the nine harnesses from the nine connectors (CN1 to CN4, CN6, CN7, and CN10 to CN12) on the SY-408 board.



3. Remove the five screws.
4. Remove the SY-408 board from the connector (CN101) on the MB-1179 board.

5. Remove the two screws to detach the AT-189 board from the connector (CN102) on the SY-408 board.



6. Install the removed parts by reversing the steps of removal.

2-11-2. Power Block Assembly (RE-291 Board/PS-836 Board)

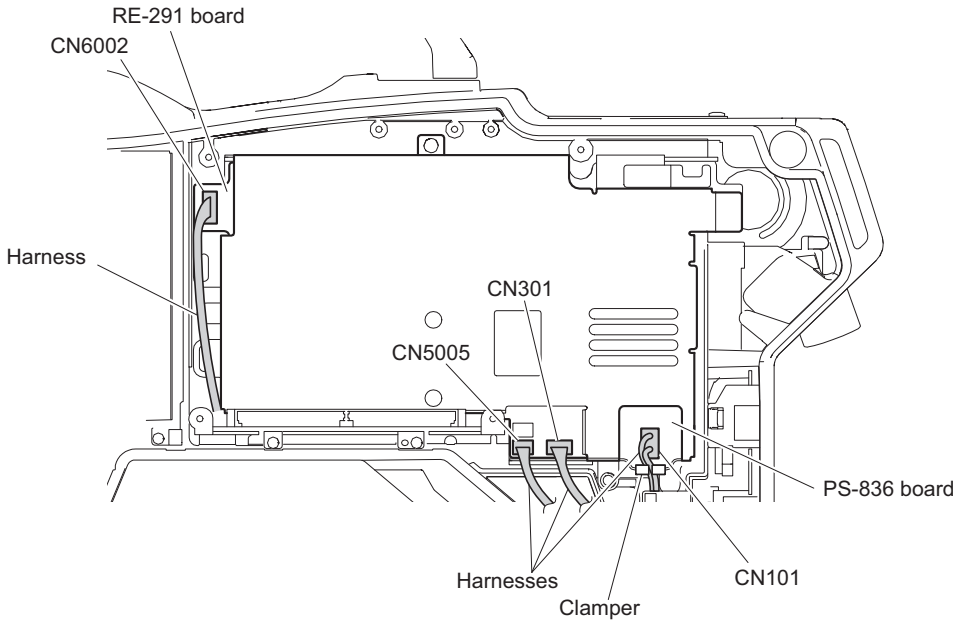
Preparation

1. Remove the inside panel assembly. (Refer to "2-2. Inside Panel Assembly".)
2. Remove the SY-408 Board. (Refer to "2-11-1. SY-408 Board/AT-189 Board".)
3. Remove the outside panel assembly. （Refer to "2-3-1. Outside Pane Assembly (HDC2500/HDC2400)" /"2-4-1. Outside Assembly (HDC2550)".)

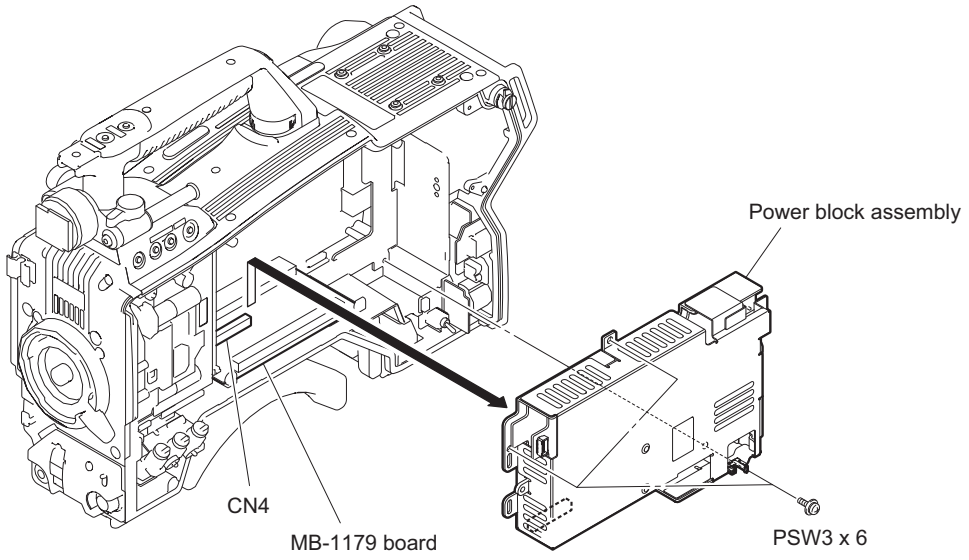
Procedure

1. Disconnect the harness from the connector (CN6002) on the RE-291 board.
2. Release the harness from the clamper.

3. Disconnect the three harnesses from the three connectors (CN101, CN301, and CN5005) on the PS-836 board.

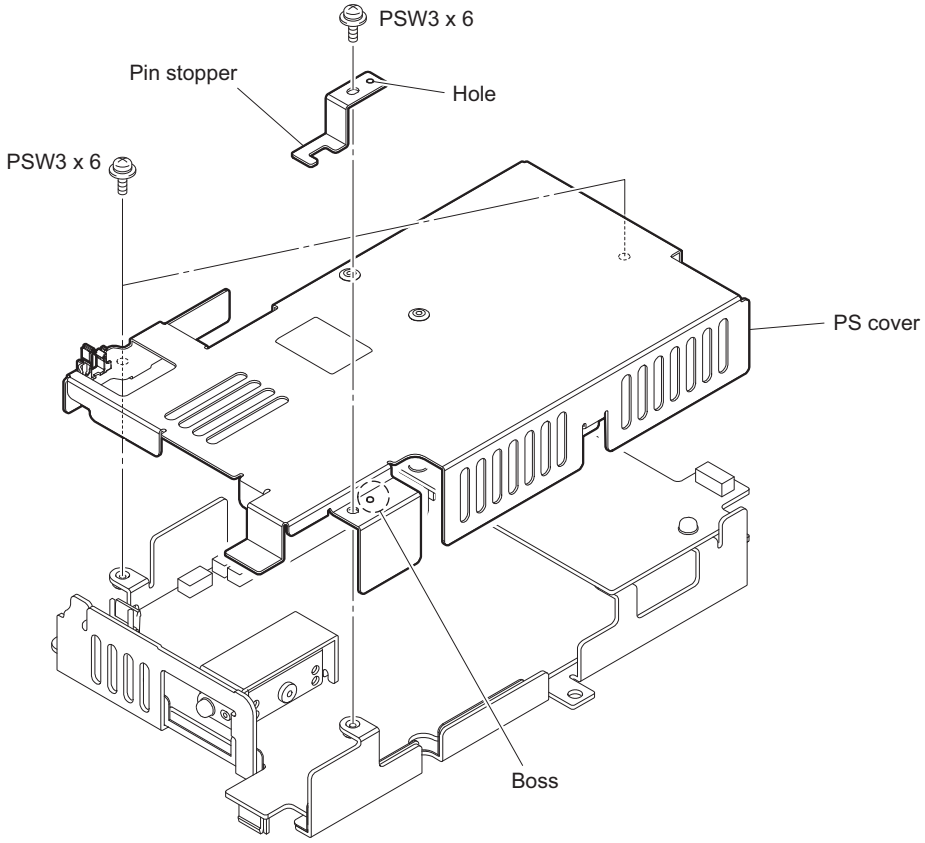


4. Remove the three screws to detach the power block assembly from the connector (CN4) on the MB-1179 board in the direction of arrow.



5. Remove the screw to detach the pin stopper.

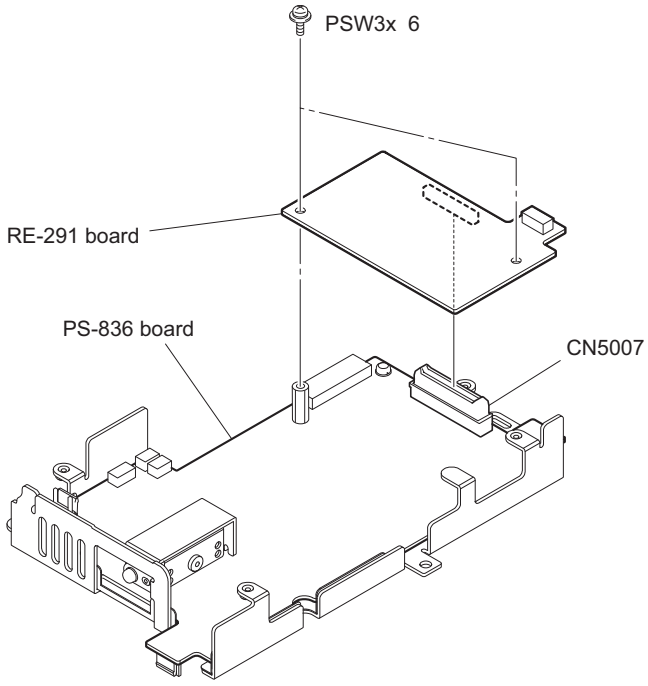
6. Remove the two screws to detach the PS cover.



Note

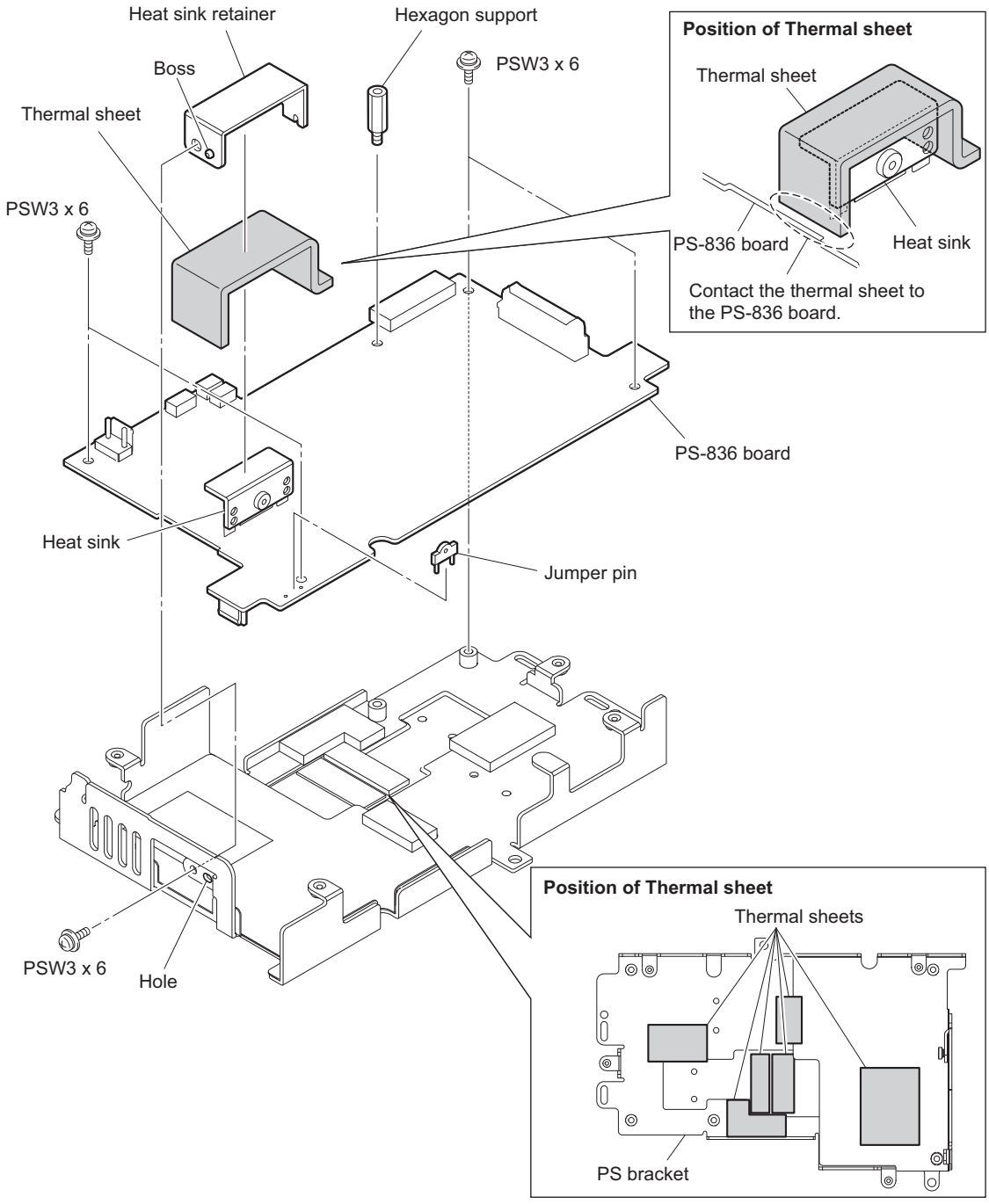
When installing the pin stopper, match the boss with the hole.

7. Remove the two screws to detach the RE-291 board from the connector (CN5007) on the PS-836 board.



8. Remove the screw to detach the heat sink retainer and thermal sheet.
9. Remove the hexagon support.
10. Remove the four screws to detach the PS-839 board.

11. Remove the jumper pin from the PS-836 board.



Note

- When installing the heat sink retainer, match the boss with the hole.
- If any thermal sheet peels off the PS bracket or the heat sink, stick it to the position shown in the figure.

12. Install the removed parts by reversing the steps of removal.

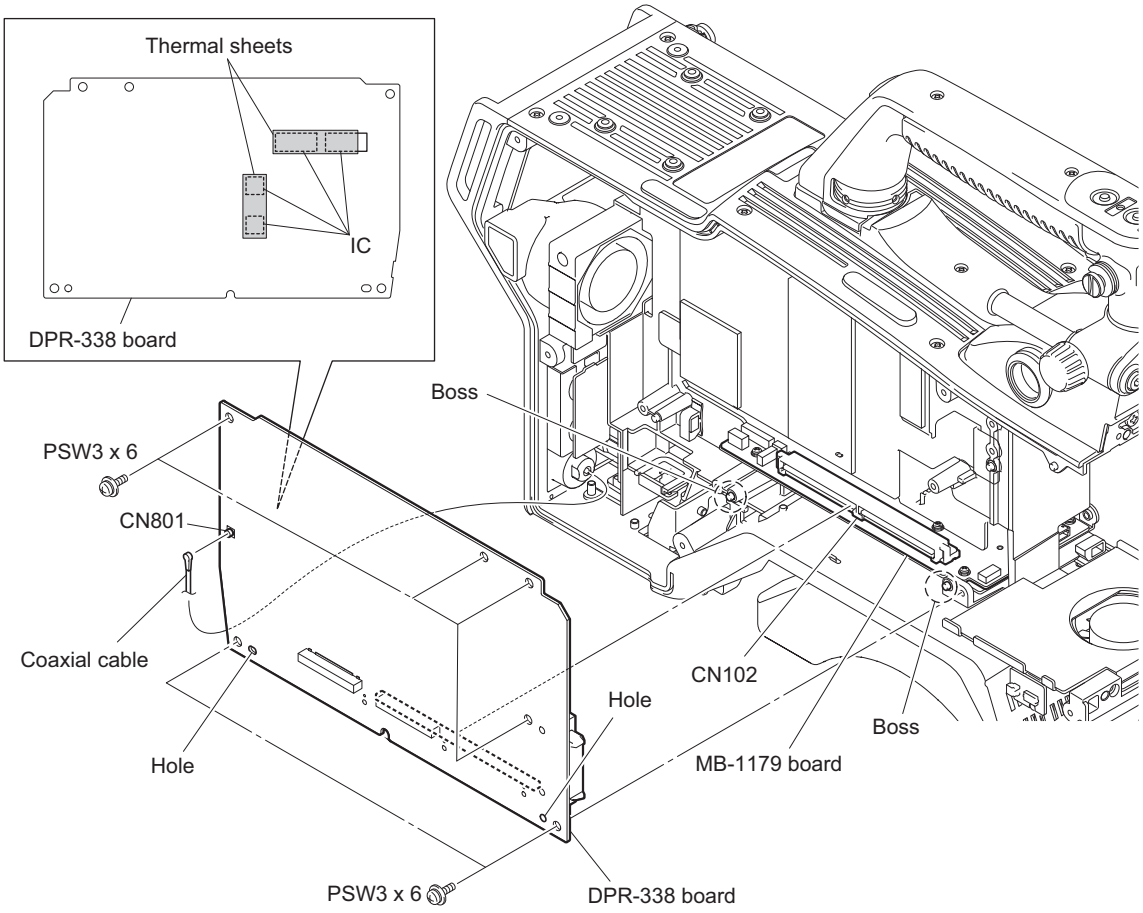
2-11-3. DPR-338 Board

Preparation

1. Remove the outside panel assembly. (Refer to "2-3-1. Outside Pane Assembly (HDC2500/HDC2400)". /"2-4-1. Outside Assembly (HDC2550)".)
2. Remove the front assembly. (Refer to "2-8. Front Assembly".)

Procedure

1. Disconnect the coaxial cable from the connector (CN801) on the DPR-338 board.
2. Remove the six screws to detach the DPR-338 board from the connector (CN102) on the MB-1179 board.
3. Remove the two thermal sheets from the DPR-338 board.



Note

- When installing the DPR-338 board, match the two bosses with the two holes.
- When attaching thermal sheets, attach them at the locations shown in the figure.

4. Install the removed parts by reversing the steps of removal.

2-11-4. MB-1179 Board

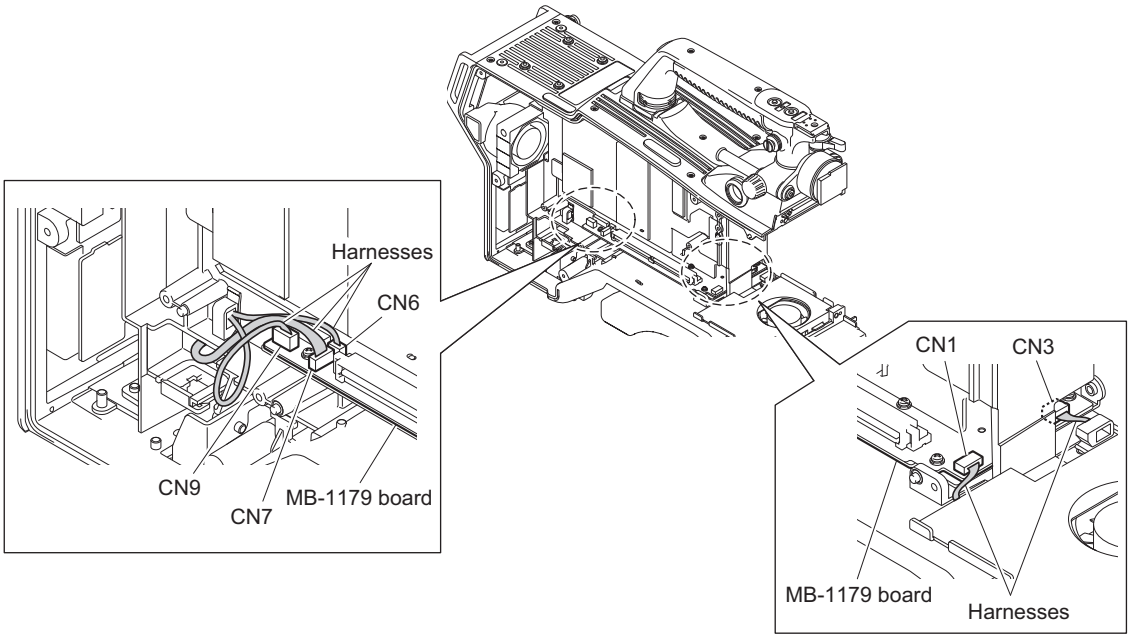
Preparation

1. Remove the inside panel assembly. (Refer to "2-2. Inside Panel Assembly".)
2. Remove the outside panel assembly. (Refer to "2-3-1. Outside Pane Assembly (HDC2500/HDC2400)". /"2-4-1. Outside Assembly (HDC2550)".)
3. Remove the front assembly. (Refer to "2-8. Front Assembly".)
4. Remove the SY-408 board. (Refer to "2-11-1. SY-408 Board/AT-189 Board".)
5. Remove the power block assembly. (Refer to "2-11-2. Power Block Assembly (RE-291 Board/PS-836 Board)".)
6. Remove the DPR-338 board. (Refer to "2-11-3. DPR-338 Board".)

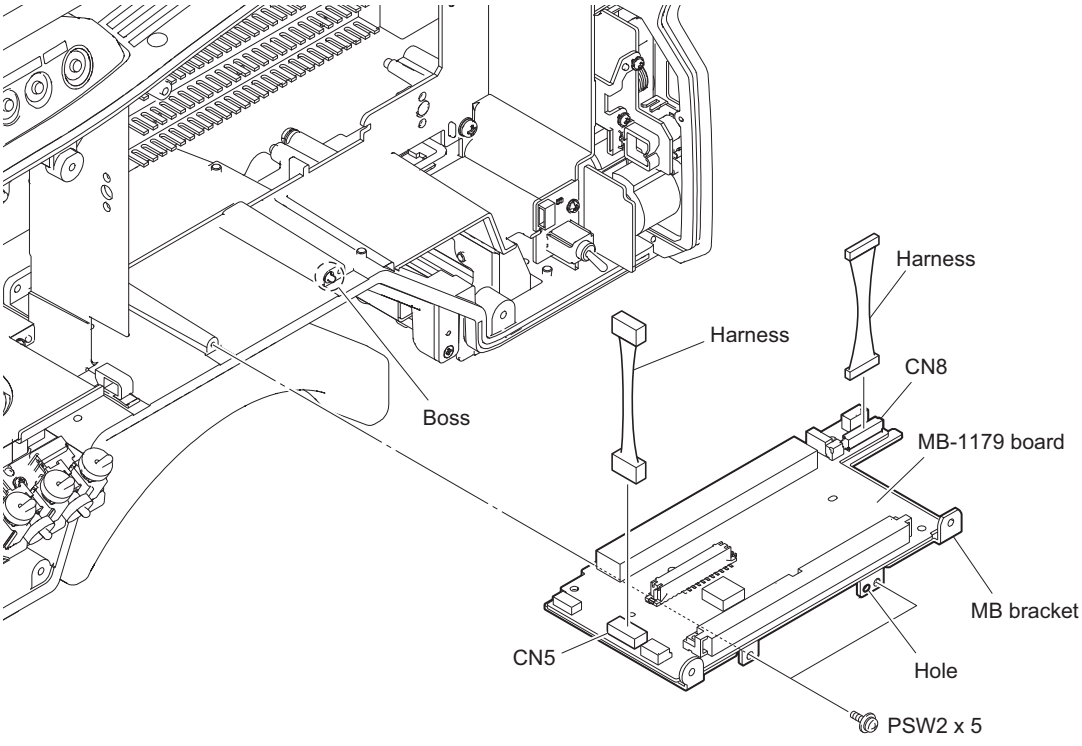
Procedure

1. Disconnect the three harnesses from the three connectors (CN6, CN7, and CN9) on the MB-1179 board.

2. Disconnect the two harnesses from the connectors (CN1, CN3) on the MB-1179 board.



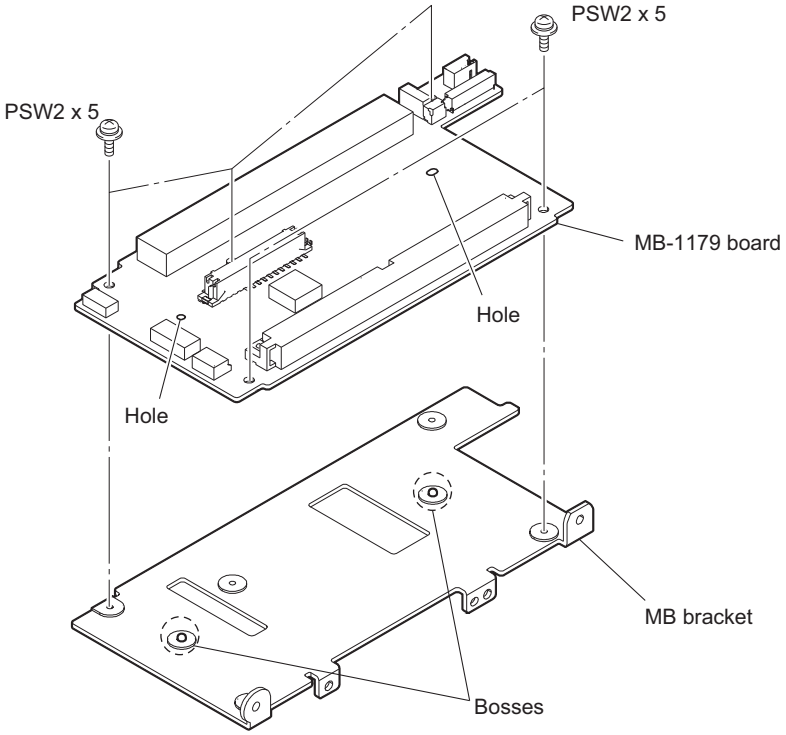
3. Remove the two screws to detach the MB bracket.
4. Disconnect the two harnesses from the two connectors (CN5, CN8) on the MB-1179 board.



Note

When installing the MB bracket, match the boss with the hole.

5. Remove the five screws to detach the MB-1179 board from the MB bracket.



Note

When installing the MB-1179 board, match the two bosses with the two holes.

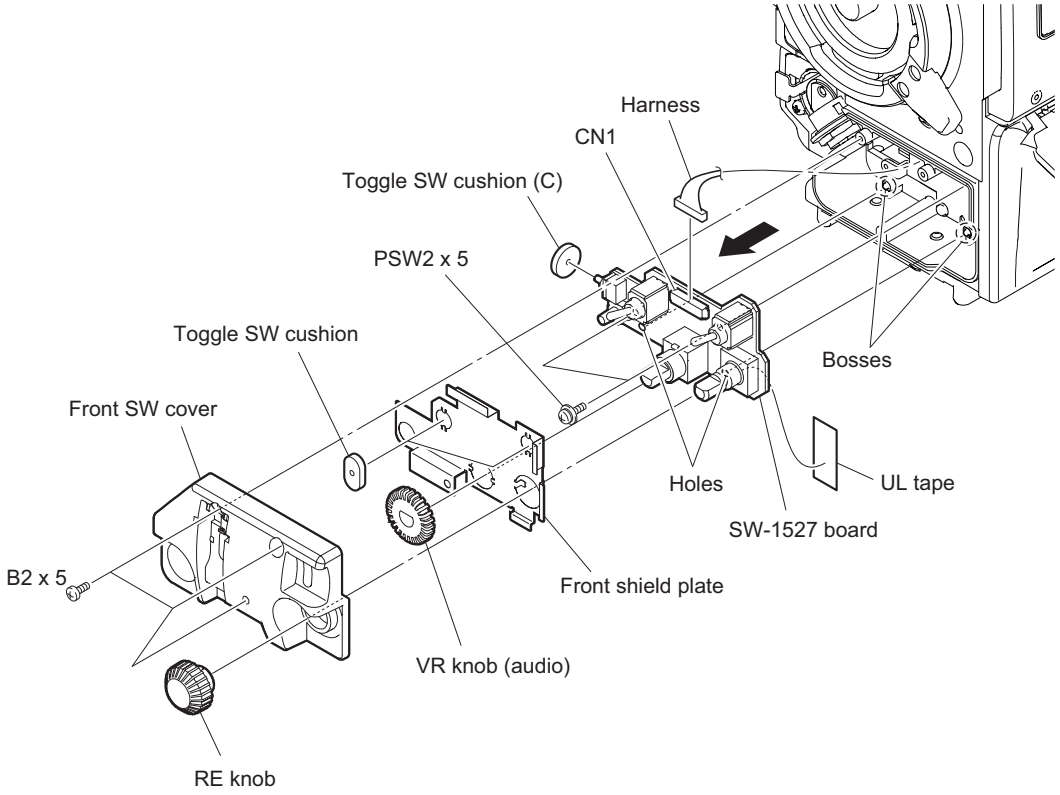
6. Install the removed parts by reversing the steps of removal.

2-11-5. SW-1527 Board

Procedure

1. Remove the RE knob.
2. Remove the three screws (B2 x 5) to detach the front SW cover.
3. Remove the toggle SW cushion (C), two toggle SW cushions, VR knob (audio), and front shield plate.
4. Remove the two screws (PSW2 x 5) and pull out the SW-1527 board in the direction of arrow.
5. Disconnect the harness from the connector (CN1) on the SW-1527 board.

6. Remove the UL tape from the SW-1527 board.



Note

When installing the SW-1527 board, match the two bosses with the two holes.

7. Install the removed parts by reversing the steps of removal.

2-11-6. CN-3423 Board

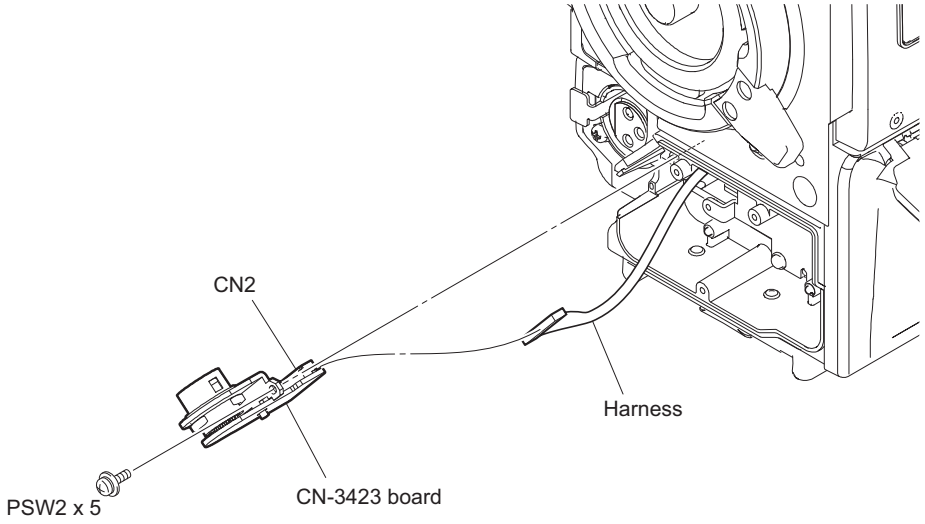
Preparation

1. Remove the SW-1527 Board. (Refer to "2-11-5. SW-1527 Board".)

Procedure

1. Remove the screw and pull out the CN-3423 board.

2. Disconnect the harness from the connector (CN2) on the CN-3423 board.



3. Install the removed parts by reversing the steps of removal.

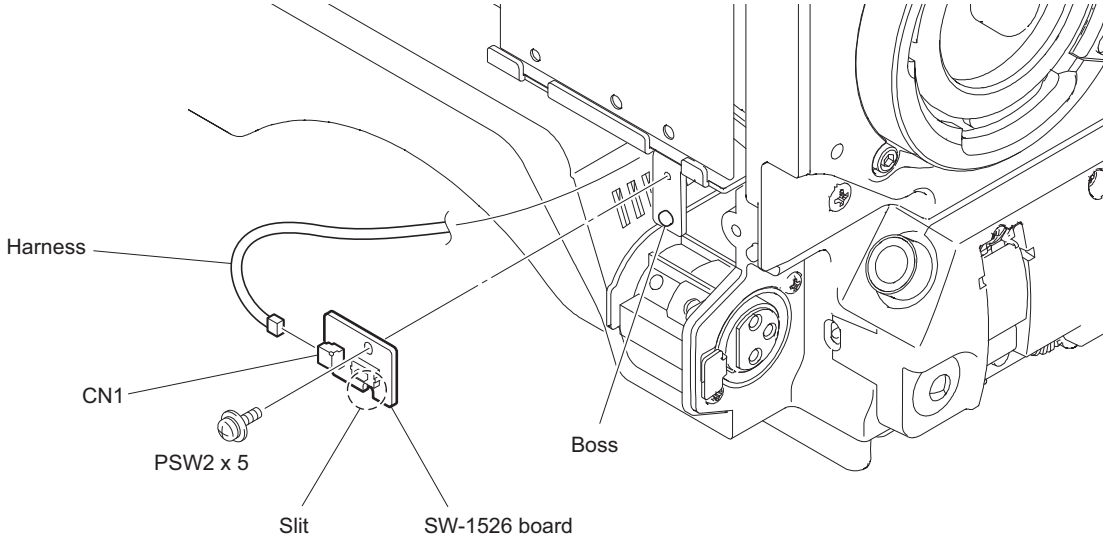
2-11-7. SW-1526 Board

Preparation

1. Remove the outside panel assembly. (Refer to "2-3-1. Outside Pane Assembly (HDC2500/HDC2400)". /"2-4-1. Outside Assembly (HDC2550)".)

Procedure

1. Remove the screw and pull out the SW-1526 board.
2. Disconnect the harness from the connector (CN1) on the SW-1526 board.



Note

When installing the SW-1526 board, match the boss with the slit.

3. Install the removed parts by reversing the steps of removal.

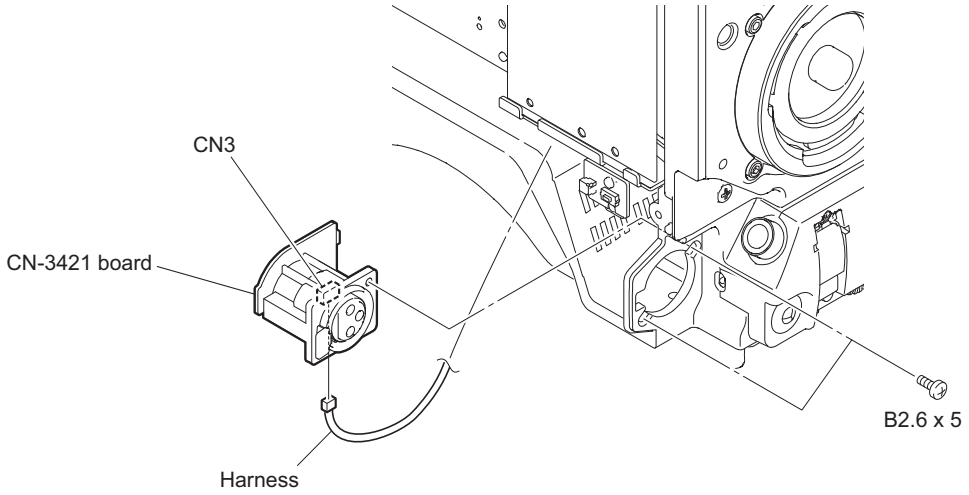
2-11-8. CN-3421 Board

Preparation

1. Remove the outside panel assembly. (Refer to “2-3-1. Outside Pane Assembly (HDC2500/HDC2400)”/“2-4-1. Outside Assembly (HDC2550)”.)

Procedure

1. Remove the two screws and pull out the CN-3421 board.
2. Disconnect the harness from the connector (CN3) on the CN-3421 board.



3. Install the removed parts by reversing the steps of removal.

2-11-9. SW-1528 Board

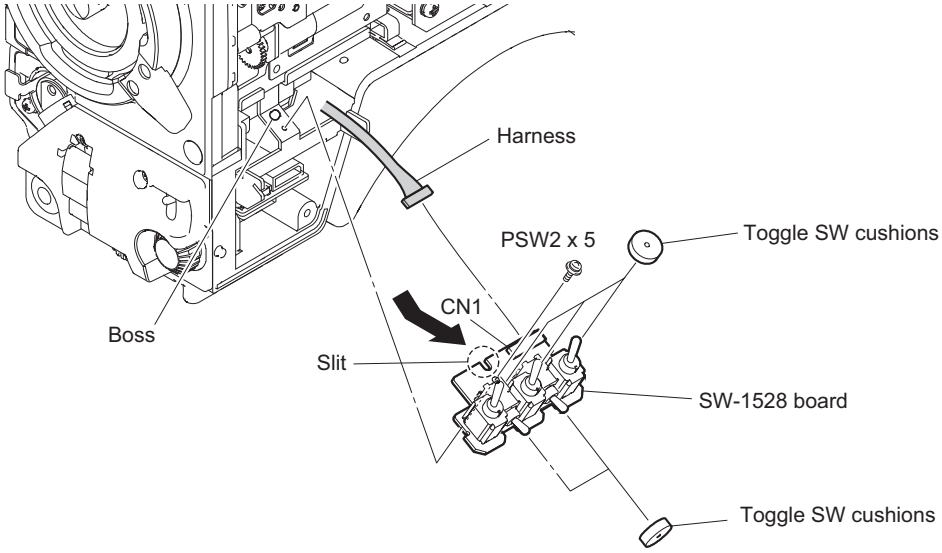
Preparation

1. Remove the inside panel assembly. (Refer to “2-2. Inside Panel Assembly”.)

Procedure

1. Remove the five toggle SW cushions.
2. Remove the screw and pull out the SW-1528 board in the direction of arrow.

3. Disconnect the harness from the connector (CN1) on the SW-1528 board.



Note

When installing the SW-1528 board, match boss with the slit.

4. Install the removed parts by reversing the steps of removal.

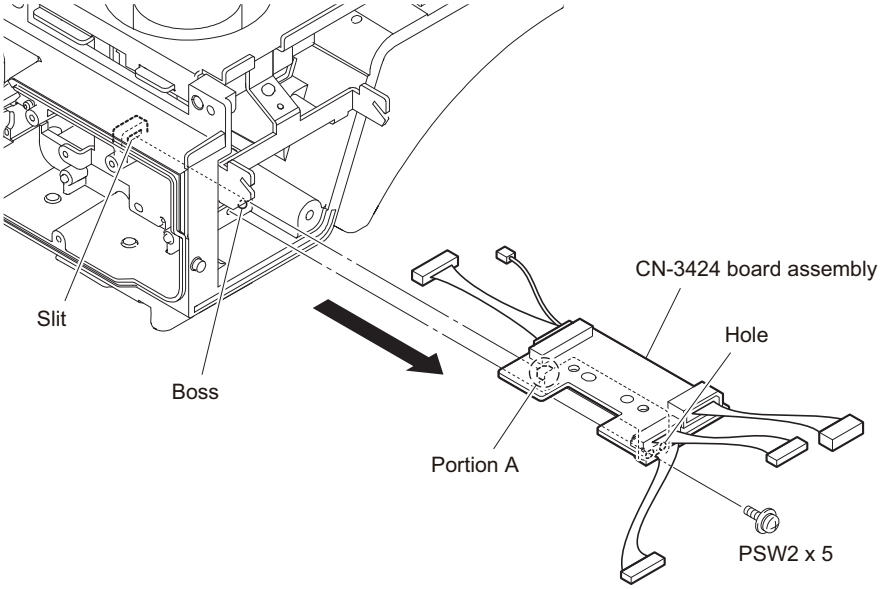
2-11-10. CN-3424 Board

Preparation

1. Remove the inside panel assembly. (Refer to "2-2. Inside Panel Assembly".)
2. Remove the outside panel assembly. (Refer to "2-3-1. Outside Pane Assembly (HDC2500/HDC2400)". /"2-4-1. Outside Assembly (HDC2550)".)
3. Remove the front assembly. (Refer to "2-8. Front Assembly".)
4. Remove the SW-1526 board. (Refer to "2-11-7. SW-1526 Board".)
5. Remove the SW-1528 board. (Refer to "2-11-9. SW-1528 Board".)
6. Remove the SW-1527 board. (Refer to "2-11-5. SW-1527 Board".)
7. Remove the CN-3423 board. (Refer to "2-11-6. CN-3423 Board".)

Procedure

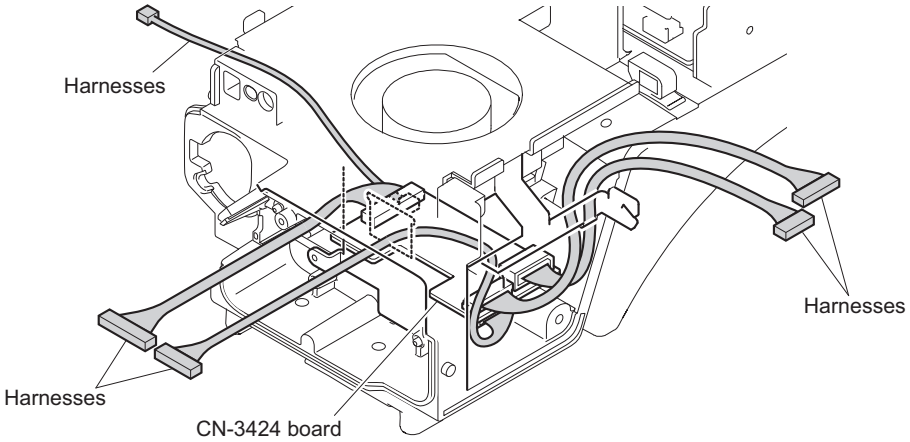
1. Remove the screw to detach the CN-3424 board assembly.



Note

When installing the CN-3424 board assembly, match the portion A with the slit.

Arrangement the harnesses from the CN-3424 board

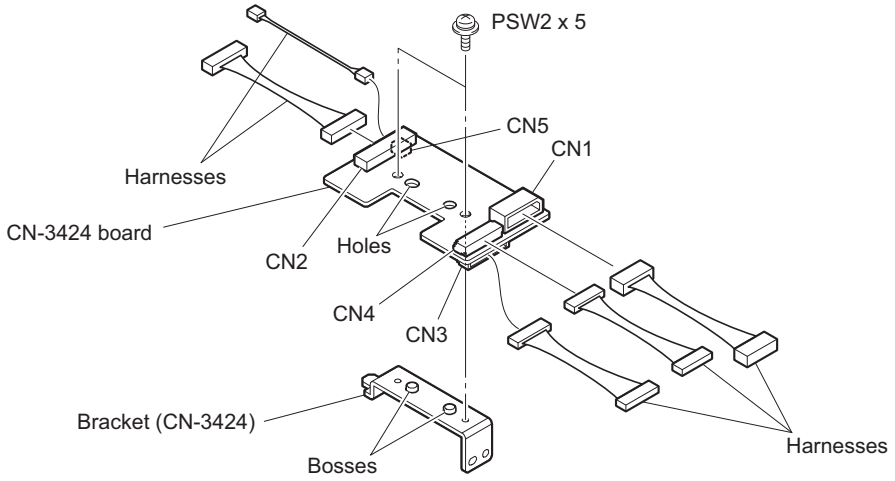


Note

When installing the CN-3424 board, arrange the harnesses as shown in the figure.

2. Disconnect the five harnesses from the five connectors (CN1 to CN5) on the CN-3424 board.

3. Remove the two screws to detach the bracket (CN-3424).



Note

When installing the bracket (CN-3424), match the two bosses with the two holes.

4. Install the removed parts by reversing the steps of removal.

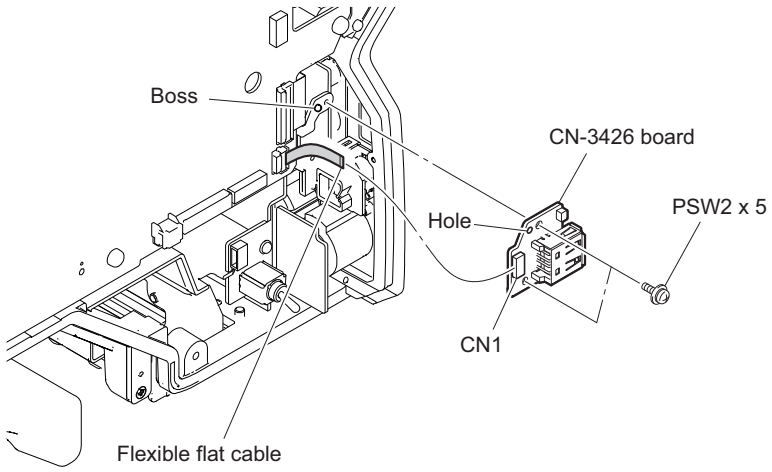
2-11-11. CN-3426 Board

Preparation

1. Remove the inside panel assembly. (Refer to "2-2. Inside Panel Assembly".)

Procedure

1. Disconnect the flexible flat cable from the connector (CN1) on the CN-3426 board.
2. Remove the two screws to detach the CN-3426 board.



Note

When installing the CN-3426 board, match the boss with the hole.

3. Install the removed parts by reversing the steps of removal.

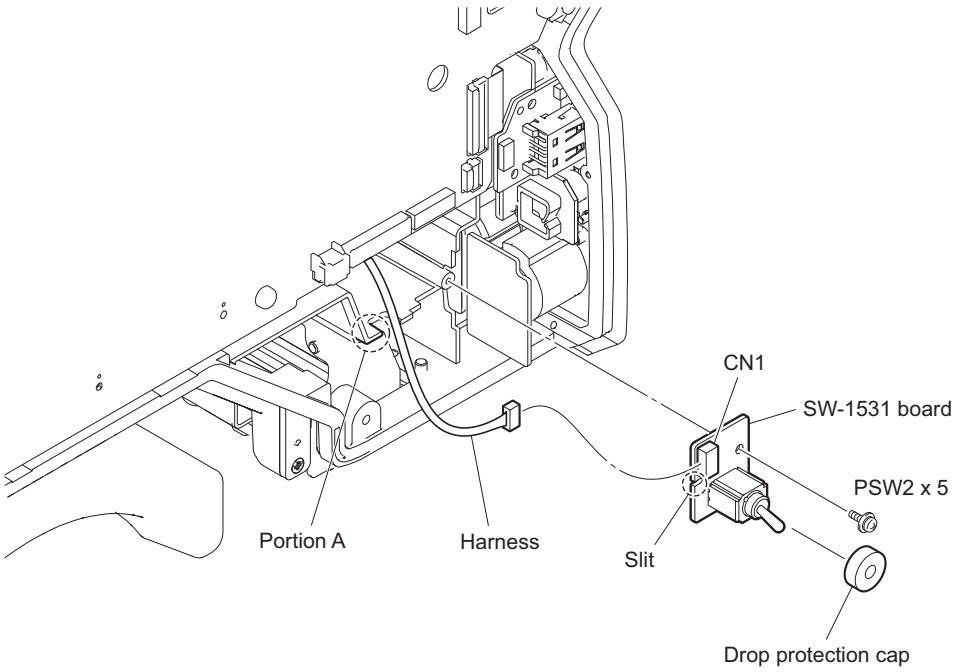
2-11-12. SW-1531 Board

Preparation

1. Remove the inside panel assembly. (Refer to "2-2. Inside Panel Assembly".)

Procedure

1. Remove the drop protection cap.
2. Remove the screw and pull out the SW-1531 board.
3. Disconnect the harness from the connector (CN1) on the SW-1531 board.



Note

When installing the SW-1531 board, match the slit with the portion A.

4. Install the removed parts by reversing the steps of removal.

2-11-13. BUILD UP Connector

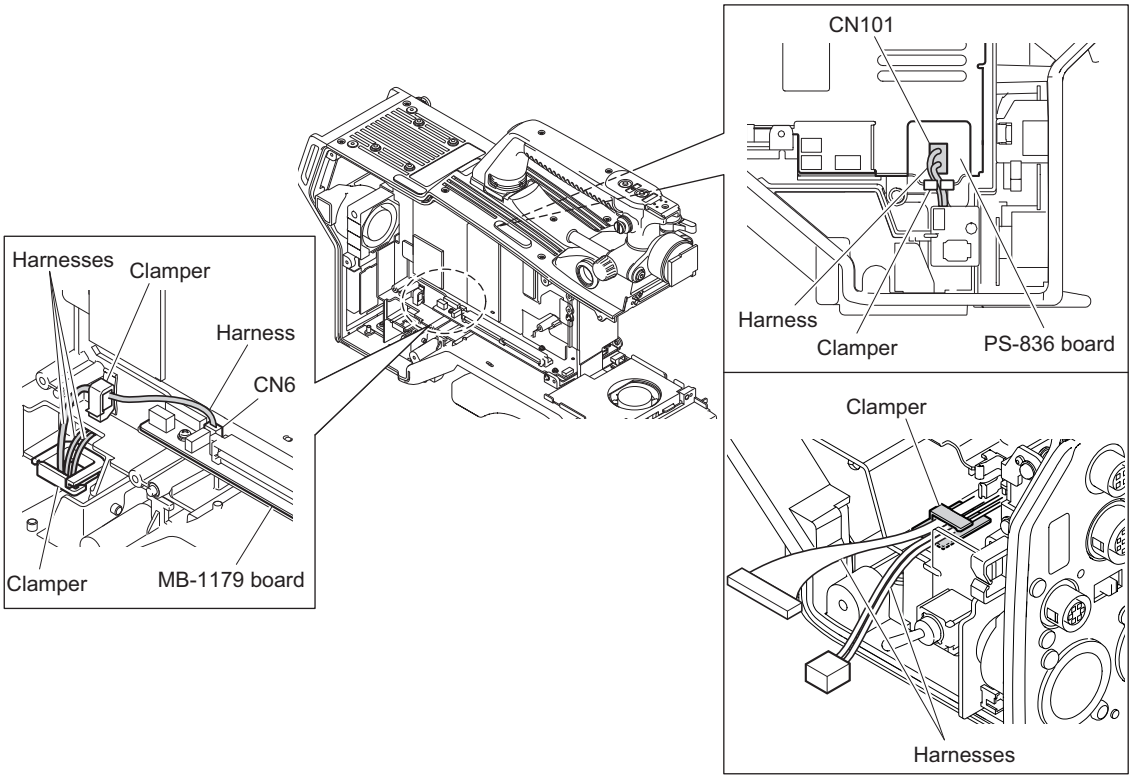
Preparation

1. Remove the inside panel assembly. (Refer to "2-2. Inside Panel Assembly".)
2. Remove the outside panel assembly. (Refer to "2-3-1. Outside Pane Assembly (HDC2500/HDC2400)". /"2-4-1. Outside Assembly (HDC2550)".)
3. Remove the SY-408 board. (Refer to "2-11-1. SY-408 Board/AT-189 Board".)
4. Remove the DPR-338 board. (Refer to "2-11-3. DPR-338 Board".)

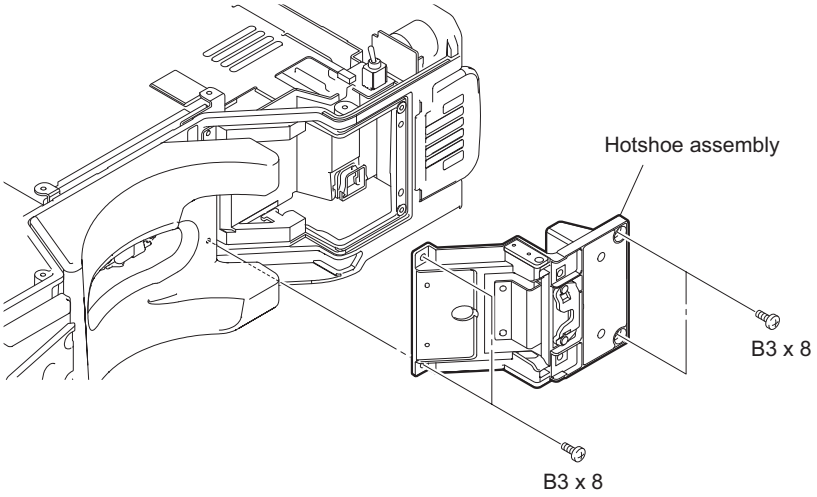
Procedure

1. Disconnect the harness from the connector (CN101) on the PS-836 board and release the harness from the two clampers.

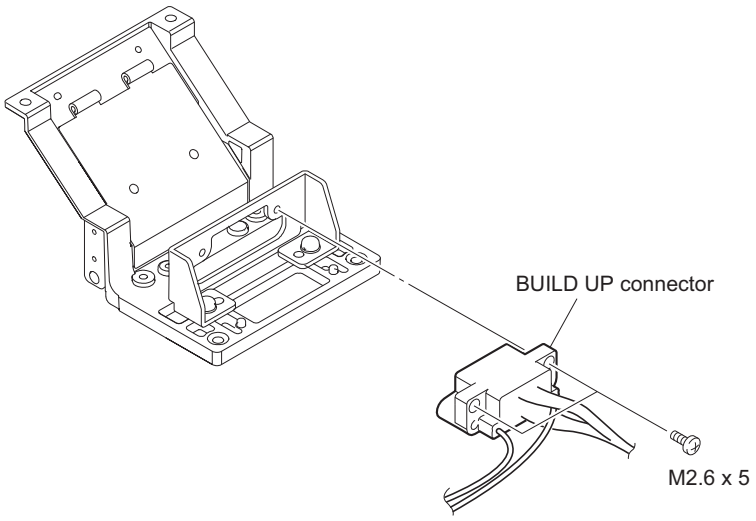
2. Disconnect the harness from the connector (CN6) on the MB-1179 board and release the harness from the two clampers.



3. Remove the four screws to detach the hotshoe assembly.



4. Remove the two screws to detach the BUILD UP connector.



5. Install the removed parts by reversing the steps of removal.

2-12. Fan

2-12-1. DC Fan (Front)

Preparation

1. Remove the inside panel assembly. (Refer to “2-2. Inside Panel Assembly”.)
2. Remove the outside panel assembly. (Refer to “2-3-1. Outside Pane Assembly (HDC2500/HDC2400)”./“2-4-1. Outside Assembly (HDC2550)”.)
3. Remove the front assembly. (Refer to “2-8. Front Assembly”.)

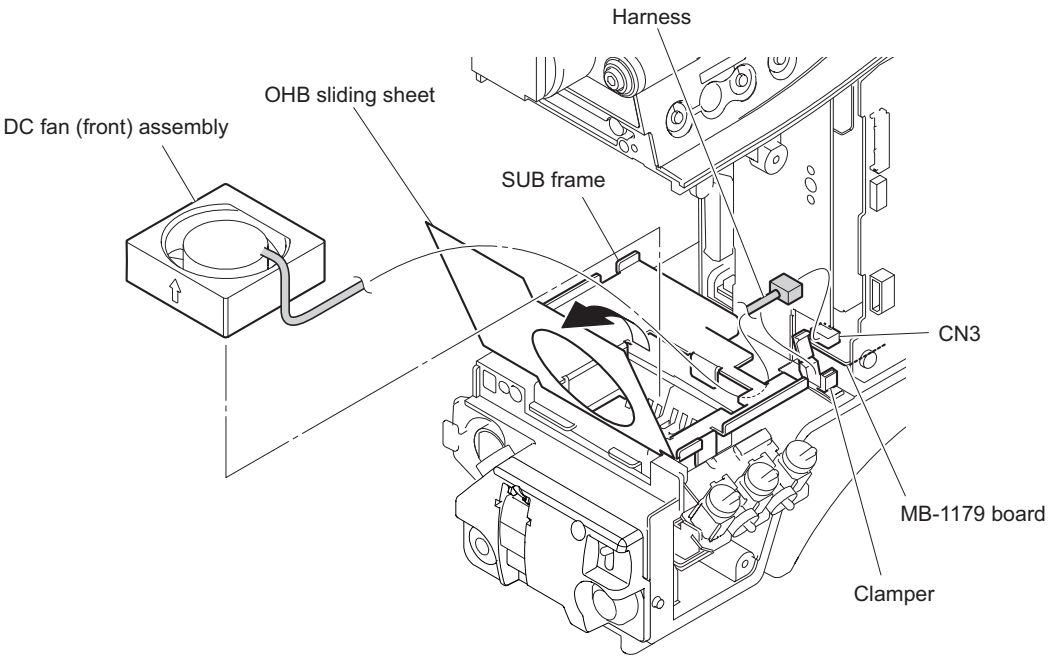
Procedure

1. Release the harness from the clamper.
2. Disconnect the harness from the connector (CN3) on the MB-1179 board.
3. Open the OHB sliding sheet as shown in the figure.

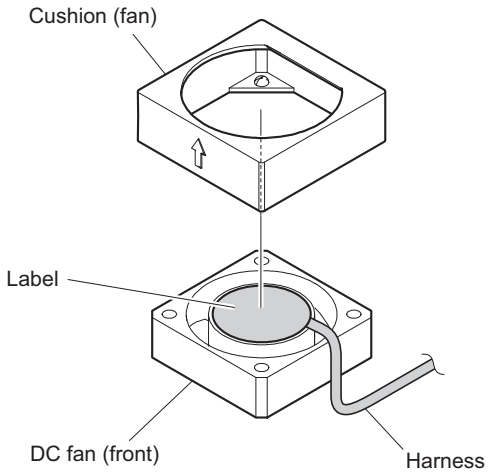
   Note

   The OHB sliding sheet is attached to the SUB frame. When removing it, be careful not to damage the SUB frame.

4. Remove the DC fan (front) assembly.



5. Remove the DC fan (front) from the cushion (fan).



Note

When installing the DC fan (front), carefully install it paying attention to the label and harness locations.

6. Install the removed parts by reversing the steps of removal.

2-12-2. DC Fan (Rear)

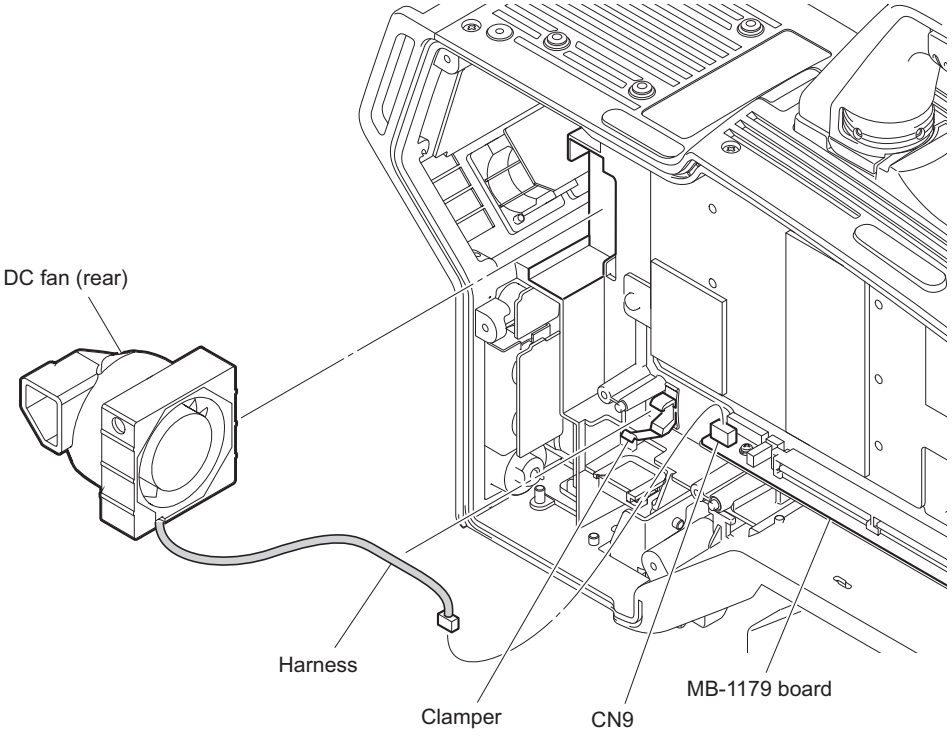
Preparation

1. Remove the outside panel assembly. (Refer to "2-3-1. Outside Pane Assembly (HDC2500/HDC2400)"/"2-4-1. Outside Assembly (HDC2550)".)
2. Remove the front assembly. (Refer to "2-8. Front Assembly".)
3. Remove the DPR-338 board. (Refer to "2-11-3. DPR-338 Board".)

Procedure

1. Release the harness from the clamper.
2. Disconnect the harness from the connector (CN9) on the MB-1179 board.

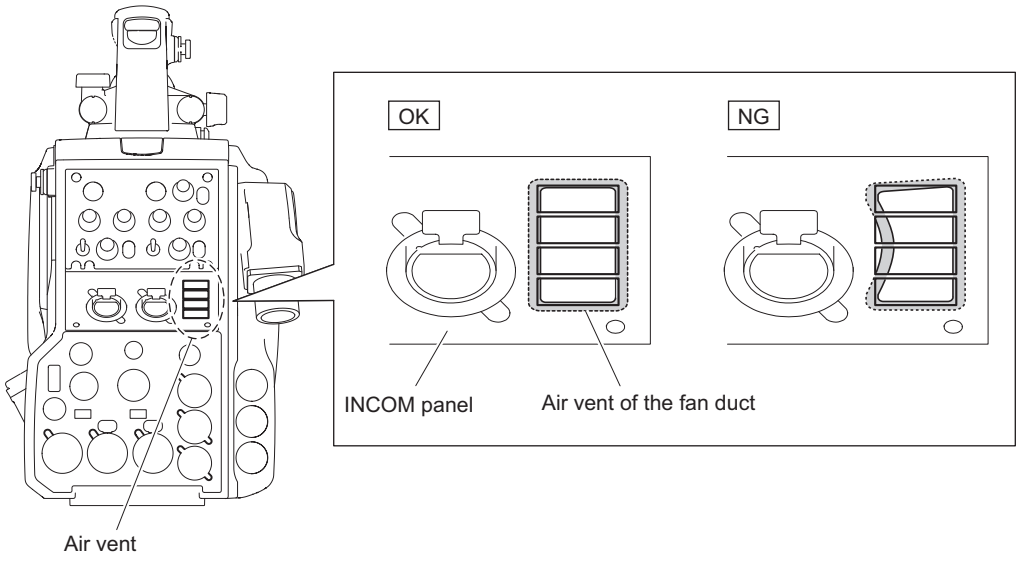
3. Remove the DC fan (rear).



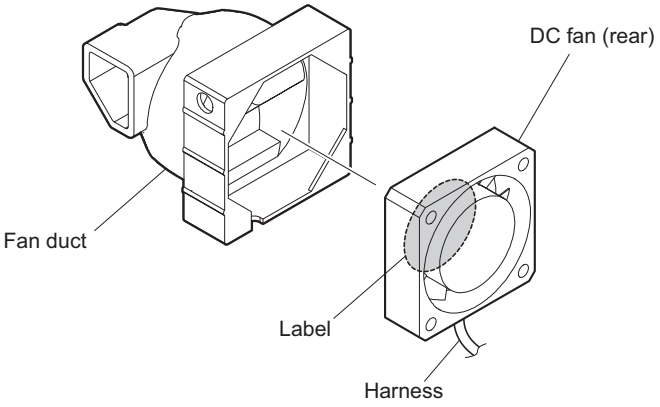
Note

When installing the DC fan (rear), be careful not to deform the air vent of the fan duct.

Position of fan duct



4. Remove the DC fan (rear) from the fan duct.



Note

When installing the DC fan (rear), carefully install it paying attention to the label and harness locations.

5. Install the removed parts by reversing the steps of removal.

2-13. MIC Panel Block

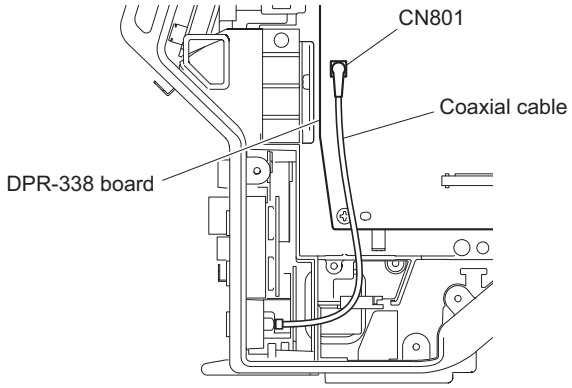
2-13-1. CN-3429 Board/CN-3427 Board

Preparation

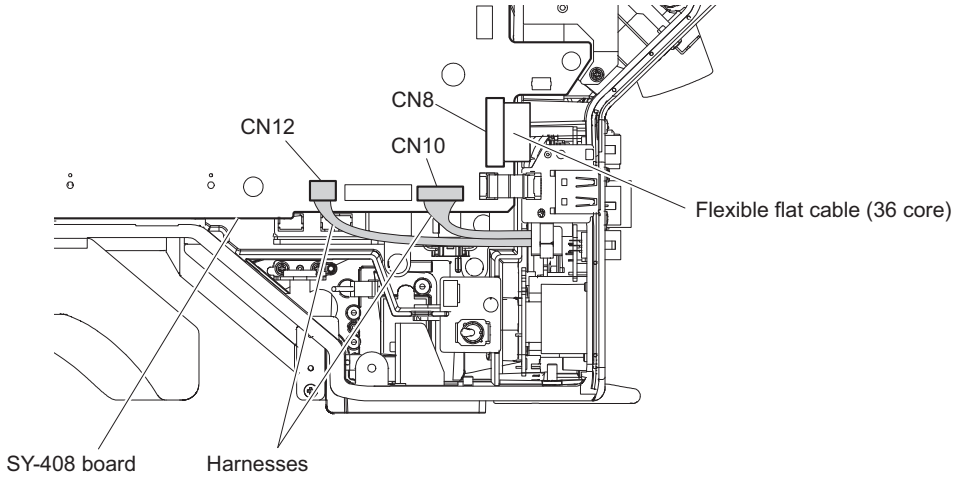
1. Remove the inside panel assembly. (Refer to "2-2. Inside Panel Assembly".)
2. Remove the outside panel assembly. (Refer to "2-3-1. Outside Pane Assembly (HDC2500/HDC2400)". /"2-4-1. Outside Assembly (HDC2550)".)

Procedure

1. Disconnect the coaxial cable from the connector (CN801) on the DPR-338 board.

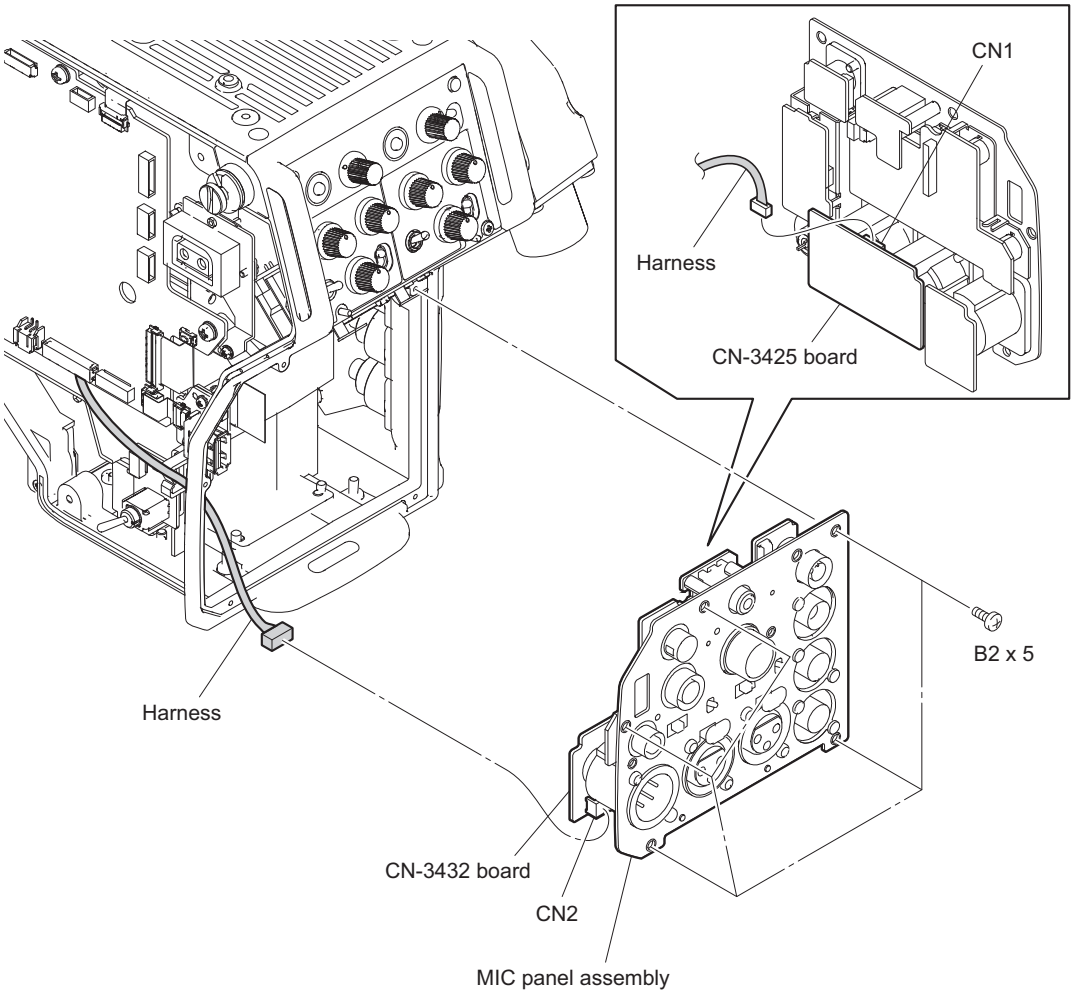


2. Disconnect the flexible flat cable from the connector (CN8) on the SY-408 board.
3. Disconnect the two harnesses from the two connectors (CN10, CN12) on the SY-408 board.

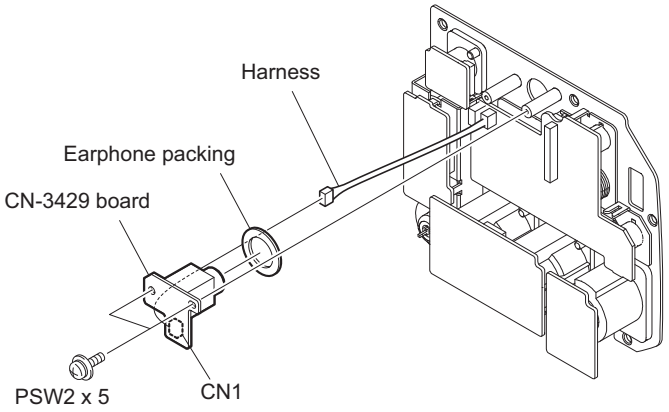


4. Remove the five screws and pull out the MIC panel assembly.
5. Disconnect the harness from the connector (CN2) on the CN-3432 board.

6. Disconnect the harness from the connector (CN1) on the CN-3425 board.

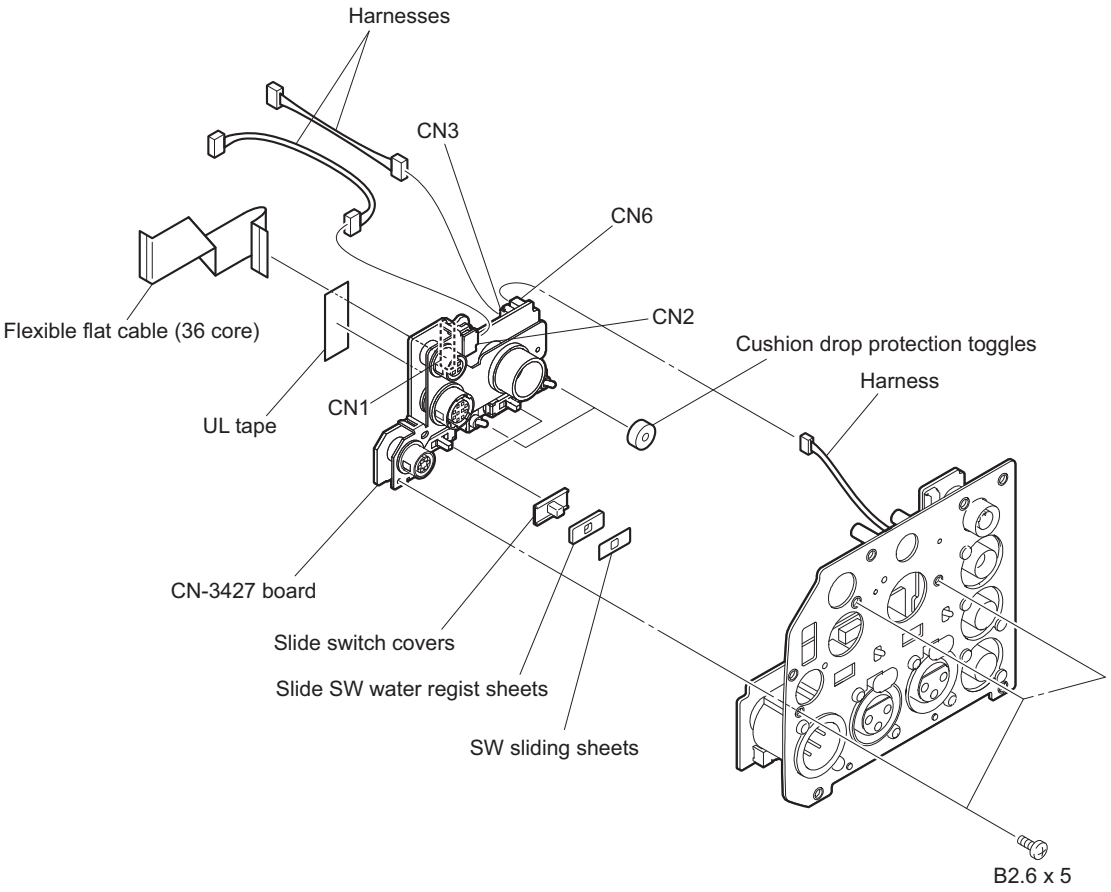


7. Remove the two screws and pull out the CN-3429 board.
8. Disconnect the harness from the connector (CN1) on the CN-3429 board and remove the earphone packing.



9. Disconnect the flexible flat cable from the connector (CN1) on the CN-3427 board.
10. Remove the UL tape.
11. Disconnect the three harnesses from the three connectors (CN2 CN3 and CN6) on the CN-3427 board.

12. Remove the three screws to detach the CN-3427 board, two cushion drop protection toggles, two SW sliding sheets, two slide SW water regist sheets, and two slide switch covers.



13. Install the removed parts by reversing the steps of removal.

2-13-2. AUDIO IN Connector (CN-3425 Board)

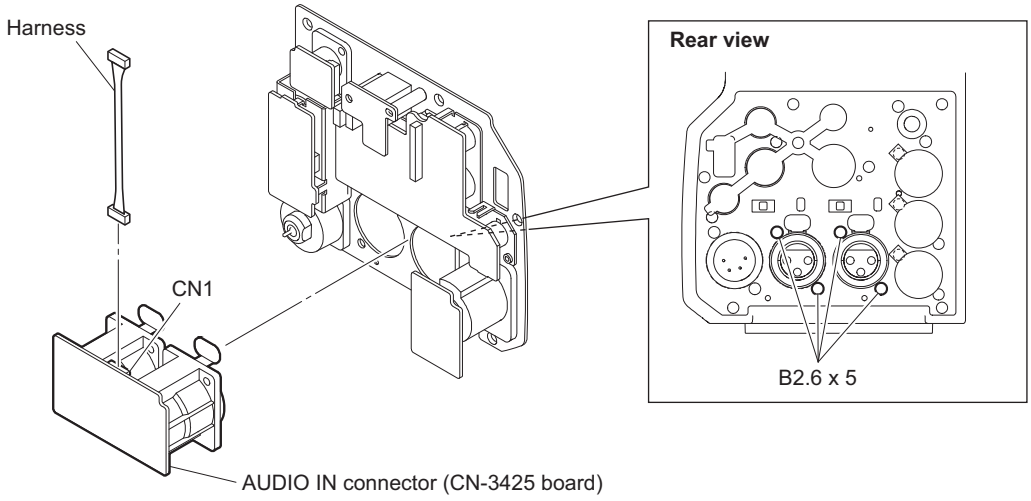
Preparation

1. Remove the MIC panel assembly. (Refer to “2-13-1. CN-3429 Board/CN-3427 Board”.)

Procedure

1. Remove the four screws to detach the CN-3425 board.

2. Disconnect the harness from the connector (CN1) on the CN-3425 board.



3. Install the removed parts by reversing the steps of removal.

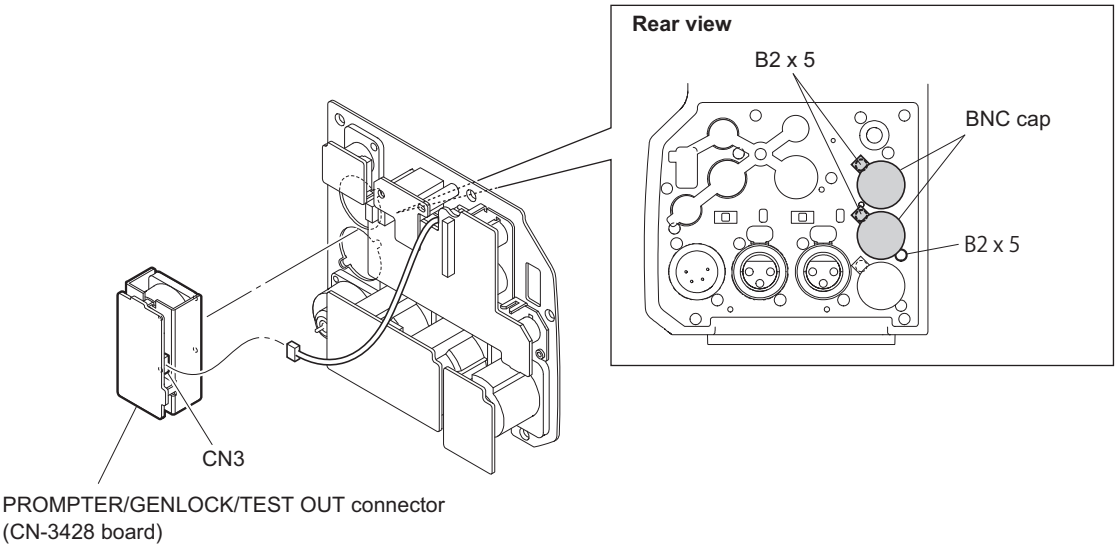
2-13-3. PROMPTER/GENLOCK/TEST OUT Connector (CN-3428 Board)

Preparation

1. Remove the MIC panel assembly. (Refer to "2-13-1. CN-3429 Board/CN-3427 Board".)

Procedure

1. Remove the three screws to detach the two BNC caps and the PROMPTER/GENLOCK/TEST OUT connector (CN-3428 board).
2. Disconnect the harness from the connector (CN3) on the PROMPTER/GENLOCK/TEST OUT connector (CN-3428 board).



3. Install the removed parts by reversing the steps of removal.

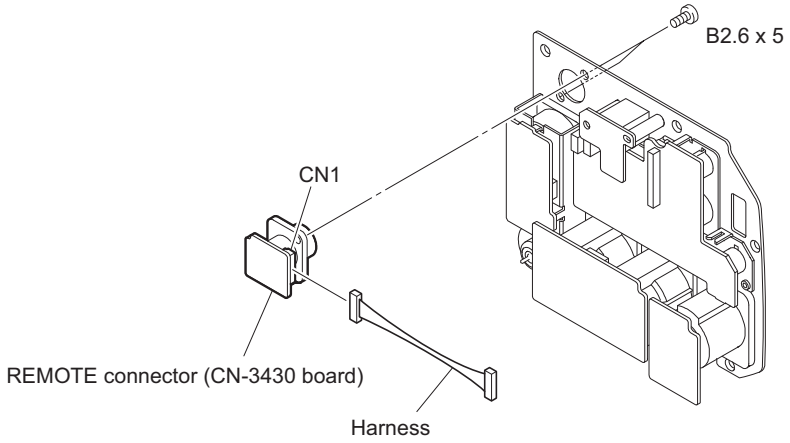
2-13-4. REMOTE Connector (CN-3430 Board)

Preparation

1. Remove the MIC panel assembly. (Refer to "2-13-1. CN-3429 Board/CN-3427 Board".)

Procedure

1. Remove the two screws to detach the REMOTE connector (CN-3430 board).
2. Disconnect the harness from the connector (CN1) on the REMOTE connector (CN-3430 board).



3. Install the removed parts by reversing the steps of removal.

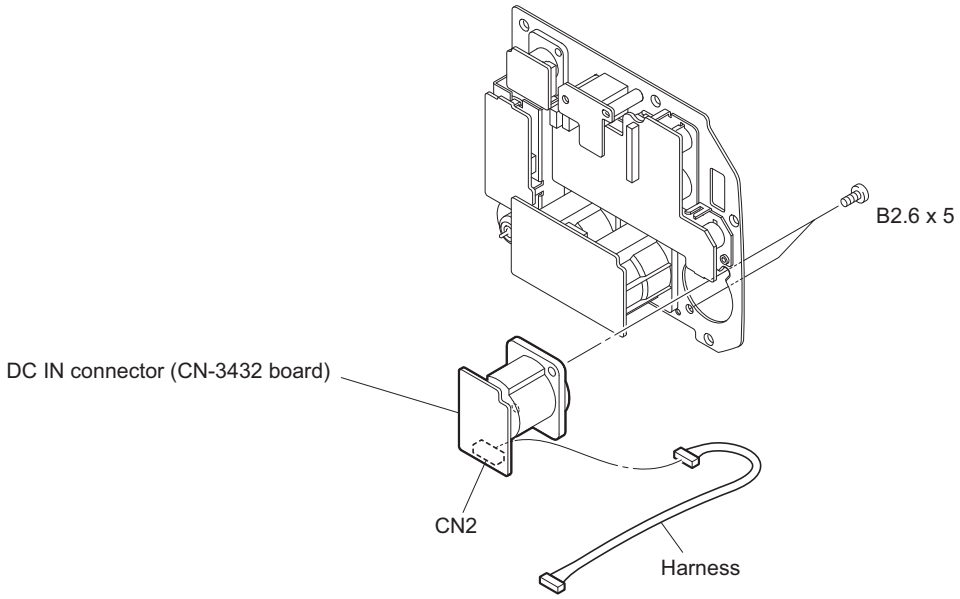
2-13-5. DC IN Connector (CN-3432 Board)

Preparation

1. Remove the MIC panel assembly. (Refer to "2-13-1. CN-3429 Board/CN-3427 Board".)

Procedure

1. Remove the two screws to detach the DC IN connector (CN-3432 board).
2. Disconnect the harness from the connector (CN2) on the DC IN connector (CN-3432 board).



3. Install the removed parts by reversing the steps of removal.

2-14. INCOM Panel Assembly

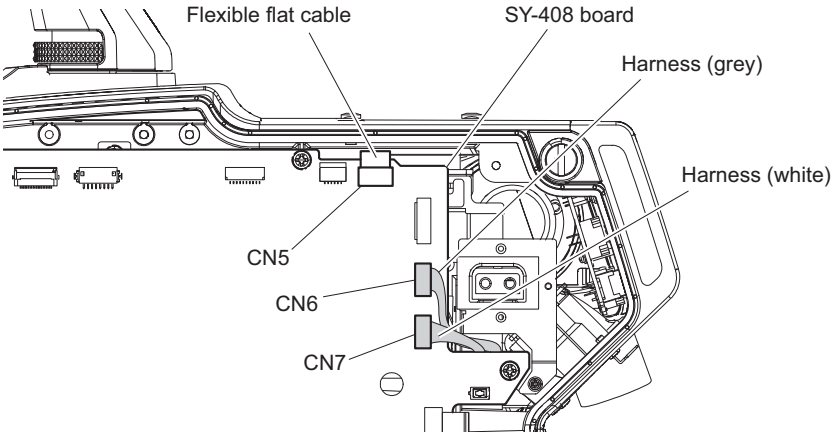
2-14-1. INTERCOM Connector (CN-3431 Board)

Preparation

1. Remove the inside panel assembly. (Refer to "2-2. Inside Panel Assembly".)

Procedure

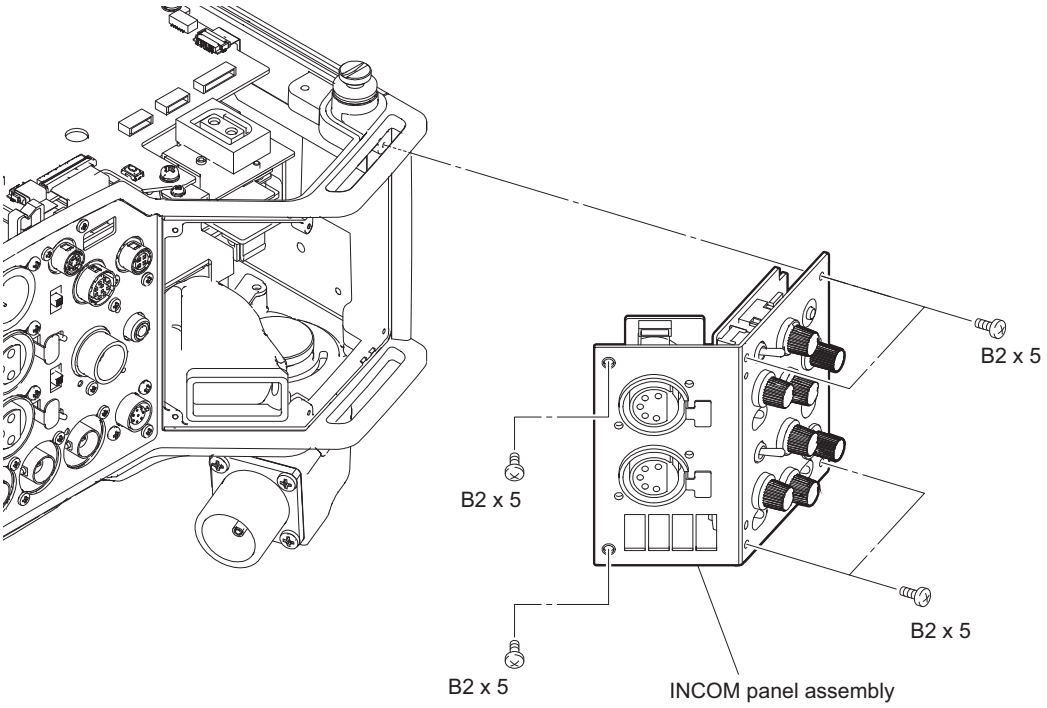
1. Disconnect the flexible flat cable from the connector (CN5) on the SY-408 board.
2. Disconnect the two harnesses from the two connectors (CN6, CN7) on the SY-408 board.



Note

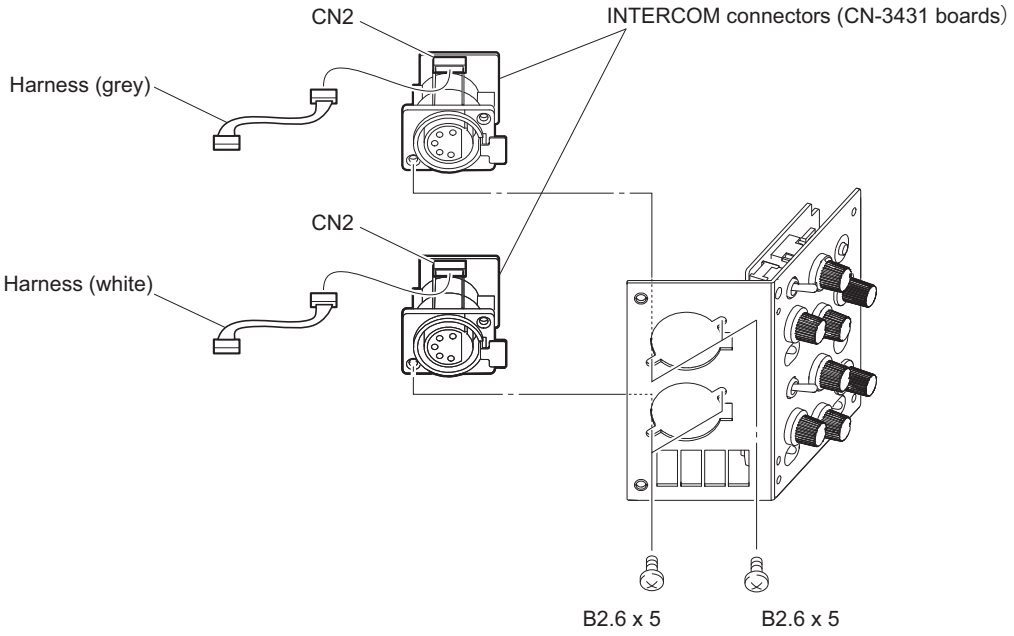
When reconnecting the two harnesses, pay attention to their colors.

3. Remove the six screws to detach the INCOM panel assembly.



4. Remove the four screws to detach the two INTERCOM connectors (CN-3431 boards).

5. Disconnect the two harnesses from the connectors (CN2) on the INTERCOM connectors (CN-3431 boards).



Note

When reconnecting the two harnesses, pay attention to their colors.

6. Install the removed parts by reversing the steps of removal.

2-14-2. SW-1530 Board/SW-1530A Board

Note

SW-1530 board is used for the SY/JN model or SW-1530A board is used for the CE/E3 model of this unit. The following shows how to remove the SW-1530 board as an example.

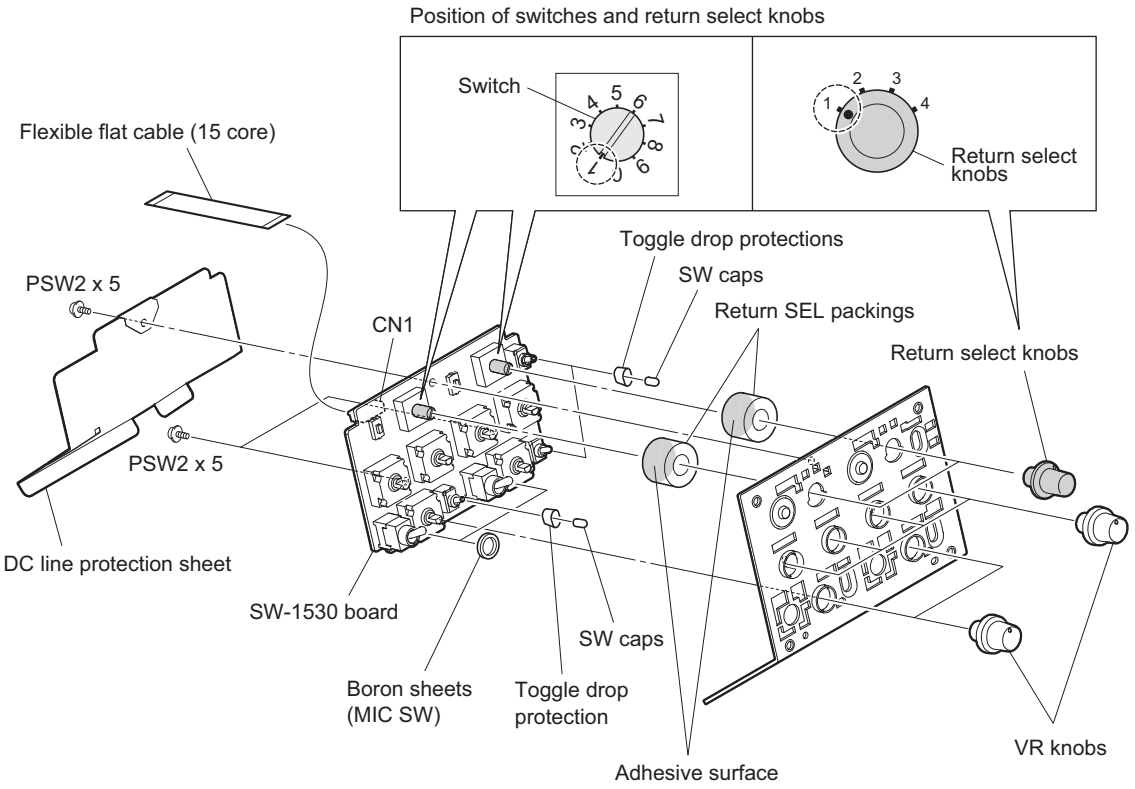
Preparation

1. Remove the INTERCOM connector (CN-3431 board). (Refer to "2-14-1. INTERCOM Connector (CN-3431 Board)".)

Procedure

1. Remove the two return select knobs.
2. Remove the six VR knobs.
3. Remove the screw to detach the DC line protection sheet.
4. Remove the two screws to detach the SW-1530 board.
5. Disconnect the flexible flat cable from the connector (CN1) on the SW-1530 board.

6. Remove the three SW caps,, three toggle drop protections, two boron sheets (MIC SW), and the two return SEL packings.



Note

- When installing the return select knob and VR knob, apply locking compound to the inside of the knobs.
- When installing the return select knob, set the marks of the switch and the return select knob on the SW-1530 board to the positions shown in the figure.
- When installing the return SEL packing, stick the adhesive surface to the board side.

7. Install the removed parts by reversing the steps of removal.

Section 3
Electrical Alignment

When any board of this unit is repaired or replaced, perform electrical adjustments as this section.

Note

- Perform the "3-4. Video System Level Adjustment" according to the system that the customer uses.
- Master setup unit MSU-1000 and other equipment/fixtures are used for electrical adjustments of the unit. Refer to "3-1-8. Adjustment Items and Setup Menu Items" when using the camera setup menu for electrical adjustments without using MSU-1000.

3-1. Preparations

3-1-1. Equipment Required

Measuring Equipment

- HD waveform monitor: Leader Electronics LV5150DA, Leader Electronics LV5152DA (multi format) or equivalent
- HD color monitor: Sony BVM-D20F1J/BVM-D14H5J or equivalent
- Oscilloscope: Tektronix TDS460A or equivalent

Related Equipment

- Master setup unit: Sony MSU-1000/1500
- HD viewfinder: Sony HDVF-20A/200/C30WR/C35W
- Lens: Canon HJ18 or equivalent

Tool

- Pattern box PTB-500: Sony Part No. J-6029-140-B
- Grayscale chart (16 : 9 transparent type): Sony Part No. J-6394-080-A
- Grayscale chart (16 : 9 reflective type): Commercially available

3-1-2. Precautions on Adjustments

- Turn on the external main power switch before starting adjustments, and warm up the unit for about 10 minutes.
- All measuring equipment must have been calibrated.
- Periodic maintenance must have been conducted for the pattern box.
- "3-1-7. Initial Settings" must have been completed.

3-1-3. File Data at Adjustment

The file structure of the adjustment data of this unit is as follows.

- Lens file is used for compensating the deviation generated by switching the lens extender from OFF to ON and for compensating the difference in the characteristics between lenses. This file is stored in the camera. For electrical adjustments, mount the lens that is actually used.
- The reference file stores the custom paint data adjusted by the video engineer. This file is stored in the camera and USB drive. Therefore, store this data in the USB drive first before starting adjustment, and clear this data from the USB drive after adjustment.
- OHB file is used for adjustment for the CCD block maintenance. This file is stored in the camera.

3-1-4. Handling the Grayscale Chart

It is preferable to use an 89.9%-reflective grayscale chart for electrical adjustments.
If a reflective chart is not available, use a calibrated pattern box and a transparent grayscale chart for adjustments.
Before beginning adjustment, set the illumination of the light source (or the luminous intensity on the chart surface) properly proceeding as follows and set the color temperature to 3200 K exactly by adjusting light.

Information on the Reflective Grayscale Chart (16 : 9)

Recommended chart

The reflective grayscale chart (16 : 9) is commercially available.
Product name: Reflective grayscale chart
Supplier: MURAKAMI COLOR RESEARCH LABORATORY

Handling precautions

- Do not touch the chart's surface with bare hands.
- Do not subject the surface to dirt or scratches.
- Do not prolonged exposure to sunlight.
- Protect the chart from excessive moisture or harmful gas.
- Avoid resting articles against the case.
- When the chart is not used for a long period and is stored, open the case and dry the chart for about an hour once or twice a month.

Replacement period when the chart is used as the reference

The reflective grayscale chart should be replaced every two years if it used as the reference. Because the chart deteriorates with time and proper adjustment cannot be achieved.
Replacement period varies depending on the chart storage condition.

Setting Illumination (When the Reflective Chart is Used)

Measuring equipment

Illuminance meter: Calibrated

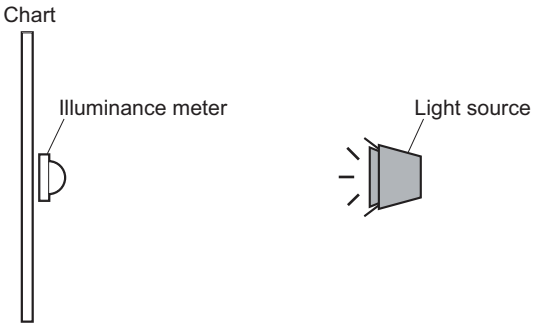
Procedure

1. Turn on the light source and warm up for about 30 minutes.

2. Place the illuminance meter on the chart surface. Adjust the position and angle of the light source so that the whole surface of the chart is evenly 2000 lx.

   Note

   Light the chart from almost the same direction and height as the camera to shoot the chart.



Setting Luminous Intensity (When the Transparent Chart is Used)

Measuring equipment

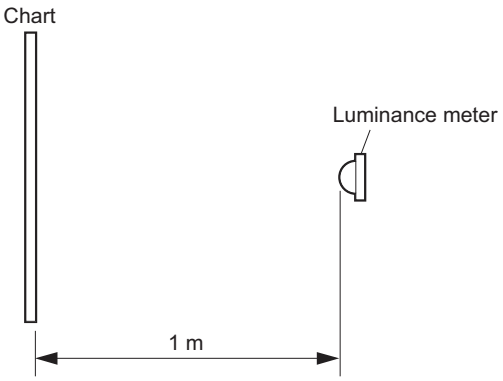
Luminance meter: Konica Minolta LS-110 or equivalent. Calibrated

Procedure

1. Light the pattern box and warm up for about 30 minutes.
2. Place the pattern box where the chart is not exposed to light, such as a darkroom.
   (Or cover the pattern box with a cover whose inside is painted in black.)
3. Fix the luminance meter facing straight to the chart at a distance of 1 m from it.
4. Adjust the luminance control of the pattern box so that the white portion in the center of the chart is 573 ±6 cd/m^2.

   Tip

   This corresponds to the luminous intensity on the 89.9%-reflective chart at 2000 lx.



3-1-5. Setup Menu

Some of adjustments given in this section use the setup menu. The setup menu consists of the following menus.
In addition, there is a TOP menu indicating the entire configuration of menu items.

- USER menu
- USER MENU CUSTOMIZE menu
- OPERATION menu
- PAINT menu

- MAINTENANCE menu
- FILE menu
- DIAGNOSIS menu
- SERVICE menu

For some adjustments, the setup menu operation is described as follows.
Example: When the AUTO SETUP page of MAINTENANCE menu is selected from the TOP menu and AUTO LEVEL is performed.
MENU: MAINTENANCE
PAGE: AUTO SETUP
ITEM: AUTO LEVEL

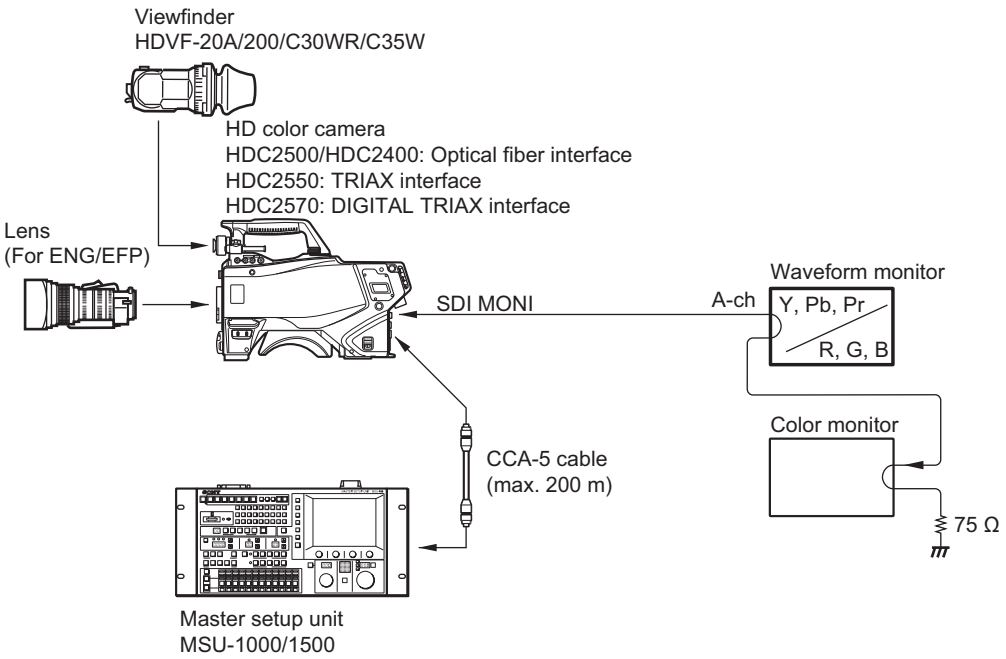
How to Display the SERVICE Menu

Set the DISPLAY switch to “MENU” while pressing the ASSIGNABLE 1 switch and the rotary encoder.

How to Change the Setting Values

Perform the following to enter or cancel the setting value of items, which can be changed by turning the rotary encoder.
To enter the setting value: Press the rotary encoder.
To cancel the setting value: Before pressing the rotary encoder, press the STATUS/CANCEL switch toward the “CANCEL” side.
After the setting value is entered, the setting cannot be canceled.

3-1-6. Connection of Equipment



3-1-7. Initial Settings

Note

This section describes the adjustment procedures using MSU-1000.

When Adjusting Using the MSU-1000 Control Panel

Set each button as follows.

- Power supply and signal switching block
  - ALL button → OFF (dark)
  - CAM PW button → ON (lit)
  - VF PW button → ON (lit)
  - TEST 1 button → OFF (dark)
  - TEST 2 button → OFF (dark)
  - BARS button → OFF (dark)
  - CLOSE button → ON (lit)
- Camera/CCU circuit ON/OFF block
  - KNEE OFF button → OFF (lit)
  - DETAIL OFF button → OFF (lit)
  - MATRIX OFF button → OFF (lit)
  - AUTO KNEE button → OFF (dark)
  - SKIN DETAIL button → OFF (dark)
- Others
  - GAMMA OFF button → ON (dark)
  - MASTER GAIN → 0 (0 dB)
  - FILTER button (ND) → 1 (CLEAR)
  - FILTER button (CC) → B (3200 K)
  - ON button (shutter control block) → OFF (dark)

When Adjusting Using the Setup Menu

Set each item and the switch, etc. as follows.

- PAINT menu

Page	Setting Item	Initial Setting
SW STATUS	FLARE	ON
	GAMMA	ON
	BLK GAM	OFF
	KNEE	OFF
	WHT CLIP	OFF
	DETAIL	ON
	LVL DEP	ON
	SKIN DTL	OFF
	MATRIX	OFF
VIDEO LEVEL	TEST	OFF

- Side panel
  - GAIN switch → L (0 dB)
  - AUTO/AUTO KNEE switch → CAM/OFF
  - WHITE BAL switch → PRST

- Front panel
  - SHUTTER switch → OFF
- Filter position
  - ND filter → 1 (CLEAR)
  - CC filter → B (3200 K)

3-1-8. Adjustment Items and Setup Menu Items

Refer to the following tables when using the camera setup menu for electrical adjustments without using MSU-1000. These tables list camera menu items corresponding to adjustment items of MSU-1000.

PAINT Menu (PAINT button/MSU-1000 → ON (lit))

Menu item of MSU-1000			Menu item of camera		
Menu	Sub Menu	Adjustment Item	MENU	PAGE	ITEM
Black		R/G/B	PAINT	VIDEO LEVEL	BLACK R/G/B/M
		Master			
Flare		R/G/B			FLARE R/G/B/M
		Master			
Detail	1/3	Level		DETAIL 1	LEVEL
		Limiter			LIMITER [M]
		Crispening			CRISP
		Level Dep			LVL DEP
	2/3	H/V Ratio			HV RATIO
	3/3	W Limiter			LIMITER WHT
		B Limiter			LIMITER BLK
Gamma	Gamma	R/G/B		GAMMA	LEVEL R/G/B/M
		Master			
Knee	Knee Point	R/G/B		KNEE	POINT R/G/B/M
		Master			
	Knee Slope	R/G/B			SLOPE R/G/B/M
		Master			
White Clip		R/G/B			WHT CLP R/G/B/M
		Master			

FILE Menu (FILE button/MSU-1000 → ON (lit))

Menu item of MSU-1000		Menu item of camera		
Menu	Sub Menu	MENU	PAGE	ITEM
Ref File	Ref Store	FILE	REFERENCE	STORE FILE
Lens File	Lens Store		LENS FILE	STORE FILE
OHB File	OHB Store		OHB FILE	STORE FILE

MAINTENANCE Menu (MAINTENANCE button/MSU-1000 → ON (lit))

Menu item of MSU-1000				Menu item of camera		
Menu	Secondary Menu	Sub Menu	Adjustment Item	MENU	PAGE	ITEM
Camera	White Shading	R/G/B	H SAW	MAINTENANCE	WHITE SHADING	H SAW R/G/B
			H PARA			H PARA R/G/B
			V SAW			V SAW R/G/B
			V PARA			V PARA R/G/B
Lens	Auto Iris Settings		Level		AUTO IRIS	IRIS LEVEL
			APL Ratio			APL RATIO
	V Mod Saw		R/G/B	PAINT	VIDEO LEV-EL	V MOD R/G/B/M
			Master			

3-2. Automatic Adjustment

3-2-1. Execute the Automatic Adjustment

1. Operate the control panel of MSU-1000.
   1) Press the LEVEL button (AUTO SETUP block) → ON (lit)
   2) Press the START/BREAK button (AUTO SETUP block) → ON (lit)

   Tip

   When performing automatic adjustment using the menu of the camera, set the setup menu as follows.
   MENU: MAINTENANCE
   PAGE: AUTO SETUP
   ITEM: AUTO LEVEL

2. When the adjustment is completed, a message “Completed” appears.

3-3. Electrical Alignment

3-3-1. Clamp Level Adjustment between Channel A and Channel B (BLACK OFFSET Adjustment)

Preparation

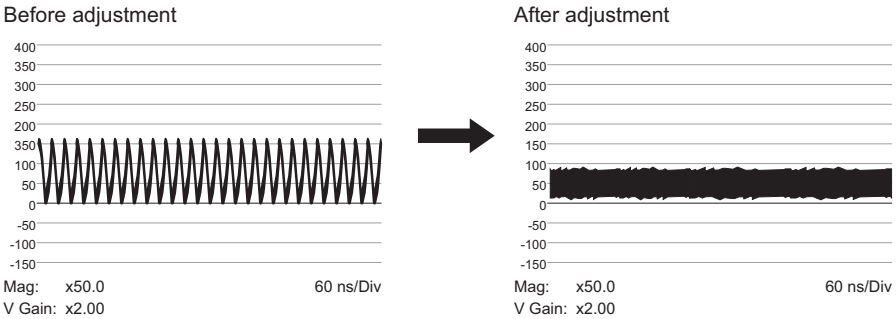
- Menu setting
  MENU: SERVICE
  PAGE: OHB_ADJ1
- MSU-1000 setting
  Control panel
  KNEE OFF button → OFF (lit)
  DETAIL OFF button → OFF (lit)
  GAMMA OFF button → ON (dark)
  MATRIX OFF button → OFF (lit)
  MASTER GAIN → 12
  IRIS → CLOSE
  PAINT button → ON (lit)
  Touch panel operation: (1 page) → [Detail] → [1/3]
  LEVEL → OFF

Adjustment Procedure

1. Set in the SERVICE menu as shown below.
   MENU: SERVICE
   PAGE: OHB_ADJ1
   ITEM: FILTER: OFF
   ITEM: MONITOR SEL: R
2. Open the following items with SERVICE menu.
   MENU: SERVICE
   PAGE: BLACK SHADING
   ITEM: OFFSET [R], [G], [B]
3. Adjust parameters to equalize clamp levels between channels.

   Note

   If the pedestal level is low and the adjustment is not easy, raise the black level by MASTER BLACK to level that makes the adjustment easy.



4. Make adjustment for the G and B channels in the same way.

5. Execute file storing for each format.
   MENU: SERVICE
   PAGE: BLACK SHADING
   ITEM: STORE FILE

3-3-2. Black Set Adjustment

Preparation

- Setting for MSU-1000
  CLOSE button → ON (lit)
  MASTER GAIN → 12

Adjustment Procedure

1. Open the following items with SERVICE menu.
   MENU: SERVICE
   PAGE: BLACK SHADING
   ITEM: BLK SET [R], [G], [B]
2. Adjust this using the waveform monitor so that the pedestal level of each channel becomes equal within a range of -6 to +12 dB.
3. Execute file storing for each format.
   MENU: SERVICE
   PAGE: BLACK SHADING
   ITEM: STORE FILE

3-3-3. Sensitivity Adjustment

Preparation

- Setting for MSU-1000
  CLOSE button → OFF (dark)
  GAMMA OFF button → OFF (lit)
  MASTER GAIN → 0
  DETAIL OFF button → OFF (lit)
- Turn ON (lighting) the TEST 1 button to display the TEST SAW waveform, and check that the amplitude is 700 mV using the waveform monitor.
  If the amplitude is not 700 mV, check that WHITE [R], [G], [B] values are zero.
  MENU: PAINT
  PAGE: VIDEO LEVEL
  ITEM: WHITE [R], [G], [B]
  Then turn OFF (light off) the TEST 1 button.
- Shoot the grayscale chart so that the chart frame is aligned with the under scanned monitor frame.
- Lens iris:
  - F10 (1080 59.94i)
  - F8 (1080 59.94P)

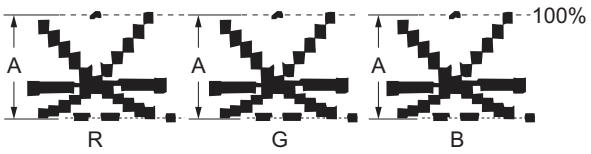
  Use a lens with a transmittance equivalent to Canon HJ18.

Adjustment Procedure

1. Open the following items with SERVICE menu.
   MENU: SERVICE
   PAGE: OHB_ADJ1
   ITEM: GAIN_CONT [R1], [G1], [B1]
   ITEM: GAIN_CONT [R2], [G2], [B2]

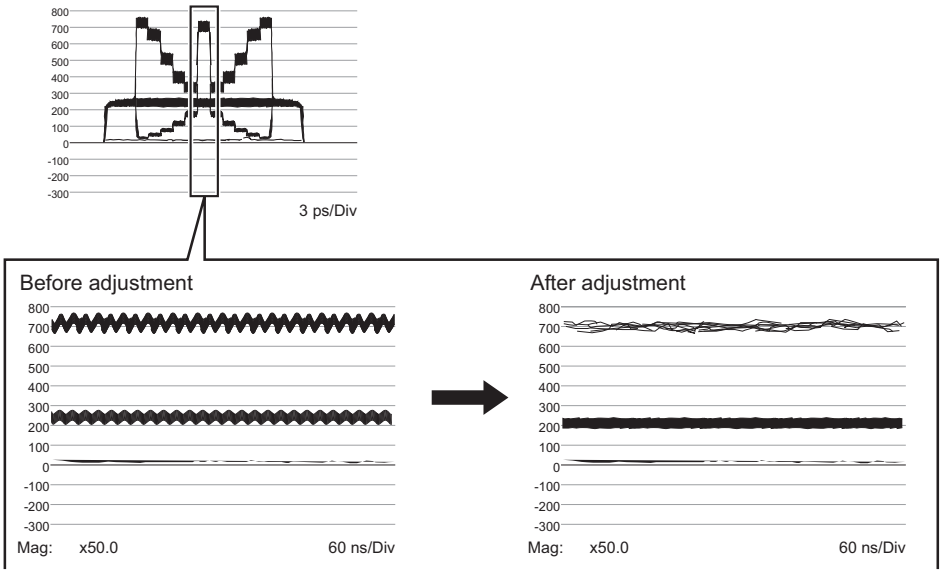
Coarse adjustment

1. Set GAIN_CONT [R1] and [R2] to the same value and adjust the sensitivity to approx. 100 % level.
2. Adjust GAIN_CONT [G1], [G2], [B1], and [B2] in the same way as step 1.



Fine adjustment

1. Set in the SERVICE menu as shown below.
   MENU: SERVICE
   PAGE: OHB_ADJ1
   ITEM: FILTER: OFF
   ITEM: MONITOR SEL: R
2. Adjust the grayscale 100 % white level so that it equals between channels A and B.



3. Make the same adjustment for channels G and B.
4. Execute file storing for each format.
   MENU: SERVICE
   PAGE: OHB_ADJ1
   ITEM: STORE FILE

5. Modify the values of sensitivity adjustment for 1080 59.94i and 59.94P made above to the following values for each format, and then execute file storing.
   - 1080 59.94i adjustment value:
     1080 50i, 29.97PsF, 25PsF, 23.98PsF, 24PsF
   - 1080 59.94P adjustment value:
     1080 59.94ix2, 50ix2, 50P
     720 59.94P, 50P, 59.94Px2, 50Px2

3-3-4. V-SUB Adjustment

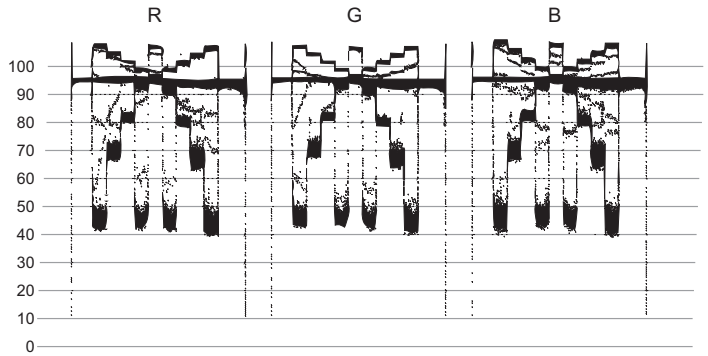
Preparation

- Setting for MSU-1000
  MASTER GAIN → 0
  DETAIL OFF button → OFF (lit)
  LVL DEP OFF button → OFF (lit)
  MATRIX OFF button → OFF (lit)
  GAMMA OFF button → OFF (lit)
- Operate the menu of MSU-1000.
  1. PAINT button → ON (lit)
  2. Touch panel operation: (1 page) → [Detail] → [1/3]
     LEVEL → OFF
- Shoot the grayscale chart so that the chart frame is aligned with the under scanned monitor frame.
- Lens iris:
  - 1080 59.94i, 59.94P: Lens iris corresponding to input of 600% light intensity
    1. Capture an image of the grayscale chart with the extended clear scan (ECS) mode 1/361, and set the lens iris to a value so that the white level becomes 100%.
    2. Set the ECS mode to OFF.
  - 1080 29.94PsF: Lens iris corresponding to input of 460% light intensity
    1. Capture an image of the grayscale chart with the extended clear scan (ECS) mode 1/138, and set the lens iris to a value so that the white level becomes 100%.
    2. Set the ECS mode to OFF.
- SHUTTER ON button → OFF (dark)

Adjustment Procedure

1. Open the following items with SERVICE menu.
   MENU: SERVICE
   PAGE: OHB_ADJ2
   ITEM: V-SUB [R], [G], [B]

2. Input 600% light intensity for 1080 59.94i and 59.94P, and 460% light intensity for 1080 29.97PsF.
   Capture an image of the grayscale chart with the following settings, and adjust V-SUB to a level that does not damage the gradation.
   Adjust V-SUB in 1080 59.94i, 59.94P, and 29.97PsF formats.
   - KNEE: ON
     - K POINT: +99
     - K SLOP: -77
   - GAMMA: ON
   - TEST MODE: OFF



1080i / 59.94 RGB

3. After the adjustment data has been stored in a file, set SHUTTER ON (1/1000) and then store the same adjustment data in a file.
   After that, set SHUTTER OFF .
4. Modify the values of the V-SUB adjustment made above to the following values for each format, and then execute file storing.
   - 1080 59.94i adjustment value:
     1080 50i
   - 1080 59.94P adjustment value:
     1080 59.94ix2, 50ix2, 50P
     720 59.94P, 50P, 59.94Px2, 50Px2
   - 1080 29.97PsF adjustment value:
     1080 25PsF, 23.98PsF, 24PsF
5. After the adjustment data has been stored in a file, set SHUTTER ON (1/1000) and then store the same adjustment data in a file.
   After that, set SHUTTER OFF .

3-3-5. Black Shading Adjustment

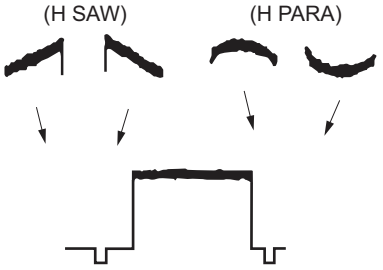
Preparation

- Setting for MSU-1000
  CLOSE button → ON (lit)
  GAMMA OFF button → OFF (lit)
  MASTER GAIN → 12
  MASTER BLACK → 30

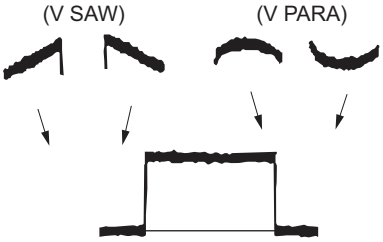
Adjustment Procedure

1. Open the following items with SERVICE menu.
   MENU: SERVICE
   PAGE: BLACK SHADING
   ITEM: H SAW, H PARA, V SAW, V PARA [R], [G], [B]
2. Adjust this so that the R channel becomes as flat as possible.
   (Check this in the mode of V: FIELD, H: LINE.)

H: LINE



V: FIELD



3. Make the same adjustment for channels G and B.
4. Execute file storing for each format.
   MENU: SERVICE
   PAGE: BLACK SHADING
   ITEM: STORE FILE

3-3-6. White Shading Adjustment

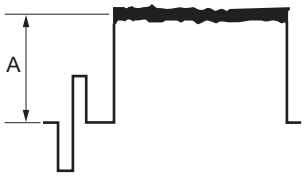
Note

When performing the white shading adjustment, make sure that the following conditions are proper. If not, proper adjustment cannot be obtained.

Preparation

- Setting for MSU-1000
  KNEE OFF button → OFF (lit)
- Shoot the full-white pattern so that it is aligned with the under scanned monitor frame.

- Lens iris: A = 600 ±20 mV (F4 to F5.6)
  If the lens aperture is greater than F5.6, adjust the light amount with the shutter.

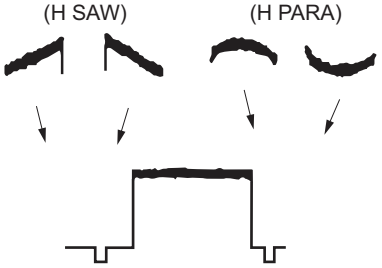


- Lens focus: ∞
- Lens extender/shrinker: ×2, ×0.8 → OFF
- Set the camera setup menu as follows.
  MENU: OPERATION
  PAGE: LENS FILE
  ITEM: FILE
  Select the file in accordance with the lens attached. If there is no appropriate file, select NO OFFSET, then change the name of lens with MSU.

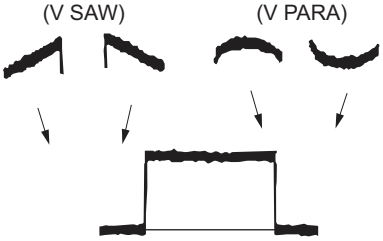
Adjustment Procedure

1. Operate the control panel of MSU-1000, and perform the automatic white balance adjustment.
   WHITE button → ON (lit)
2. If the shading is monitored, adjust it with menu control of MSU-1000.
   1) MAINTENANCE button → ON (lit)
   2) Touch panel operation: [Camera] → [White Shading] → [R]
3. Adjust this so that the R channel becomes as flat as possible.
   (Check this in the mode of V: FIELD, H: LINE.)

H: LINE



V: FIELD



4. Make the same adjustment for channels G and B.
5. Operate the control panel of MSU-1000, and perform the automatic white balance adjustment.
   WHITE button → ON (lit)

OHB File Store

1. Operate the menu of MSU-1000.
   1) FILE button → ON (lit)
   2) Touch panel operation: [OHB File] → [OHB Store] → [Store]
2. When the store operation is completed, the message “Completed” is displayed.

Adjustment for Lens Extender/Shrinker

When the WHITE or shading of V is out of alignment by using the lens extender or lens shrinker, perform the following lens adjustment after the completion of OHB file store.

1. Operate the control panel of MSU-1000, and perform the automatic white balance adjustment.
   WHITE button → ON (lit)
2. In the status of lens (×1), perform the lens file store with MSU-1000 menu operation.
   1) FILE button → ON (lit)
   2) Touch panel operation: [Lens File] → [Lens Store] → [Store]
3. Set the lens extender or the lens shrinker to the following settings.
   - Lens extender (×2) → ON
   - Lens shrinker (×0.8) → ON
4. Operate the control panel of MSU-1000, and perform the automatic white balance adjustment.
   WHITE button → ON (lit)
5. Operate the menu of MSU-1000.
   1) MAINTENANCE button → ON (lit)
   2) Touch panel operation: [Lens] → [V Mod Saw]
   Adjustment item: R, G, B
   Specification: Set the V modulation correction value as required.
6. Execute the lens file store with MSU-1000 menu operation.
   1) FILE button → ON (lit)
   2) Touch panel operation: [Lens File] → [Lens Store] → [Store]
7. Return the setting of lens extender or lens shrinker.
   - Lens extender (×2) → OFF
   - Lens shrinker (×0.8) → OFF

3-4. Video System Level Adjustment

Note

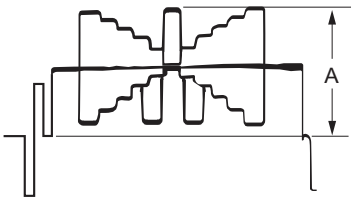
Perform the video system level adjustment according to the system that the customer uses.

3-4-1. H/V Ratio Adjustment

Equipment: Waveform monitor (R, G, B)
Test Point: SDI 1 connector
Object: Grayscale chart

Preparation

- Setting for MSU-1000
  DETAIL OFF button → ON (dark)
  KNEE OFF button → OFF (lit)
- Shoot the grayscale chart so that the chart frame is aligned with the under scanned monitor frame.
- Lens iris: A = 600 ±20 mV (F4 to F5.6)
  If the lens aperture is greater than F5.6, adjust the light amount with the shutter.



Adjustment Procedure

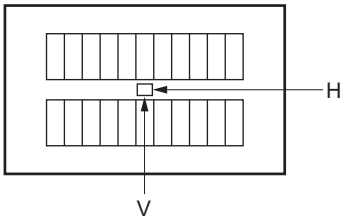
1. Operate the menu of MSU-1000.

   Note

   Customer's settings must be restored after the adjustment. Write down the customer's settings.

   1) PAINT button → ON (lit)
   2) Touch panel operation: (Page 1) → [Detail] → [1/3]
      Set each item as follows:
      - Level → 99
      - Limiter → 0
      - Crispening → –25
      - Level Dep → 25
2. Operate the menu of MSU-1000.
   Touch panel operation: (Page 1) → [Detail] → [2/3]

3. Adjust the H/V Ratio adjustment, a ratio between H and V detail amounts (white) to be added shall be equal. (Reference value: 20 to 40)



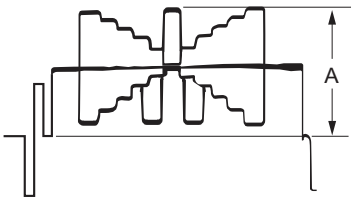
4. Change the settings to the recorded customer's settings.

3-4-2. Detail Level Adjustment

Equipment: Waveform monitor (R, G, B)
Test Point: SDI 1 connector
Object: Grayscale chart

Preparation

- Setting for MSU-1000
  DETAIL OFF button → ON (dark)
  KNEE OFF button → OFF (lit)
- Shoot the grayscale chart so that the chart frame is aligned with the under scanned monitor frame.
- Lens iris: A = 600 ±20 mV (F4 to F5.6)
  If the lens aperture is greater than F5.6, adjust the light amount with the shutter.



Adjustment Procedure

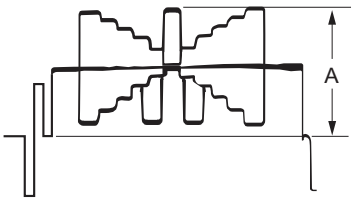
1. Operate the menu of MSU-1000.
   1) PAINT button → ON (lit)
   2) Touch panel operation: (Page 1) → [Detail] → [1/3]
2. Adjust the detail level to be added to each step of the grayscale to the desired level.

3-4-3. Crispening Adjustment

Equipment: Waveform monitor (R, G, B)
Test Point: SDI 1 connector
Object: Grayscale chart

Preparation

- Setting for MSU-1000
  DETAIL OFF button → ON (dark)
- Shoot the grayscale chart so that the chart frame is aligned with the under scanned monitor frame.
- Lens iris: A = 600 ±20 mV (F4 to F5.6)
  If the lens aperture is greater than F5.6, adjust the light amount with the shutter.



Adjustment Procedure

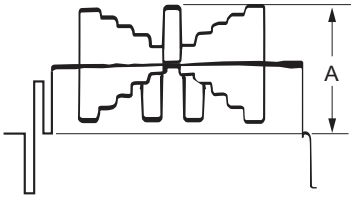
1. Operate the control panel of MSU-1000, and perform the automatic white balance adjustment.
   WHITE button → ON (lit)
2. Operate the menu of MSU-1000.
   1) PAINT button → ON (lit)
   2) Touch panel operation: (Page 1) → [Detail] → [1/3]
3. Set Crispening to -99 once, and turn slowly for increment until the noise at the black level of the waveform just decreases. Or adjust for the desired level.

3-4-4. Level Dependent Adjustment

Equipment: Waveform monitor (R, G, B)
Test Point: SDI 1 connector
Object: Grayscale chart

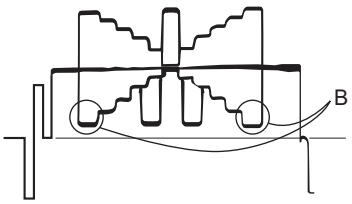
Preparation

- Setting for MSU-1000
  DETAIL OFF button → ON (dark)
- Shoot the grayscale chart so that the chart frame is aligned with the under scanned monitor frame.
- Lens iris: A = 600 ±20 mV (F4 to F5.6)
  If the lens aperture is greater than F5.6, adjust the light amount with the shutter.



Adjustment Procedure

1. Operate the menu of MSU-1000.
   1) PAINT button → ON (lit)
   2) Touch panel operation: (Page 1) → [Detail] → [1/3] → [Level Dep]
2. Set Level Dep to -99 once, and turn slowly for increment until spikes at portions B just decrease. Or adjust for the desired level.



Note

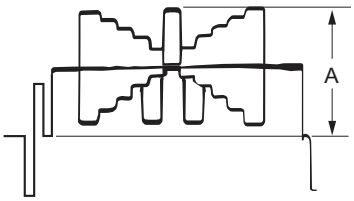
After adjustment is completed, be sure to perform "3-4-1. H/V Ratio Adjustment".

3-4-5. Detail Clip Adjustment

Equipment: Waveform monitor (R, G, B)
Test Point: SDI 1 connector
Object: Grayscale chart

Preparation

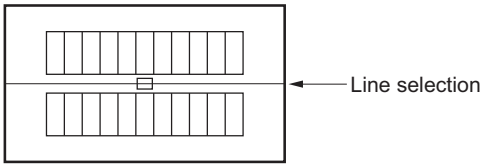
- Setting for MSU-1000
  DETAIL OFF button → ON (dark)
  KNEE OFF button → OFF (lit)
- Shoot the grayscale chart so that the chart frame is aligned with the under scanned monitor frame.
- Lens iris: A = 600 ±20 mV (F4 to F5.6)
  If the lens aperture is greater than F5.6, adjust the light amount with the shutter.



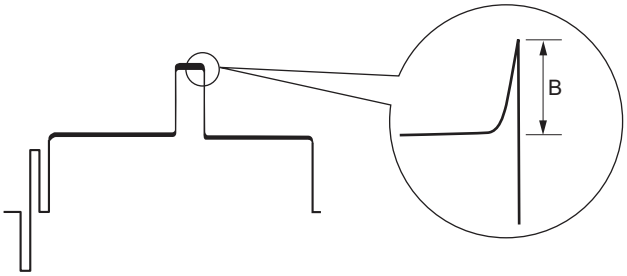
Adjustment Procedure

1. Operate the control panel of MSU-1000, and perform the automatic white balance adjustment.
   WHITE button → ON (lit)

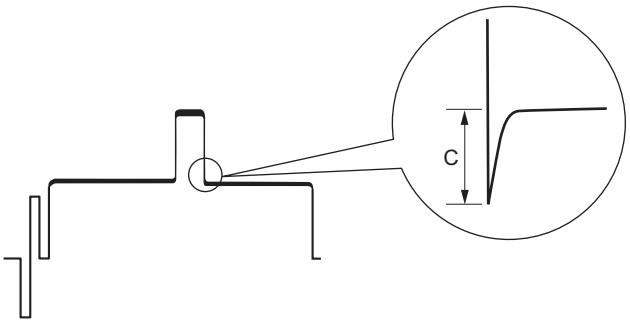
2. Make a line selection at the center white portion of the grayscale chart.



3. Operate the menu of MSU-1000.
   1) PAINT button → ON (lit)
   2) Touch panel operation: (Page 1) → [Detail] → [3/3]
4. Adjust the edge at portion B to the desired clip level.



5. Operate the menu of MSU-1000.
   1) PAINT button → ON (lit)
   2) Touch panel operation: (Page 1) → [Detail] → [3/3]
6. Adjust the edge at portion C to the desired clip level.



3-4-6. Auto-iris Adjustment

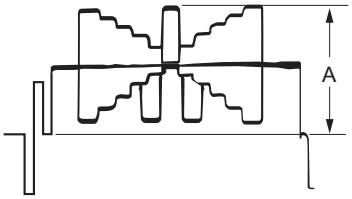
Equipment: Waveform monitor (R, G, B)
Test Point: SDI 1 connector
Object: Grayscale chart

Preparation

- Setting for MSU-1000
  AUTO IRIS button → ON (lit)
  DETAIL OFF button → ON (dark)
  KNEE OFF button → OFF (lit)
- Shoot the grayscale chart so that the chart frame is aligned with the under scanned monitor frame.

Adjustment Procedure

1. Operate the control panel of MSU-1000, and perform the automatic white balance adjustment.
   WHITE button → ON (lit)
2. Operate the menu of MSU-1000.
   1) MAINTENANCE button → ON (lit)
   2) Touch panel operation: [Lens] → [Auto Iris Settings]
3. Adjust the APL ratio adjustment, set the auto-iris operation mode as required.
   (It can be set between the average and the peak value of video signal.)
   99 → average
   -99 → peak value
4. Set the auto-iris by the adjustment item Level to meet the specification below.
   Specification: A = 700 ±7 mV



3-4-7. Pedestal Level Adjustment

Equipment: Waveform monitor (R, G, B)
Test Point: SDI 1 connector

Preparation

- Setting for MSU-1000
  CLOSE button → ON (lit)
- Shoot the grayscale chart so that the chart frame is aligned with the under scanned monitor frame.

Adjustment Procedure

1. Operate the menu of MSU-1000.
   1) PAINT button → ON (lit)
   2) Touch panel operation: (Page 1) → [Black]
2. Adjust the levels A to desired level for R, G and B respectively.
   To adjust all levels for R, G and B simultaneously, adjust them using Master.
   (Reference value: A = 21 mV)

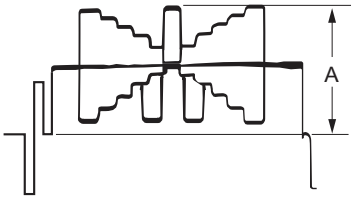
3-4-8. Flare Adjustment

Equipment: Waveform monitor (R, G, B)

Test Point: SDI 1 connector
Object: Grayscale chart

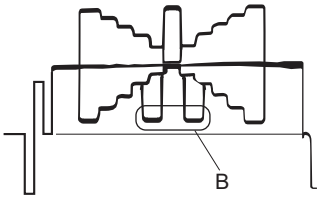
Preparation

- Setting for MSU-1000
  DETAIL OFF button → ON (dark)
  KNEE OFF button → OFF (lit)
  MATRIX OFF button → OFF (lit)
- Shoot the grayscale chart so that the chart frame is aligned with the under scanned monitor frame.
- Lens iris: A = 600 ±20 mV (F4 to F5.6)
  If the lens aperture is greater than F5.6, adjust the light amount with the shutter.



Adjustment Procedure

1. Operate the menu of MSU-1000.
   1) PAINT button → ON (lit)
   2) Touch panel operation: (Page 1) → [Flare]
2. Adjust the levels B to desired level for R, G and B respectively.
   To adjust all levels for R, G and B simultaneously, adjust them using Master.



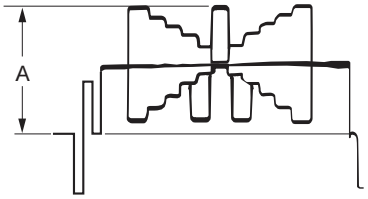
3-4-9. Gamma Correction Adjustment

Equipment: Waveform monitor (R, G, B)
Test Point: SDI 1 connector
Object: Grayscale chart

Preparation

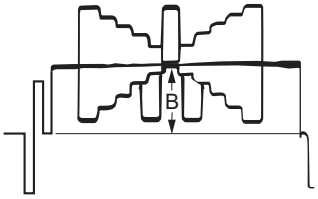
- Setting for MSU-1000
  KNEE OFF button → OFF (lit)
  GAMMA OFF button → ON (dark)
- Shoot the grayscale chart so that the chart frame is aligned with the under scanned monitor frame.

- Lens iris: A = 700 ±20 mV



Adjustment Procedure

1. Operate the control panel of MSU-1000, and perform the automatic white balance adjustment.
   WHITE button → ON (lit)
2. Operate the menu of MSU-1000.
   1) PAINT button → ON (lit)
   2) Touch panel operation: (Page 2) → [Gamma]
3. Adjust the levels B to desired level for R, G and B respectively.
   To adjust all levels for R, G and B simultaneously, adjust them using Master.



3-4-10. Knee Point/Knee Slope Adjustment

Equipment: Waveform monitor (R, G, B)
Test Point: SDI 1 connector

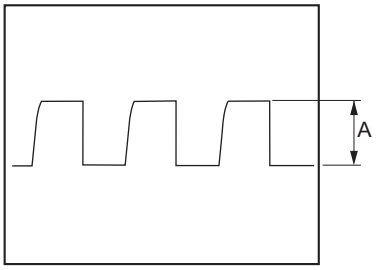
Preparation

- Setting for MSU-1000
  MASTER GAIN → 6
  TEST 1 button → ON (lit)
  KNEE OFF button → ON (dark)

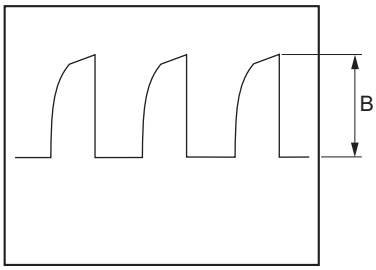
Adjustment Procedure

1. Operate the menu of MSU-1000.
   1) PAINT button → ON (lit)
   2) Touch panel operation: (Page 1) → [Knee] → [Knee Slope]
2. Set the Master adjustment to +99.
3. Operate the menu of MSU-1000.
   Touch panel operation: (Page 1) → [Knee] → [Knee Point]

4. Adjust the levels A to desired level for R, G and B respectively.
   To adjust all levels for R, G and B simultaneously, adjust them using Master.
   (Reference value: A = 686 mV)



5. Operate the menu of MSU-1000.
   Touch panel operation: (Page 1) → [Knee] → [Knee Slope]
6. Adjust the levels B to desired level for R, G and B respectively.
   To adjust all levels for R, G and B simultaneously, adjust them using Master.
   (Reference value: B = 735 mV)



Setting after Adjustment

- Setting for MSU-1000
  MASTER GAIN → 0
  TEST 1 button → OFF (dark)
  KNEE OFF button → OFF (lit)

3-4-11. White Clip Level Adjustment

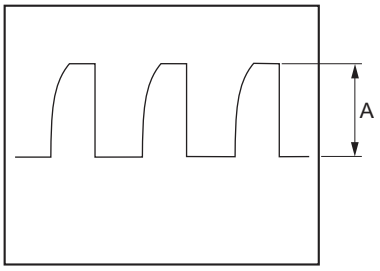
Equipment: Waveform monitor (R, G, B)
Test Point: SDI 1 connector

Preparation

- Setting for MSU-1000
  MASTER GAIN → 12
  TEST 1 button → ON (lit)

Adjustment Procedure

1. Operate the menu of MSU-1000.
   1) PAINT button → ON (lit)
   2) Touch panel operation: (Page 1) → [White Clip]
2. Adjust the levels A to desired level for R, G and B respectively.
   To adjust all levels for R, G and B simultaneously, adjust them using Master.
   (Reference value: A = 756 mV)



Setting after Adjustment

- Setting for MSU-1000
  MASTER GAIN → 0
  TEST 1 button → OFF (dark)

3-4-12. File Store

After adjustments described in “3-4. Video System Level Adjustment” are completed, be sure to execute the reference file store.

Reference File Store

1. Operate the menu of MSU-1000.
   1) FILE button → ON (lit)
   2) Touch panel operation: [Ref File] → [Ref Store] → [Store]
2. When the reference file entry is completed, a message “Completed” appears.

3-5. ND Offset Adjustment

3-5-1. White Balance Compensation

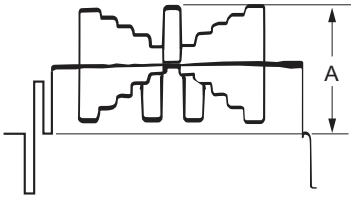
Note

When the filter disk unit is replaced alone, the correction of white balance is required. Proceed as follows.

Equipment: Waveform monitor (R, G, B)
Test Point: SDI 1 connector
Object: Grayscale chart

Preparation

- Setting for MSU-1000
  AUTO IRIS button → ON (lit)
- Shoot the grayscale chart so that the chart frame is aligned with the under scanned monitor frame.
- Lens iris: A = 600 ±20 mV (F4 to F5.6)
  If the lens aperture is greater than F5.6, adjust the light amount with the shutter.



Adjustment Procedure

1. Operate the control panel of MSU-1000.
   FILTER CONTROL button → ON (lit)
2. Operate the control panel of MSU-1000, and select the ND filter 1.
   ND1 button → ON (lit)
3. Operate the control panel of MSU-1000, and perform the automatic white balance adjustment.
   WHITE button → ON (lit)
4. After the white balance adjustment is completed, switch the filter to ND filters 2 to 5, and adjust the white balance for each. Set the GAIN for each ND filter as follows so that the open end of the iris is not used.
   - MASTER GAIN setting of MSU-1000
     - ND filter 2: 0 dB
     - ND filter 3: 0 dB
     - ND filter 4: 6 dB
     - ND filter 5: 12 dB

OHB File Store

1. Operate the menu of MSU-1000.
   1) FILE button → ON (lit)
   2) Touch panel operation: [OHB File] → [OHB Store] → [Store]
2. When the store operation is completed, a message “OHB File Stored” appears.

Setting after Adjustment

Setting for MSU-1000
MASTER GAIN → 0

3-6. RPN Compensation

Notes

- The residual point noise (RPN) of the CCD is automatically compensated with the automatic compensation (APR) function usually during the automatic black balance adjustment (ABB). If the RPN still remains after the APR is executed, perform the manual RPN compensation adjustment.
- If any RPN still remains after the RPN compensation adjustment, handle it according to the flowchart.

3-6-1. Automatic Compensation (APR)

When an RPN is detected in the screen, perform the automatic black balance adjustment (ABB) and remove the RPN with the APR function.

Automatic Black Balance Adjustment (ABB)

1. Press the AUTO W/B BAL switch to the BLK side (lower).
2. When the adjustment is completed, a message “ABB: OK” appears.

Note

- RPNs of only one channel (R, G, or B) can be detected and compensated with one-time APR. To scan these three channels, be sure to perform the ABB three times.
- The log of the address data of RPNs that have been compensated is updated each time the APR is performed. RPNs that are not detected with the APR function five times in a row, they are excluded from the scope of compensation and their data is deleted.

3-6-2. Manual RPN Compensation Adjustment

The manual RPN compensation adjustment uses the SERVICE menu. For how to change the setting value, refer to “7-1-1. How to Display the SERVICE Menu/ How to Change the Setting Values”.
Open the MANUAL RPN [S03] page of the SERVICE menu.

```
<MANUAL RPN>      S03 TOP

 RPN CH SELECT   :      R
 RPN CURSOR      :    OFF
 CURSOR H POS.   :   1008
 CURSOR V POS.   :    576
 CURSOR JUMP     :   CURR
 RPN WIDTH       :      1
 RECORD RPN      :   EXEC
 DELETE RPN      :   EXEC
 MONITOR SEL     :  YPbPr
```

Preparation

Automatic Black Balance Adjustment (ABB)

1. The AUTO W/B BAL switch is pushed to the BLK side (lower).
2. When the adjustment is completed, a message “ABB: OK” appears.

Adjustment Procedure

Note

Points that are adjacent laterally and diagonally to already compensated RPNs cannot be compensated.

1. Select the channel (R, G, or B) that is to be compensated.
   ITEM: RPN CH SELECT → R, G, B
2. Adjust the H and V values and set the cross cursor center at the target RPN.
   When the cursor is placed accurately at the RPN position, the RPN is compensated.

   Note

   Some RPNs seem to have been compensated even if the cursor is placed off the RPNs by one line or one pixel. Before proceeding to step 3, shift the cursor by one line or one pixel and check that the compensation position is correct.
   ITEM: RPN CURSOR → ON
   ITEM: CURSOR H POS.
   ITEM: CURSOR V POS.

   Tip

   One click of the rotary encoder is equivalent to one-pixel shift.
   On the other hand, the cursor moves by two clicks of the rotary encoder because the cursor has a size of two pixels.

3. Press the rotary encoder and record the RPN data (correction value).
   ITEM: RECORD RPN → EXEC
4. A message “RECORD DATA OK? YES → NO” appears.
   Check that the RPN has disappeared and then select “YES” with the rotary encoder.
5. Press the rotary encoder. A message “COMPLETE!” appears and the RPN compensation starts.

   Tip

   If a compensation pixel has been wrongly recorded, delete the RPN data.
   ITEM: DELETE RPN → EXEC

6. Repeat steps 2 to 5 to compensate other RPNs.
   If any RPN still remains after this manual adjustment, handle it according to the flowchart in “3-6-5. RPN Compensation Flowchart”.

Setting after Adjustment

ITEM: RPN CURSOR → OFF

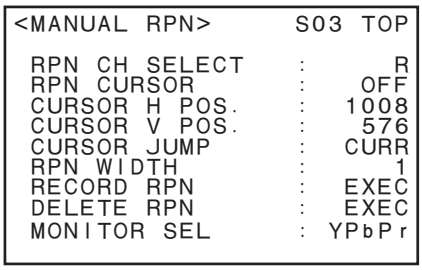
3-6-3. Procedures to be Taken when the RPN Compensation Fails

When the RPN compensation is not successful even after the manual RPN compensation adjustment was made, the following causes are possible.

- An adjacent wrong position was compensated.
- The compensation failed due to the influence of other RPNs.
- The RPN with a very large level has an extent over one pixel that was made in the signal generation process.

Checking Correction Points

1. Open the MANUAL RPN [S03] page of the SERVICE menu.



2. Set RPN CURSOR to ON.
   ITEM: RPN CURSOR → ON
3. Check whether there are any compensated pixels close to the pixel to be compensated with the CURSOR JUMP function.

   Tip

   Correction points can be checked effectively by placing the cursor in advance close to the pixel to be compensated by using CURSOR H POS. and CURSOR V POS..
   - When the target pixel is above the cursor position,
     ITEM: CURSOR JUMP → PREV
   - When the target pixel is under the cursor position,
     ITEM: CURSOR JUMP → NEXT

4. When the cursor stopped at a position near the target pixel:
   1) Delete the data because the data is recorded so as to compensate the pixel at the cursor position.
      ITEM: DELETE RPN → EXEC
   2) A message “DELETE DATA OK? YES → NO” appears. Select YES with the rotary encoder and then press the rotary encoder.

      Note

      Appearance of an RPN next to the pixel to be compensated means that adjacent RPNs exit. If an RPN appears in the diagonal direction, the RPN cannot be compensated. In this case, the CCD or the CCD block must be replaced. For more information, contact your local Sony Sales Office/Service Center.

   3) If nothing has changed, change the compensation position.
      Move the cursor horizontally or vertically to check whether the RPN can be compensated.
   4) When the RPN has been successfully compensated, record the data.
      ITEM: RECORD RPN → EXEC
   5) A message “RECORD DATA OK? YES → NO” appears. Select YES with the rotary encoder and then press the rotary encoder.
   6) A message “COMPLETE!” appears and the data is recorded.

      Note

      When two RPNs are vertically adjacent to each other, record the data at the position where one RPN can be compensated.
      Then shift the cursor vertically by 1 at the same horizontal address and check whether the other RPN can becompensated.
      When the other RPN has been successfully compensated, record the data of the RPN.
      When two RPNs are horizontally adjacent to each other, move the cursor to the position where the left RPN can be compensated. Next, set RPN WIDTH to 2 and record the data, and then check whether these RPNs can be successfully compensated.
      If the RPN compensation failed, delete the data.
      Increase RPN WIDTH to 3, 4, ..., and select a value that allows the best compensation.
      For an RPN that has a horizontal extent (smear), increase RPN WIDTH from 1 to 2, 3, 4, ..., and select a value that allows the best compensation.

3-6-4. Performing Automatic RPN Detection Effectively

Preparation

- Lens iris→ CLOSE
- Setting for MSU-1000
  BARS button → OFF (dark)
  SHUTTER button → OFF (dark)

Procedure

1. Open the RPN MANAGE [S04] page of the SERVICE menu.

```
<RPN MANAGE>      S04 TOP

 RPN ALL PRESET   : EXEC
 AUTO CONCEAL     : EXEC
 APR AT ABB       : ON
```

2. Only perform the APR of RPNs.
   ITEM: AUTO CONCEAL → EXEC

   Tip

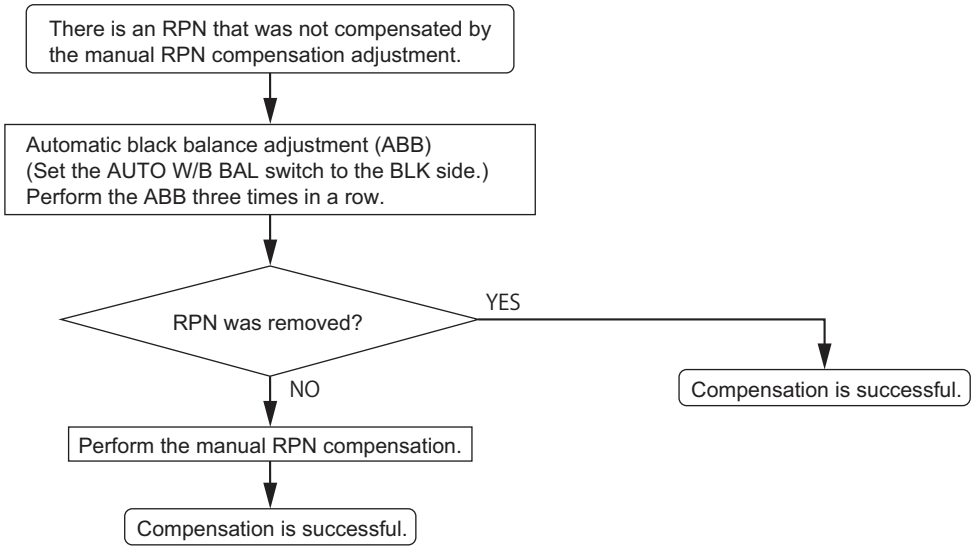
   RPNs of three channels are automatically detected at the same time through this operation.

   Note

   If AUTO CONCEAL is executed with a wrong switch setting, delete all the recorded data. Make these settings and execute AUTO CONCEAL carefully so that the RPN compensated data is not deleted completely.
   ITEM: RPN ALL PRESET → EXEC

3-6-5. RPN Compensation Flowchart

If any RPN still remains after the manual RPN compensation adjustment, handle the RPN according to the following flowchart.



Section 4
TRIAX Transmission System Alignment

Tip

Adjustment of the TRIAX transmission system is required for the following models.

- HDC2550
- HDC2500/2400/2570 with an option (HKC-CN20 and HKC-TR20)

This adjustment is not required for HDC2500/2400/2570 with no option (HKC-CN20 and HKC-TR20).

4-1. Preparations

4-1-1. Equipment Required

Measuring Equipment

- Oscilloscope: Tektronix TDS460A or equivalent
- Spectrum analyzer: Advantest R3131A or equivalent
- Signal generator: Tektronix TSG130A or equivalent
- HD waveform monitor: Leader Electronics LV5152DA (multi format) or equivalent

Related Equipment

- HD camera control unit: HDCU2500
- HD TRIAX camera adapter: HDFX100
- Master setup unit: MSU-1000

Tools

- TRIAX cable (100 m): Fujikura TRIAX cable (100 m, φ: 8.5 mm) or equivalent
- TRIAX cable (50 m): Fujikura TRIAX cable (50 m, φ: 8.5 mm) or equivalent
- TRIAX cable (200 m): Fujikura TRIAX cable (200 m, φ: 8.5 mm) or equivalent
- TRIAX cable (300 m): Fujikura TRIAX cable (300 m, φ: 8.5 mm) or equivalent
- TRIAX cable (400 m): Fujikura TRIAX cable (400 m, φ: 8.5 mm) or equivalent

Note

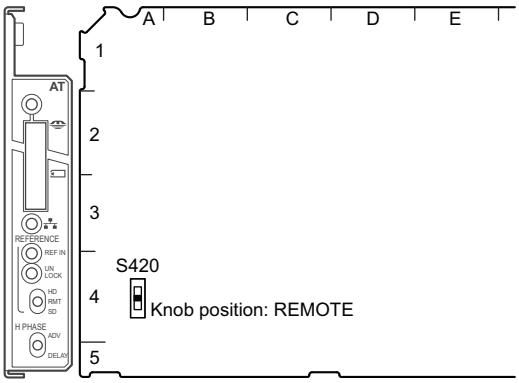
The 50 m and 300 m TRIAX cables are used for “4-3-3. Return Frequency Adjustment” only.
The 200 m, 300 m and 400 m TRIAX cables are used for “4-3-6. MX-127 Board Prompter Adjustment” only.
Unless otherwise specified, use the 100 m TRIAX cable for adjustments.

4-1-2. Precautions on Adjustments

- Confirm that all measuring equipment and related equipment have been calibrated.
- Unless otherwise specified, use the 100 m TRIAX cable for adjustments.

- To adjust this unit, set S420 on the AT-167A board of the HDCU2500 to REMOTE and set the system format to 1080/59.94i.

AT-167A board in HDCU2500 (Side A)

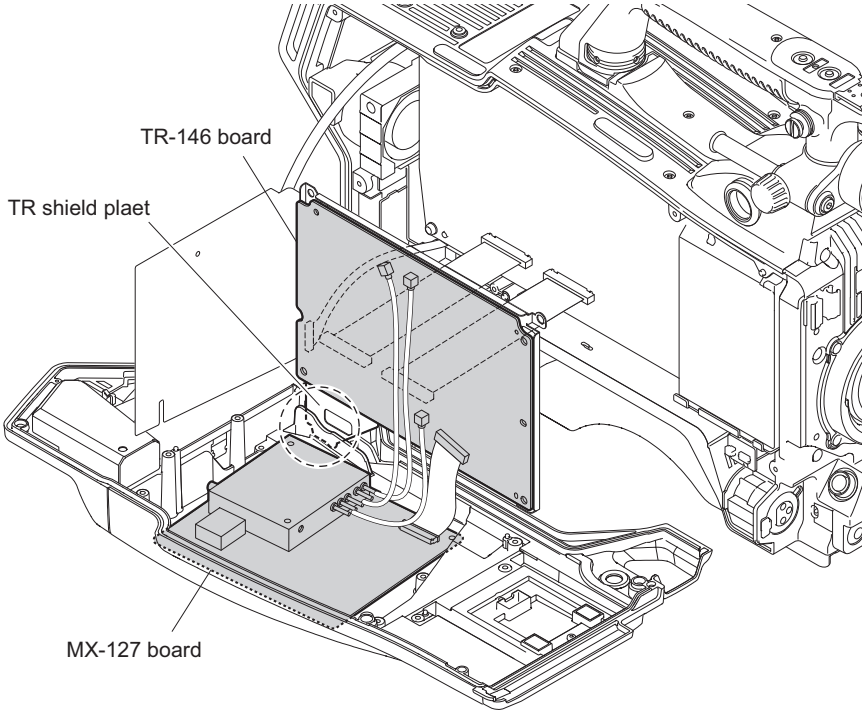


- MSU-1000 menu setting
  - CONFIG button → ON
  - Touch panel operation
    1. [CCU] → [Multi Format] → [1080/59.94i] (UC model) / [1080/50i] (CE model)
    2. [CCU] → [Return Setting] → [1080/59.94i] (UC model) / [1080/50i] (CE model)

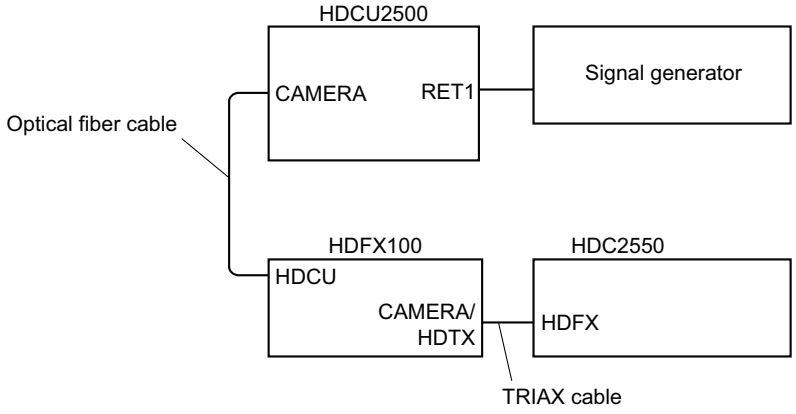
4-1-3. Service Position and Connection of Equipment

HDC2550

1. Open the outside panel assembly referring to "2-4. Outside (HDC2550)".
2. Secure the TR shield plate with the TR-146 mounted to the groove of the outside panel assembly as shown in the figure below

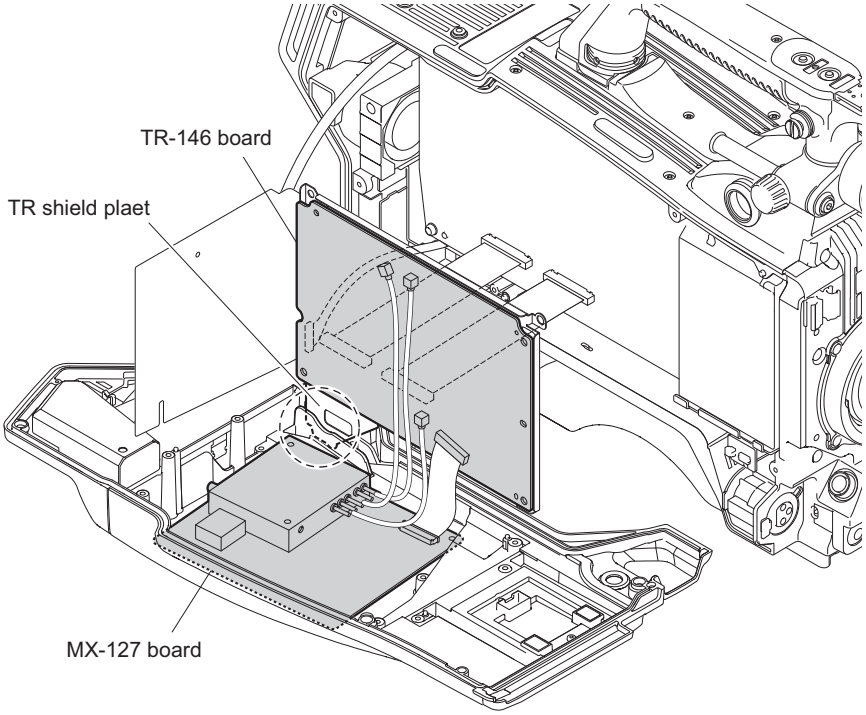


3. Connect the measuring instruments and related equipments.

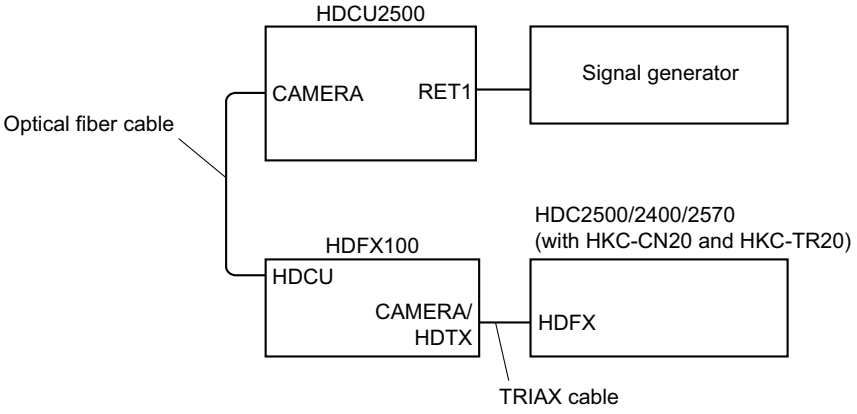


HDC2500/2400/2570 with option (HKC-CN20, HKC-TR20)

1. Open the outside panel assembly and remove the relay board and the retainer plate, referring to the installation manual (separately provided).
2. Secure the TR shield plate with the TR-146 mounted to the groove of the outside panel assembly as shown in the figure below.



3. Connect the measuring instruments and related equipments.

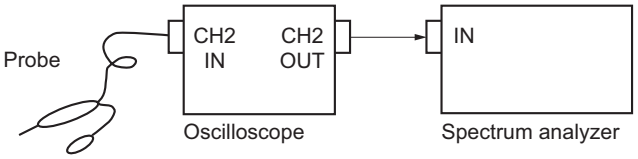


4-2. Tone Adjustment

4-2-1. CHU Data/Tone Frequency Adjustment

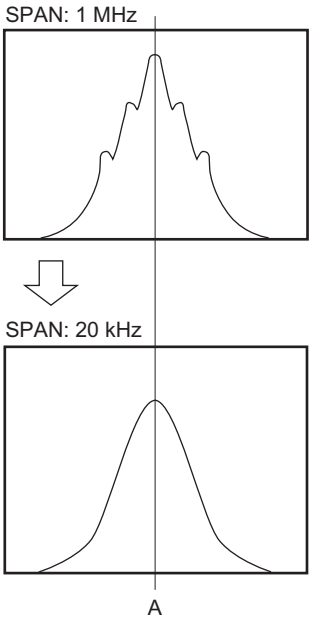
Preparation

1. Connect the oscilloscope to the spectrum analyzer as shown below.

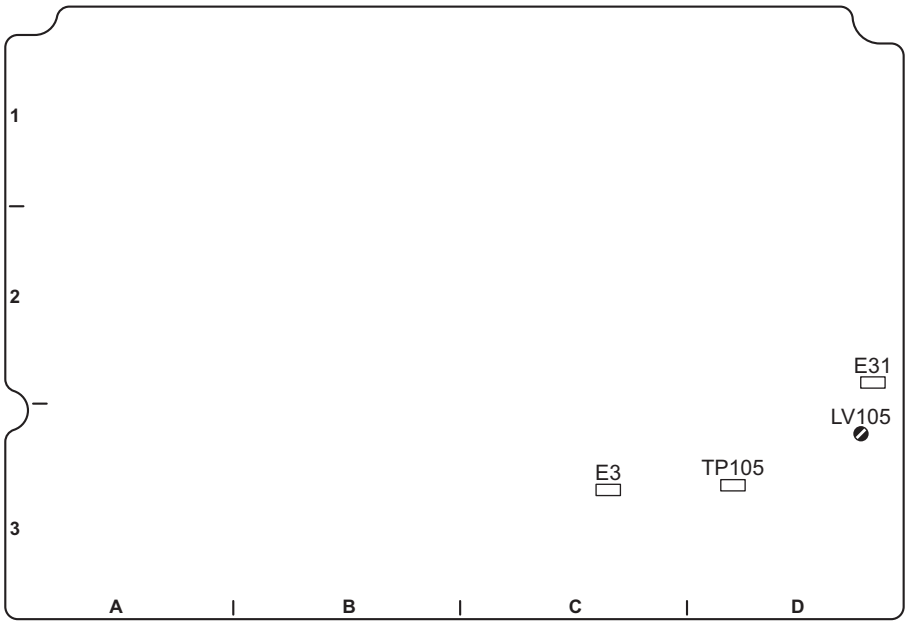


Adjustment Procedure

1. Adjust the frequency at the waveform peak while changing the SPAN of the spectrum analyzer as 1 MHz → 50 kHz → 20 kHz.
   - Measuring equipment: Spectrum analyzer (via oscilloscope)
     - CENTER: 5.6 MHz
     - SPAN: 1 MHz → 50 kHz → 20 kHz
     - RBW: 300 Hz
   - Measuring point: TP105 (GND: E3 or E31)/TR-146 board
   - Adjusting point: LV105/TR-146 board
   - Specification: A = 5.600 ±0.005 MHz



Measuring Point/Adjusting Point



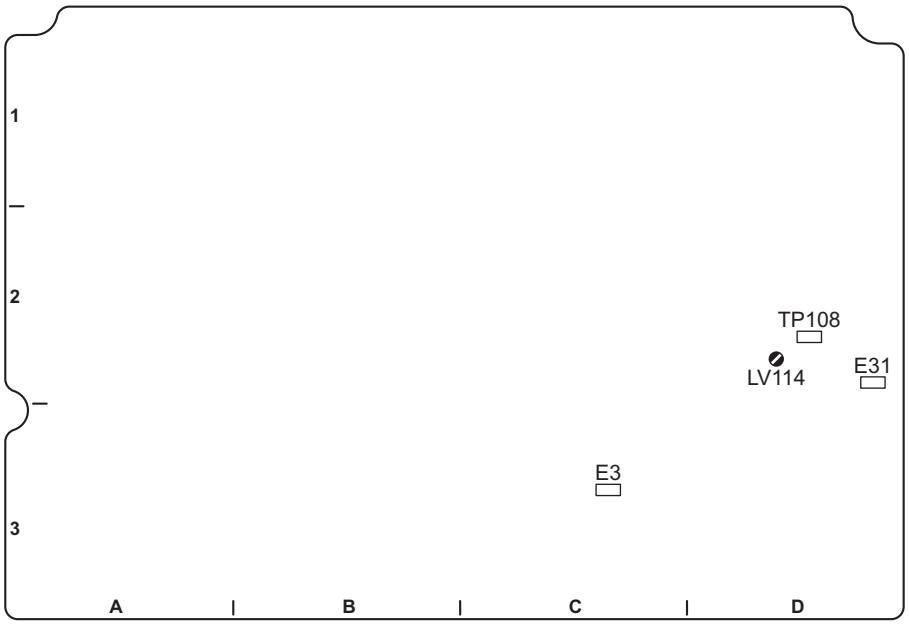
TR-146 board (Side A)

4-2-2. CCU Data Demodulation Adjustment

Adjustment Procedure

1. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: DC
   - Measuring point : TP108 (GND: E3 orE31)/TR-146 board
   - Adjusting point : LV114/TR-146 board
   - Specification: 0 ±40 mV

Measuring Point/Adjusting Point



TR-146 board (Side A)

4-3. Video System Adjustment

Note

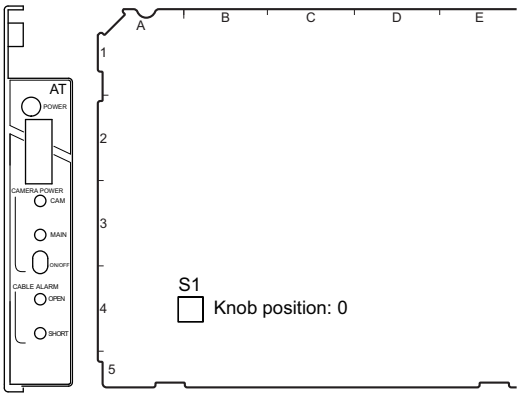
Be sure to perform "4-2. Tone Adjustment" before adjusting this adjustment.

4-3-1. Demodulation Tuning Adjustment

Preparation

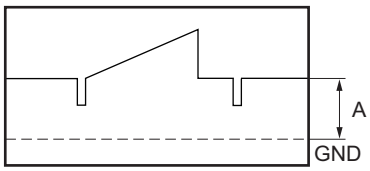
1. Set the menu of MSU-1000.
   - CONFIG button → ON
   - Touch panel operation
     - [CCU] → [Return setting] → [NTSC] (UC model) / [PAL] (CE model)
2. Connect the signal generator to the RET 1 IN connector on HDCU2500, and input the MOD RAMP signal.
3. Set S1 on the DM-141 board in HDFX100 to "0".

DM-141 board in HDFX100 (Side A)



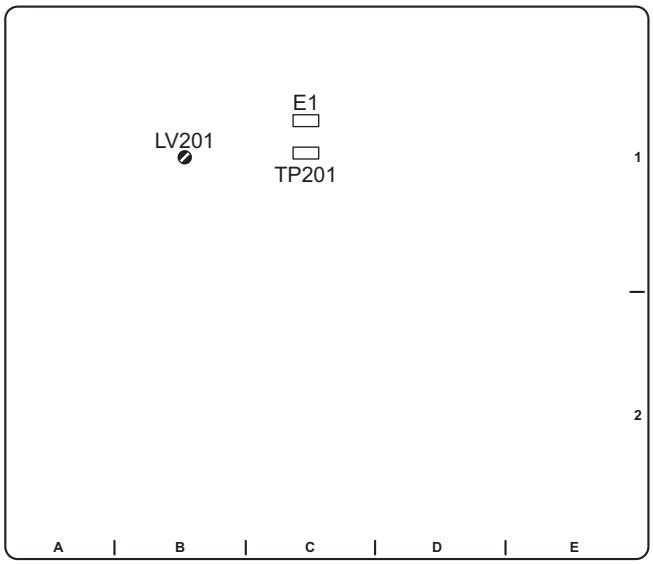
Adjustment Procedure

1. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: DC
   - Measuring point: TP201 (GND: E1)/MX-127 board
   - Adjusting point: LV201/MX-127 board
   - Specification: A = 3.1 ±0.1 V dc



2. Re-set S1 on the DM-141 board in HDFX100 to "F".
3. Set the menu of MSU-1000.
   - CONFIG button → ON
   - Touch panel operation
     - [CCU] → [Return setting] → [1080/59.94i] (UC model) / [1080/50i] (CE model)
4. Disconnect the signal generator from the RET 1 IN connector on HDCU2500.

Measuring Point/Adjusting Point



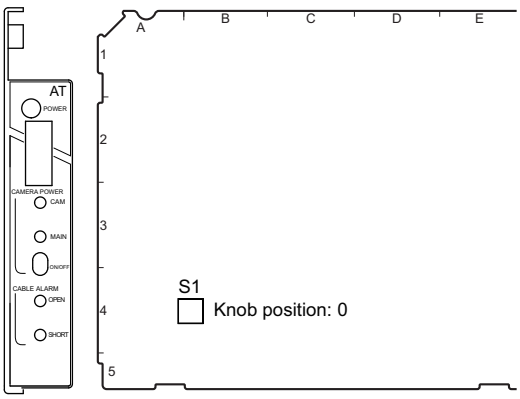
MX-127 board (Side A)

4-3-2. Return Sync Level Adjustment

Preparation

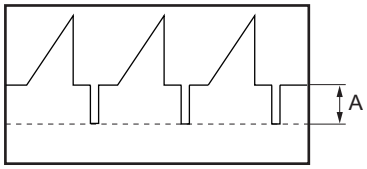
1. Set the menu of MSU-1000.
   - CONFIG button → ON
   - Touch panel operation
     - [CCU] → [Return setting] → [NTSC]
2. Connect the signal generator to the RET 1 IN connector on HDCU2500, and input the MOD RAMP signal.
3. Set S1 on the DM-141 board in HDFX100 to "0".

DM-141 board in HDFX100 (Side A)



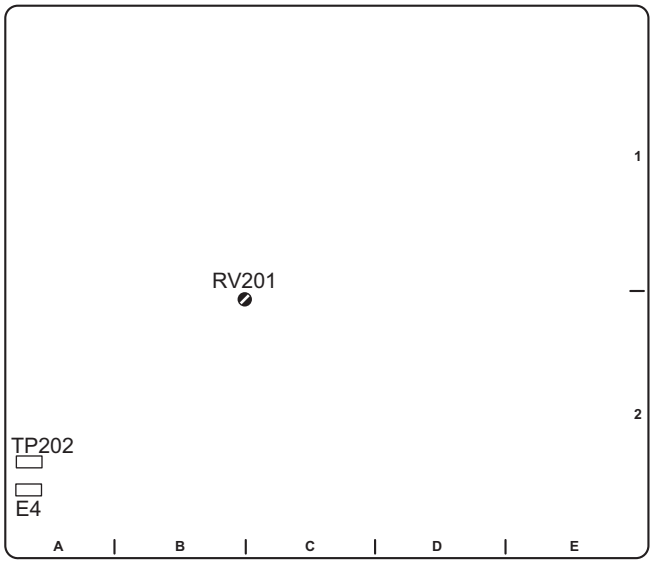
Adjustment Procedure

1. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: DC
   - Measuring point: TP202 (GND: E4)/MX-127 board
   - Adjusting point: RV201/MX-127 board
   - Specification: A = 600 mV



2. Re-set S1 on the DM-141 board in HDFX100 to "F".
3. Set the menu of MSU-1000.
   - CONFIG button → ON
   - Touch panel operation
     - [CCU] → [Return setting] → [1080/59.94i] (UC model) / [1080/50i] (CE model)
4. Disconnect the signal generator from the RET 1 IN connector on HDCU2500.

Measuring Point/Adjusting Point



MX-127 board (Side A)

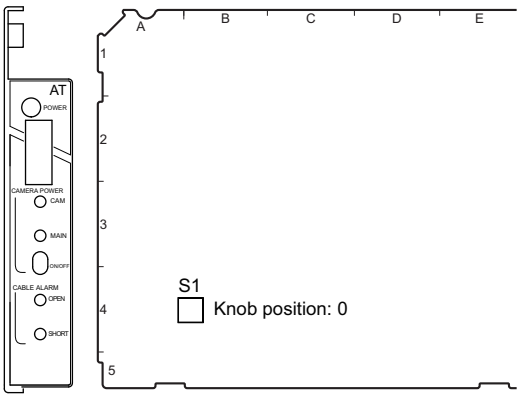
4-3-3. Return Frequency Adjustment

Preparation

1. Set the menu of MSU-1000.
   - CONFIG button → ON
   - Touch panel opration
     - [CCU] → [Return setting] → [NTSC] (UC model) / [PAL] (CE model)
2. Connect the signal generator to the RET 1 IN connector on HDCU2500, and input the MULTI BURST signal.

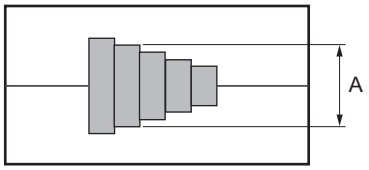
3. Replace the TRIAX cable between HDFX100 and this unit with the 300 m cable.
4. Set S1 on the DM-141 board in HDFX100 to "0".

DM-141 board in HDFX100 (Side A)

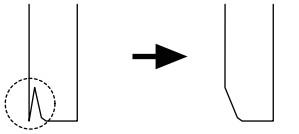


Adjustment Procedure

1. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: DC
   - Measuring point: TP202 (GND: E4)/MX-127 board
   - Adjusting point: LV101/MX-127 board
   - Specification: A = minimum



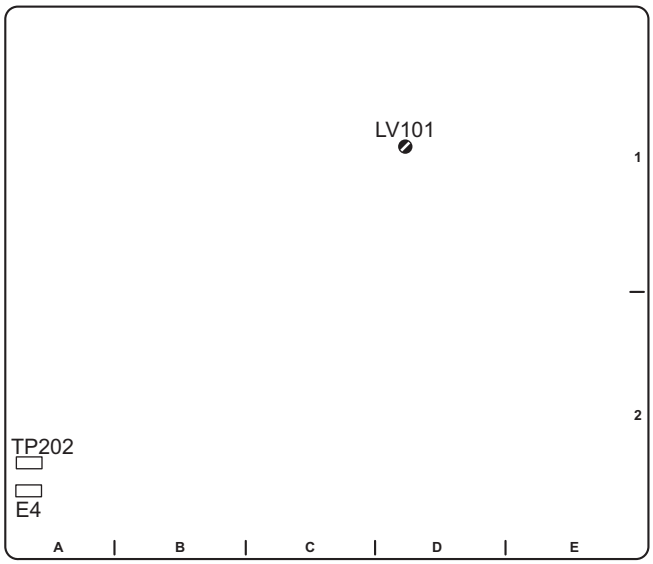
2. Replace the TRIAX cable between HDFX100 and this unit with the 50 m cable.
3. Set S1 on the DM-141 board in HDFX100 to "2".
4. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: DC
   - Measuring point: TP202 (GND: E4)/MX-127 board
   - Adjusting point: LV101/MX-127 board
   - Specification: No overshoot in the sync area of the waveform.



No overshoot in
the sync area of the waveform.

5. Replace the TRIAX cable between HDFX100 and this unit with the 100 m cable.
6. Re-set S1 on the DM-141 board in HDFX100 to "F".
7. Set the menu of MSU-1000.
   - CONFIG button → ON
   - Touch panel operation
     - [CCU] → [Return setting] → [1080/59.94i] (UC model) / [1080/50i] (CE model)
8. Disconnect the signal generator from the RET 1 IN connector on HDCU2500.

Measuring Point/Adjusting Point



MX-127 board (Side A)

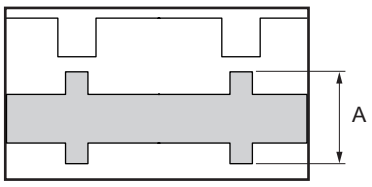
4-3-4. CHU Y Level Adjustment

Preparation

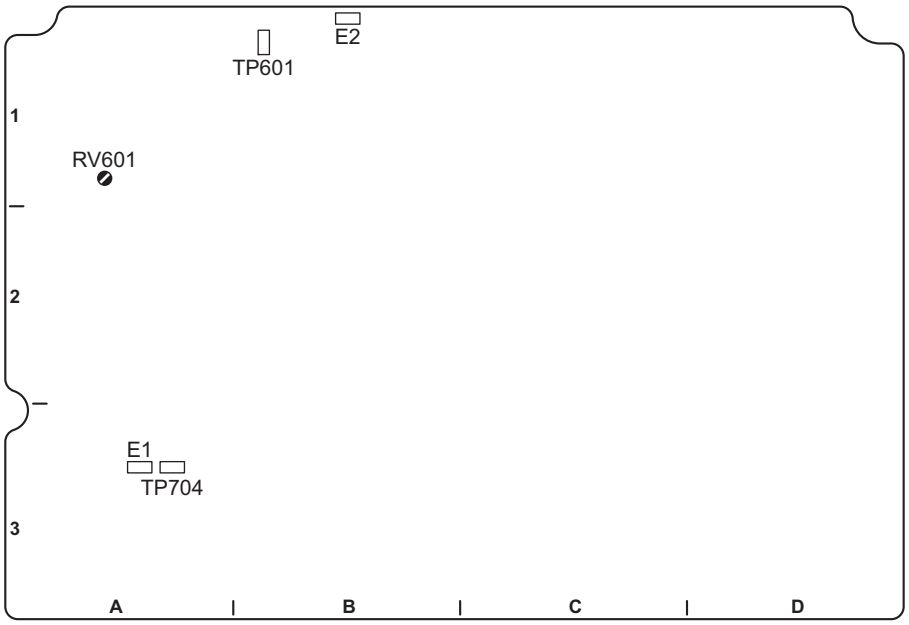
1. Close the lens iris of this unit.

Adjustment Procedure

1. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: DC
   - Measuring point: TP601 (GND: E2)/TR-146 board
   - Trigger: TP704 (GND: E1)/TR-146 board
   - Adjusting point: RV601/TR-146 board
   - Specification: A = 3.0 ±0.05 V p-p



Measuring Point/Adjusting Point



TR-146 board (Side A)

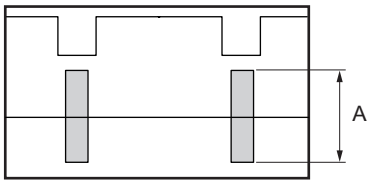
4-3-5. CHU C Level Adjustment

Preparation

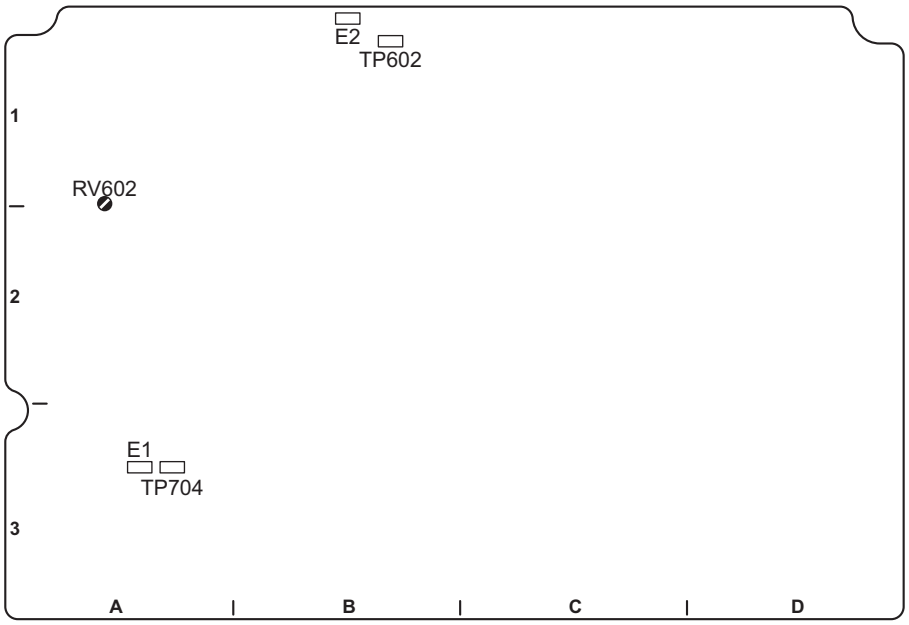
1. Close the lens iris of this unit.

Adjustment Procedure

1. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: DC
   - Measuring point: TP602 (GND: E2)/TR-146 board
   - Trigger: TP704 (GND: E1)/TR-146 board
   - Adjusting point: RV602/TR-146 board
   - Specification: A = 2.0 ±0.05 V p-p



Measuring Point/Adjusting Point



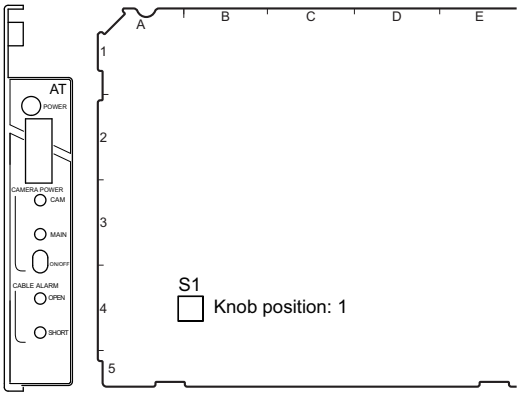
TR-146 board (Side A)

4-3-6. MX-127 Board Prompter Adjustment

Preparation

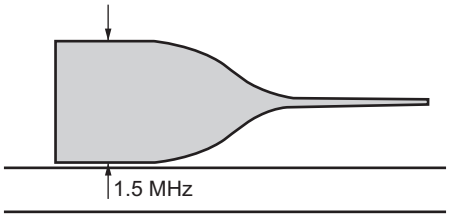
1. Replace the TRIAX cable between HDFX100 and this unit with the 400 m cable.
2. Set S1 on the DM-141 board in HDFX100 to "1".

DM-141 board in HDFX100 (Side A)

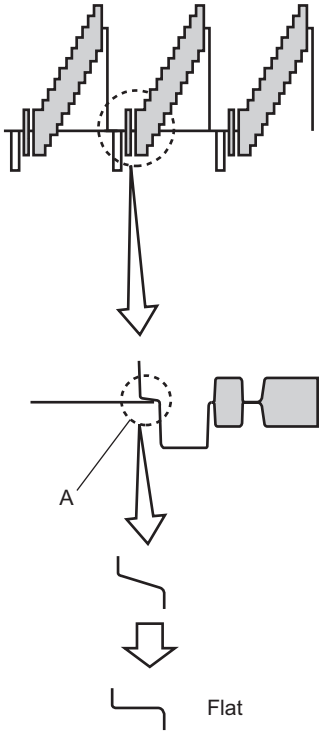


Adjustment Procedure

1. Prompter Frequency Adjustment:
   Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Waveform monitor
   - Measuring point: PRONPTER connector (this unit)
   - Adjusting point: LV302 (PRONPU TUNE)/MX-127 board
   - Specification: A waveform shall appear.



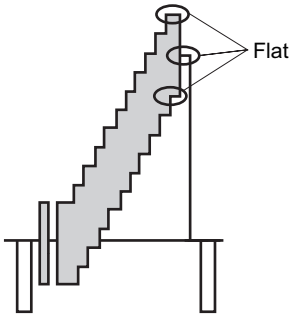
2. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Waveform monitor
   - Measuring point: PRONPTER connector (this unit)
   - Adjusting point: LV302 (PRONPU TUNE)/MX-127 board
   - Specification: The back porch shall be flat.



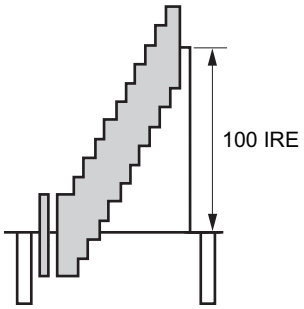
Note

If this specification is not met, perform "Prompter AGC Adjustment (step 4)," and then perform this adjustment (step 1 to 2).

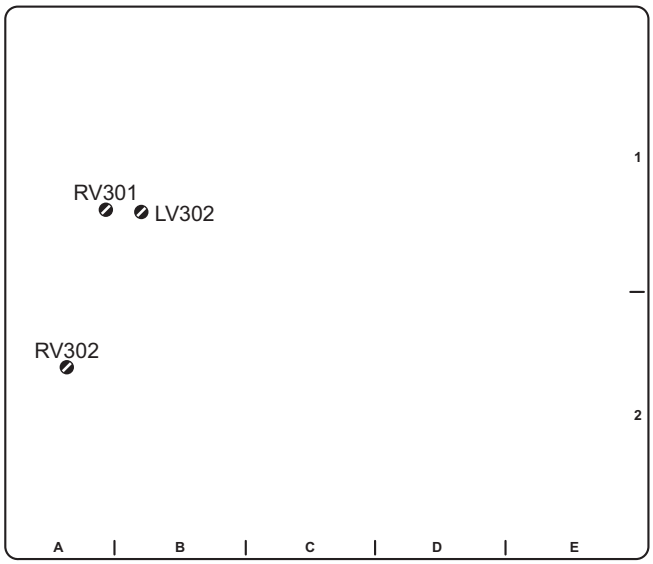
3. Confirm that the specification is satisfied with both the 400 m TRIAX cable and the 100 m TRIAX cable.
   - Measuring equipment: Waveform monitor
   - Measuring point: PRONPTER connector (this unit)
   - Specification: The portions in the waveform shown below shall be flat.



4. Prompter AGC Adjustment:
   Replace the TRIAX cable between HDFX100 and this unit with the 300 m cable, and adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Waveform monitor
   - Measuring point: PRONPTER connector (this unit)
   - Adjusting point: RV301 (RF AGC DLY)/MX-127 board
   - Specification:
     - The noise level shall be minimum.
     - The SYNC level shall be maintained.
     - The back porch shall be flat.
5. Prompter Level Adjustment:
   Replace the TRIAX cable between HDFX100 and this unit with the 200 m cable, and adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Waveform monitor
   - Measuring point: PRONPTER connector (this unit)
   - Adjusting point: RV302 (PROMPT LEV)/MX-127 board
   - Specification: 100 IRE ±3 %



Measuring Point/Adjusting Point



MX-127 board (Side A)

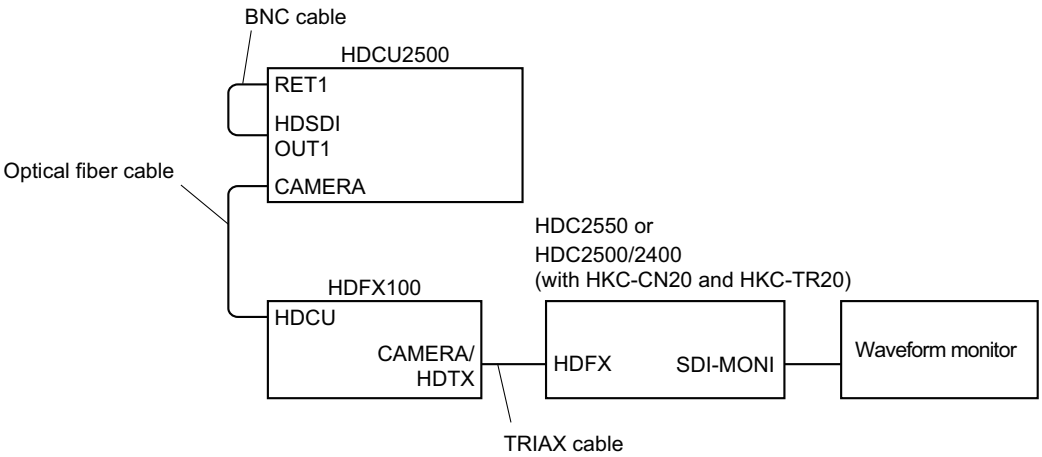
4-3-7. Return DC Level Checking

Preparation

1. Set the menu of MSU-1000.
   - CONFIG button → ON
   - Touch panel operation
     - [CCU] → [Return setting] → [1080/59.94i] (UC model) / [1080/50i] (CE model)
2. Set the BARS button of MSU-1000 to ON.
3. The RET (return) signal is output from the SDI-MONI connector by using the menu of this unite.
   MENU: MAINTENANCE
   PAGE: SDI OUT
   ITEM: SDI-MONI OUT: RET

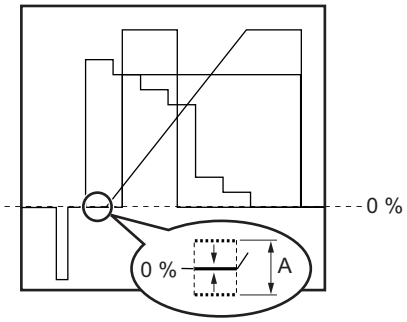
   Tip

   The multiformat color-bar signal is output from the test signal generator in HDCU2500
4. Change the connection of the measuring equipments and related equipments as shown in the following figure.



Checking Procedure

1. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Waveform monitor
   - Measuring point : SDI-MONI connector (this unit)
   - Specification: A = 0 % (Flatten the RET DC level A.)



2. Set the BARS button of MSU-1000 to OFF.
3. The video signal is returned to MAIN (camera shot) by using the menu of this unite.
   MENU: MAINTENANCE
   PAGE: SDI OUT
   ITEM: SDI-MONI OUT: MAIN
4. Reconnect the measuring equipments and related equipments as shown in “4-1-3. Service Position and Connection of Equipment”.

4-4. Audio System Adjustment

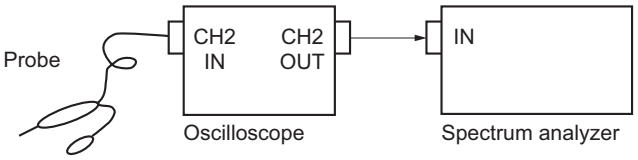
Note

Be sure to perform "4-2. Tone Adjustment" before adjusting this adjustment.

4-4-1. Frequency Adjustment

Preparation

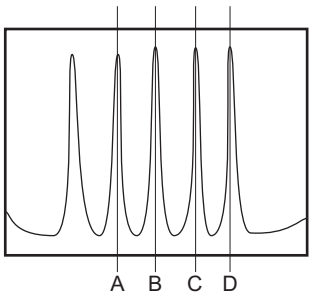
1. Connect the oscilloscope to the spectrum analyzer as shown below.



Adjustment Procedure

1. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Spectrum analyzer (via oscilloscope)
     - CENTER: 6.7 MHz
     - SPAN: 3 MHz
     - RBW: 30 kHz
   - Measuring point: TP105 (GND: E3 or E31)/TR-146 board
   - Adjusting point /Specification:

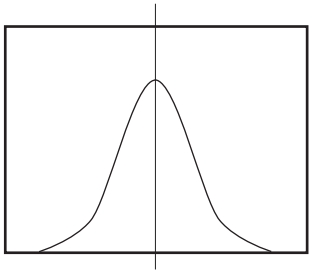
	Adjusting point	Specification
MIC 1	LV101/TR-146 board	A = 6.20 ±0.01 MHz
MIC 2	LV102/TR-146 board	B = 6.70 ±0.01 MHz
INCOM 1	LV103/TR-146 board	C = 7.10 ±0.01 MHz
INCOM 2	LV104/TR-146 board	D = 7.40 ±0.01 MHz



2. Change the SPAN of the spectrum analyzer to 50 KHz, and RBW to 300 Hz.

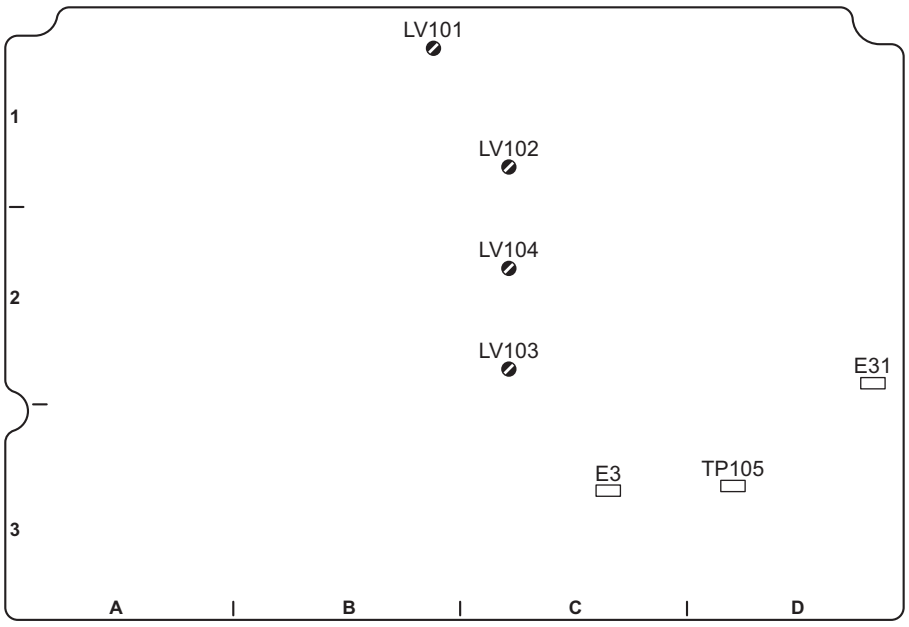
3. Adjust the frequency at each waveform peak while changing the CENTER of the spectrum analyzer.
   - Measuring equipment: Spectrum analyzer (via oscilloscope)
     - CENTER: 6.2 MHz (MIC 1) / 6.7 MHz (MIC 2) / 7.1 MHz (INCOM 1) / 7.4 MHz (INCOM 2)
     - SPAN: 50 kHz
     - RBW: 300 Hz
   - Measuring point: TP105 (GND: E3 or E31)/TR-146 board
   - Adjusting point /Specification:

	Spectrum analyzer CENTER	**Adjusting point**	**Specification**
MIC 1	6.2 MHz	LV101/TR-146 board	6.200 ±0.005 MHz
MIC 2	6.7 MHz	LV102/TR-146 board	6.700 ±0.005 MHz
INCOM 1	7.1 MHz	LV103/TR-146 board	7.100 ±0.005 MHz
INCOM 2	7.4 MHz	LV104/TR-146 board	7.400 ±0.005 MHz



Waveform peak

Measuring Point/Adjusting Point

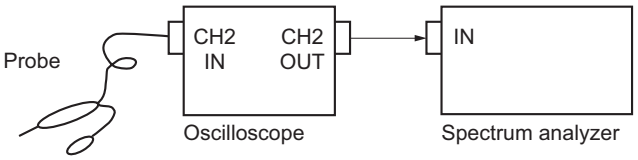


TR-146 board (Side A)

4-4-2. Modulation Adjustment

Preparation

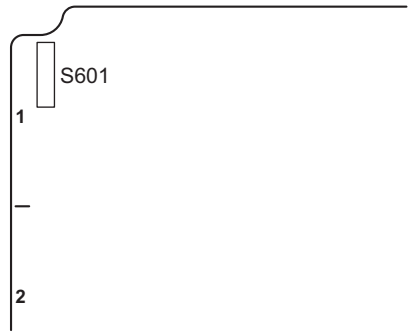
1. Connect the oscilloscope to the spectrum analyzer as shown below.



2. Set S601-7, 8 on the TR-146 board to ON (this unit).

Tip

A 400 Hz sine wave is output from the test signal generator in this unit.

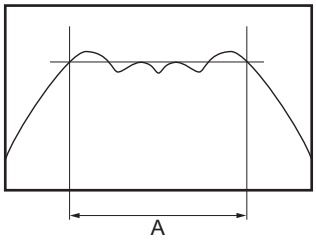


TR-146 board (Side A)

Adjustment Procedure

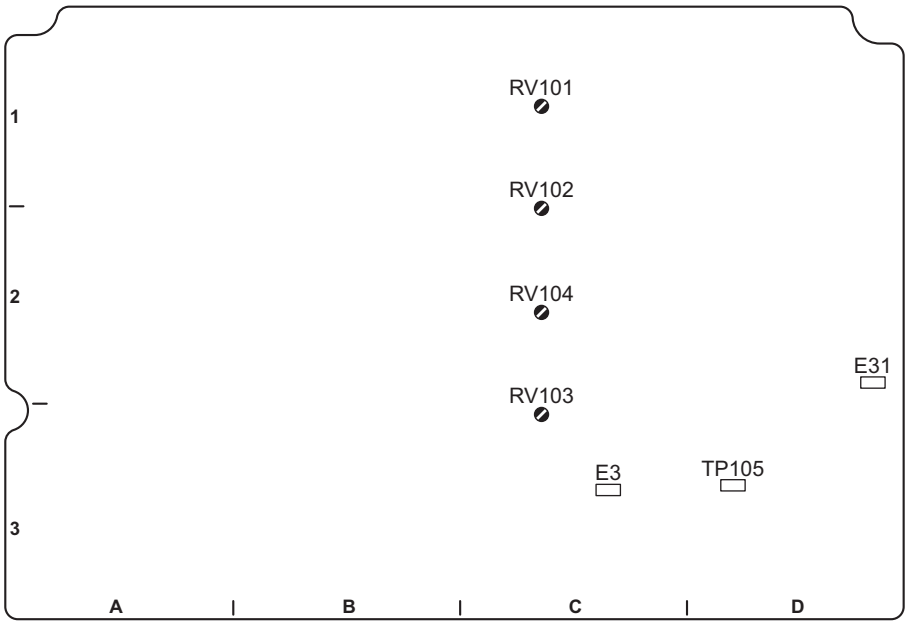
1. Adjust width A of each waveform while changing the CENTER and SPAN of the spectrum analyzer.
   - Measuring equipment: Spectrum analyzer (via oscilloscope)
     - CENTER: 6.2 MHz (MIC 1) / 6.7 MHz (MIC 2) / 7.1 MHz (INCOM 1) / 7.4 MHz (INCOM 2)
     - SPAN: 20 kHz (MIC 1, 2) / 25 kHz (INCOM 1, 2)
     - RBW: 1 kHz
   - Measuring point: TP105 (GND: E3 or E31)/TR-146 board
   - Adjusting point /Specification:

	Spectrum analyzer CENTER/SPAN	Adjusting point	Specification
MIC 1	6.2 MHz / 20 kHz	RV101/TR-146 board	A = 16.0 ±0.2 kHz
MIC 2	6.7 MHz / 20 kHz	RV102/TR-146 board	A = 18.0 ±0.2 kHz
INCOM 1	7.1 MHz / 25 kHz	RV103/TR-146 board	A = 20.0 ±0.2 kHz
INCOM 2	7.4 MHz / 25 kHz	RV104/TR-146 board	A = 20.0 ±0.2 kHz



2. Re-set S601-7, 8 on the TR-146 board to OFF.

Measuring Point/Adjusting Point



TR-146 board (Side A)

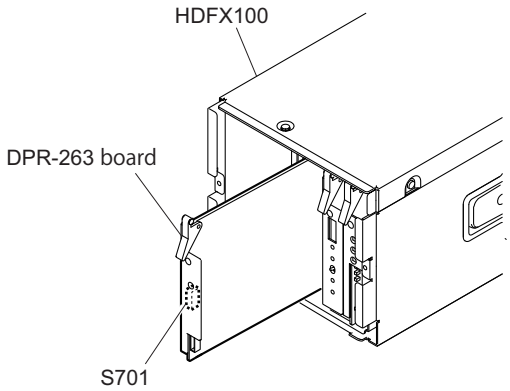
4-4-3. INCOM 1 Demodulation/Output Level Adjustments

Preparation

1. Set S701-8 to ON on the DPR-263 board in HDFX100.

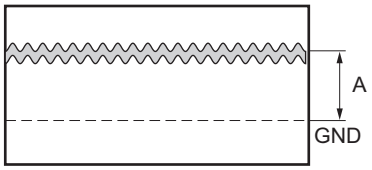
   Tip

   A 1-kHz sine wave is output from the test signal generator in HDFX100.

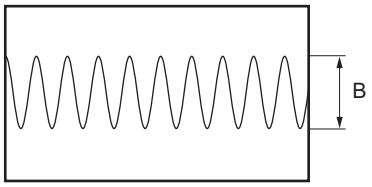


Adjustment Procedure

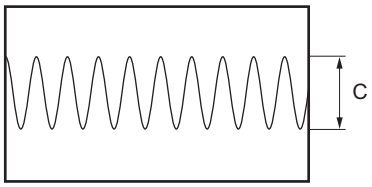
1. INCOM 1 Demodulation Adjustment:
   Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: DC
   - Measuring point: TP109 (GND: E3 or E31)/TR-146 board
   - Adjusting point: LV109/TR-146 board
   - Specification: A = 5.00 ±0.05 V dc



2. Change the input mode of the oscilloscope to AC.
3. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: AC
   - Measuring point: TP113 (GND: E3 or E31)/TR-146 board
   - Adjusting point: LV113/TR-146 board
   - Specification: B = minimum

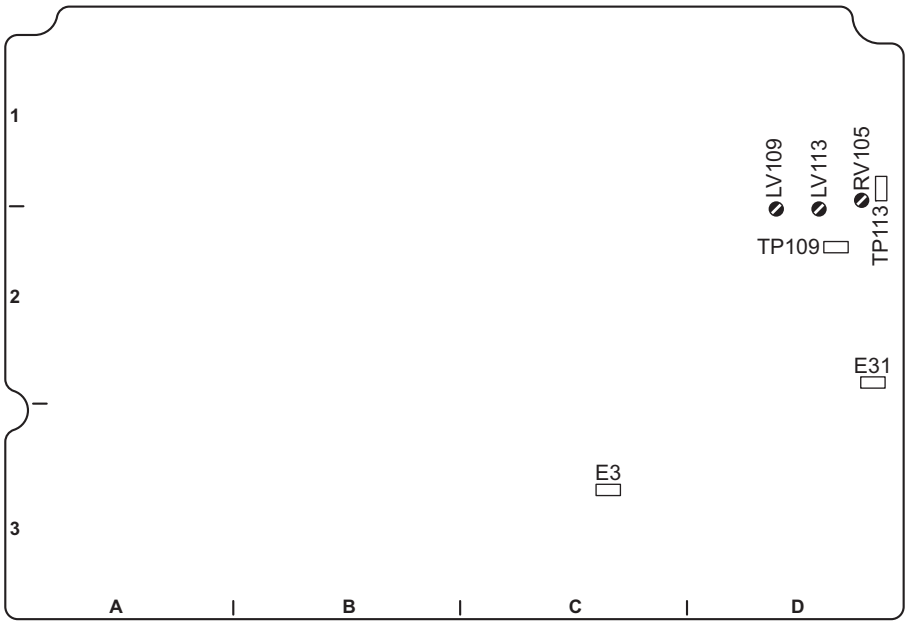


4. Repeat steps 1 to 3 to meet the specifications A and B.
5. INCOM 1 Output Level Adjustment:
   Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: AC
   - Measuring point: TP113 (GND: E3 or E31)/TR-146 board
   - Adjusting point: RV105/TR-146 board
   - Specification: C = 200 ±5 mV p-p



6. Re-set S701-8 to OFF on the DPR-263 board in HDFX100.

Measuring Point/Adjusting Point



TR-146 board (Side A)

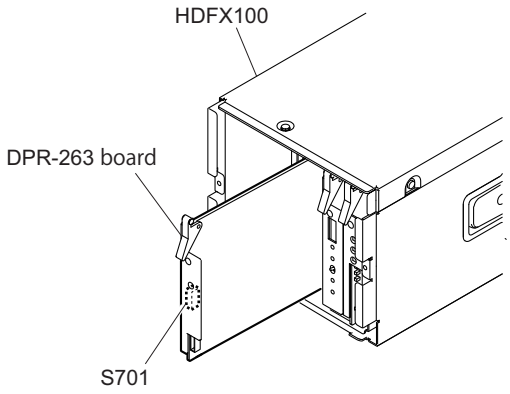
4-4-4. INCOM 2 Demodulation/Output Level Adjustments

Preparation

1. Set S701-8 to ON on the DPR-263 board in HDFX100.

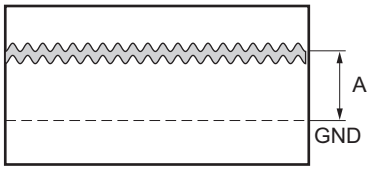
   Tip

   A 1-kHz sine wave is output from the test signal generator in HDFX100.

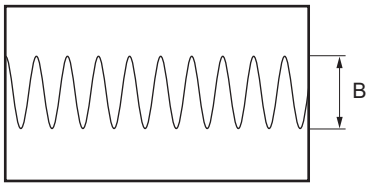


Adjustment Procedure

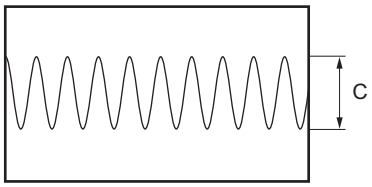
1. INCOM 2 Demodulation Adjustment:
   Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: DC
   - Measuring point: TP110 (GND: E3 or E31)/TR-146 board
   - Adjusting point: LV107/TR-146 board
   - Specification: A = 0.30 ±0.05 V dc



2. Change the input mode of the oscilloscope to AC.
3. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: AC
   - Measuring point: TP114 (GND: E3 or E31)/TR-146 board
   - Adjusting point: LV111/TR-146 board
   - Specification: B = minimum

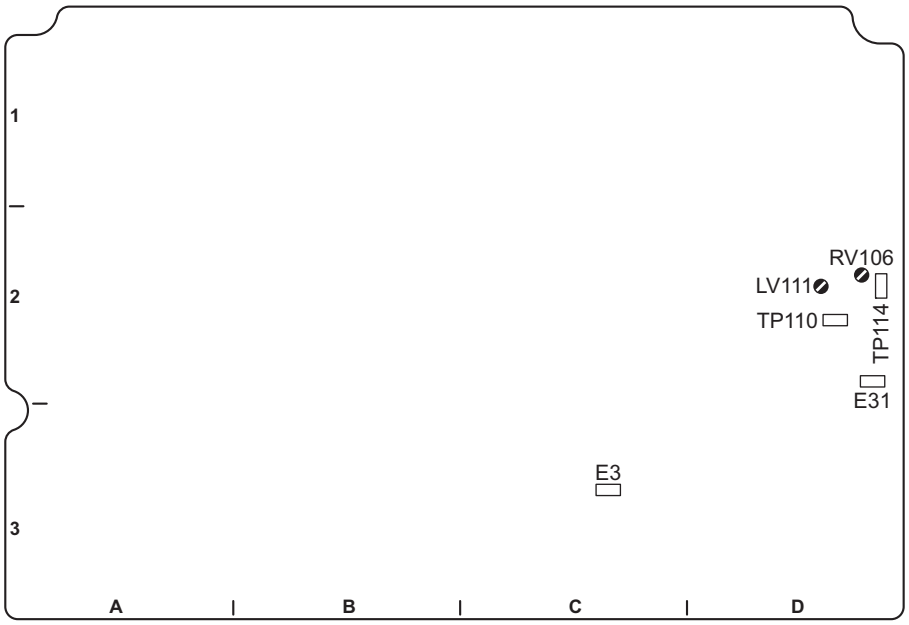


4. Repeat steps 1 to 3 to meet the specifications A and B.
5. INCOM 2 Output Level Adjustment:
   Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: AC
   - Measuring point: TP114 (GND: E3 or E31)/TR-146 board
   - Adjusting point: RV106/TR-146 board
   - Specification: C = 200 ±5 mV p-p



6. Re-set S701-8 to OFF on the DPR-263 board in HDFX100.

Measuring Point/Adjusting Point



TR-146 board (Side A)

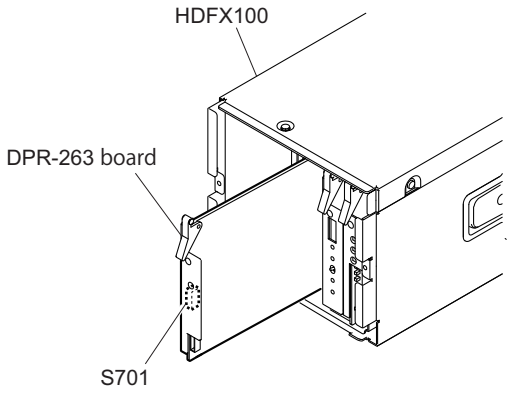
4-4-5. PGM 1 Demodulation/Output Level Adjustments

Preparation

1. Set S701-8 to ON on the DPR-263 board in HDFX100.

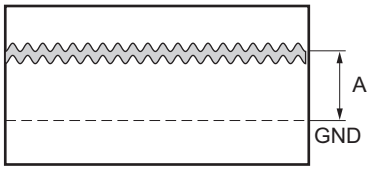
   Tip

   A 1-kHz sine wave is output from the test signal generator in HDFX100.

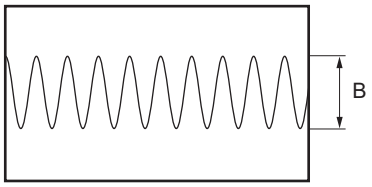


Adjustment Procedure

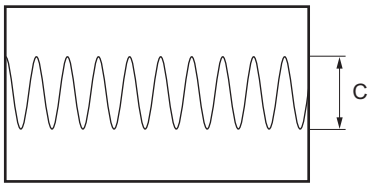
1. PGM 1 Demodulation Adjustment:
   Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: DC
   - Measuring point: TP111 (GND: E3 or E31)/TR-146 board
   - Adjusting point: LV108/TR-146 board
   - Specification: A = 0.30 ±0.05 V dc



2. Change the input mode of the oscilloscope to AC.
3. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: AC
   - Measuring point: TP115 (GND: E3 or E31)/TR-146 board
   - Adjusting point: LV112/TR-146 board
   - Specification: B = minimum

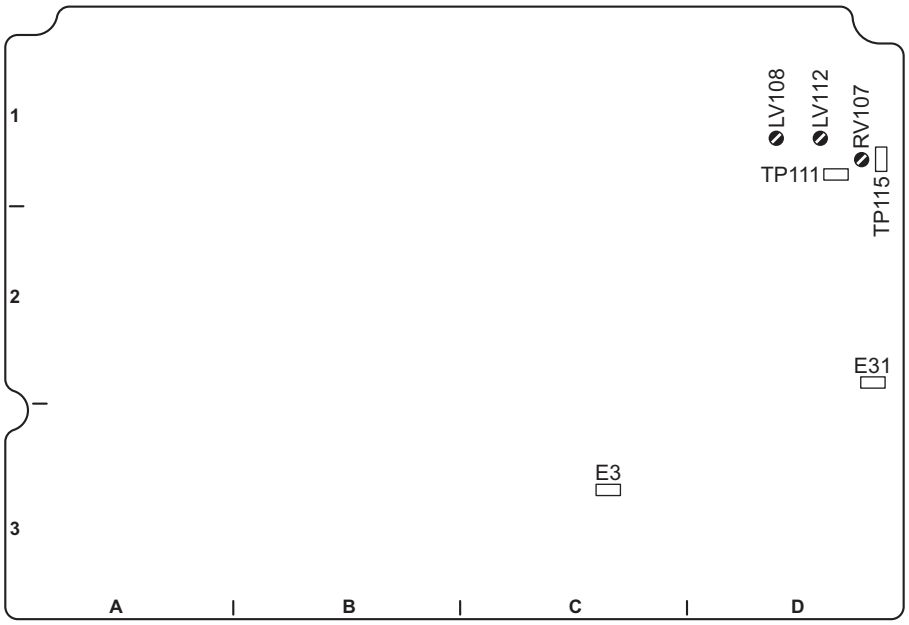


4. Repeat steps 1 to 3 to meet the specifications A and B.
5. PGM 1 Output Level Adjustment:
   Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: AC
   - Measuring point: TP115 (GND: E3 or E31)/TR-146 board
   - Adjusting point: RV107/TR-146 board
   - Specification: C = 200 ±5 mV p-p



6. Re-set S701-8 to OFF on the DPR-263 board in HDFX100.

Measuring Point/Adjusting Point



TR-146 board (Side A)

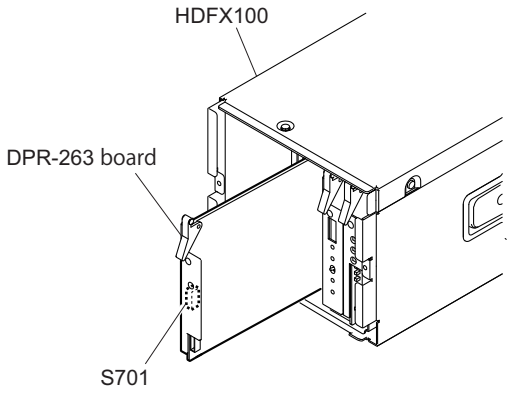
4-4-6. PGM 2 Demodulation/Output Level Adjustments

Preparation

1. Set S701-8 to ON on the DPR-263 board in HDFX100.

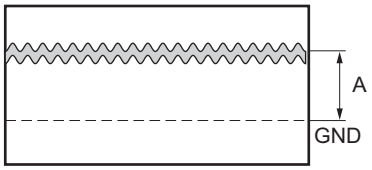
   Tip

   A 1-kHz sine wave is output from the test signal generator in HDFX100.

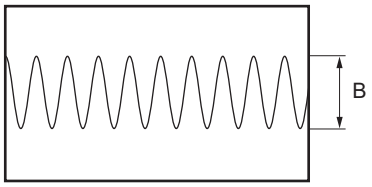


Adjustment Procedure

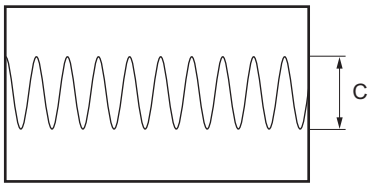
1. PGM 2 Demodulation Adjustment:
   Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: DC
   - Measuring point: TP112 (GND: E3 or E31)/TR-146 board
   - Adjusting point: LV106/TR-146 board
   - Specification: A = 0.30 ±0.05 V dc



2. Change the input mode of the oscilloscope to AC.
3. Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: AC
   - Measuring point: TP116 (GND: E3 or E31)/TR-146 board
   - Adjusting point: LV110/TR-146 board
   - Specification: B = minimum

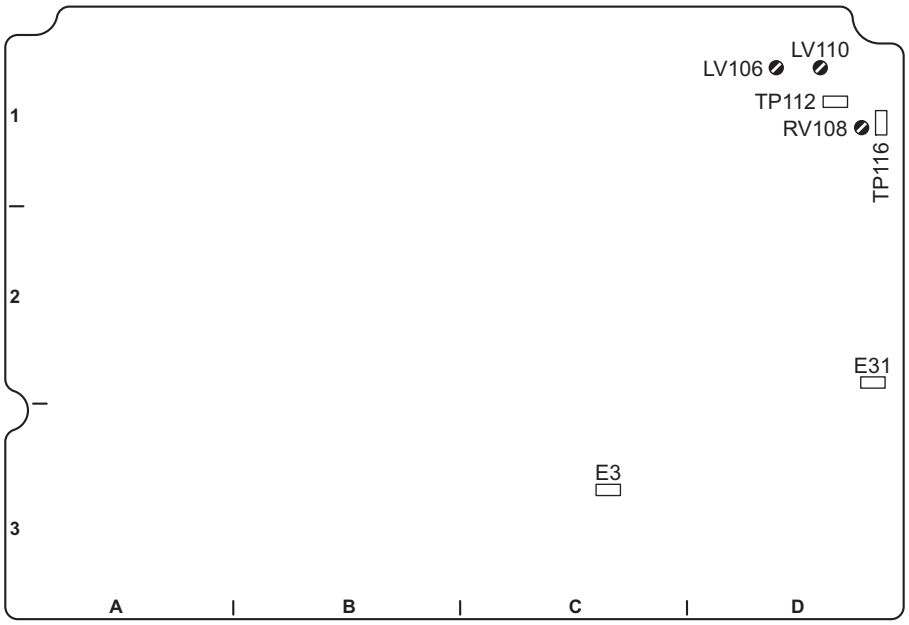


4. Repeat steps 1 to 3 to meet the specifications A and B.
5. PGM 2 Output Level Adjustment:
   Adjust the adjusting point so that the specification is satisfied.
   - Measuring equipment: Oscilloscope
     - Input mode: AC
   - Measuring point: TP116 (GND: E3 or E31)/TR-146 board
   - Adjusting point: RV108/TR-146 board
   - Specification: C = 200 ±5 mV p-p



6. Re-set S701-8 to OFF on the DPR-263 board in HDFX100.

Measuring Point/Adjusting Point



TR-146 board (Side A)

Section 5
DIGITAL TRIAX Transmission System Alignment

Tip

Adjustment of the DIGITAL TRIAX transmission system is required for the following models.

- HDC2570
- HDC2500/2400/2550 with an option (HKC-CN20 and HKC-TR27)

This adjustment is not required for HDC2500/2400/2550 with no option (HKC-CN20 and HKC-TR27).

5-1. Preparations

5-1-1. Equipment Required

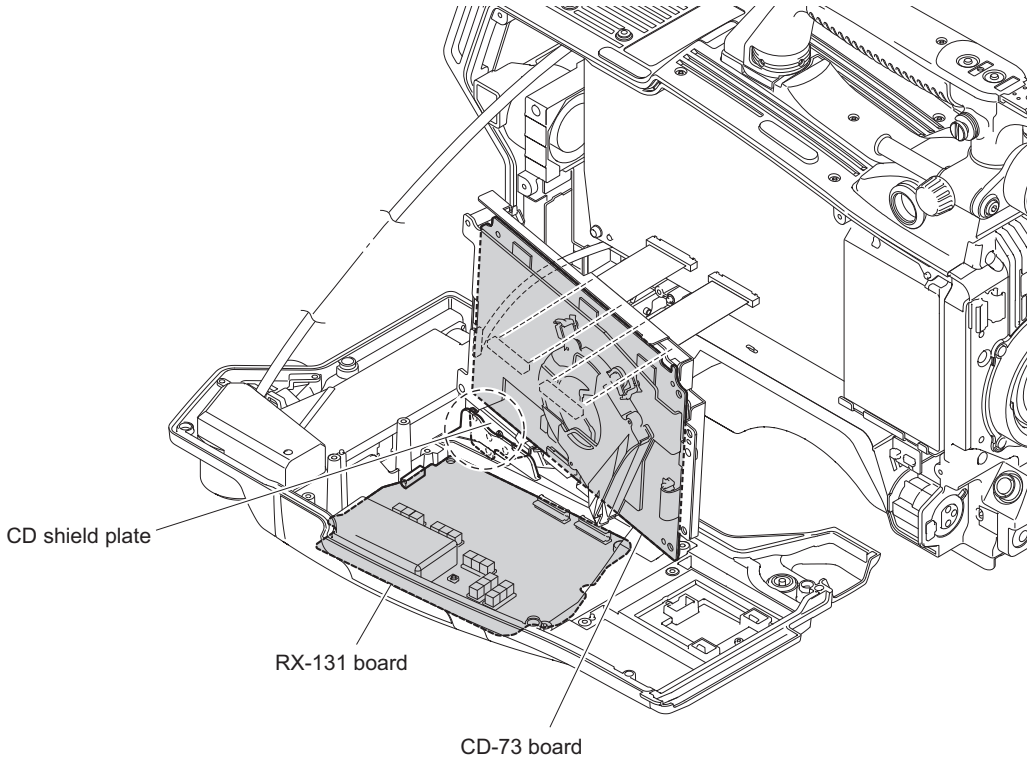
Measuring Equipment

- Frequency counter: Advantest TR5821AK or equivalent
- Oscilloscope: Tektronix TDS460A or equivalent
- FM signal generator: Rohde & Schwarz SMHU58 or equivalent

5-1-2. Service Position and Connection of Equipment

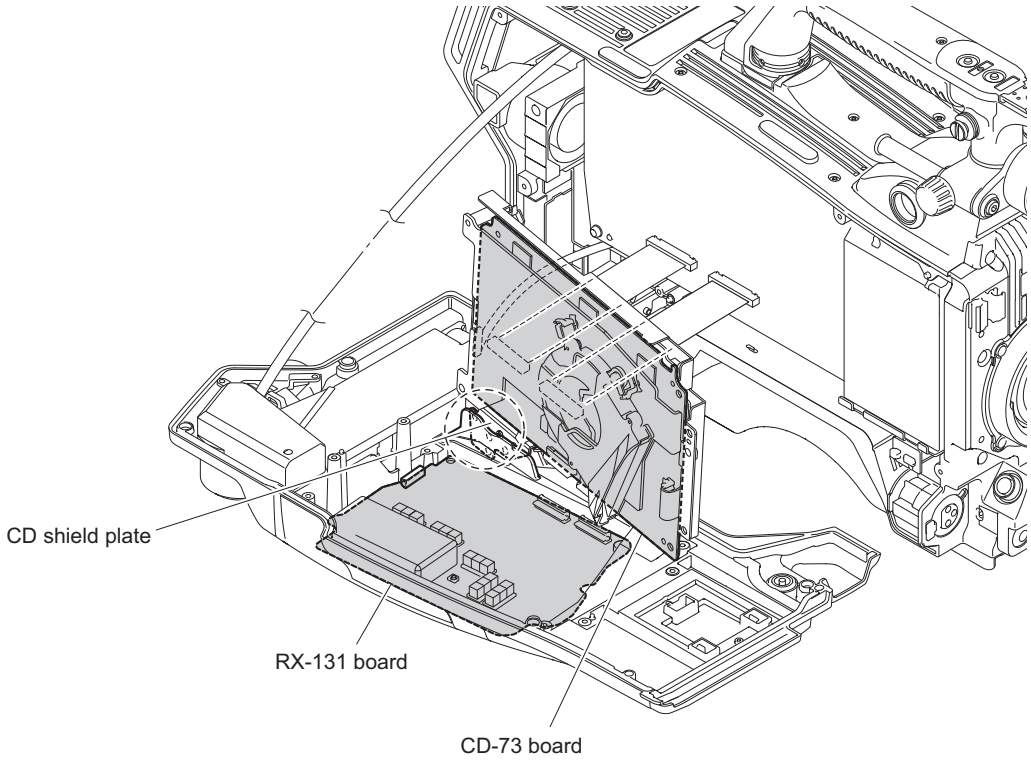
HDC2570

1. Open the outside panel assembly referring to "2-5. Outside (HDC2570)".
2. Secure the CD shield plate with the CD-73 board mounted to the groove of the outside panel assembly as shown in the figure below.



HDC2500/2400/2550 with option (HKC-CN20, HKC-TR27)

1. Open the outside panel assembly and remove the relay board and the retainer plate, referring to the installation manual (separately provided).
2. Secure the CD shield plate with the CD-73 board mounted to the groove of the outside panel assembly as shown in the figure below.



5-2. 1.4-MHz Modulation Circuit Adjustment

5-2-1. Frequency Adjustment

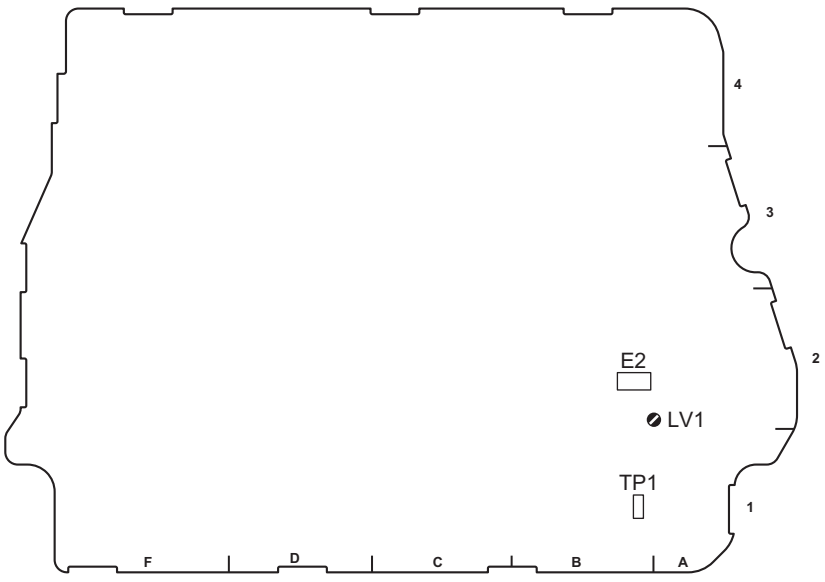
Preparation

- Supply the DC IN connector with external power (+12 V).
- Set the CAMERA POWER switch to EXT.

Adjustment Procedure

1. Connect the frequency counter to the following terminals on the RX-131 board.
   Test Point: TP1
   GND: E2
2. Adjust the LV1 on the RX-131 board so that the frequency counter shows 1.4 ±0.001 MHz.

Measuring Point/Adjusting Point



RX-131 board (Side A)

5-3. Demodulation Circuit Adjustment

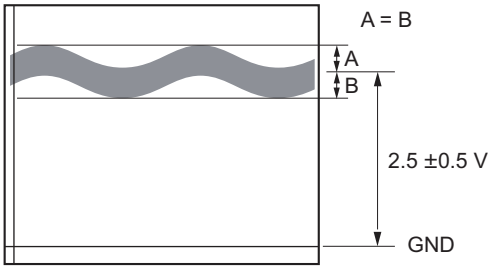
5-3-1. Tuning Adjustment

Preparation

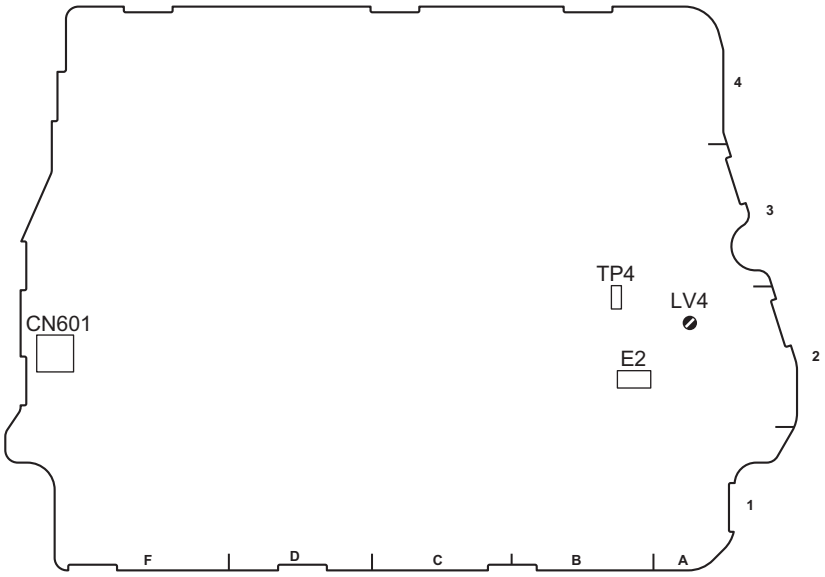
- Supply the DC IN connector with external power (+12 V).
- Set the CAMERA POWER switch to EXT.
- Disconnect the coaxial cable from the connector CN601 on the RX-131 board, and connect the FM signal generator to CN601. Input the following FM signal from the FM signal generator.
  - Carrier: 1.0MHz
  - AF: 1 kHz
  - Dev: ±3 kHz
  - RF level: -15 dBm

Adjustment Procedure

1. Connect the oscilloscope to the following terminals on the RX-131 board.
   Test Point: TP4
   GND: E2
2. Adjust the LV4 on the RX-131 board so that the DC level becomes 2.5 ±0.5 V.



Measuring Point/Adjusting Point



RX-131 board (Side A)

Section 6
File System

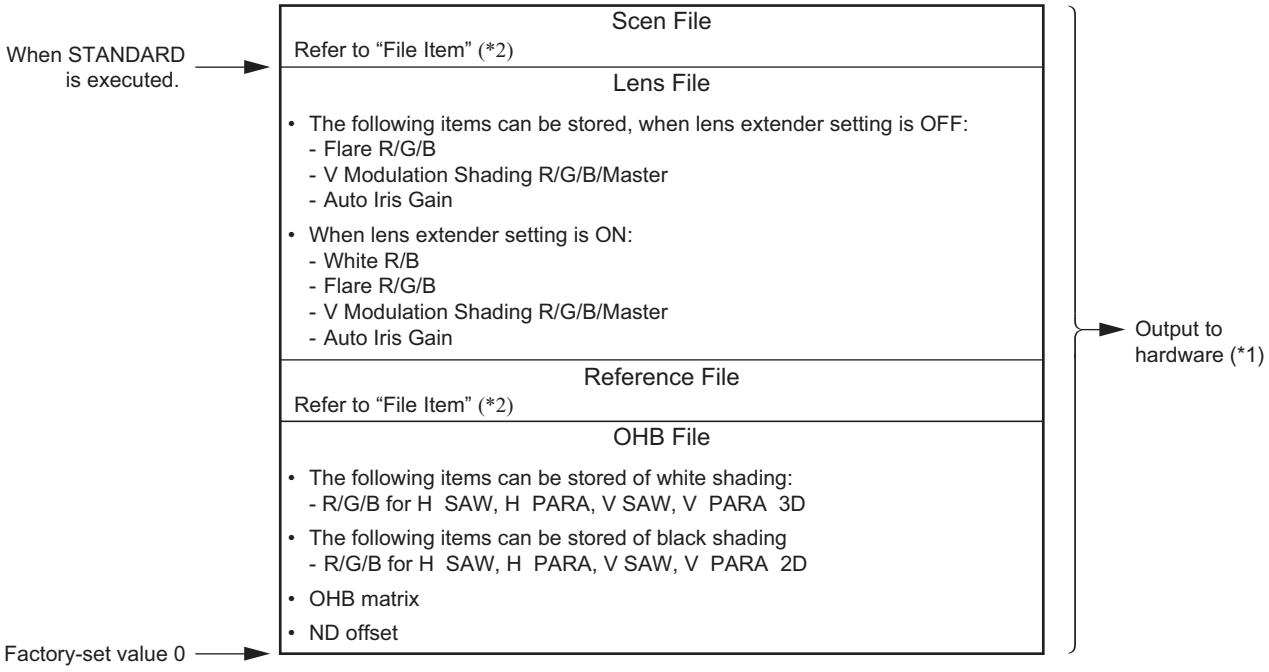
This unit is equipped with the file systems for managing data.
In this section, the menu operations are described as follows.
Example: When executing WRITE (CAM → USB) on the OPERATOR FILE page of the OPERATION menu
[OPERATION] → [OPERATOR FILE] → [WRITE (CAM → USB)]
As for the details on the setup menu, refer to “7. Setup Menu”.

6-1. File Structure

The following six types of files are available. As for the items to be stored in each file, refer to “6-8. File Items” .

1. Operator File (Refer to “6-2. Operator File”.)
   Stores the items displayed on the viewfinder and switch settings for camera operator. This file can be stored in a USB drive, yet video data (paint data) cannot be stored.
2. Preset Operator File (Refer to “6-3. Preset Operator File”)
   Stores the factory settings of Operator File.
   This file can be stored in the camera, yet video data (paint data) cannot be stored.
3. Scene File (Refer to “6-4. Scene File”)
   Stores the temporary video setting data according to the scene. This file can be stored in the camera and a USB drive.
4. Reference File (Refer to “6-5. Reference File”)
   Stores the custom paint data adjusted by the video engineer. This file can be stored in the camera and a USB drive.
5. Lens File (Refer to “6-6. Lens File”)
   Used for compensation of the deviation which is generated by switching the lens extender from OFF to ON and for compensation of the difference in the characteristics between lenses. This file is stored in the camera.
6. OHB File (Refer to “6-7. OHB File”)
   Used for adjustment of the CCD block maintenance. This file can be stored in the camera.

6-1-1. Structure of Paint Related Files



(*1): The additional data of each file is sent to each circuit in the unit.

(*2): For items that can be stored in the scene file and the reference file, refer to “6-8. File Items”.

6-2. Operator File

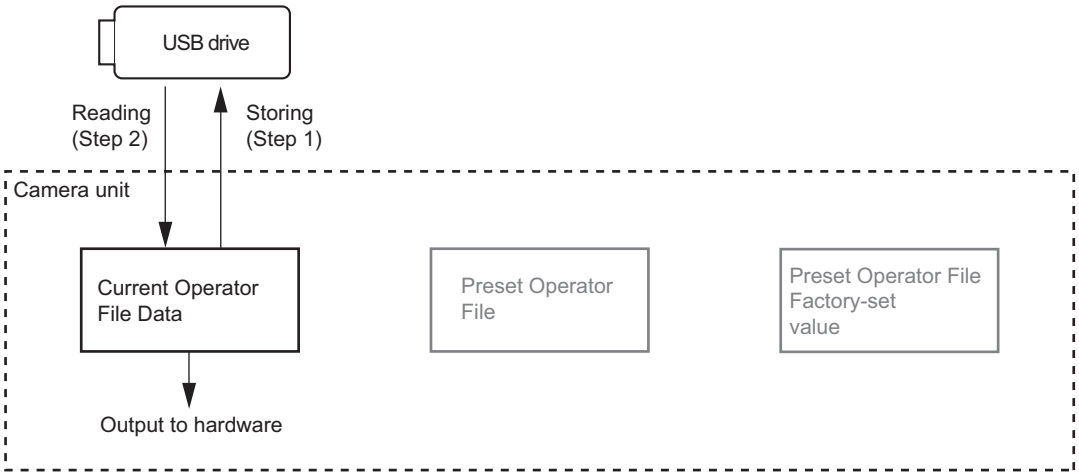
The operator file can be stored and read in the camera.
Use the setup menu to store the operator file in and read the operator file from the USB memory.

Note

- Operator file data stored in the USB drive cannot be read when the power is just turned ON.
- The current operator file data is retained even when the power is turned off.

6-2-1. Operator File Operation

Outline Figure of Operation



Storing

Reference: Refer to step 1 of “Outline Figure of Operation”.

Using OPERATION Menu of This Unit

Stores the current status in the USB drive.
[OPERATION] → [OPERATOR FILE] → [WRITE (CAM → USB)]

Reading

Reference: Refer to step 2 of “Outline Figure of Operation”.

Using OPERATION Menu of This Unit

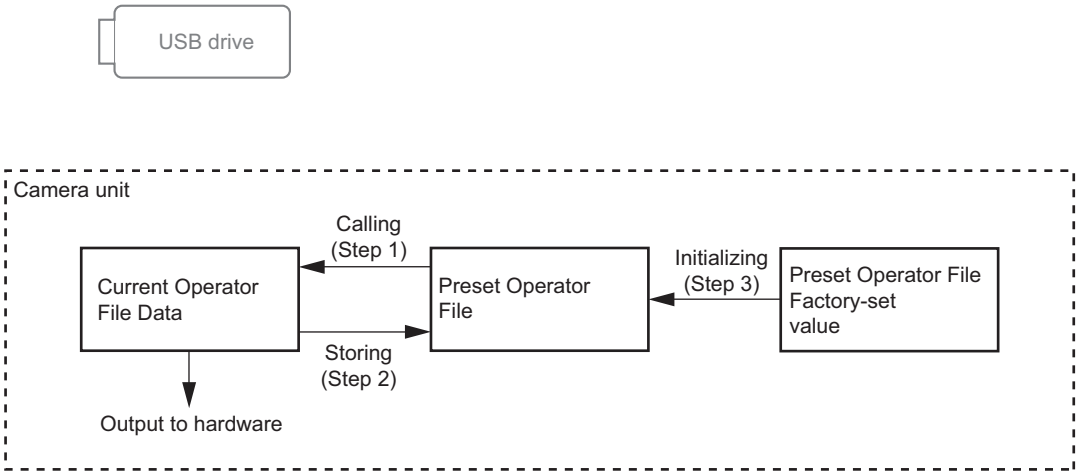
Reads the operator file stored in the USB drive to the camera.
[OPERATION] → [OPERATOR FILE] → [READ (USB → CAM)]

6-3. Preset Operator File

Preset Operator File can be stored data in the camera. Data is called and stored using the setup menu. Items to be stored as Preset Operator File are the same as Operator File.

6-3-1. Preset Operator File Operation

Outline Figure of Operation



Calling

Reference: Refer to step 1 of “Outline Figure of Operation”.

Using OPERATION Menu of This Unit

Calls the preset operator file stored in the camera as the current operator file.
[OPERATION] → [OPERATOR FILE] → [PRESET]

Storing

Reference: Refer to step 2 of “Outline Figure of Operation”.

Using FILE Menu of This Unit

Stores the current operator file as the preset operator file.
[FILE] → [OPERATOR FILE] → [STORE PRESET FILE]

Initializing

Reference: Refer to step 3 of “Outline Figure of Operation”.

Using FILE Menu of This Unit

Introduce preset operator file from the factory settings.
[FILE] → [FILE CLEAR] → [PRESET OPERATOR]

6-4. Scene File

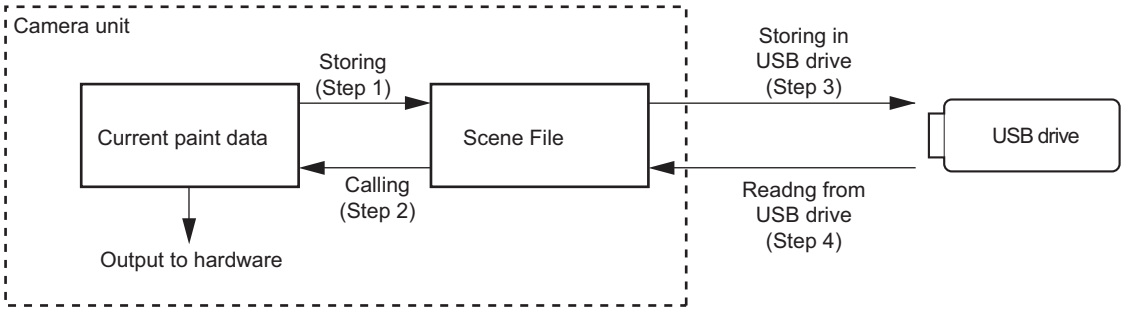
Scene files can be stored in the camera and USB drive.
Scene files can also be stored in the USB drive if the master setup unit (MSU) is used. For details, refer to the MSU operation manual.
Data is stored and called using the setup menu or MSU.
Scene files can be copied between cameras using the USB drive.

Note

Scene Files are files for storing the differences from the Reference File. Therefore, when the Reference File is changed, output of the Scene File item corresponding to the item changed in the Reference File also varies.

6-4-1. Scene File Operation

Outline Figure of Operation



Storing

Reference: Refer to step 1 of “Outline Figure of Operation”.

Using PAINT Menu of This Unit

1. Change the scene file item to the desired value.
2. Select the scene file number [1] to [5] to be stored.
   [PAINT] →[SCENE FILE] → [STORE] → [1] ～ [5]

With MSU (Master Setup Unit)

1. Change the scene file item to the desired value.
2. Press the STORE button in the functional operation area on the operation panel.
3. Press the scene file number button in the functional operation area on the operation panel.

Calling and Clearing the Call

Reference: Refer to step 2 of “Outline Figure of Operation”.

Using PAINT Menu of This Unit

Select the scene file number to be called on the SCENE FILE page.
[PAINT] →[SCENE FILE] → [1] ～ [5]
A file currently being called is indicated with its file number highlighted. Select the number again to cancel the call and resume the previous status.

With MSU (Master Setup Unit)

When the number button of the scene file you want to call is pressed and lit while the STORE button on the operation panel is not lit, the scene file of the number is called. Repressing the number button cancels calling of the scene file and the state before calling is restored.

Storing the Scene File to the USB Drive

Reference: Refer to step 3 of “Outline Figure of Operation”.

Using PAINT Menu of This Unit

Stores the scene file stored in the camera to the USB drive.
[PAINT] → [SCENE FILE] → [WRITE (CAM → USB)]

Reading the Scene File from the USB Drive

Reference: Refer to step 4 of “Outline Figure of Operation”.

Using PAINT Menu of This Unit

Reads the scene file stored in the USB drive to the camera.
[PAINT] → [SCENE FILE] → [READ (USB → CAM)]

Note

Scene File data stored in the USB drive cannot be read when the power is just turned on.

6-5. Reference File

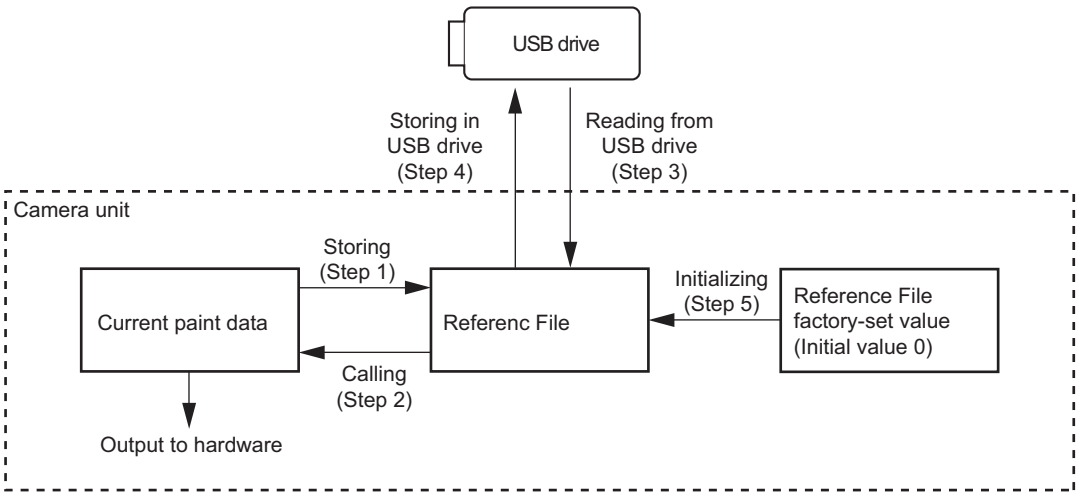
Reference files can be stored in the camera and USB drive.
Reference files can also be stored in the memory stick if the master setup unit (MSU) is used. For details, refer to the MSU operation manual.
Data is stored and called using the setup menu or MSU.
Reference files can be copied between cameras using the USB drive.

Note

Reference File stores the differential data taking the factory-setting as 0. Therefore, initializing the Reference File brings the settings to the same status at the factory setting. If Lens File or OHB File retains the data, they need to be initialized as well.
To initialize data, use the setup menu. You can select all file items or only specified items to initialize.

6-5-1. Reference File Operation

Outline Figure of Operation



Storing

Reference: Refer to step 1 of “Outline Figure of Operation”.

Using FILE Menu of This Unit

Reference file is stored in the camera and the numerical data is displayed as 0. (Excluding some items. Refer to “6-8. File Items”.)
[FILE] → [REFERENCE] → [STORE FILE]

With MSU (Master Setup Unit)

1. Press the FILE button in the functional operation area on the operation panel.
2. Select [Ref File] → [Ref Store] by the menu operation.
   Reference file is stored in the camera and the numerical data is displayed as 0. (Excluding some items. Refer to “6-8. File Items”.)

Calling

Reference: Refer to step 2 of “Outline Figure of Operation”. Refer to “6-1-1. Structure of Paint Related Files”.

Using PAINT Menu of This Unit

Temporary paint (values of each item) and selection of scene file are reset, and the state when the reference file was stored is resumed.
[PAINT] → [SCENE FILE] → [STANDARD]

With MSU (Master Setup Unit)

Pressing the STANDARD button in the camera/panel control area on the operation panel restores the state when the reference file was stored.

Reading the Reference File from the USB Drive

Reference: Refer to step 3 of “Outline Figure of Operation”.

Using FILE Menu of This Unit

Reference File data stored in the camera can be changed by reading the Reference File data stored in the USB drive.
[FILE] → [REFERENCE] → [READ (USB → CAM)]

Note

Reference file data stored in the USB drive cannot be read when the power is just turned on.

Storing the Reference File in the USB Drive

Reference: Refer to step 4 of “Outline Figure of Operation”.

Using FILE Menu of This Unit

Stores the reference file stored in the camera in the USB drive.
[FILE] → [REFERENCE] → [WRITE (CAM → USB)]

Initializing All File Items

Reference: Refer to step 5 of “Outline Figure of Operation”.

Using FILE Menu of This Unit

Re-set the reference file to the factory settings (default value: 0).
[FILE] → [FILE CLEAR] → [REFERENCE (ALL)]

6-6. Lens File

The Lens File stores the differential data from the Reference File.
Lens File stores the data to compensate the differences of the white shading, flare balance, and white balance, which occur when the lens extender is set to ON. It also stores the minimum f-stop value and name of the lens. These adjustment data are stored in the camera.
Lens File data of up to 16 files can be stored for a lens that is not compatible with serial communication and Lens File data of up to 25 files can be stored for a lens compatible with serial communication.
The adjustment data can be called by selecting a Lens File.

Note

Before creating the Lens File, perform the necessary adjustments by using the lens usually used and register the Reference File.

6-6-1. Lens File Operation

Adjusting the Lens File Data

Using a lens that is not compatible with serial communication

1. Mount the lens and select the file with the same name as the mounted lens from the setup menu. If no file with the same name as the lens exists, select NO OFFSET.
   [FILE] → [LENS FILE] → [No.] (Select a lens number)
2. Set the lens name and minimum f-stop value.
3. Set the lens extender to OFF.
4. Shoot the white pattern, and fine-adjust it with V modulation R/G/B/Master so that the video level is around 80% (560 mV) with the lens iris set around F4 and the zoom control in the center of the ring.
   [PAINT] → [VIDEO LEVEL] → [V MOD R/G/B/M]
5. Adjust the white balance and flare balance with the grayscale chart.
6. Zoom the lens and adjust the center marker to a position at which the object does not deviate.

   Note

   The center marker position is stored in the Lens File immediately after the position is aligned.
   Note that the center marker position is not stored when Lens File Store is executed.

7. Execute Lens File Store.
   [FILE] → [LENS FILE] → [STORE FILE]
8. Set the lens extender to ON and repeat steps 4 to 7.

For lens compatible with serial communication

1. Check that the lens number is No. 17.
2. Also check that the name of the lens and minimum f-stop value.

3. Turn on the dynamic shading.

   Note

   If using the lens compatible with serial communication with the dynamic shading turned on, you do not require the V modulation adjustment. Adjust the white shading or V modulation only when the deviation occurs. In this case, the data will not be stored in the Lens File.

   - Automatic white shading adjustment:
     Shoot the white pattern so that the video level is around 80% (560 mV).
     [MAINTENANCE] → [WHITE SHADING] → [AUTO WHITE SHADING]
     Or adjust the R/G/B/ white shading V SAW, V PARA, H SAW, and H PARA.
     [MAINTENANCE] → [WHITE SHADING] → [V SAW R/G/B], [V PARA R/G/B], [H SAW R/G/B], [H PARA R/G/B]
   - V modulation adjustment:
     Shoot the white pattern, and fine-adjust it with V modulation R/G/B/Master so that the video level is around 80% (560 mV) with the lens iris set around F4 and the zoom control in the center of the ring.
     [PAINT] → [VIDEO LEVEL] → [V MOD R/G/B/M]
4. Set the lens extender to OFF.
5. Adjust the white balance and flare balance with the grayscale chart.
6. Zoom the lens and adjust the center marker to a position at which the object does not deviate.

   Note

   The center marker position is stored in the Lens File immediately after the position is aligned, and is not stored when Lens File Store is executed.

7. Execute Lens File Store.
   [FILE] → [LENS FILE] → [STORE FILE]
8. Set the lens extender to ON and repeat steps 5 to 7.

Calling

Using OPERATION Menu of This Unit

Calls the lens file stored in the camera.
[FILE] → [LENS FILE] → [No.]

6-7. OHB File

OHB File is used to store the adjustment values specific to the CCD block.
OHB File data is stored in the camera.

6-7-1. OHB File Operation

Adjusting and Storing

Using FILE/MAINTENANCE Menu of This Unit

1. Calls the reference file stored in the camera.
   [FILE] → [REFERENCE] → [STANDARD]
2. Perform the automatic black shading adjustment.
   [MAINTENANCE] → [BLACK SHADING] → [AUTO BLACK SHADING]
   Repeat this operation 3 times or more.
   When adjustment is not completed correctly, adjust the black shading automatically again.
   Or adjust the black shading V SAW, V PARA, H SAW, and H PARA on R/G/B respectively.
   [MAINTENANCE] → [BLACK SHADING] → [V SAW R/G/B], [V PARA R/G/B], [H SAW R/G/B] , [H PARA R/G/B]
3. Perform the automatic black balance adjustment.
   [MAINTENANCE] → [AUTO SETUP] → [AUTO BLACK]
4. Perform the automatic white shading adjustment.
   Shoot the white pattern so that the video level is around 80% (560 mV).
   [MAINTENANCE] → [WHITE SHADING] → [AUTO WHITE SHADING]
   Repeat this operation 3 times or more.
   When adjustment is not completed correctly, adjust the white shading automatically again.
   Or adjust the white shading V SAW, V PARA, H SAW, and H PARA on R/G/B respectively.
   [MAINTENANCE] → [WHITE SHADING] → [V SAW R/G/B], [V PARA R/G/B], [H SAW R/G/B] , [H PARA R/G/B]
5. Adjust the ND offset for all of ND filter 1 to ND filter 5.

   Tip

   To change ND filters, press the ND filter switching button while pressing the FILTER LOCAL button.

   1) Select 5 with the ND filter knob, and shoot the white pattern so that the video level is 50% (350 mV) or more.
   2) Select 1 with the ND filter knob, and adjust the lens iris so that the video level is 80 to 50% (560 to 350 mV), and then perform the automatic white balance adjustment.
   3) Select 2 with the ND filter knob, and adjust in the same manner as step 2).
   4) Select 3 with the ND filter knob, and adjust in the same manner as step 2).
   5) Select 4 with the ND filter knob, and adjust in the same manner as step 2).
   6) Select 5 with the ND filter knob, and adjust in the same manner as step 2).
6. Perform the OHB matrix adjustment.
   [MAINTENANCE] → [OHB MATRIX] → [OHB MATRIX: ON]
7. Store the OHB File.
   [FILE] → [OHB FILE] → [STORE FILE]

With MSU (Master Setup Unit)

1. Press the STANDARD button in the camera/panel control area on the operation panel (ON: lit).
2. Press the FILE button in the menu operation area on the operation panel (ON: lit).

3. Perform the automatic black shading adjustment.
   [OHB] → [Auto B Shading]
   Repeat this operation 3 times or more.
   When adjustment is not completed correctly, adjust the black shading automatically again.
   Or adjust the black shading V SAW, V PARA, H SAW, and H PARA on R/G/B respectively.
   [OHB] → [Adjusting] → [Black Shading] → [R/G/B] → [V SAW], [V PARA], [H SAW] , [H PARA]
4. Perform the automatic black balance adjustment.
   Press the BLACK button in the camera/panel control area on the operation panel (ON: lit).
   Or select [OHB] → [Auto Black] by the menu operation.
5. Perform the automatic white shading adjustment.
   Shoot the white pattern so that the video level is around 80% (560 mV).
   [OHB] → [Auto W Shading]
   Repeat this operation 3 times or more.
   When adjustment is not completed correctly, adjust the white shading automatically again.
   Or adjust the white shading V SAW, V PARA, H SAW, and H PARA on R/G/B respectively.
   [OHB] → [Adjusting] → [White Shading] → [R/G/B] → [V SAW], [V PARA], [H SAW] , [H PARA]
6. Adjust the ND offset for all of ND filter 1 to ND filter 5.

   Tip

   To change ND filters, press the ND filter switching button while pressing the FILTER LOCAL button.

   1) Select 5 with the ND filter knob, and shoot the white pattern so that the video level is 50% (350 mV) or more.
   2) Select 1 with the ND filter knob, and adjust the lens iris so that the video level is 80 to 50% (560 to 350 mV), and then perform the automatic white balance adjustment.
   3) Perform the automatic white shading adjustment.
      Press the WHITE button in the camera/panel control area on the operation panel (ON: lit).
      Or select [OHB] → [Auto White] by the menu operation.
   4) Select 2 with the ND filter knob, and adjust in the same manner as step 2) to 3).
   5) Select 3 with the ND filter knob, and adjust in the same manner as step 2) to 3).
   6) Select 4 with the ND filter knob, and adjust in the same manner as step 2) to 3).
   7) Select 5 with the ND filter knob, and adjust in the same manner as step 2) to 3).
7. Perform the OHB matrix adjustment.
   [OHB] → [Adjusting] →[Matrix]
   Change the adjustment display by pressing the button 1, 2 of sub menu, and adjust the value of the OHB matrix.
8. Store the OHB File.
   [OHB] → [OHB Store] → [Store]

6-8. File Items

You can save the data tat is set with the setup menu in files.
This section lists the destination files in which the respective setting data can be stored.
This section also shows the indication mode (absolute or relative) of each setting and the default settings when the unit was shipped from the factory.

Description on symbols

○: When executing each file store, it indicates items that can be stored in the file. (If ON or OFF is described in the list, the setting is stored as it is.)
×: Setting is not stored in the file.
—: Unstorable because of temporary operation, etc.

Function	Switch Item	Analog Item	SCENE File	REFERENCE File	LENS File	OPERATOR File	OHB File	Note
GAIN	Master Gain Select		○	○	×	×	×	–6 dB to +12 dB
Iris		IRIS	×	×	×	×	×	
	Auto Iris on		○	○	×	×	×	
		Level	○	○	×	×	×	
		APL	○	○	×	×	×	
		Gain	○	○	○	×	×	
		Over ride	×	×	×	×	×	
	Detect Pattern		○	○	○	×	×	
	Close		×	OFF	×	×	×	
Shutter	Shutter ON		○	OFF	×	×	×	
	Shutter Select		○	×	×	×	×	
ECS	ECS ON		○	OFF	×	×	×	
		ECS Frequency	○	×	×	×	×	
Black Shading		Black Shading H Saw-R	×	×	×	×	○	
		Black Shading H Saw-G	×	×	×	×	○	
		Black Shading H Saw-B	×	×	×	×	○	
		Black Shading V Saw-R	×	×	×	×	○	
		Black Shading V Saw-G	×	×	×	×	○	
		Black Shading V Saw-B	×	×	×	×	○	
		Black Shading H Para-R	×	×	×	×	○	
		Black Shading H Para-G	×	×	×	×	○	
		Black Shading H Para-B	×	×	×	×	○	
		Black Shading V Para-R	×	×	×	×	○	
		Black Shading V Para-G	×	×	×	×	○	

Continued

Function	Switch Item	Analog Item	SCENE File	REFERENCE File	LENS File	OPERATOR File	OHB File	Note
		Black Shading V Para-B	×	×	×	×	○	
	Auto Black Shading		×	×	×	×	×	
Black set		Black Set-R	×	×	×	×	○	
		Black Set-G	×	×	×	×	○	
		Black Set-B	×	×	×	×	○	
Test	Test1 on (TEST SAW)		×	×	×	×	×	
	Test2 ON		×	×	×	×	×	
	Test2 Mode 3step/10step		×	×	×	×	×	
Optical filter	Filter1 (ND)		○	×	×	×	×	
	Filter2 (CC)		○	×	×	×	×	HDC2500/2550/2570 only
	Filter Remote/Local		×	×	×	×	×	
5600k	5600K ON		○	OFF	×	×	×	
White Shading		White Shading H Saw-R	×	×	×	×	○	
		White Shading H Saw-G	×	×	×	×	○	
		White Shading H Saw-B	×	×	×	×	○	
		White Shading V Saw-R	×	×	×	×	○	
		White Shading V Saw-G	×	×	×	×	○	
		White Shading V Saw-B	×	×	×	×	○	
		White Shading H Para-R	×	×	×	×	○	
		White Shading H Para-G	×	×	×	×	○	
		White Shading H Para-B	×	×	×	×	○	
		White Shading V Para-R	×	×	×	×	○	
		White Shading V Para-G	×	×	×	×	○	
		White Shading V Para-B	×	×	×	×	○	
	Auto White Shading		×	×	×	×	×	
V Modulation	V Mod Shading OFF		×	ON	×	×	×	
		Mod Shading V Saw-R	×	×	○	×	×	
		Mod Shading V Saw-G	×	×	○	×	×	
		Mod Shading V Saw-B	×	×	○	×	×	

Continued

Function	Switch Item	Analog Item	SCENE File	REFERENCE File	LENS File	OPERATOR File	OHB File	Note
		Master V Mod Saw	×	×	○	×	×	
	Dynamic Shading Compensation ON		×	×	×	×	×	
White		White-R	○	○	OFFSET	×	×	
		White-G	○	○	×	×	×	
		White-B	○	○	OFFSET	×	×	
		color temp	—	—	—	—	—	
		balance	—	—	—	—	—	
		Master White Gain	×	×	×	×	×	
	Auto White Balance		×	×	×	×	×	
Flare	Flare OFF		○	ON	×	×	×	
		Flare-R	○	○	○	×	×	
		Flare-G	○	○	○	×	×	
		Flare-B	○	○	○	×	×	
Black		Master Black	○	○	×	×	×	
		Black-R	○	○	×	×	×	
		Black-G	○	○	×	×	×	
		Black-B	○	○	×	×	×	
	Auto Black Balance		×	×	×	×	×	
Detail	Detail Off		○	ON	×	×	×	
		Detail Level	○	○	×	×	×	
		Detail Limiter	○	○	×	×	×	
		Detail White Limiter	○	○	×	×	×	
		Detail Black Limiter	○	○	×	×	×	
		Detail Crispening	○	○	×	×	×	
		H Detail Frequency	○	○	×	×	×	
		Mix Ratio	○	○	×	×	×	
	V DTL control mode		×	○	×	×	×	
		Detail H/V Ratio	○	○	×	×	×	
	Level Dep. Off		○	○	×	×	×	
		Detail Level Depend	○	○	×	×	×	
	Knee Aparture On		○	○	×	×	×	
		Knee Aparture	○	○	×	×	×	
Skin Detail	Skin DTL On		○	○	×	×	×	

Continued

Function	Switch Item	Analog Item	SCENE File	REFERENCE File	LENS File	OPERATOR File	OHB File	Note
	Natural Skin Detail ON		○	○	×	×	×	
	Skin gate ON		×	×	×	×	×	
	Skin gate (CCU)		×	×	×	×	×	
	Skin Detail Auto Hue (ch1)		×	×	×	×	×	
	Skin Detail Auto Hue (ch2)		×	×	×	×	×	
	Skin Detail Auto Hue (ch3)		×	×	×	×	×	
	Skin 1 On		ON	ON	×	×	×	
	Skin 1 Gate On		×	×	×	×	×	
		Skin 1 Level	○	○	×	×	×	
		Skin 1 Phase	○	○	×	×	×	
		Skin 1 Width	○	○	×	×	×	
		Skin 1 Sat	○	○	×	×	×	
		Skin 1 Y Limit	○	○	×	×	×	
	Skin 2 On		○	○	×	×	×	
	Skin 2 Gate On		×	×	×	×	×	
		Skin 2 Level	○	○	×	×	×	
		Skin 2 Phase	○	○	×	×	×	
		Skin 2 Width	○	○	×	×	×	
		Skin 2 Sat	○	○	×	×	×	
		Skin 2 Y Limit	○	○	×	×	×	
	Skin 3 On		○	○	×	×	×	
	Skin 3 Gate On		×	×	×	×	×	
		Skin 3 Level	○	○	×	×	×	
		Skin 3 Phase	○	○	×	×	×	
		Skin 3 Width	○	○	×	×	×	
		Skin 3 Sat	○	○	×	×	×	
		Skin 3 Y Limit	○	○	×	×	×	
Matrix	Matrix Off		○	○	×	×	×	
	Preset Matrix on		○	○	×	×	×	
	Preset Matrix Sel		×	×	×	×	×	
	User Matrix on		○	○	×	×	×	
		R-G	○	○	×	×	×	
		R-B	○	○	×	×	×	
		G-R	○	○	×	×	×	
		G-B	○	○	×	×	×	
		B-R	○	○	×	×	×	
		B-G	○	○	×	×	×	
	Multi Matrix On		○	○	×	×	×	

Continued

Function	Switch Item	Analog Item	SCENE File	REFERENCE File	LENS File	OPERATOR File	OHB File	Note
		gate	×	×	×	×	×	
		Phase select	×	×	×	×	×	
		Hue	○	○	×	×	×	
		Saturation	○	○	×	×	×	
		Adaptive Matrix On	○	○	×	×	×	
		Adaptive Matrix Level	○	○	×	×	×	
Digital liner saturation	saturation on		○	○	×	×	×	
		saturation	○	○	×	×	×	
OHB matrix	OHB Matrix On		×	○	×	×	×	
		Phase select	×	×	×	×	×	
		Hue	×	×	×	×	○	
		Saturation	×	×	×	×	○	
Black Gamma	Black Gamma On		○	○	×	×	×	
		R Black Gamma	○	○	×	×	×	
		G Black Gamma	○	○	×	×	×	
		B Black Gamma	○	○	×	×	×	
		M Black Gamma	○	○	×	×	×	
	Black Gamma (RGB) Range		○	○	×	×	×	
Low key saturation	Low Key Saturation ON		○	○	×	×	×	
	Range		○	○	×	×	×	
		Low Key Saturation level	○	○	×	×	×	
Gamma	Gamma Off		○	ON	×	×	×	
	Gamma Category Select		○	○	×	×	×	
	STANDARD Gamma Table Select		○	○	×	×	×	
	HYPER Gamma Table Select		○	○	×	×	×	
	Cine Gamma Table Select		○	○	×	×	×	
	User Gamma Table Select		○	○	×	×	×	
	Step Gamma (0.90 ～ 0.35)		○	○	×	×	×	
		R Gamma	○	○ (RGB mode)	×	×	×	
		G Gamma	○	○	×	×	×	
		B Gamma	○	○ (RGB mode)	×	×	×	
		M Gamma	○	○	×	×	×	

Continued

Function	Switch Item	Analog Item	SCENE File	REFERENCE File	LENS File	OPERATOR File	OHB File	Note
Knee	Knee Off		○	○	×	×	×	
		R Knee point	○	○	×	×	×	
		G Knee point	○	○	×	×	×	
		B Knee point	○	○	×	×	×	
		M Knee point	○	○	×	×	×	
		R Knee Slope	○	○	×	×	×	
		G Knee Slope	○	○	×	×	×	
		B Knee Slope	○	○	×	×	×	
		M Knee Slope	○	○	×	×	×	
	Knee Max On		×	OFF	×	×	×	
	Knee Saturation on		○	○	×	×	×	
		Knee saturation	○	○	×	×	×	
	Auto Knee (DCC) on		○	○	×	×	×	
		Auto Knee Point Limit	○	○	×	×	×	
		Auto Knee Slope	○	○	×	×	×	
White Clip	White Clip Off		○	ON	×	×	×	
		R White Clip	○	○	×	×	×	
		G White Clip	○	○	×	×	×	
		B White Clip	○	○	×	×	×	
		M White Clip	○	○	×	×	×	
Noise Suppression	Noise Suppression ON		○	○	×	×	×	
	Level		○	○	×	×	×	
Mono Color	Mono Color On		○	OFF	_	_	_	Connected with CCU only
		Mono Color Saturation	○	○	_	_	_	Connected with CCU only
		Mono Color Hue	○	○	_	_	_	Connected with CCU only
SD Detail	SD Detail Off		○	○	_	_	_	Connected with CCU only
		SD Detail Level	○	○	_	_	_	Connected with CCU only
		SD Detail Limiter	○	○	_	_	_	Connected with CCU only
		SD Detail White Limiter	○	○	_	_	_	Connected with CCU only
		SD Detail Black Limiter	○	○	_	_	_	Connected with CCU only

Continued

Function	Switch Item	Analog Item	SCENE File	REFERENCE File	LENS File	OPERATOR File	OHB File	Note
		SD Detail Crispening	○	○	_	_	_	Connected with CCU only
		SD H Detail Frequency	○	○	_	_	_	Connected with CCU only
		SD Detail H/V Ratio	○	○	_	_	_	Connected with CCU only
		SD Detail Level Depend	○	○	_	_	_	Connected with CCU only
		SD Detail Comb	○	○	_	_	_	Connected with CCU only
Cross Color Reduce	Cross Color Reduce Off		○	○	_	_	_	Connected with CCU only
		Cross Color Reduce Level	○	○	_	_	_	Connected with CCU only
		Cross Color Reduce Coring	○	○	_	_	_	Connected with CCU only
SD Matrix	SD Matrix Off		○	○	_	_	_	Connected with CCU only
	SD Preset Matrix On		○	○	_	_	_	Connected with CCU only
	SD User Matrix On		○	○	_	_	_	Connected with CCU only
		R-G	○	○	_	_	_	Connected with CCU only
		R-B	○	○	_	_	_	Connected with CCU only
		G-R	○	○	_	_	_	Connected with CCU only
		G-B	○	○	_	_	_	Connected with CCU only
		B-R	○	○	_	_	_	Connected with CCU only
		B-G	○	○	_	_	_	Connected with CCU only
	SD Multi Matrix On		○	○	_	_	_	Connected with CCU only
		Phase select	×	×	_	_	_	Connected with CCU only

Continued

Function	Switch Item	Analog Item	SCENE File	REFER-ENCE File	LENS File	OPERA-TOR File	OHB File	Note
		Hue	○	○	_	_	_	Connected with CCU only
		Saturation	○	○	_	_	_	Connected with CCU only
SD Gamma	SD Gamma Off		○	ON	_	_	_	Connected with CCU only
		SD M Gamma	○	○	_	_	_	Connected with CCU only
Digital ex-tender	digital extender on		×	×	×	×	×	

Menu	Item	SCENE File	REFERENCE File	LENS File	OPERATOR File	OHB File	Note
USER MENU customize		—	—	—	○	—	
VF DISPLAY	EX	—	—	—	○	—	
	ZOOM	—	—	—	○	—	
	DISP	—	—	—	○	—	
	FOCUS	—	—	—	○	—	
	ND	—	—	—	○	—	
	CC	—	—	—	○	—	HDC2500/2550/2570 only
	5600K	—	—	—	○	—	
	IRIS	—	—	—	○	—	
	WHITE	—	—	—	○	—	
	D.EXT	—	—	—	○	—	
	OPAC	—	—	—	○	—	
	GAIN	—	—	—	○	—	
	SHUTTER	—	—	—	○	—	
	BATT	—	—	—	○	—	
	RETURN	—	—	—	○	—	
	TALK	—	—	—	○	—	
	MESSAGE	—	—	—	○	—	
	FORCUS NAME	—	—	—	○	—	
! IND	ND	—	—	—	○	—	
	CC	—	—	—	○	—	HDC2500/2550/2570 only
	WHITE	—	—	—	○	—	
	5600K	—	—	—	○	—	
	GAIN	—	—	—	○	—	
	SHUTTER	—	—	—	○	—	
	FAN	—	—	—	○	—	
	EXT	—	—	—	○	—	
	FORMAT	—	—	—	○	—	
	Y TALLY	—	—	—	○	—	

Continued

Menu	Item	SCENE File	REFERENCE File	LENS File	OPERATOR File	OHB File	Note
VF MARKER	MARKER	—	—	—	○	—	
	LEVEL	—	—	—	○	—	
	CENTER	—	—	—	○	—	
	SAFETY ZONE	—	—	—	○	—	
	EFFECT	—	—	—	○	—	
	ASPECT	—	—	—	○	—	
	MASK	—	—	—	○	—	
	SAFETY	—	—	—	○	—	
VF DETAIL	VF DETAIL	—	—	—	○	—	
	CRISP	—	—	—	○	—	
	FREQUENCY	—	—	—	○	—	
	FLICKER	—	—	—	○	—	
	AREA	—	—	—	○	—	
	ZOOM LINK	—	—	—	○	—	
	COLOR DETAIL	—	—	—	○	—	
	PEAK COLOR	—	—	—	○	—	
	CHROMA LEVEL	—	—	—	○	—	
	RETURN DISABLE	—	—	—	○	—	
FOCUS POSITION METER1	FOCUS POSITION METER	—	—	—	○	—	
	NEAR LIMIT	—	—	—	○	—	
	FAR LIMIT	—	—	—	○	—	
	DIRECTION	—	—	—	○	—	
	SIZE	—	—	—	○	—	
	RULED LINE	—	—	—	○	—	
	INDEX COLOR	—	—	—	○	—	
	INDEX WIDTH	—	—	—	○	—	
	MARKER WIDTH	—	—	—	○	—	
FOCUS POSITION METER2	ADJUSTED SIGN	—	—	—	○	—	
	SENSE	—	—	—	○	—	
	NAME DISP	—	—	—	○	—	
	FRAME DISP	—	—	—	○	—	
	FRAME WIDTH	—	—	—	○	—	

Continued

Menu	Item	SCENE File	REFERENCE File	LENS File	OPERATOR File	OHB File	Note
FOCUS ASSIST	INDICATOR	—	—	—	○	—	
	MODE	—	—	—	○	—	
	LEVEL	—	—	—	○	—	
	GAIN	—	—	—	○	—	
	OFFSET	—	—	—	○	—	
	AREA MAKER	—	—	—	○	—	
	SIZE	—	—	—	○	—	
	POSITION	—	—	—	○	—	
	POSITION H	—	—	—	○	—	
	POSITION V	—	—	—	○	—	
ZEBRA	ZEBRA	—	—	—	○	—	
	ZEBRA1	—	—	—	○	—	
	LEVEL	—	—	—	○	—	
	WIDTH	—	—	—	○	—	
	ZEBRA2	—	—	—	○	—	
CURSOR	CURSOR	—	—	—	○	—	
	LEVEL	—	—	—	○	—	
	BOX/CROSS	—	—	—	○	—	
	H POSITION	—	—	—	○	—	
	V POSITION	—	—	—	○	—	
	WIDTH	—	—	—	○	—	
	HEIGHT	—	—	—	○	—	
	BOX MEMORY	—	—	—	○	—	
	H POSI	—	—	—	○	—	
	V POSI	—	—	—	○	—	
	WIDTH	—	—	—	○	—	
	HEIGHT	—	—	—	○	—	
SPIRIT LEVEL	INDICATOR	—	—	—	○	—	
	MODE	—	—	—	○	—	
	REVERSE	—	—	—	○	—	
	SCALE	—	—	—	○	—	
	H POSITION	—	—	—	○	—	
	V POSITION	—	—	—	○	—	
	OFFSET	—	—	—	○	—	
VF OUT	VF OUT	—	—	—	○	—	
	RET MIX VF	—	—	—	○	—	
	MIX DIRECTION	—	—	—	○	—	
	MIX VF MODE	—	—	—	○	—	
	MIX VF LEVEL	—	—	—	○	—	
	CHARACTER LEVEL	—	—	—	○	—	
	PinP	—	—	—	○	—	

Continued

Menu	Item	SCENE File	REFERENCE File	LENS File	OPERATOR File	OHB File	Note
	POSITION	—	—	—	○	—	
	SIZE	—	—	—	○	—	
	MODE	—	—	—	○	—	
SWITCH ASSIGN1	GAIN	—	—	—	○	—	
	ASSIGNABLE	—	—	—	○	—	
	VF ASSIGN	—	—	—	○	—	
	VF OUT SW	—	—	—	○	—	
SWITCH ASSIGN2	LENS VTR S/S	—	—	—	○	—	
	FRONT RET1	—	—	—	○	—	
	FRONT RET2	—	—	—	○	—	
	HANDLE SW1	—	—	—	○	—	
	HANDLE SW2	—	—	—	○	—	
	ZOOM SPEED	—	—	—	○	—	
	HKCT INCOM MIC	—	—	—	○	—	
EXT SWITCH	RET CTRL CONNECTOR	—	—	—	○	—	
	RET1 Pin5:	—	—	—	○	—	
	RET2 Pin6:	—	—	—	○	—	
	RET3 Pin4:	—	—	—	○	—	
	INCOM1 Pin1:	—	—	—	○	—	
	INCOM2 Pin2:	—	—	—	○	—	
RETURN	RET1 SW SEL	—	—	—	○	—	
	RET2 SW SEL	—	—	—	○	—	
	RET3 SW SEL	—	—	—	○	—	
	RET1 SW +RET2 SW	—	—	—	○	—	
	VBS RET ASPECT	—	—	—	○	—	
HEADSET MIC	INTERCOM1	—	—	—	○	—	
	LEVEL	—	—	—	○	—	
	POWER	—	—	—	○	—	
	UNBAL	—	—	—	○	—	
	INTERCOM2	—	—	—	○	—	
	LEVEL	—	—	—	○	—	
	POWER	—	—	—	○	—	
	UNBAL	—	—	—	○	—	
INTERCOM 1	INTERCOM1 RECEIVE SELECT	—	—	—	○	—	
	INTERCOM	—	—	—	○	—	
	PGM1	—	—	—	○	—	
	PGM2	—	—	—	○	—	
	TRACKER	—	—	—	○	—	
	SIDE TONE	—	—	—	○	—	
	INTERCOM1/2	—	—	—	○	—	

Continued

Menu	Item	SCENE File	REFERENCE File	LENS File	OPERATOR File	OHB File	Note
	ENG/PROD	—	—	—	○	—	
INTERCOM 2	INTERCOM2 RECEIVE SELECT	—	—	—	○	—	
	INTERCOM	—	—	—	○	—	
	PGM1	—	—	—	○	—	
	PGM2	—	—	—	○	—	
	TRACKER	—	—	—	○	—	
	SIDE TONE	—	—	—	○	—	
	INTERCOM1/2	—	—	—	○	—	
	ENG/PROD	—	—	—	○	—	
TRACKER	TRACKER RECEIVE SELECT	—	—	—	○	—	
	INTERCOM	—	—	—	○	—	
	PGM1	—	—	—	○	—	
	PGM2	—	—	—	○	—	
	INPUT LEVEL	—	—	—	○	—	
	OUTPUT LEVEL L-CH	—	—	—	○	—	
	OUTPUT LEVEL R-CH	—	—	—	○	—	
EARPHONE	EARPHONE RECEIVE SELECT	—	—	—	○	—	
	INTERCOM	—	—	—	○	—	
	PGM1	—	—	—	○	—	
	PGM2	—	—	—	○	—	
	TRACKER	—	—	—	○	—	

Section 7
Setup Menu

7-1. Overview of Setup Menu

Some of adjustments given in this section use the setup menu. The setup menu consists of the following menus.
Besides there is a TOP menu indicating the entire configuration of menu items.

- USER menu
- USER MENU CUSTOMIZE menu
- OPERATION menu
- PAINT menu
- MAINTENANCE menu
- FILE menu
- DIAGNOSIS menu
- SERVICE menu

In this section, describes the setup menu operation as follows.
For example: When AUTO LEVEL in AUTO SETUP page of MAINTENANCE menu is performed:
MENU: MAINTENANCE
PAGE: AUTO SETUP
ITEM: AUTO LEVEL

7-1-1. How to Display the SERVICE Menu/ How to Change the Setting Values

How to Display the SERVICE Menu

Set the DISPLAY switch to “MENU” while pressing the ASSIGNABLE 1 switch and the rotary encoder.

How to Change the Setting Values

To enter or cancel the setting value of items, which can be changed by turning the rotary encoder, proceed as follows.
To enter the setting value: Press the rotary encoder.
To cancel the setting value: Before pressing the rotary encoder, press the STATUS/CANCEL switch toward the “CANCEL” side.
After the setting value is entered, the setting cannot be canceled.

7-1-2. Settable Special Functions

The following functions are made available by settings in the SERVICE menu. Note that they are limited functions.
In addition, settings of the number of scene files and setting of the resume of filter position are available.
Refer to the description in “7-2. SERVICE Menu”.

When an Autofocus Lens is Used

When an auto focus lens of Fujinon or Canon is used, a focal area marker and a focusing indicator can be displayed on the viewfinder.

Note

However, there are the following restrictions.

- When AF DISPLAY is set to ON, the EFFECT display cannot be used. Instead of the EFFECT display, you can select 100% of the SAFETY ZONE display that usually cannot be selected.

- If “Digital extender” is used, the area marker is not displayed correctly.

Procedure

1. Set AF DISPLAY in “SETUP” in the SERVICE menu to ON.
   The focusing indicator appears according to the area marker display switch of the lens. The area marker is a rectangular frame in which auto focus is detected.
2. “AF” is added to “VF DISPLAY” in the OPERATION menu. When this “AF” is set to ON, the focusing indicator appears.
   Focusing indicator:
   ▲ Front focus
   ■ Focal point
   ▼ Rear focus

7-2. SERVICE Menu

This unit is provided with the SERVICE menu that is useful for maintenance and adjustment of the camera.
The menu content is displayed on the viewfinder.
For how to display the SERVICE menu, refer to "7-1-1. How to Display the SERVICE Menu/ How to Change the Setting Values".

7-2-1. SERVICE Menu List

Note

This section describes ALCAM-CAM version 2.20 and later.

Fiber model

This table applies to the following models.

- HDC2500/2400 which is not equipped with an option (HKC-CN20, HKC-TR20/TR27)

Menu No.	Menu Page Name	Remarks	Reference page
S01	SET UP	Scene files number setting, Resume setting of filter position, Lens communications setting, Return transition time setting, PsF delay time setting	page 7-4
S02	CC FILTER	Color temperature conversion filter setting	page 7-5
S03	MANUAL RPN	Manual RPN compensation	page 7-5
S04	RPN MANAGE	RPN automatic detection	page 7-6
S05	OHB-ADJ1	Sensitivity adjustment	page 7-6
S06	OHB-ADJ2	V-SUB adjustment	page 7-7
S07	BLACK SHADING	Black shading adjustment	page 7-7
S08	WHITE SHADING	White shading adjustment	page 7-7
S09	OHB MATRIX	OHB matrix adjustment	page 7-8
S10	INTERCOM	INTERCOM 2 input/output interface setting	page 7-9
S11	POWER SUPPLY STATUS2	Power supply status displaying	page 7-9
S12	SERIAL NO.	Model name displaying, Serial number displaying	page 7-9
S13	OPTION	Gain extend, Chroma filter characteristic setting, Microphone AB power active setting, VR overflow setting, Stereo setting of the front microphone	page 7-10
S14	V.LINE	Vertical line correction	page 7-11
S15	CUSTOMIZE	Installing add-on software	page 7-12
S16	OFDM MONITOR	OFDM status displaying	page 7-12
S17	OHB PHASE	Phase setting of the main line analog signal outputting from OHB	page 7-12

Triax model

This table applies to the following models.

- HDC2550/2570
- HDC2500/2400 which is equipped with an option (HKC-CN20, HKC-TR20/TR27)

Menu No.	Menu Page Name	Remarks	Reference page
S01	SET UP	Scene files number setting, Resume setting of filter position, Lens communications setting, Return transition time setting, PsF delay time setting	page 7-4
S02	CC FILTER	Color temperature conversion filter setting	page 7-5

Continued

Menu No.	Menu Page Name	Remarks	Reference page
S03	MANUAL RPN	Manual RPN compensation	page 7-5
S04	RPN MANAGE	RPN automatic detection	page 7-6
S05	OHB-ADJ1	Sensitivity adjustment	page 7-6
S06	OHB-ADJ2	V-SUB adjustment	page 7-7
S07	BLACK SHADING	Black shading adjustment	page 7-7
S08	WHITE SHADING	White shading adjustment	page 7-7
S09	OHB MATRIX	OHB matrix adjustment	page 7-8
S10	TRIAX ADJ	Adjusting H phase of RET	page 7-8
S11	INTERCOM	INTERCOM 2 input/output interface setting	page 7-9
S12	POWER SUPPLY STATUS2	Power supply status displaying	page 7-9
S13	SERIAL NO.	Model name displaying, Serial number displaying	page 7-9
S14	OPTION	Gain extend, Chroma filter characteristic setting, Microphone AB power active setting, VR overflow setting, Stereo setting of the front microphone	page 7-10
S15	V.LINE	Vertical line correction	page 7-11
S16	CUSTOMIZE	Installing add-on software	page 7-12
S17	OFDM MONITOR	OFDM status displaying	page 7-12
S18	OHB PHASE	Phase setting of the main line analog signal outputting from OHB	page 7-12

7-2-2. Description of SERVICE Menu

Tip

The display screen appearing in this section shows the factory settings.

SET UP

```
<SET UP>                          S01 TOP

 SCENE FILE TYPE  : 5
 FILTER RESUME    : OFF
 LENS IF MODE     : AUTO
 RET TRANSITION TIME : 12
 PsF DELAY MODE   : 0.5FRAME
```

SCENE FILE TYPE

Setting of the number of scene files that a camera can have. A number of 5 or 32 can be set.

Note

Note that, when the number of scene files is changed from 32 to 5, the data of the sixth and the following scene files are lost.

FILTER RESUME

When the FILTER LOCAL button is set to ON and OFF in these cameras, the filter position of camera operates as follows by setting the FILTER RESUME.

ON: Filter position before the FILTER LOCAL button is set to ON.

OFF: Filter position is not changed.

LENS IF MODE

When a lens that is able to communicate with a camera through the serial interface, the interface mode can be changed forcibly to the parallel interface.

AUTO: Sets an interface automatically.

PARA: Sets a parallel interface forcibly.

RET TRANSITION TIME

Sets the transition time of the RET signals.

PsF DELAY MODE

Sets the delay time of PsF format.

CC FILTER

```
<CC FILTER>                    S02 TOP

 A:  3200
 B:  3200
 C:  4300
 D:  6300
 E:  8000
```

When the CC filter is replaced with a nonstandard color temperature conversion filter, change this setting. However, when the CC filter is replaced with a filter without color temperature conversion, such as cross filter, set 3200K. This setting is a reference for color temperature display and the color temperature control function.

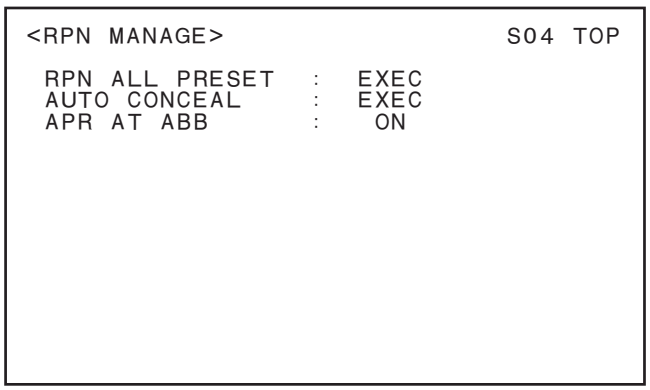
MANUAL RPN

```
<MANUAL RPN>                   S03 TOP

 RPN CH SELECT   :      R
 RPN CURSOR      :    OFF
 CURSOR H POS.   :   1006
 CURSOR V POS.   :    575
 CURSOR JUMP     :   CURR
 RPN WIDTH       :      1
 RECORD RPN      :   EXEC
 DELETE RPN      :   EXEC
 FIELD/FRAME     : FIELD
 MONITOR SEL     : YPbPr
```

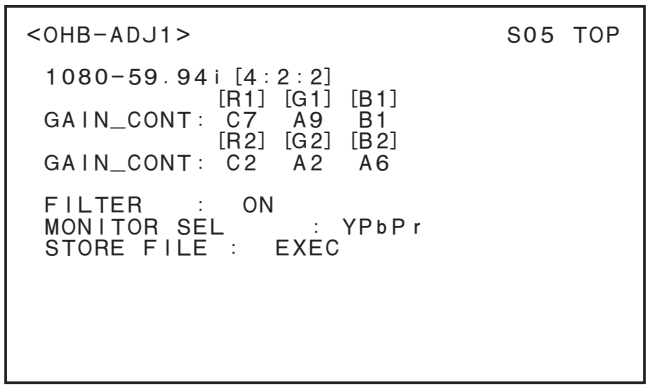
The MANUAL RPN menu is used for manual RPN compensation. For details, refer to “3-6-2. Manual RPN Compensation AdjustmentPreparation”.

RPN MANAGE



The RPN MANAGE menu is used for RPN compensation setting and management. For details, refer to “3-6-4. Performing Automatic RPN Detection EffectivelyPreparation”.

OHB_ADJ1



The OHB_ADJ1 menu is used for adjustment of the CCD block. For details, refer to “3-3-3. Sensitivity Adjustment Preparation Coarse adjustment”.

OHB_ADJ2

```
<OHB-ADJ2>                          S06 TOP

 1080-59.94i [4:2:2]
             [R]   [G]   [B]
 V-SUB     : 4E    67    12
 VHD       : 5F    5F    5F
 TEST MODE: OFF
 STORE FILE :   EXEC

 SHUTTER     :   OFF
 SHUT_SPEED  :   1/100

 MONITOR SEL       : YPbPr
```

The OHB_ADJ2 menu is used for adjustment of the CCD block. For details, refer to "3-3-4. V-SUB Adjustment Preparation".

BLACK SHADING

```
<BLACK SHADING>                     S07 TOP

 1080-59.94i [4:2:2]
            [R]   [G]   [B]
 V SAW   : 01    00    03
 V PARA  : FF    FF    FE
 H SAW   : 00    00    00
 H PARA  : 01    01    02
 BLK SET: 00    01    19
  OFFSET: 01    00    FB
 GAIN:    0dB
  MONITOR SEL       : YPbPr
  STORE FILE:    EXEC
```

The BLACK SHADING menu is used for adjustment of the black shading. For details, refer to the sections below.

- "3-3-1. Clamp Level Adjustment between Channel A and Channel B (BLACK OFFSET Adjustment)"
- "3-3-2. Black Set Adjustment"
- "3-3-5. Black Shading Adjustment"

WHITE SHADING

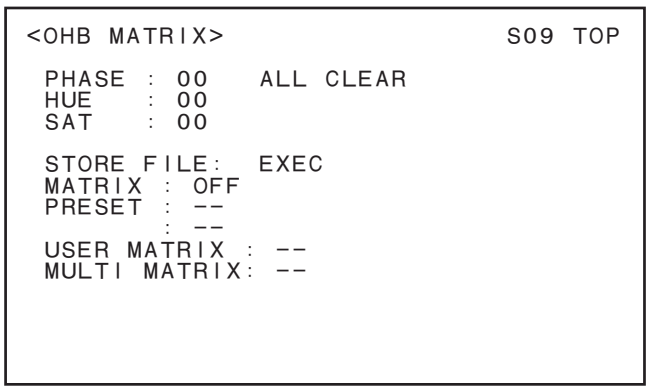
```
<WHITE SHADING>                     S08 TOP

             [R]   [G]   [B]
 V SAW   :    F6    0F    06
 V PARA  :    F6    F4    F5
 H SAW   :    0C    FA    04
 H PARA  :    FA    F6    F7
 WHITE   :     0     0     0

  STORE FILE:    EXEC
  COLOR_TEMP_SEL: 3200K
```

The WHITE SHADING menu is used for adjustment of the black shading. For details, refer to “3-3-3. Sensitivity Adjustment Preparation Coarse adjustment”.

OHB MATRIX



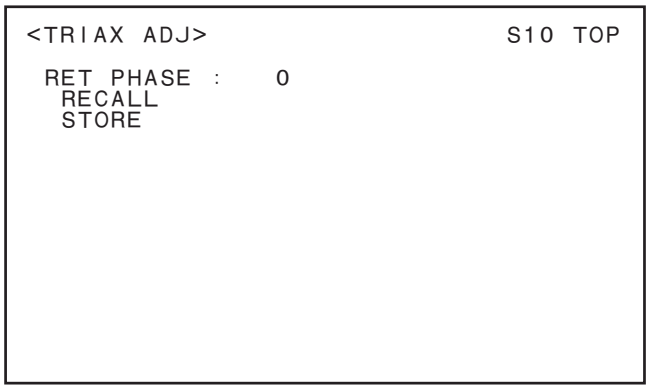
The OHB MATRIX menu is used for adjustment of the OHB matrix. Use this menu only when it is necessary to adjust a slight differences in color reproduction between CCD blocks.

TRIAX ADJ

Tip

TRIAX ADJ applies to the following models.

- HDC2550/2570
- HDC2500/2400 which is equipped with an option (HKC-CN20, HKC-TR20/TR27)



RET PHASE

The H phase of RET VIDEO sent from the CCU can be changed from -128 to 127 in units of one clock (initial value: 0).

RECALL

Selecting RECALL restores the previously stored value.

STORE

Selecting STORE stores the set value.

INTERCOM

```
<INTERCOM>                          S11 TOP

 INTERCOM2 INTERFACE:  (4WIRE)
 INTERCOM2 INTERFACE:  (ENABLE)
 DISP INTERCOM1 ONLY: OFF
```

The intercom displays current settings of the input/output interface of INTERCOM 2.

DISP INTERCOM1 ONLY

When DISP INTERCOM1 ONLY is set to “ON”, only INTERCOM1 is displayed.

POWER SUPPLY STATUS2

• In the case of CCU power supply

```
<POWER SUPPLY STATUS2>              S12 TOP

 VOLTAGE
  CCU OUTPUT          :  (183V)   DC*1
  CAM INPUT           :  (183.0V) DC*2
 CAMERA CABLE
  RESISTANCE          :   3.4ohm/100m
  LENGTH              :  (~100m)
  TEMPERATURE         :   NORM (25degC)

 CCU SUPPLY           :   0.0A approx.
   (HIGH VOLTAGE)
 CAM CONSUMPTION      :   2.2A
   (UNREG DC)
 POWER CONSUMPTION    :   20% approx.
                          ■■□□□□□□□□
```

• In the case of outside power supply

```
<POWER SUPPLY STATUS2>              S12 TOP

 CAM CONSUMPTION      :   2.6A
   (UNREG DC)
 POWER CONSUMPTION    :   30%
                          ■■■□□□□□□□
```

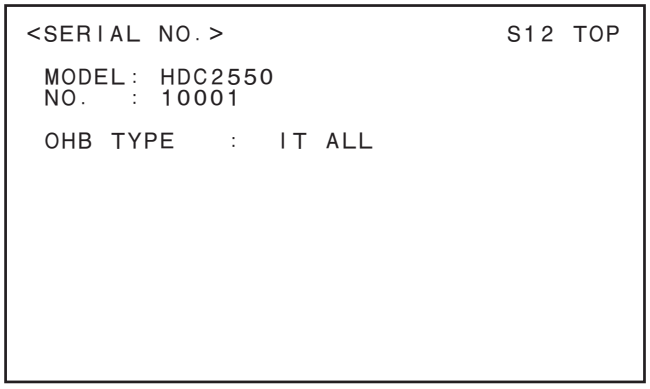
*1: In the case of connection with HDCU2000: (240V) AC
*2: In the case of connection with HDCU2000: (240.0V) AC

The Display screen is different at the power supply status.
In this menu, you can check the detailed state than POWER SUPPLY STATUS within DIAGNOSIS menu.

SERIAL NO.

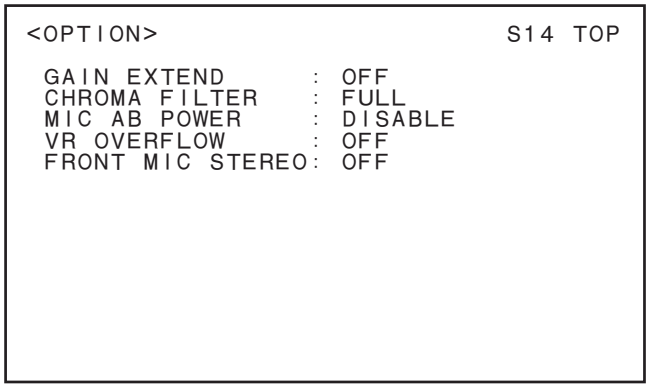
Tip

The display screen is the case of serial number 10001 of HDC2550.



The SERIAL NO. menu is used displaying the current model name, serial number and the OHB type.

OPTION



GAIN EXTEND

When GAIN EXTEND is set to “ON”, the master gain is extended up to + 36 dB.
When it is set to “OFF”, the master gain is extended to + 12 dB.

CHROMA FILTER

Chroma filter characteristic setting.

MIC AB POWER

It is used in the microphone power setting.
When MIC AB POWER is set to “ENABLE” and the microphone power switch on the connector panel at the rear of the unit is set to “•” (down), AB POWER (12 V) is supplied to the microphone.

Note

When the microphone power switch is set to “•” (down) with this function enabled, do not connect any microphone that does not support AB POWER. If such microphone is connected, it may be damaged.

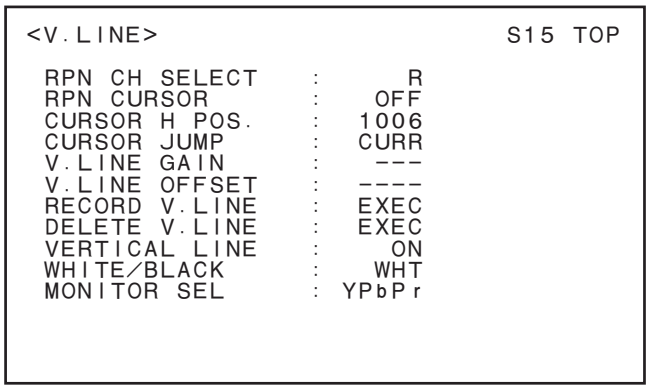
VR OVERFLOW

When VR OVERFLOW is set to “ON”, even if the volume key of the RCP is operated exceeding the variable value range, the positional absoluteness between value and key is maintained.

FRONT MIC STEREO

Change the front microphone to the stereo. However, a change of hardware is required.
For more information, contact your local Sony Sales Office/Service Center.

V.LINE



RPN CH SELECT
Selects the channel of vertical line that is to be corrected.

RPN CURSOR
Displays the cursor.

CURSOR H POS.
Displays the horizontal position.

CURSOR JUMP
When a vertical line is corrected, it is possible to move the cursor.

V.LINE GAIN
Sets the correction amount.

V.LINE OFFSET
Sets the correction amount of fixed.

RECORD V.LINE
Records the correction data.

DELETE V.LINE
Deletes the correction data.

VERTICAL LINE
Enables or disables correction.

WHITE/BLACK
Selects WHT to correct white vertical lines or BLK to correct black vertical lines.

MONITOR SEL
Sets the SDI MONI output signal a single-channel signal.

CUSTOMIZE

```
<CUSTOMIZE>                          S16 TOP

 ADD ON
  INSTALL (USB)
```

INSTALL (USB)

It can install the add-on software.

For more information, contact your local Sony Sales Office/Service Center.

OFDM MONITOR

```
<OFDM MONITOR>                       S17 TOP

FREQ RSSI STEP AGC   SNR    VITB
F10  0.0  Mid  1.53   0.0   0000
F11  0.0  Mid  1.53   0.0   0000
F12  0.0  Mid  1.53   0.0   0000

RF   NOT
TH   NOT

CABLE LENGTH :  (---m)
```

Displays the signal reception status of the Digital-Triax model.

OHB PHASE

```
<OHB PHASE>                          S18 TOP

 ADJ: 0              STORE FILE: EXEC
 FMT:1080-59.94i [4:2:2]

       -- 10 25 50       TYPE:IT
  60P: 0  0  0  2        HKCT:--M
  50P: 0  0  0  2        REG :010
 VSOP: 0  0  0  2
  30P: 0  4  7  1
  25P: 0  4  0  1
  24P: 0  4  0  1
 120i: 0  0  0  2
 100i: 0  7  0  2
  60i: 0  4  7  1
  50i: 0  4  0  1        ALL CLEAR
```

ADJ

Select 0 to 7.

STORE FILE

Writes the values set in ADJ.

ALL CLEAR

Clears all modified ADJ values to 0.

Tip

Carry out the following procedure to apply ALL CLEAR.

1. Perform ALL CLEAR.
2. Perform STORE FILE.
   All modified ADJ values are cleared to 0.

Section 8
Spare Parts

8-1. Note on Repair Parts

1. Safety Related Components Warning

WARNING

Components marked ⚠ are critical to safe operation. Therefore, specified parts should be used in the case of replacement.

2. Standardization of Parts

Some repair parts supplied by Sony differ from those used for the unit. These are because of parts commonality and improvement.

3. Stock of Parts

Parts marked with “o” at SP (Supply Code) column of the spare parts list may not be stocked. Therefore, the delivery date will be delayed.

4. Harness

Harnesses with no part number are not registered as spare parts.

1. 安全重要部品

⚠警告

⚠印のついた部品は安全性を維持するために重要な部品です。したがって，交換する時は必ず指定の部品を使ってください。

2. 部品の共通化

ソニーから供給する補修用部品は，セットに使われているものと異なることがあります。
これは部品の共通化，改良等によるものです。

3. 部品の在庫

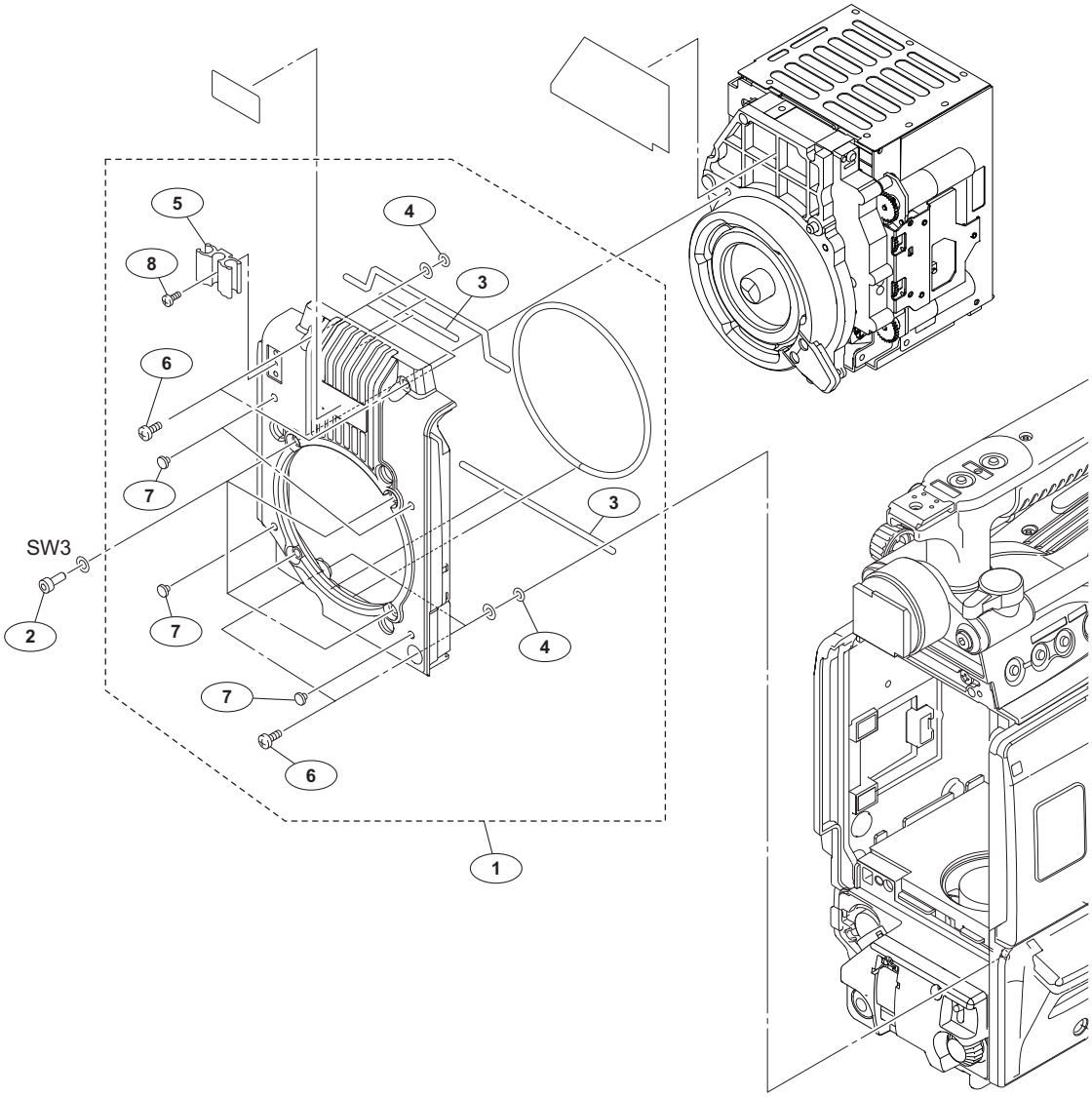
部品表の SP（Supply code）欄に “o” で示される部品は在庫していないことがあり，納期が長くなることがあります。

4. ハーネス

部品番号の記載されていないハーネスは，サービス部品として登録されていません。

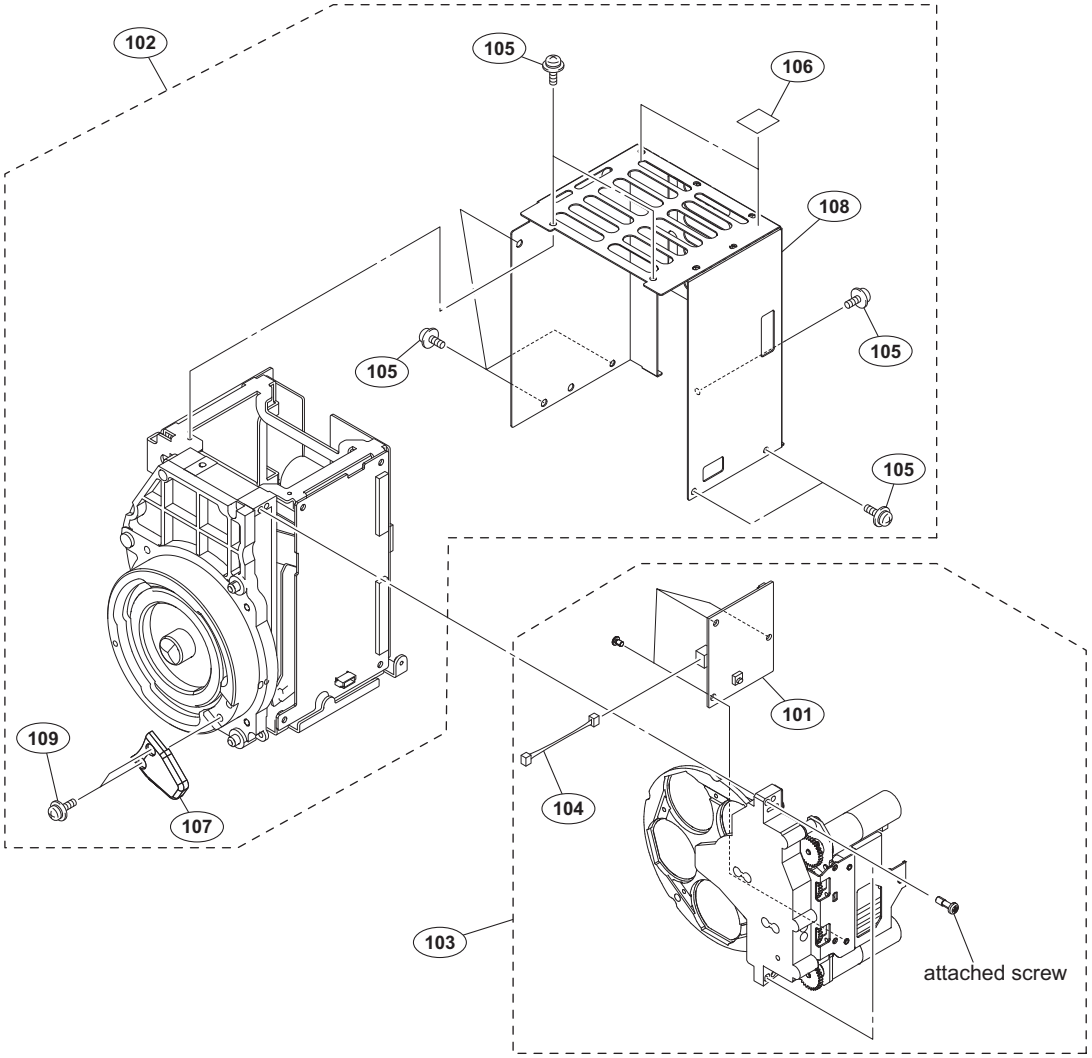
8-2. Exploded Views

Front Panel



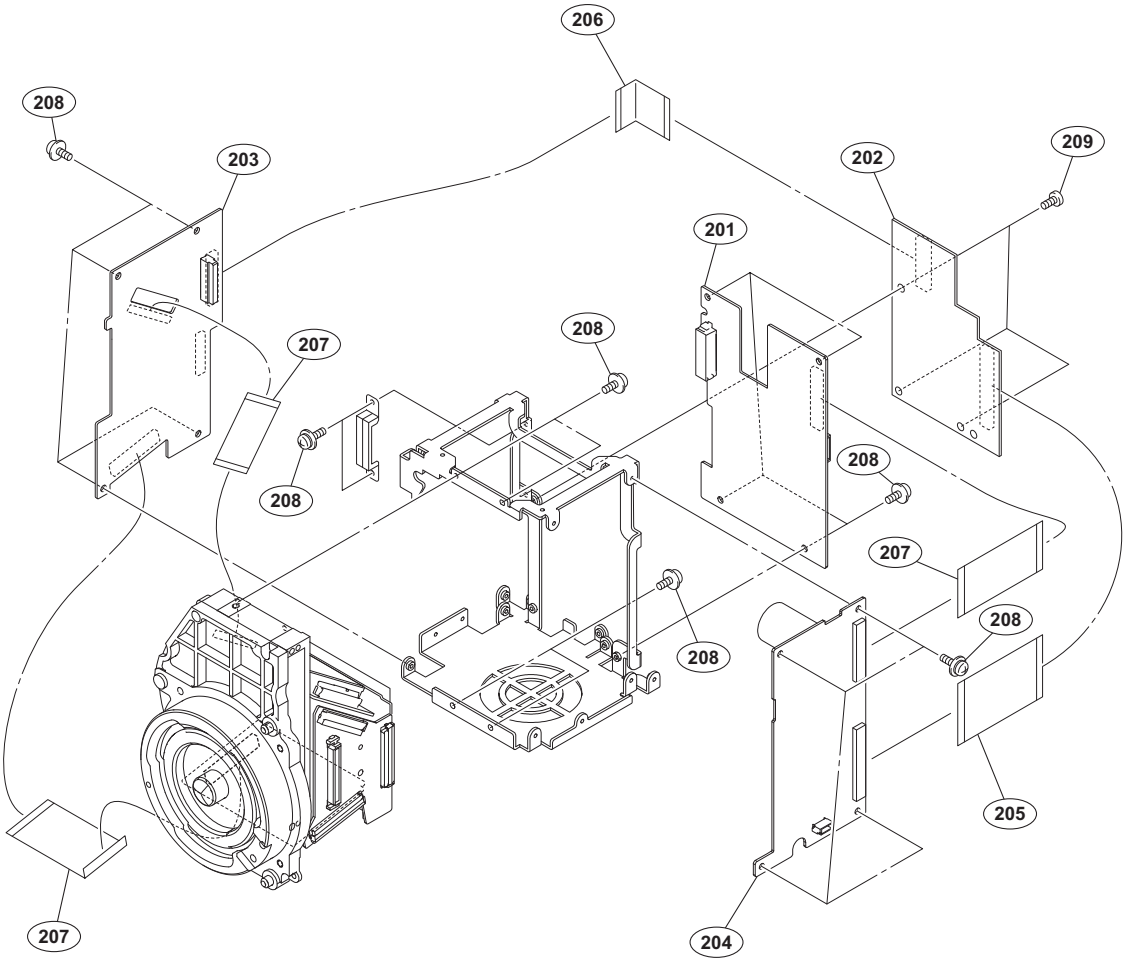
No.	Part No.	SP	Description
1	A-1838-946-A	s	FRONT PANEL ASSY
2	2-623-773-11	s	BOLT (M3X8), STAINLESS
3	3-624-455-01	s	TUBE, SHIELD
4	3-672-250-01	s	RING (M2.6), O
5	3-870-272-02	s	CLAMP, CABLE
6	3-603-679-02	s	STAINLESS SCREW +B3X10
7	4-138-679-01	s	SCREW, BLIND
8	4-654-273-02	s	ACE (M2), LOCK
	7-623-208-22	s	SW 3, TYPE 2

OHB Block-1



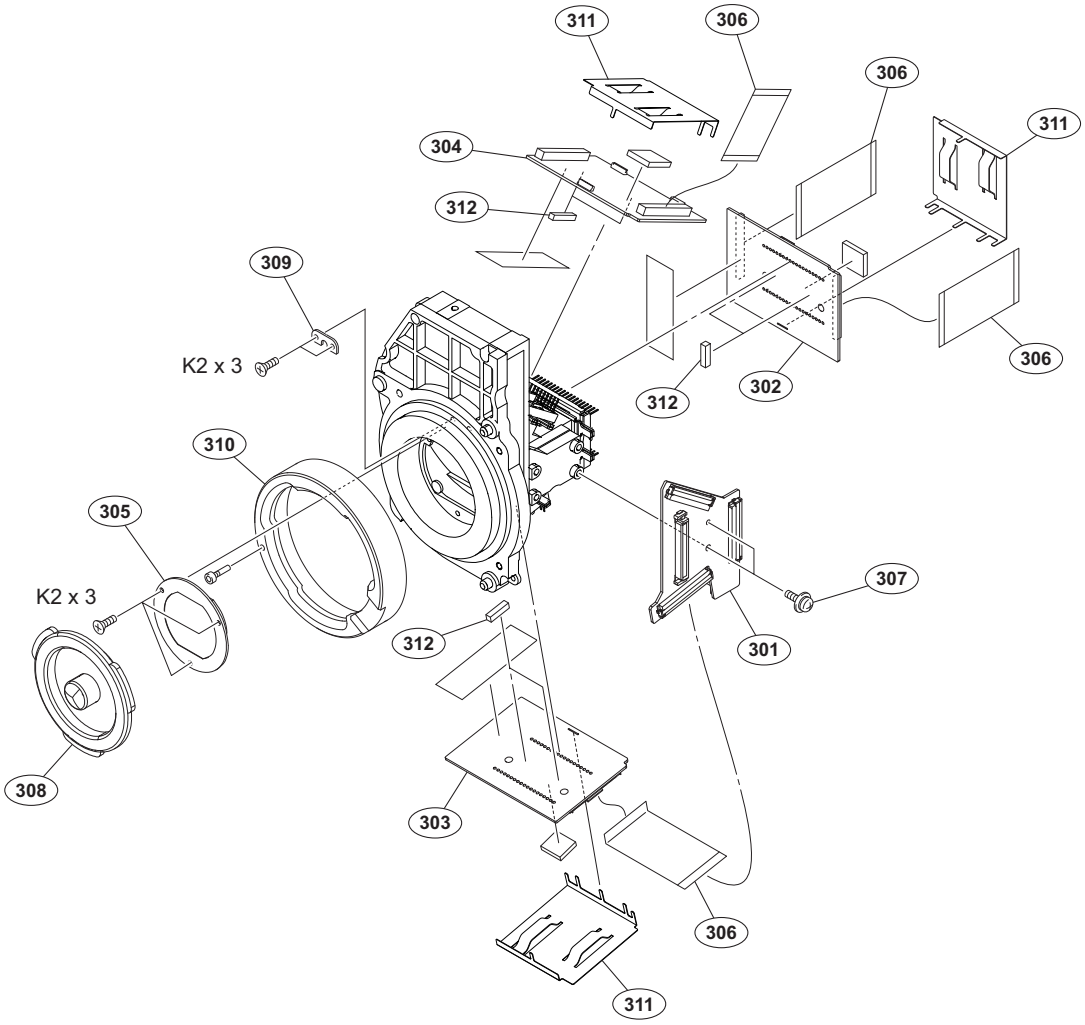
No.	Part No.	SP	Description
101	A-1813-088-A	s	MOUNTED CIRCUIT BOARD, DR-663
102	A-1838-925-A	s	OHB ASSY (IT)
103	A-1845-719-A	s	FD ASSY (HDC2500)
	A-1845-723-A	s	FD (B) ASSY (HDC2400)
104	1-967-833-11	s	HARNESS, SUB (FT-I2C)
105	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
106	3-242-589-01	s	SHEET (SP), INSULATING
107	4-263-189-01	s	LEVER, MOUNT
108	4-415-735-01	s	OHB COVER
109	4-654-273-02	s	ACE (M2), LOCK

OHB Block-2



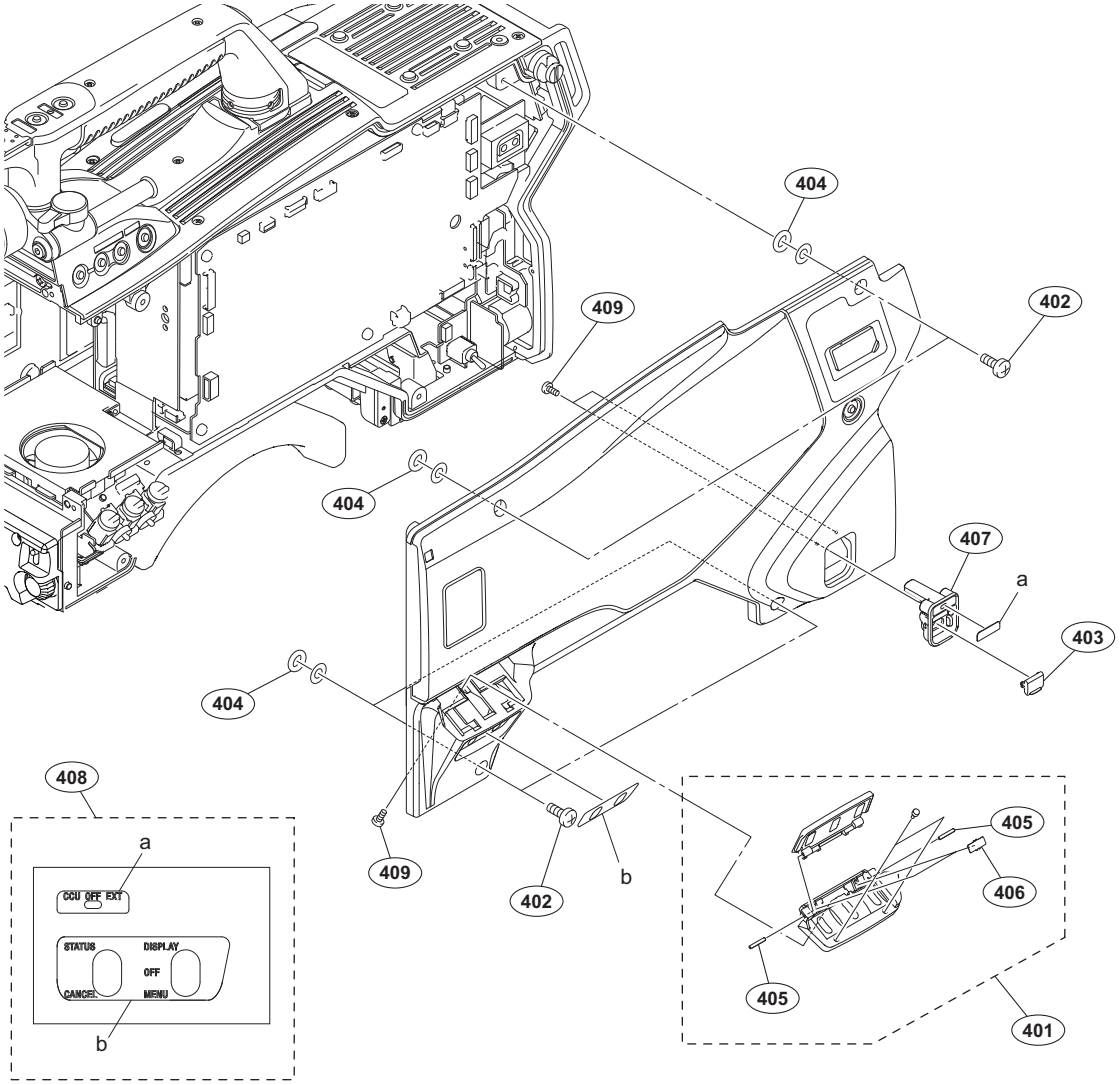
No.	Part No.	SP	Description
201	A-1860-209-A	s	MOUNTED CIRCUIT BOARD, TG-276
202	A-1860-210-A	s	MOUNTED CIRCUIT BOARD, CN-3315
203	A-1860-212-A	s	MOUNTED CIRCUIT BOARD, VA-243
204	A-1860-213-A	s	MOUNTED CIRCUIT BOARD, DR-657
205	1-831-656-11	s	CABLE, FLEXIBLE FLAT (30 CORE)
206	1-831-658-11	s	CABLE, FLEXIBLE FLAT (40 CORE)
207	1-831-660-11	s	CABLE, FLEXIBLE FLAT (50 CORE)
208	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
209	3-965-077-02	s	SCREW, SPECIAL (M2)

OHB Block-3



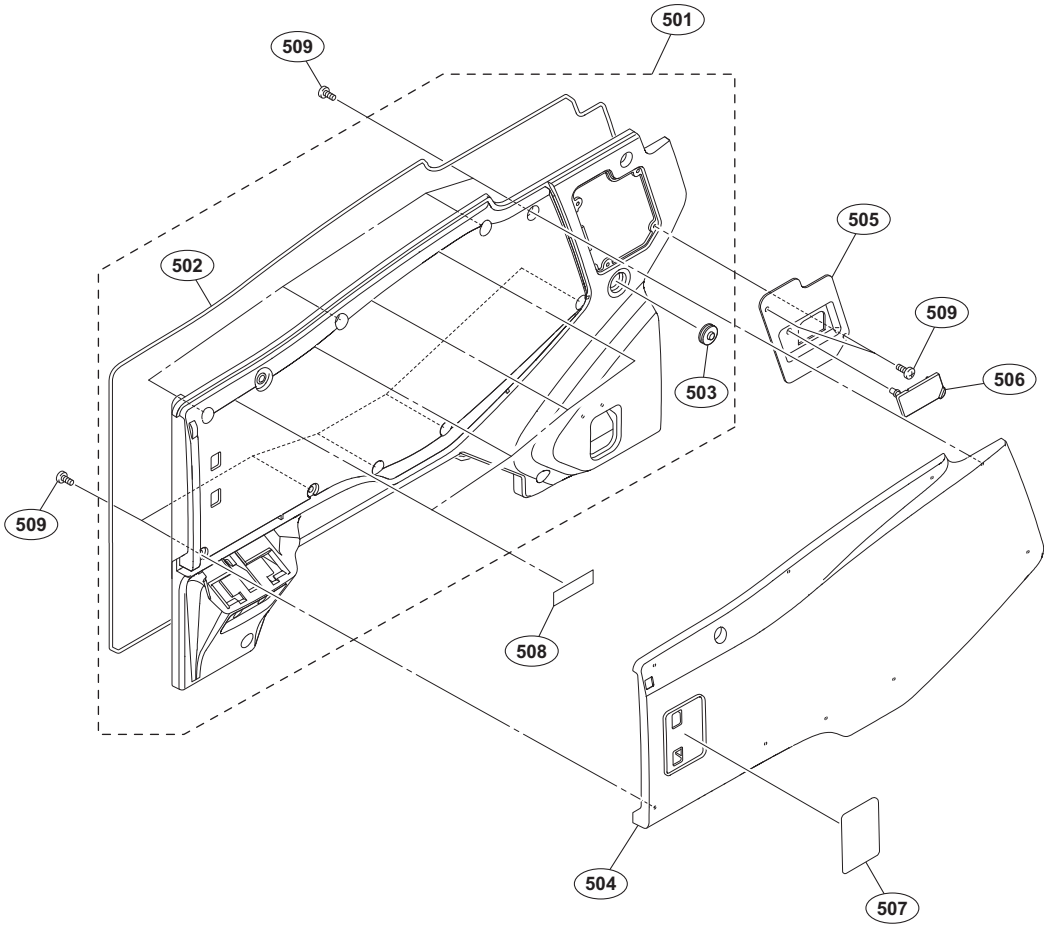
No.	Part No.	SP	Description
301	A-1860-211-A	s	MOUNTED CIRCUIT BOARD, IF-1168
302	A-1860-214-A	s	MOUNTED CIRCUIT BOARD, PA-388
303	A-1860-215-A	s	MOUNTED CIRCUIT BOARD, PA-389
304	A-1860-216-A	s	MOUNTED CIRCUIT BOARD, PA-390
305	1-788-764-21	s	FILTER UNIT, OPTICAL
306	1-831-660-11	s	CABLE, FLEXIBLE FLAT (50 CORE)
307	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
308	3-699-048-01	s	CAP, MOUNT
309	3-776-897-02	s	GUIDE PLATE
310	4-263-184-01	s	RING, BAYONET
311	4-415-736-01	s	SHIELD CASE
312	4-415-737-01	s	SPACER
	7-627-452-18	s	SCREW, PRECISION +K 2X3

Inside-1



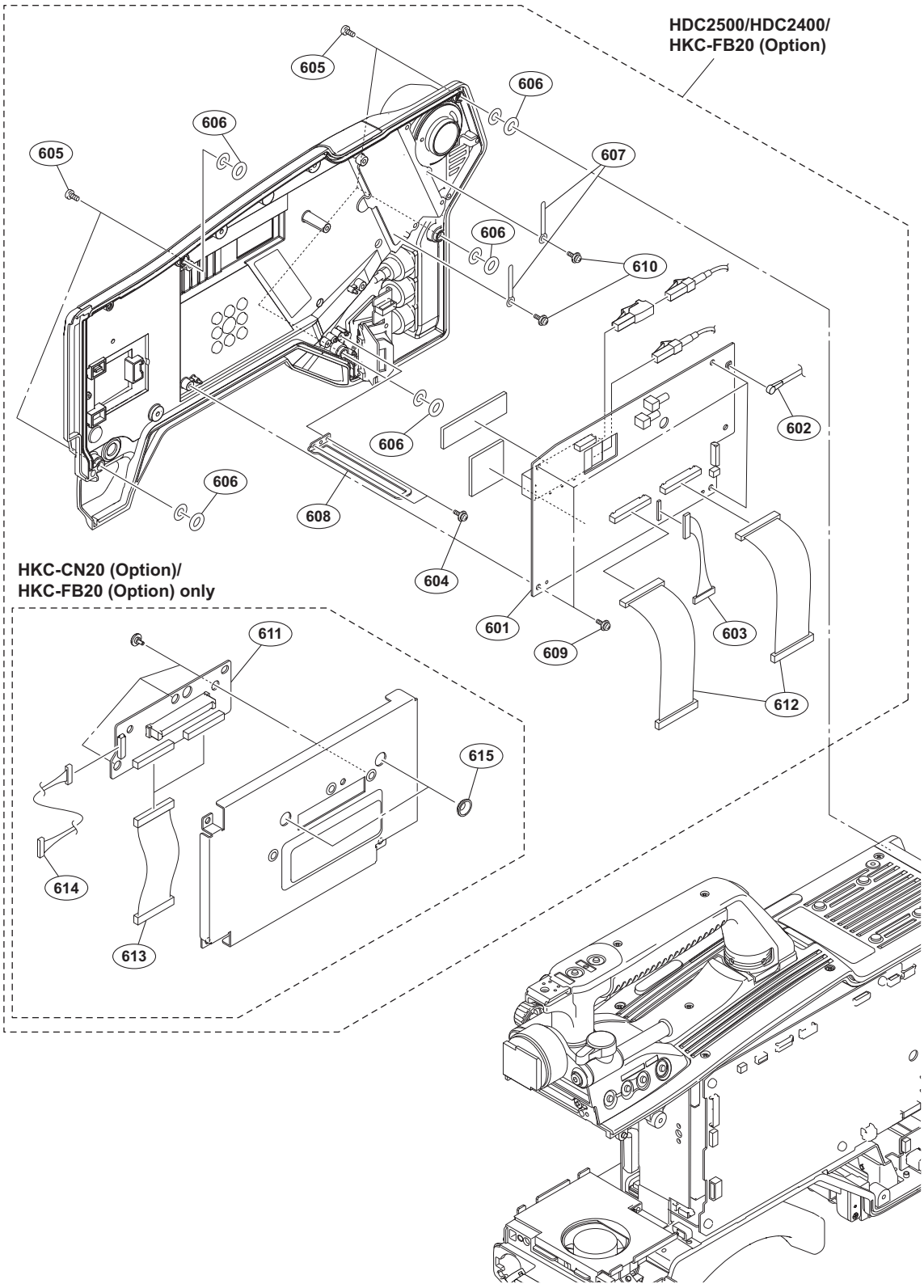
No.	Part No.	SP	Description
401	A-1838-923-A	s	INSIDE SWITCHCOVER ASSY
402	3-603-679-02	s	STAINLESS SCREW +B3X10
403	3-612-669-01	o	LID,POWER SW
404	3-672-250-01	s	RING (M2.6), O
405	3-703-575-11	s	PIN (DIA. 1.2X8), PARALLEL
406	3-742-066-11	o	SPRING, SHUTTER
407	4-400-101-01	s	POWER SW HOUSING
408	4-410-956-01	s	SHEET, INSIDE(MULTI)
409	4-654-273-02	s	ACE (M2), LOCK

Inside-2



No.	Part No.	SP	Description
501	A-1838-924-A	s	INSIDE PANEL SUBASSY
502	3-624-455-01	s	TUBE,SHIELD
503	3-676-244-03	s	COVER, SWITCH
504	⚠ 4-294-962-01	s	INSIDE PAD
505	4-415-077-01	s	PANEL, BLANK(DC OUT)
506	4-415-079-01	s	CAP, CONNECTOR(DC OUT)
507	4-415-880-01	s	LABEL, FILTER(MULTI)
508	4-422-703-01	s	TAPE, VHB
509	4-654-273-02	s	ACE (M2), LOCK

Outside-1 (HDC2500/HDC2400)

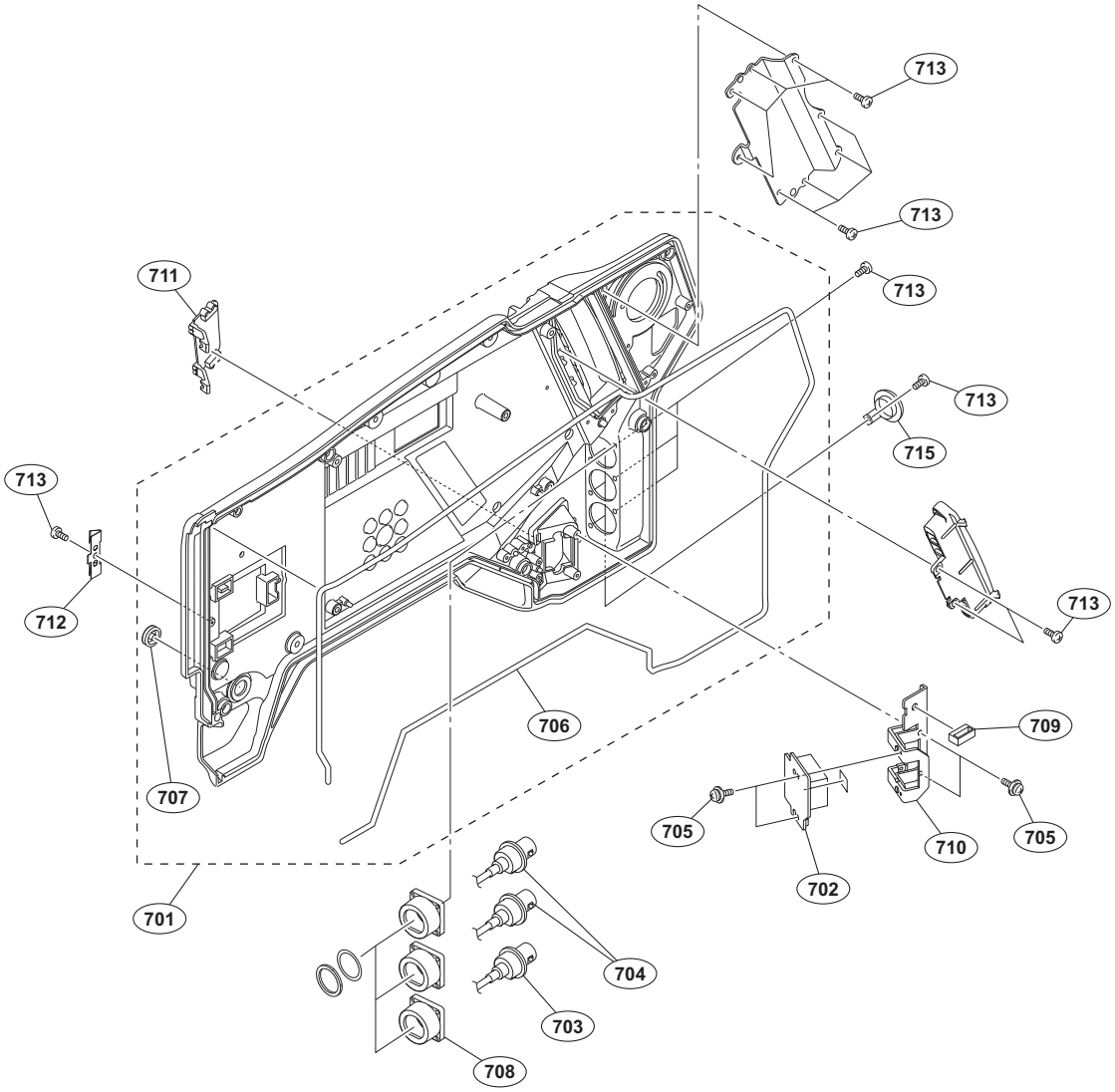


No.	Part No.	SP	Description
601	A-1851-270-A	s	MOUNTED CIRCUIT BOARD, SDI-109
602	1-839-547-11	s	CABLE ASSEMBLY, COAXIAL
603	1-839-914-11	s	FPC WITH CABLE, CONNECTOR WITH COAXIAL
604	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
605	3-603-679-02	s	STAINLESS SCREW +B3X10
606	3-672-250-01	o	RING (M2.6), O
607	3-701-822-01	s	HOLDER, WIRE
608	4-138-680-01	s	SUPPORT, OUTSIDE PANEL
609	4-382-854-51	s	SCREW (M3X6), P, SW (+)
610	4-654-273-02	s	ACE (M2), LOCK
611	A-1873-246-A	s	MOUNTED CIRCUIT BOARD, CN-3466
612	1-839-904-11	s	FPC WITH CONNECTOR (DPR-SDI)
613	1-839-905-11	s	FPC WITH CONNECTOR (SDI-CN)

Outside-1 (HDC2500/HDC2400)

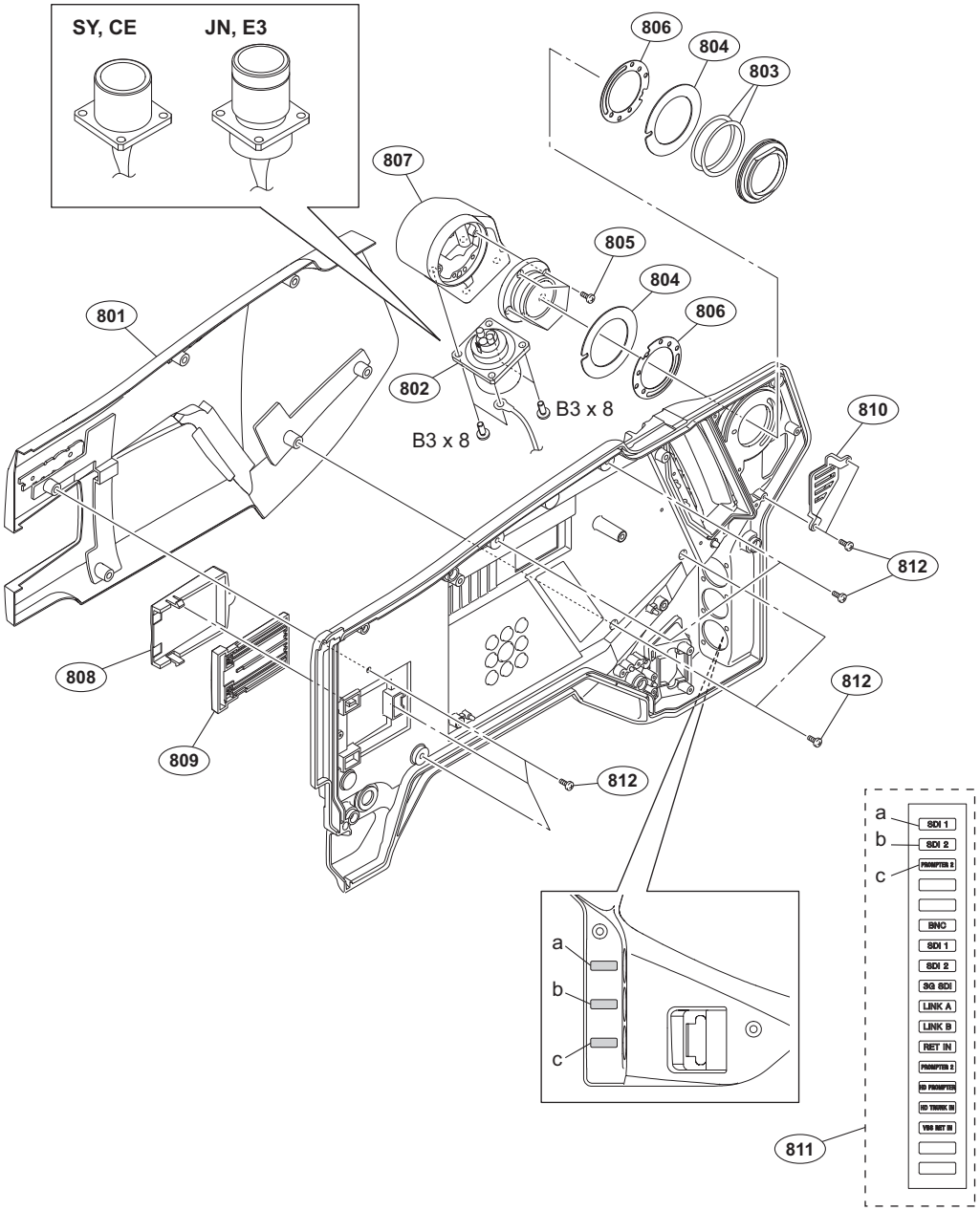
No.	Part No.	SP	Description
614	1-968-161-11	s	HARNESS, SUB (CA POWER)
615	4-426-367-01	s	GUIDE, CONNECTOR

Outside-2 (HDC2500/HDC2400)



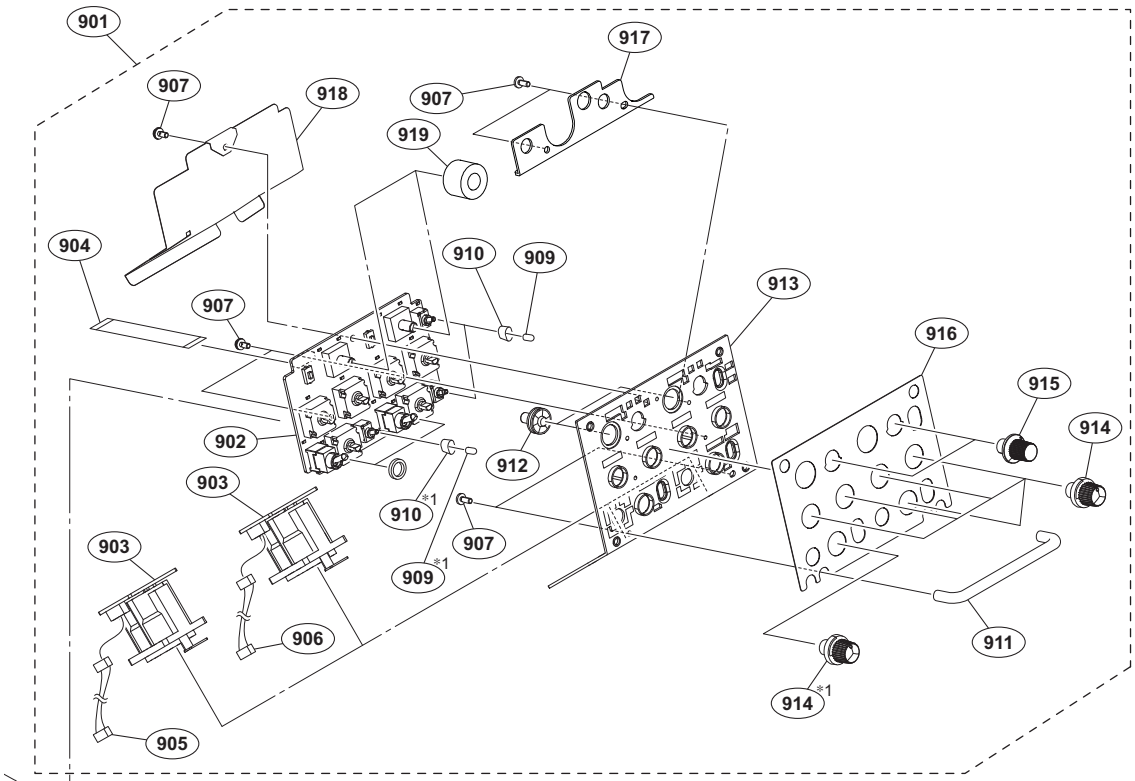
No.	Part No.	SP	Description
701	A-1838-871-A	s	OUTSIDE PANEL SUB ASSY
702	A-1860-045-A	s	MOUNTED CIRCUIT BOARD, CN-3434
703	1-784-240-11	s	CONVERTER, COAXIAL CONNECTOR
704	1-837-868-11	s	CABLE ASSY, COAXIAL
705	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SWX4
706	3-624-455-01	s	TUBE, SHIELD
707	3-676-244-03	s	COVER, SWITCH
708	3-863-319-01	s	BRACKET BNC
709	4-098-036-01	s	SADDLE WIRE (A)
710	4-293-494-01	s	CN BRACKET (CN-3434)
711	4-293-509-01	s	ETHER CAP
712	4-298-877-01	s	SPRING, NUMBER FRAME
713	4-654-273-02	s	ACE (M2), LOCK
715	3-872-935-01	s	CAP, BNC

Outside-3 (HDC2500/HDC2400)

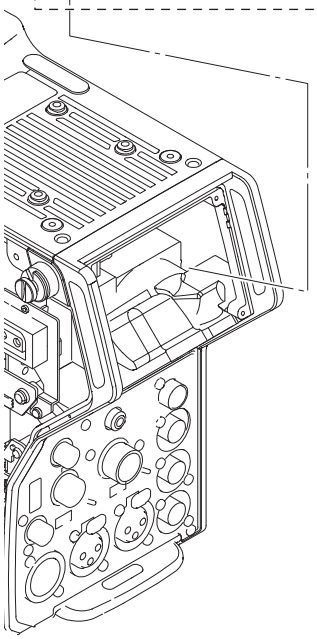


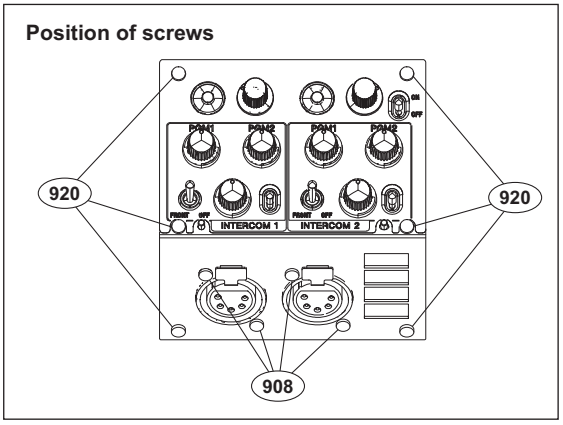
No.	Part No.	SP	Description
801	A-1872-617-A	s	OUTSIDE PAD ASSY
802	1-839-826-11	s	OPTICAL MULTI CABLE ASSEMBLY-M (SY, CE)
	1-839-827-11	s	OPTICAL MULTI CABLE ASSEMBLY (JN, E3)
803	3-176-525-01	o	WASHER, SPRING
804	3-602-464-02	s	WASHER, CONDUCTIVE
805	3-637-901-11	s	SCREW M2.6X5
806	4-138-707-01	s	WASHER, TRIAX (2)
807	4-293-502-01	s	CONNECTOR HOUSING
808	4-293-514-01	s	NUMBER FRAME
809	4-293-515-01	s	NUMBER FRAME BASE
810	4-400-594-01	s	OUTSIDE DUCT (3)
811	4-411-059-01	s	LABEL (BNC)
812	4-654-273-02	s	ACE (M2), LOCK
	7-682-548-09	s	SCREW +B 3X8

Incom Panel



909 *1 910 *1 914 *1 : UC, SY, JN only



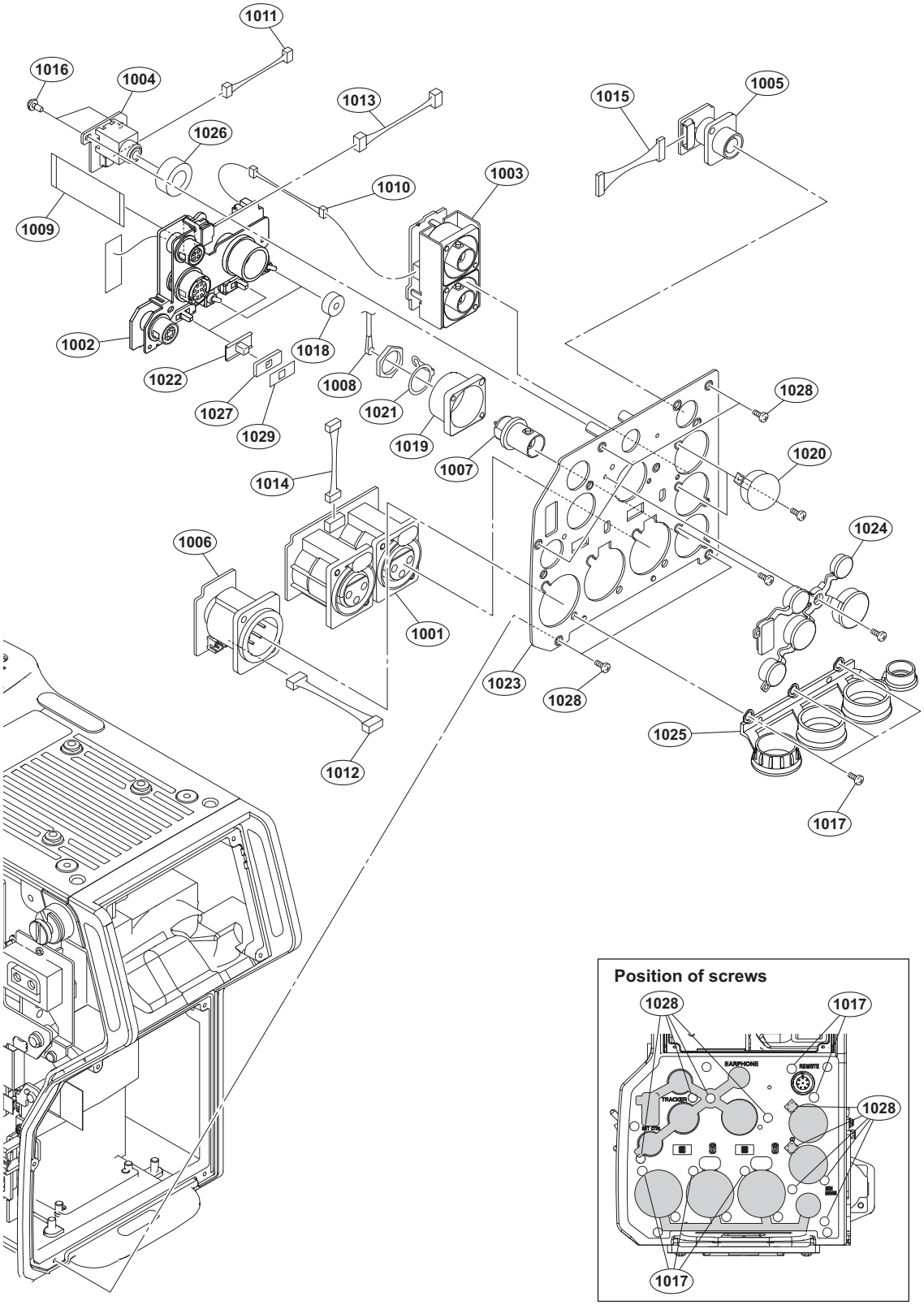


No.	Part No.	SP	Description
901	A-1838-500-A	s	INCOMEPANEL ASSY (UC, SY, JN)
	A-1860-831-A	s	INCOMEPANEL ASSY (E) (CE, E3)
902	A-1860-030-A	s	MOUNTED CIRCUIT BOARD, SW-1530 (UC, SY, JN)
	A-1859-146-A	s	MOUNTED CIRCUITE BOARD, SW-1530A (CE, E3)
903	A-1860-042-A	s	MOUNTED CIRCUIT BOARD, CN-3431
904	1-836-443-11	s	CABLE, FLEXIBLE FLAT (15 CORE)
905	1-968-145-11	s	HARNESS, SUB (INCOM2)
906	1-968-151-11	s	HARNESS, SUB (INCOM1)
907	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
908	3-637-901-11	s	SCREW M2.6X5
909	3-869-842-01	s	CAP, SW
910	3-903-660-01	s	DROP PROTECTION, TOGGLE
911	3-903-661-01	s	ROD, GURAD
912	4-138-682-01	s	SW COVER
913	⚠ 4-414-613-02	s	PANEL, INCOM (UC, SY, JN)
	⚠ 4-414-614-02	s	PANEL, INCOM (P) (CE, E3)
914	4-414-615-01	s	KNOB, VR
915	4-414-616-01	s	KNOB, RETURN SELECT
916	4-414-619-02	s	SHEET, INCOM (UC, SY, JN)
	4-414-622-02	s	SHEET, INCOM CE (CE, E3)
917	4-414-620-02	s	SUPPORT, INCOM PACKING
918	4-414-621-01	s	SHEET, DC LINE PROTECTION
919	4-414-623-01	s	PACKING, RETURN SEL

Incom Panel

No.	Part No.	SP	Description
920	4-654-273-02	s	ACE (M2), LOCK

Mic Panel

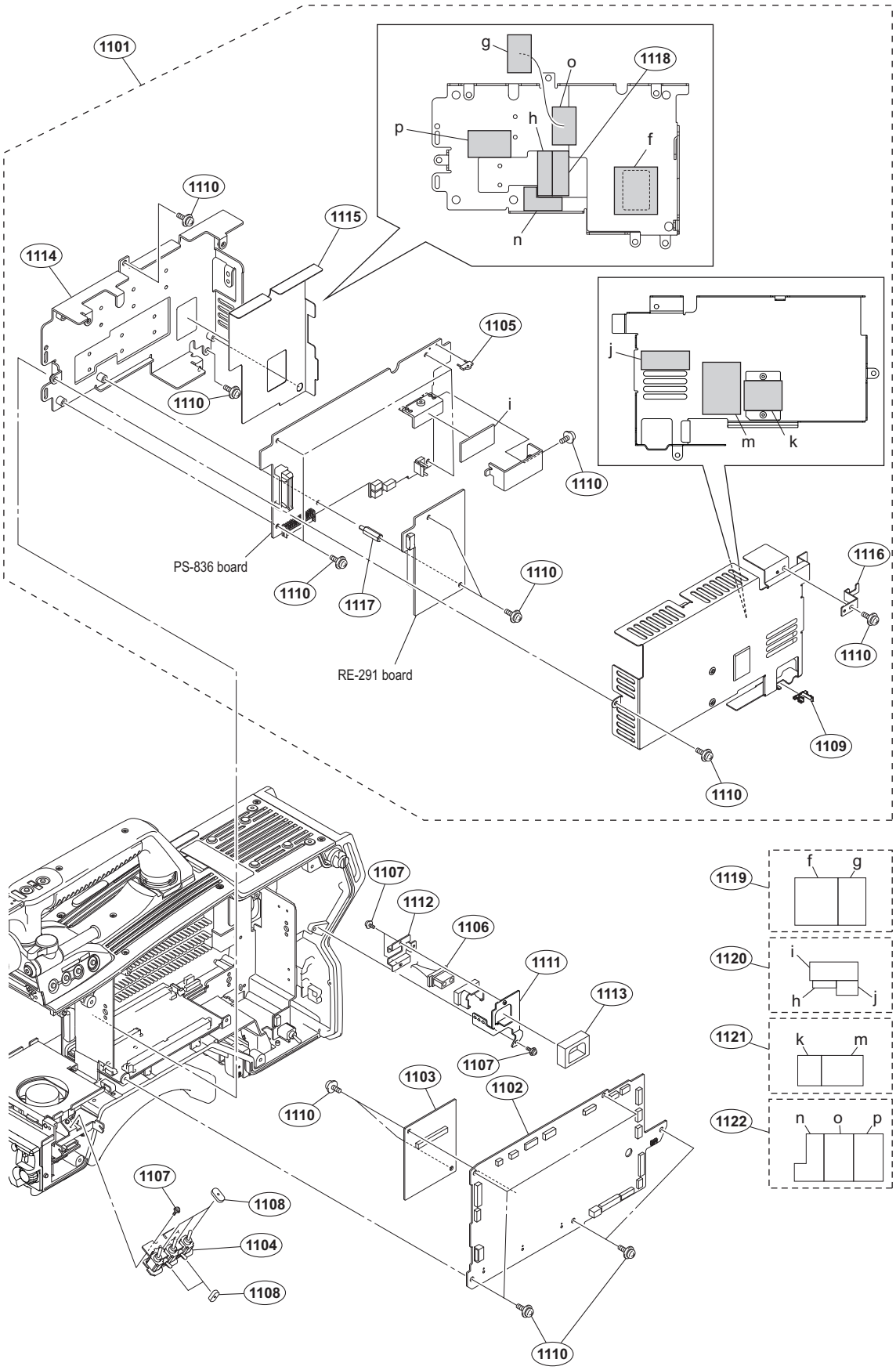


No.	Part No.	SP	Description
1001	A-1860-036-A	s	MOUNTED CIRCUT BOARD, CN-3425
1002	A-1860-038-A	s	MOUNTED CIRCUT BOARD, CN-3427
1003	A-1860-039-A	s	MOUNTED CIRCUT BOARD, CN-3428
1004	A-1860-040-A	s	MOUNTED CIRCUT BOARD, CN-3429
1005	A-1860-041-A	s	MOUNTED CIRCUT BOARD, CN-3430
1006	A-1860-043-A	s	MOUNTED CIRCUT BOARD, CN-3432
1007	1-784-240-11	s	CONVERTER, COAXIAL CONNECTOR
1008	1-830-742-11	s	CABLE ASSEMBLY, COAXIAL
1009	1-831-147-11	s	CABLE, FLEXIBLE FLAT (36 CORE)
1010	1-968-142-11	s	HARNESS, SUB (TEST)
1011	1-968-143-11	s	HARNESS, SUB (EARPHONE)
1012	1-968-146-11	s	HARNESS, SUB (EXT DC IN)

Mic Panel

No.	Part No.	SP	Description
1013	1-968-150-11	s	HARNESS, SUB (UNREG)
1014	1-968-153-11	s	HARNESS, SUB (MIC)
1015	1-968-154-11	s	HARNESS, SUB (REMOTE)
1016	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
1017	3-637-901-11	s	SCREW M2.6X5
1018	3-796-993-01	s	CUSION DROP PROTEICTION TOGGLE
1019	3-863-319-01	s	BRACKET BNC
1020	3-872-935-01	s	CAP, BNC
1021	4-136-517-01	s	WASHER, BNC COAXIAL FIXED
1022	4-138-687-01	s	COVER, SLIDE SWITCH
1023	4-414-612-01	s	PANEL, MIC
1024	4-414-617-01	s	CAP, REAR CONNECTER 1
1025	4-414-618-01	s	CAP, REAR CONNECTER 2
1026	4-414-624-01	s	PACKING, EARPHONE
1027	4-414-625-01	s	SHEET, SLIDE SW WATER REGIST
1028	4-654-273-02	s	ACE (M2), LOCK
1029	4-432-516-01	s	SLIDING SHEET, SW

PS Block

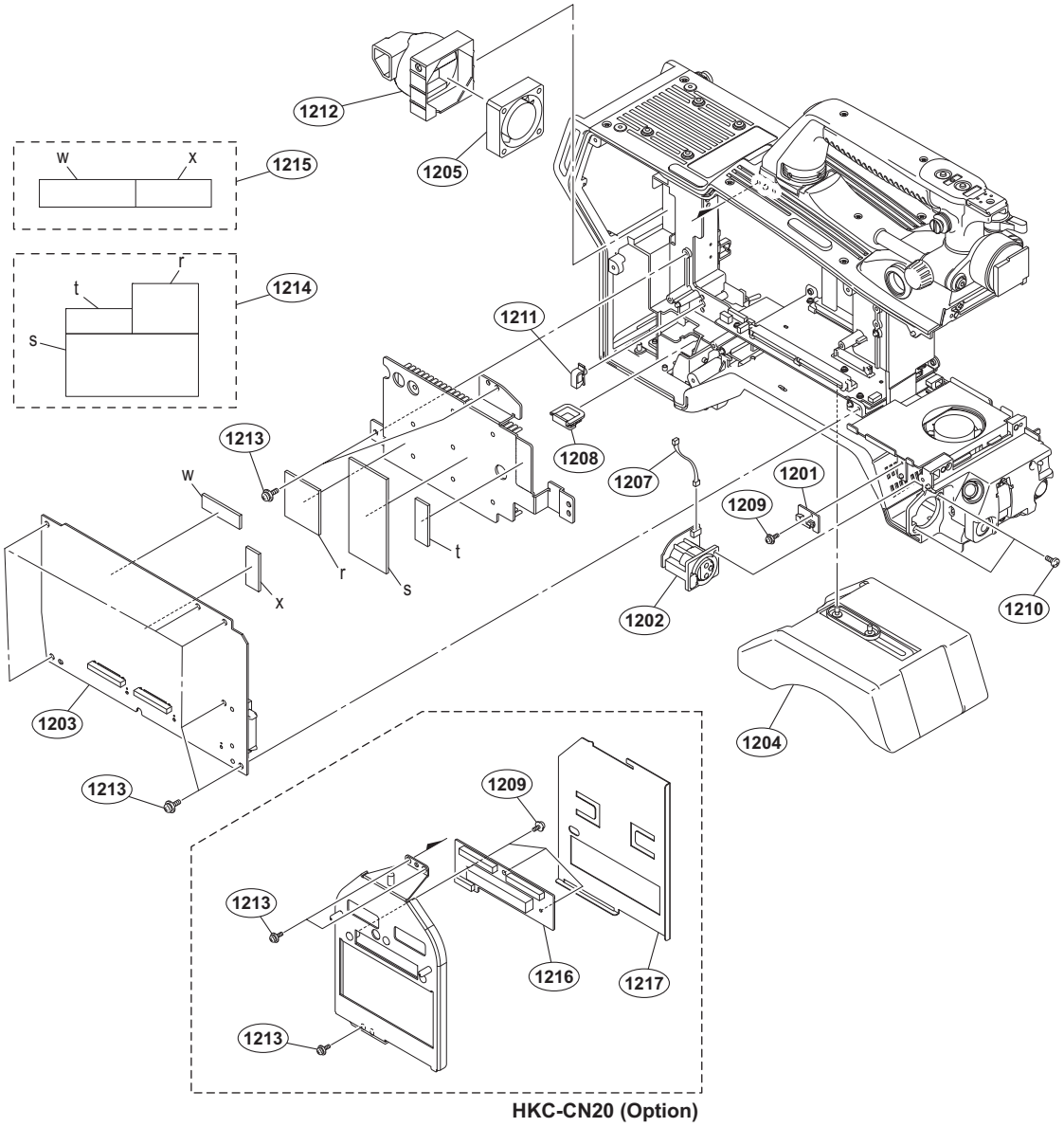


No.	Part No.	SP	Description
1101	⚠ A-1838-556-A	s	POWER BLOCK ASSY
1102	A-1859-952-A	s	MOUNTED CIRCUIT BOARD, SY-408
1103	A-1859-953-A	s	MOUNTED CIRCUIT BOARD, AT-189

PS Block

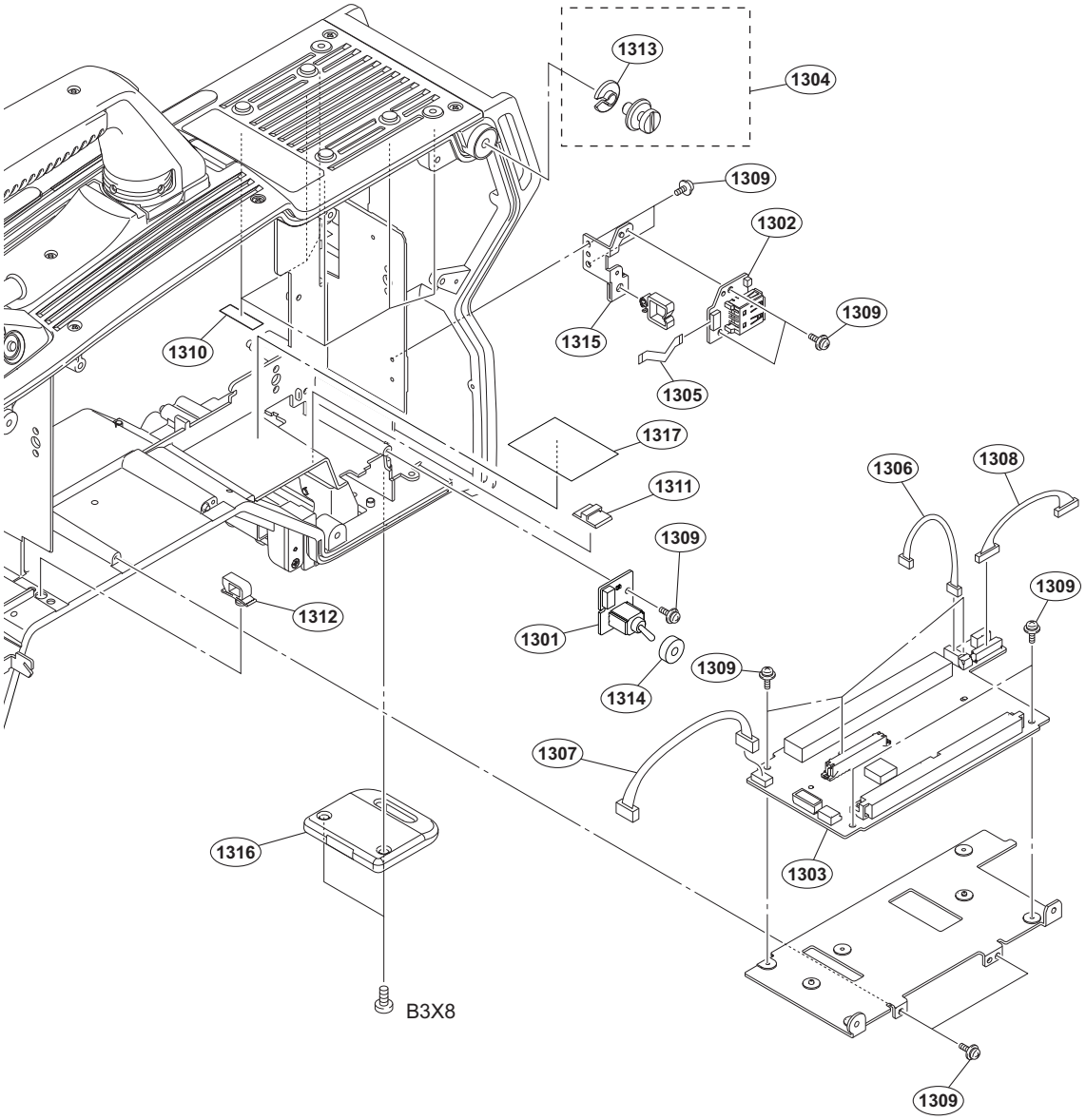
No.	Part No.	SP	Description
1104	A-1860-029-A	s	MOUNTED CIRCUIT BOARD, SW-1528
1105	1-780-834-11	s	PIN, JUMPER
1106	1-968-160-11	s	HARNESS, SUB (DC-OUT)
1107	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
1108	3-872-587-01	s	CUSHION,TOGGLE-SW
1109	4-137-926-01	s	SADDLE (LES-0505), EDGE
1110	4-382-854-51	s	SCREW (M3X6), P, SW (+)
1111	4-415-075-02	s	BRACKET, DC OUT
1112	4-415-076-01	s	COVER, DC OUT
1113	4-415-078-01	s	PACKING, DC OUT
1114	4-415-274-01	s	PS BRACKET
1115	4-415-276-01	s	PS SHEET
1116	4-415-278-01	s	STOPPER, PIN
1117	4-415-279-01	s	SUPPORT (3SQ-16), HEXAGON
1118	4-415-280-01	s	SHEET (T1), THERMAL
1119	4-415-281-02	s	SHEET (T1.5), THERMAL
1120	4-415-282-01	s	SHEET (T2), THERMAL
1121	4-415-283-01	s	SHEET (T3.5), THERMAL
1122	4-415-284-02	s	SHEET (T4), THERMAL

DPR Block



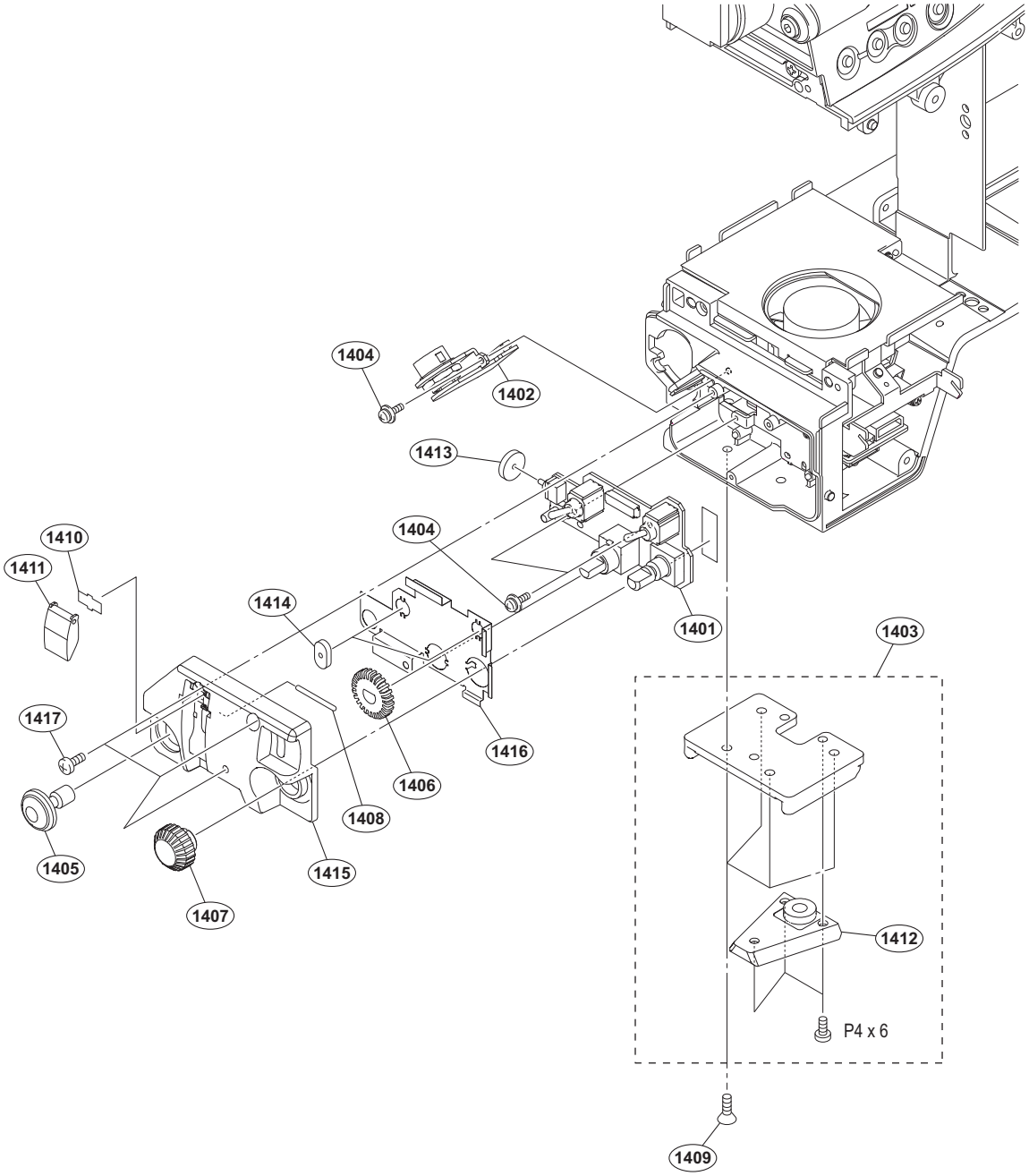
No.	Part No.	SP	Description
1201	A-1860-027-A	s	MOUNTED CIRCUIT BOARD, SW-1526
1202	A-1860-032-A	s	MOUNTED CIRCUIT BOARD, CN-3421
1203	A-1860-208-A	s	MOUNTED CIRCUIT BOARD, DPR-338
1204	A-8286-163-C	s	PAD ASSY, SHOULDER
1205	⚠ 1-787-847-11	s	FAN, DC (40SQUARE)
1207	1-968-158-11	s	HARNESS, SUB (FRONT MIC)
1208	2-433-598-01	s	HOLDER (LT-11U), WIRE
1209	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
1210	3-637-901-11	s	SCREW M2.6X5
1211	3-853-802-01	s	CLAMP, REUSE
1212	4-293-493-01	s	DUCT, FAN
1213	4-382-854-51	s	SCREW (M3X6), P, SW (+)
1214	4-408-819-01	s	SHEET(T2), THERMAL
1215	4-422-052-01	s	SHEET (T3), THERMAL
1216	A-1873-247-A	s	MOUNTED CIRCUITE BOARD, CN-3465
1217	4-426-395-01	s	SHEET, DPR PROTECT

MB Block



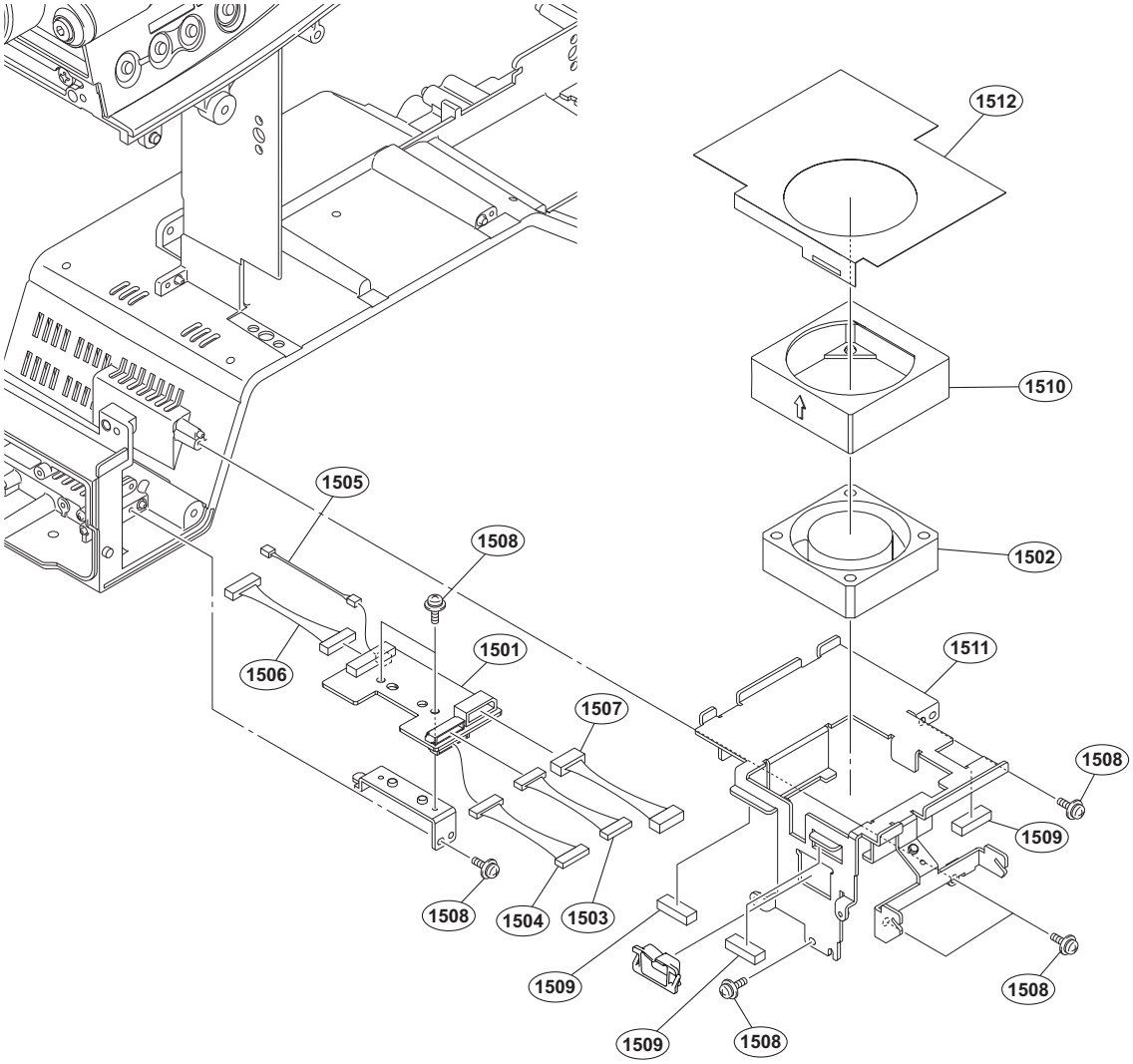
No.	Part No.	SP	Description
1301	A-1860-031-A	s	MOUNTED CIRCUIT BOARD, SW-1531
1302	A-1860-037-A	s	MOUNTED CIRCUIT BOARD, CN-3426
1303	A-1860-044-A	s	MOUNTED CIRCUIT BOARD, MB-1179
1304	X-3710-037-1	s	SUSPENSION ASSY (C)
1305	1-831-078-11	s	CABLE, FLEXIBLE FLAT (10 CORE)
1306	1-968-156-11	s	HARNESS, SUB (POWER SW)
1307	1-968-161-11	s	HARNESS, SUB (CA POWER)
1308	1-968-162-11	s	HARNESS, SUB (PS CONT, FRONT)
1309	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
1310	3-079-115-01	s	TAPE AS
1311	3-257-200-01	s	CLAMP, CORD
1312	3-853-802-01	s	CLAMP, REUSE
1313	3-654-615-02	s	COLLAR, SUSPENSION
1314	3-870-137-02	s	CAP, DROP PROTECTION
1315	4-293-489-01	s	BRACKET CN-3426
1316	4-293-492-01	s	GUARD, TAIL
1317	4-409-534-01	s	SHEET, PS CASE THERMAL
	7-682-548-09	s	SCREW +B 3X8

Front SW Block



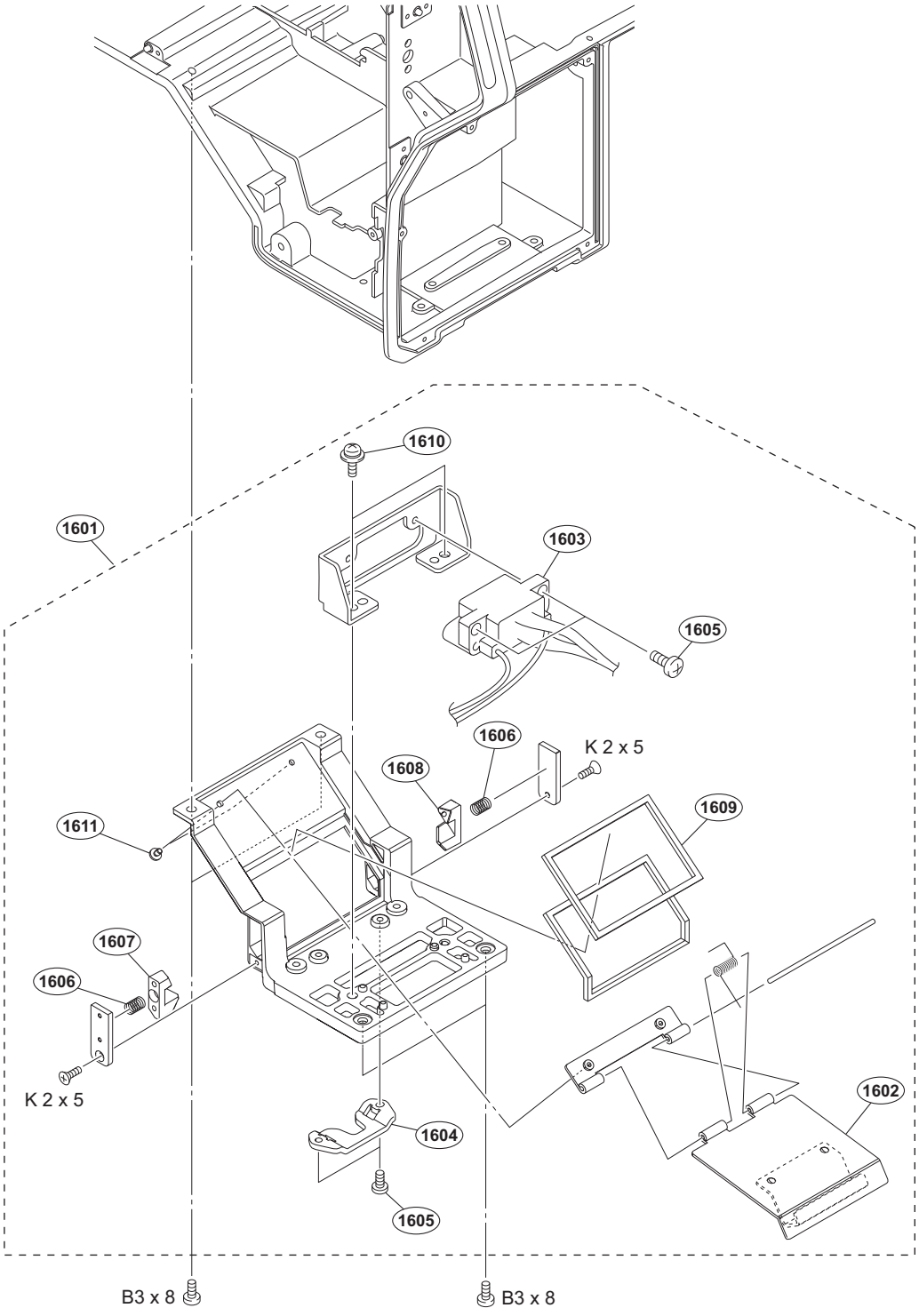
No.	Part No.	SP	Description
1401	A-1860-028-A	s	MOUNTED CIRCUIT BOARD, SW-1527
1402	A-1860-034-A	s	MOUNTED CIRCUIT BOARD, CN-3423
1403	A-8279-993-D	s	SHOE (D) ASSY,V
1404	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
1405	3-679-668-01	s	BUTTON, VTR START
1406	3-679-679-05	s	KNOB, VR (AUDIO)
1407	3-692-111-02	s	KNOB,RE
1408	3-703-357-08	s	PIN (DIA. 1.6 SERISE)
1409	3-729-072-02	s	SCREW, +K (4X8)
1410	3-742-066-01	s	SPRING, SHUTTER
1411	3-742-067-06	s	LID, SHUTTER
1412	3-854-770-02	s	WEDGE (D), MOUNTING
1413	3-872-601-01	s	TOGGLE SW CUSHION (C)
1414	3-872-587-01	s	CUSHION, TOGGLE-SW
1415	4-293-503-01	s	FRONT SW COVER
1416	4-298-963-01	s	FRONT SHIELD PLATE
1417	4-654-273-02	s	ACE (M2), LOCK
	7-682-160-09	s	SCREW +P 4X6

Front Fan



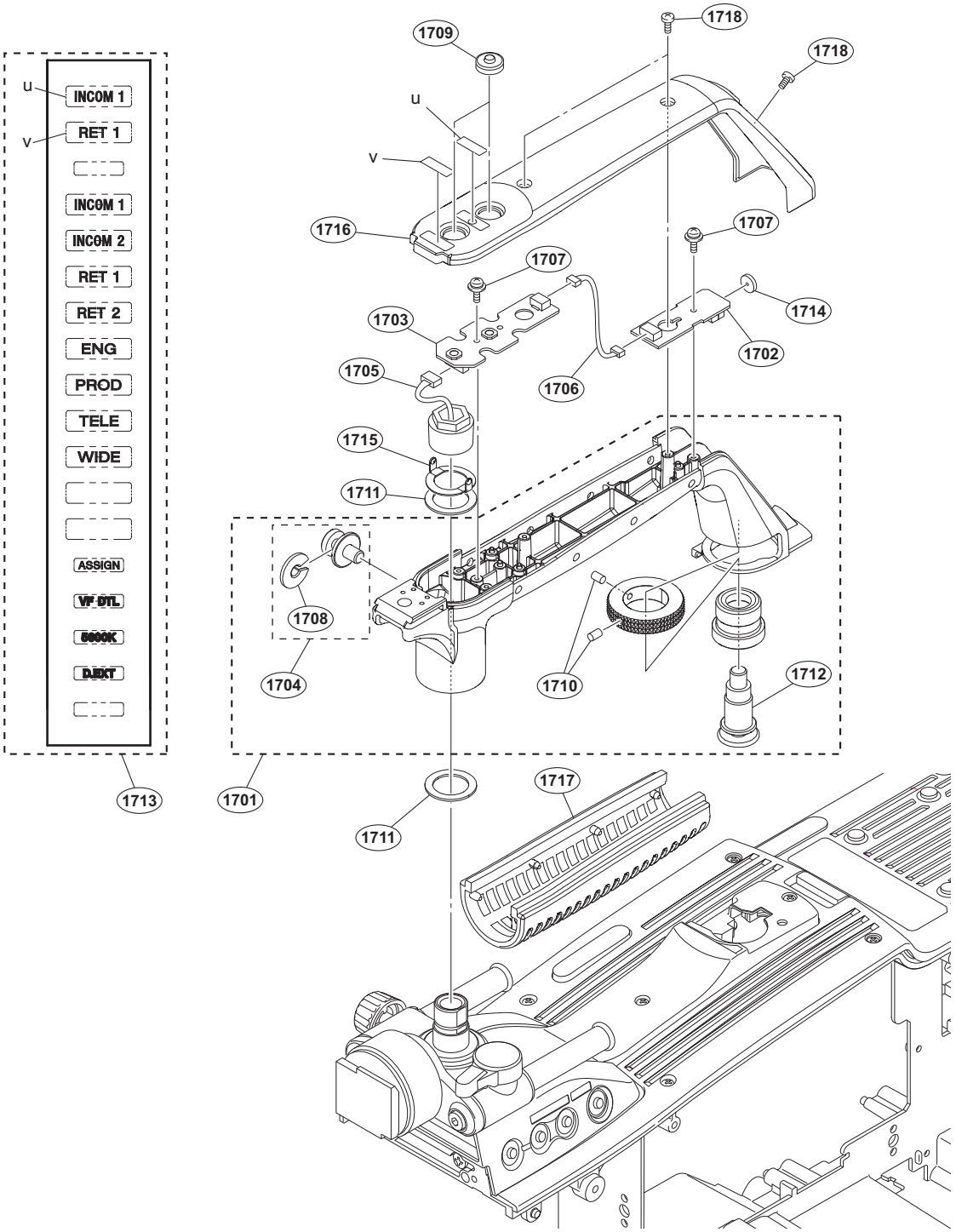
No.	Part No.	SP	Description
1501	A-1860-035-A	s	MOUNTED CIRCUIT BOARD, CN-3424
1502	⚠ 1-787-847-11	s	FAN, DC (40SQUARE)
1503	1-968-147-11	s	HARNESS, SUB (INSIDE SW)
1504	1-968-148-11	s	HARNESS, SUB (FRONT SW)
1505	1-968-157-11	s	HARNESS, SUB (RET SW)
1506	1-968-159-11	s	HARNESS, SUB (LENS)
1507	1-968-162-11	s	HARNESS, SUB (PS CONT, FRONT)
1508	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
1509	3-629-684-02	s	FORM,SHIELD
1510	3-796-945-01	s	CUSHION, FAN
1511	4-293-504-01	s	FRAME, SUB
1512	4-411-696-01	s	SLIDING SHEET, OHB

Hotshoe Block



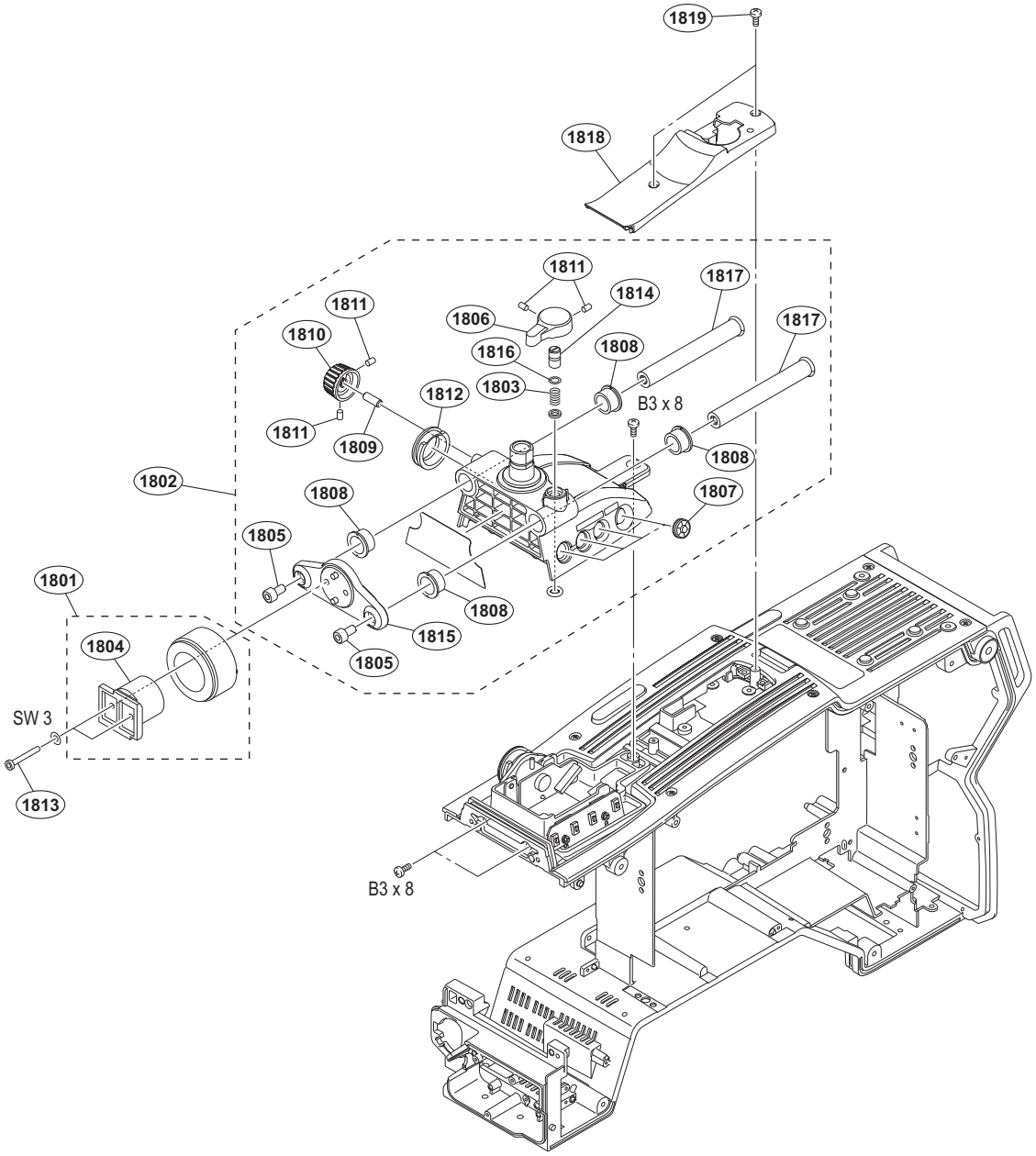
No.	Part No.	SP	Description
1601	A-1842-424-A	s	HOTSHOE ASSY (AL)
1602	X-3704-670-2	s	HOT DOOR
1603	1-968-152-11	s	HARNESS, SUB (BUILD UP)
1604	3-626-781-03	s	STOPPER
1605	3-637-901-11	s	SCREW M2.6X5
1606	3-872-522-02	s	SPRING, COMPRESSION(STOPPER)
1607	3-872-550-02	s	STOPPER (R), HOT DOOR
1608	3-872-551-02	s	STOPPER (L), HOT DOOR
1609	3-872-573-02	s	WATER PROTECT (HOT DOOR)
1610	4-382-854-51	s	SCREW (M3X6), P, SW (+)
1611	4-654-273-02	s	ACE (M2), LOCK
	7-621-555-30	s	SCREW +K 2X5
	7-682-548-09	s	SCREW +B 3X8

Handle-1



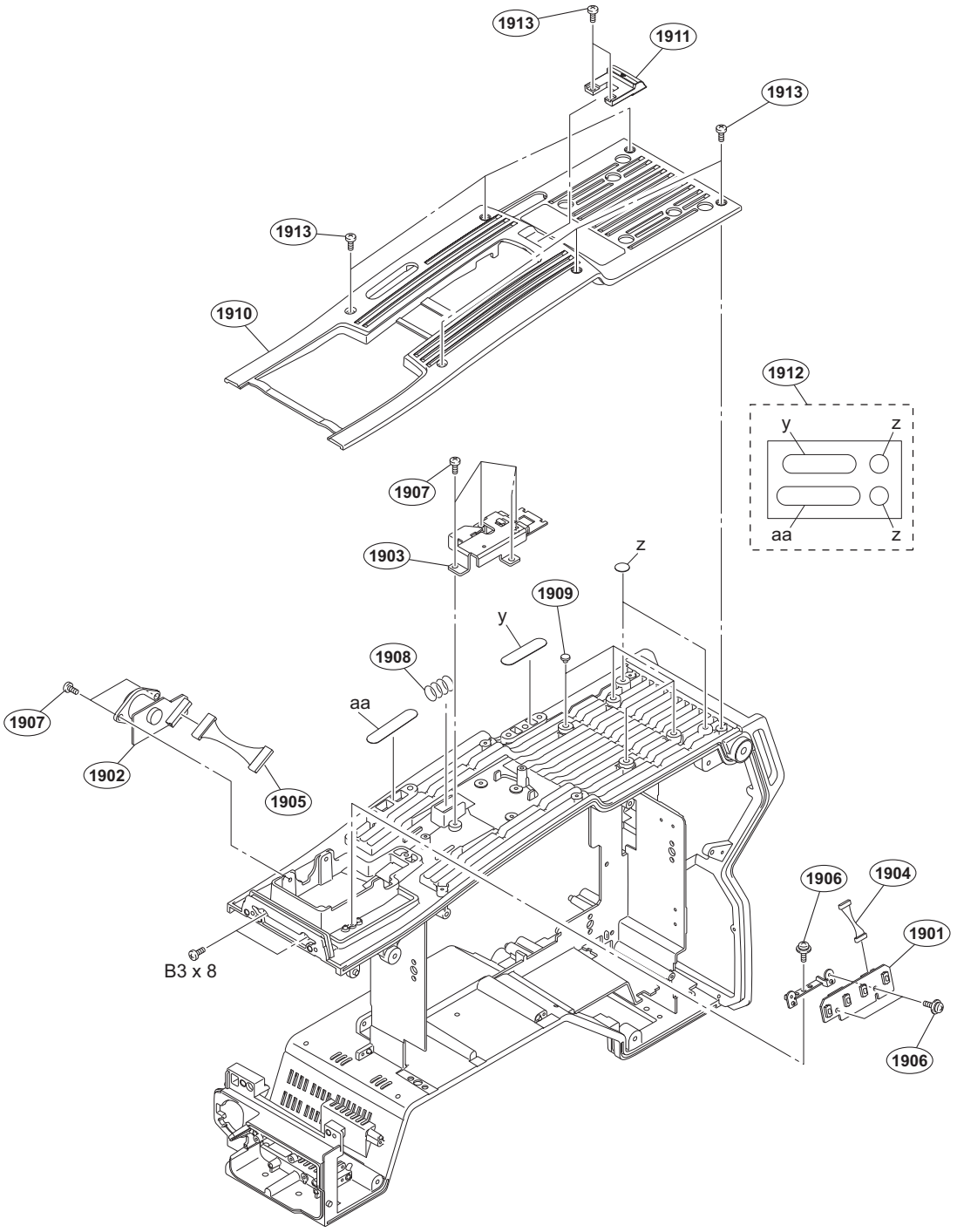
No.	Part No.	SP	Description
1701	A-1675-895-B	s	HANDLE SUB ASSY
1702	A-1860-024-A	s	MOUNTED CIRCUIT BOARD, LE-376
1703	A-1860-025-A	s	MOUNTED CIRCUIT BOARD, SW-1524
1704	X-3710-037-1	s	SUSPENSION ASSY (C)
1705	1-968-144-11	s	HARNESS, SUB (HANDLE SW)
1706	1-968-155-11	s	HARNESS, SUB (HANDLE TALLY)
1707	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
1708	3-654-615-02	s	COLLAR, SUSPENSION
1709	3-676-244-03	s	COVER, SWITCH
1710	3-701-507-01	s	SET SCREW, DOUBLE POINT, (M3X5)
1711	3-872-534-02	s	WASHER02
1712	3-872-537-01	s	PIN, HANDLE LOCK
1713	3-872-580-03	s	LABEL (HANDLE)
1714	3-872-601-01	s	TOGGLE SW CUSHION (C)
1715	3-872-609-02	s	WASHER01
1716	4-136-010-02	s	HANDLE COVER (R)
1717	4-138-676-01	s	GRIP
1718	4-654-273-02	s	ACE (M2), LOCK

Handle-2



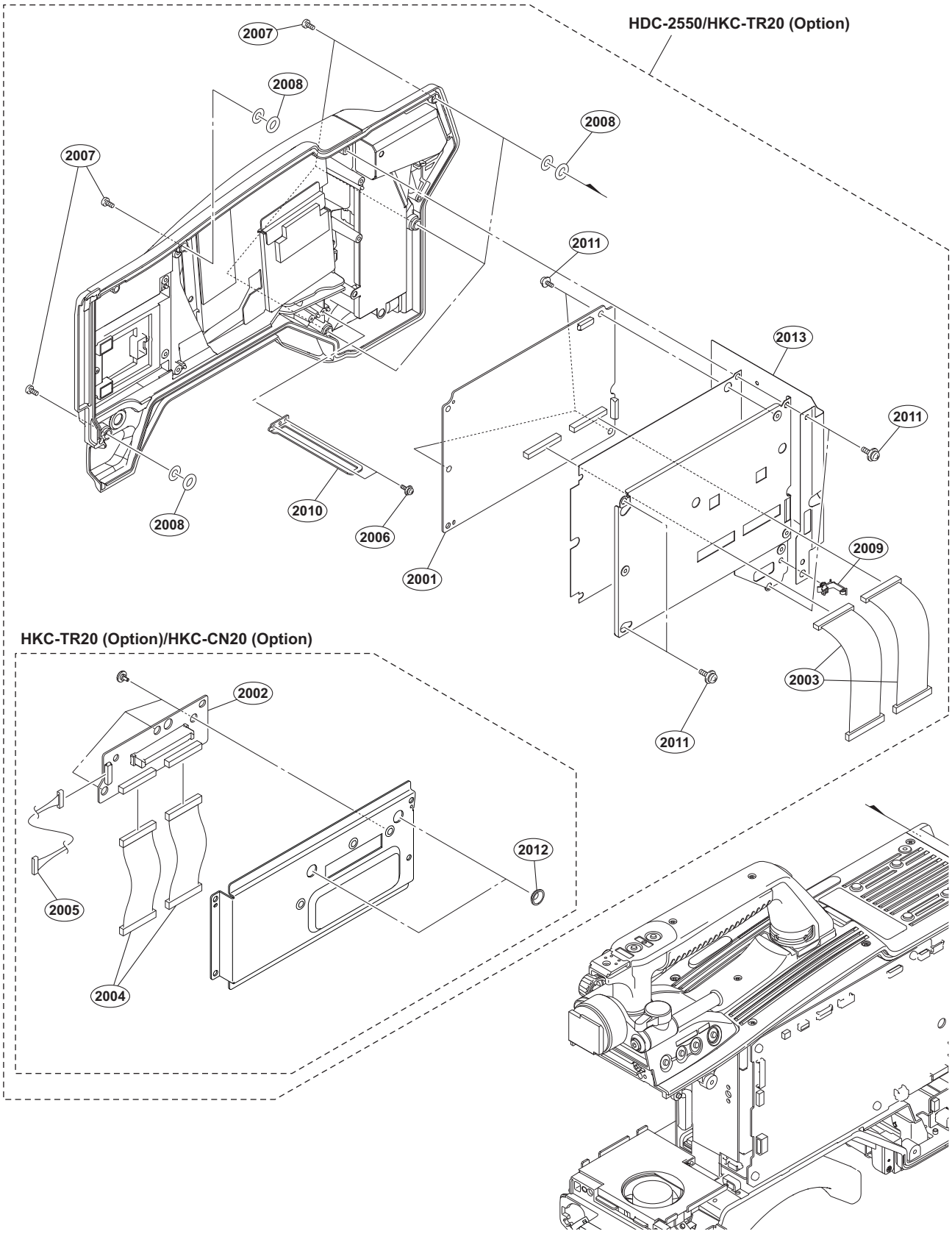
No.	Part No.	SP	Description
1801	A-8278-412-J	s	SHOE ASSY, VF
1802	X-2583-014-1	s	HANDLEHOLDER (AL) SUBASSY
1803	3-612-822-01	s	SPRING, COMPRESSION
1804	3-627-853-07	s	SHOE, SLIDE
1805	3-657-705-91	s	BOLT (M4X8), HEXAGON HOLE
1806	3-673-046-03	s	LEVER, LOCK
1807	3-676-244-03	s	COVER, SWITCH
1808	3-679-684-01	o	REST, ARM
1809	3-690-660-02	s	LOCK, SCREW
1810	3-690-674-02	s	KNOB, LOCK
1811	3-701-507-01	s	SET SCREW, DOUBLE POINT, (M3X5)
1812	3-710-024-02	s	PACKING, VF
1813	3-711-765-01	s	BOLT (M3), HEXAGON SOCKET
1814	3-711-794-12	s	PIN, STOPPER
1815	3-872-615-01	s	PLATE, VF SLIDE
1816	3-895-622-01	s	RING (DIA. 5), O
1817	4-137-907-01	s	PIPE, VF SLIDE (LONG)
1818	4-293-491-01	s	COVER, TOP(2)
1819	4-654-273-02	s	ACE (M2), LOCK
	7-623-208-22	s	SW 3, TYPE 2
	7-682-548-09	s	SCREW +B 3X8

Handle-3



No.	Part No.	SP	Description
1901	A-1860-026-A	s	MOUNTED CIRCUITE BOARD, SW-1525
1902	A-1860-033-A	s	MOUNTED CIRCUITE BOARD, CN-3422
1903	X-3704-669-2	s	PLATE ASSY, HANDLE AXIS HOLD
1904	1-968-141-11	s	HARNESS, SUB (FILTER SW)
1905	1-968-149-11	s	HARNESS, SUB (VF)
1906	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
1907	3-637-901-11	s	SCREW M2.6X5
1908	3-872-543-01	s	SPRING, COMPRESSION (HANDLE-LOCK)
1909	4-138-679-01	s	SCREW, BLIND
1910	4-293-486-01	s	COVER, TOP
1911	4-299-188-01	s	BUTTON, HANDLE RELEASE
1912	4-408-829-01	s	SHEET, TOP
1913	4-654-273-02	s	ACE (M2), LOCK
	7-682-548-09	s	SCREW +B 3X8

Outside-1 (HDC2550)

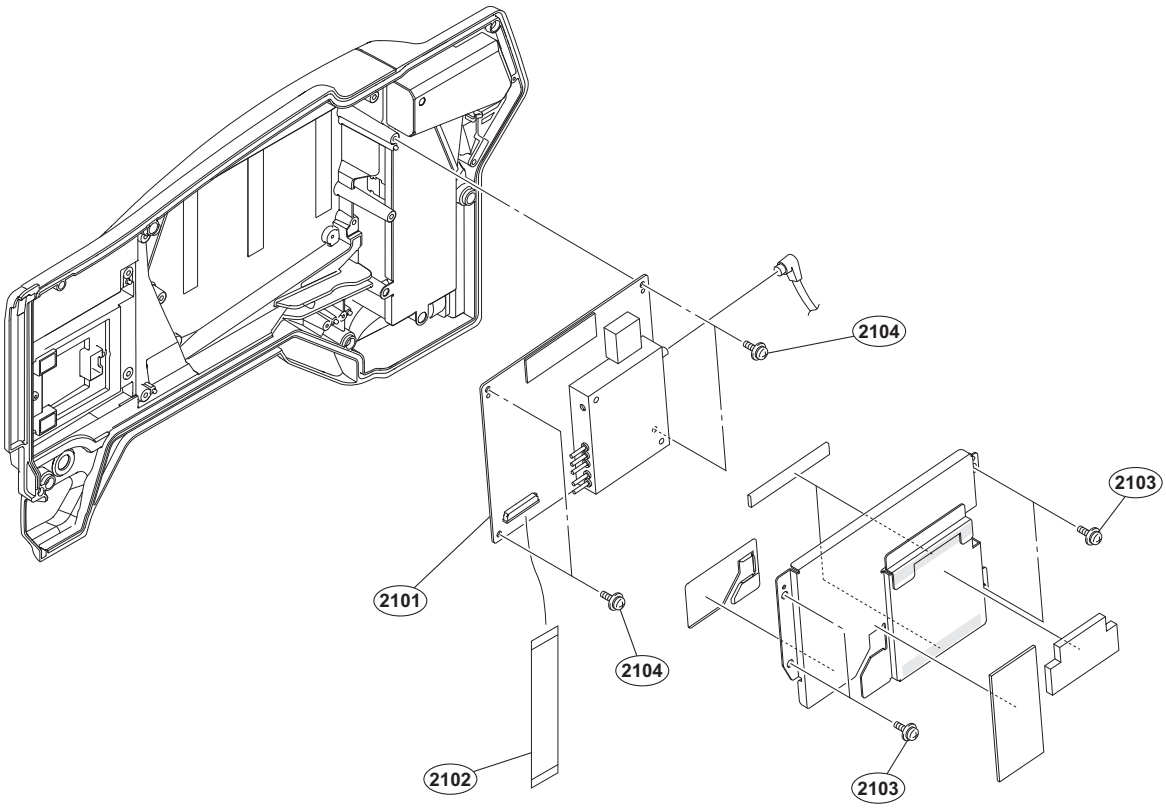


No.	Part No.	SP	Description
2001	A-1869-936-A	s	MOUNTED CIRCUIT BOARD, TR-146
2002	A-1873-246-A	s	MOUNTED CIRCUIT BOARD, CN-3466
2003	1-839-904-11	s	FPC WITH CONNECTOR (DPR-SDI)
2004	1-839-905-11	s	FPC WITH CONNECTOR (SDI-CN)
2005	1-968-161-11	s	HARNESS, SUB (CA POWER)
2006	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
2007	3-603-679-02	s	STAINLESS SCREW +B3X10
2008	3-672-250-01	s	RING (M2.6), O

Outside-1 (HDC2550)

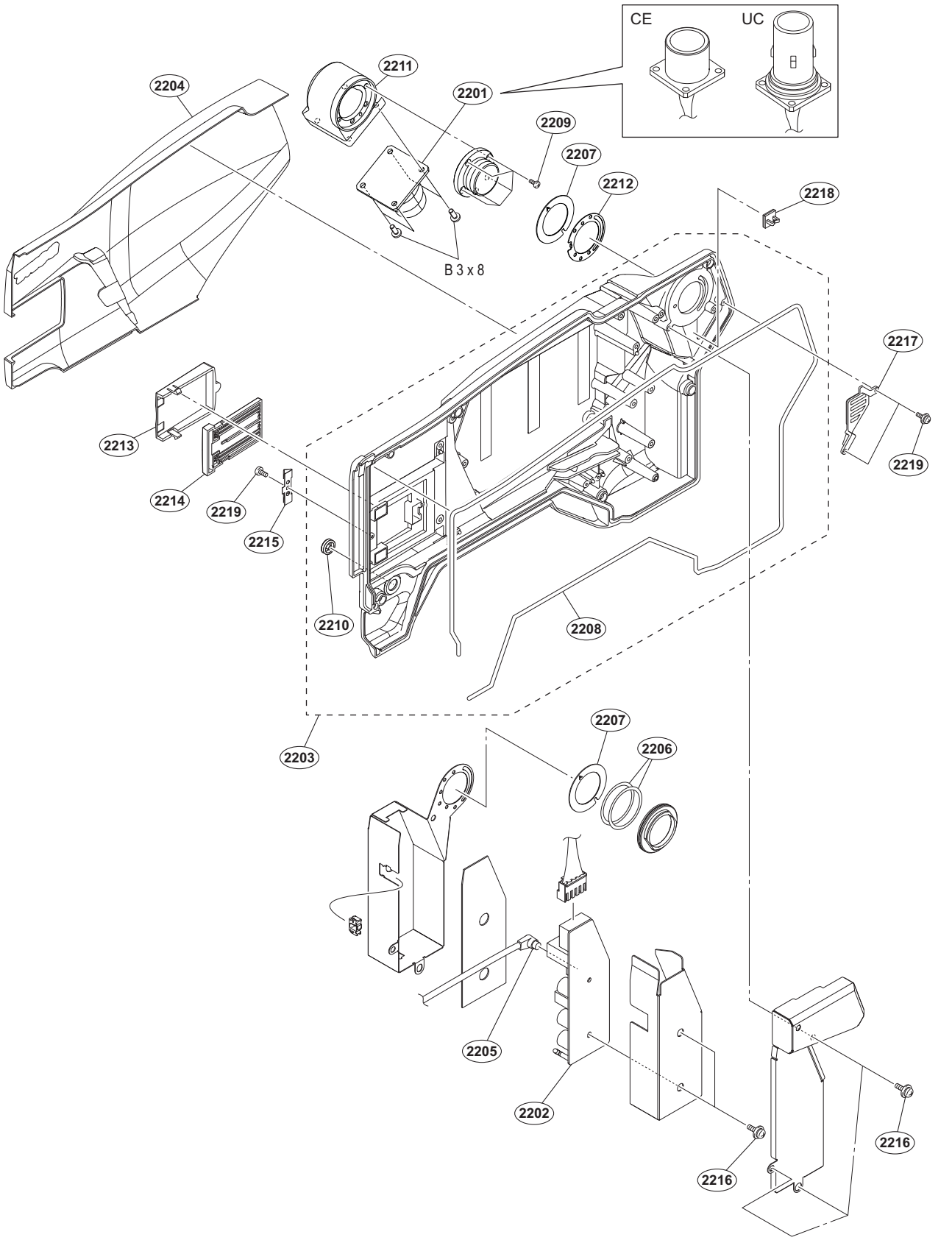
No.	Part No.	SP	Description
2009	4-098-036-01	s	SADDLE WIRE (A)
2010	4-138-680-01	s	SUPPORT, OUTSIDE PANEL
2011	4-382-854-51	s	SCREW (M3X6), P, SW (+)
2012	4-426-367-01	s	GUIDE, CONNECTER
2013	A-1886-991-A	s	ASSY, TRIAX GND SHEET

Outside-2 (HDC2550)



No.	Part No.	SP	Description
2101	A-1869-246-A	s	MOUNTED CIRCUIT BOARD, MX-127
2102	1-831-010-11	s	CABLE, FLEXIBLE FLAT (16 CORE)
2103	4-382-854-51	s	SCREW (M3X6), P, SW (+)
2104	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW

Outside-3 (HDC2550)

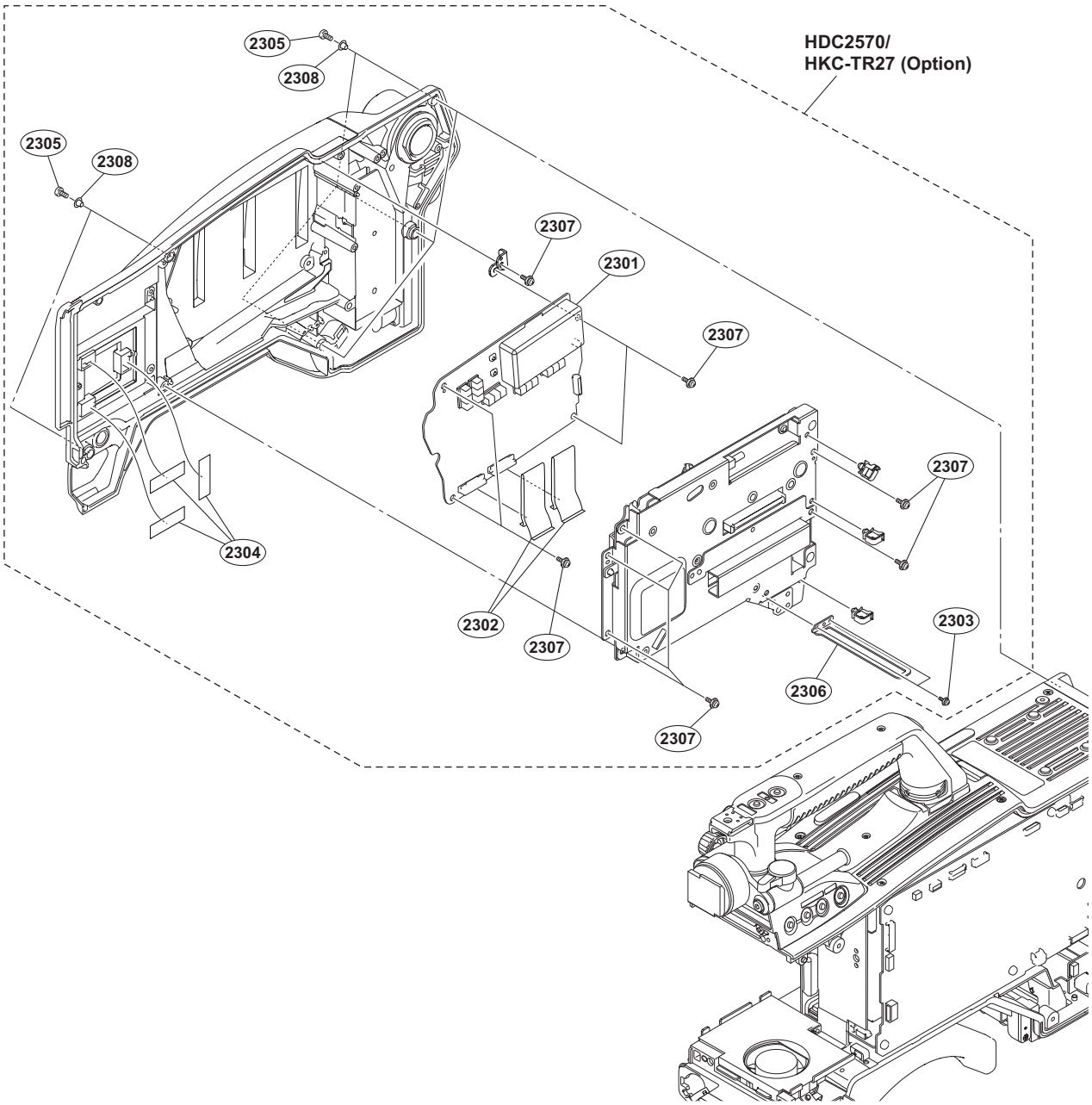


No.	Part No.	SP	Description	No.	Part No.	SP	Description
2201	A-1867-699-A	s	TRIAX (UC) ASSY (UC)	2204	X-2584-287-1	s	TRIAX OUTSIDE PAD ASSY
	A-1867-700-A	s	TRIAX (F) ASSY (CE)				
2202	A-1873-245-A	s	MOUNTED CIRCUIT BOARD, , FL-370	2205	1-846-043-11	s	CABLE, CONNECTOR WITH COAXIAL
2203	A-1876-188-A	s	TRIAX OUTSIDE SUBASSY	2206	3-176-525-01	o	WASHER, SPRING

Outside-3 (HDC2550)

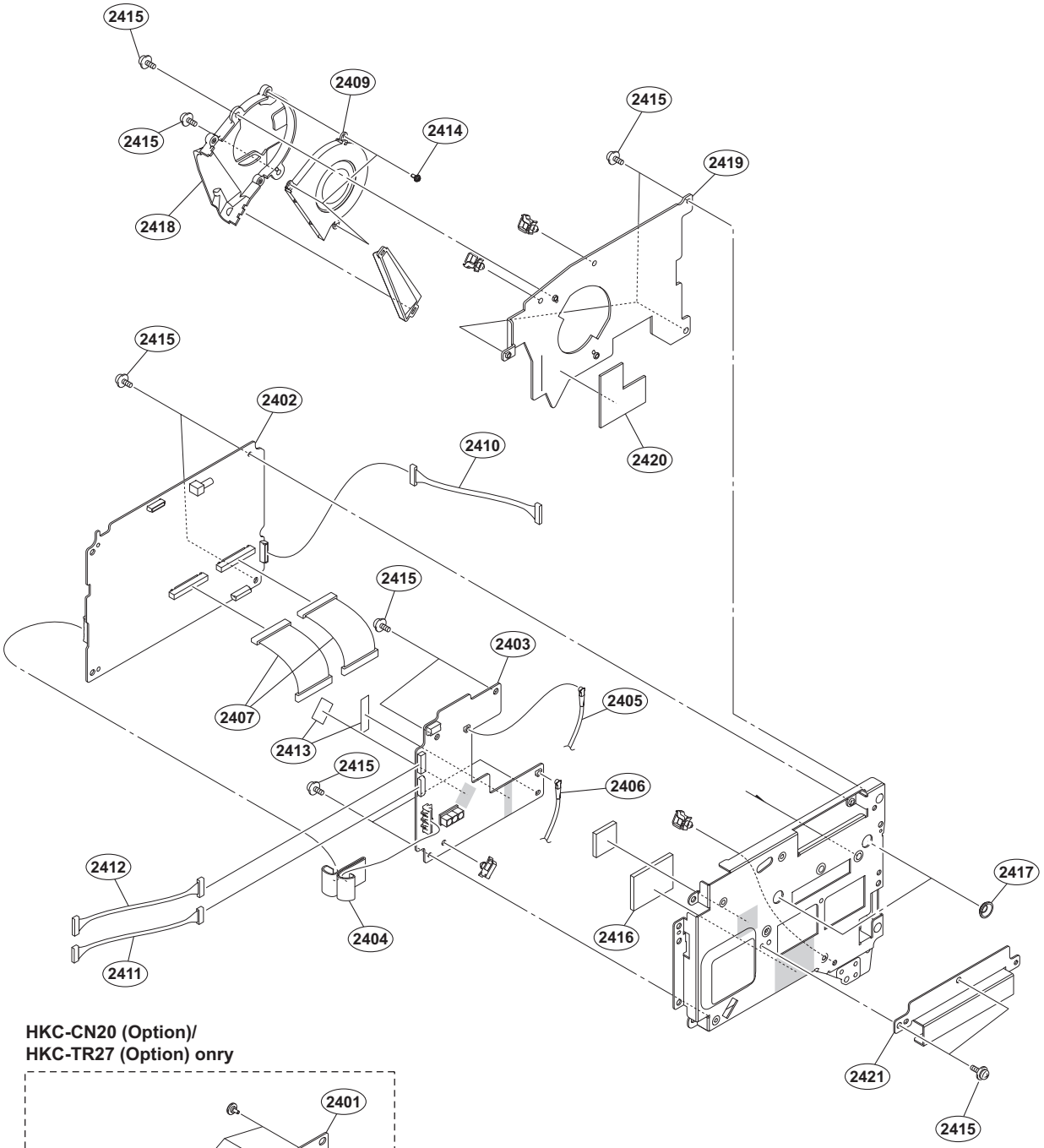
No.	Part No.	SP	Description
2207	3-602-464-02	s	WASHER, CONDUCTIVE
2208	3-624-455-01	s	TUBE,SHIELD
2209	3-637-901-11	s	SCREW M2.6X5
2210	3-676-244-03	s	COVER, SWITCH
2211	4-138-537-01	s	BOX, TRIAX
2212	4-138-707-01	s	WASHER, TRIAX (2)
2213	4-293-514-01	s	NUMBER FRAME
2214	4-293-515-01	s	NUMBER FRAME BASE
2215	4-298-877-01	s	SPRING, NUMBER FRAME
2216	4-382-854-51	s	SCREW (M3X6), P, SW (+)
2217	4-424-320-01	s	TRIAX DUCT (FAN)
2218	4-432-067-01	s	MINI WIRE SADDLE -1B
2219	4-654-273-02	s	ACE (M2), LOCK
	7-682-548-09	s	SCREW +B 3X8

Outside-1 (HDC2570)

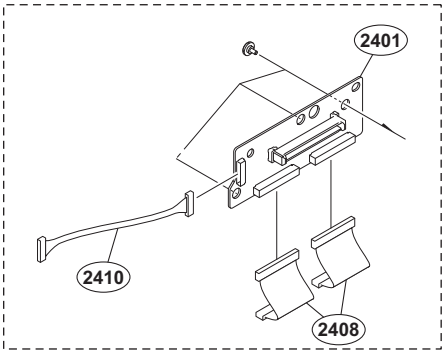


No.	Part No.	SP	Description
2301	A-1903-866-A	s	MOUNTED CIRCUIT BOARD, RX-131
2302	1-833-470-21	s	CABLE, FLEXIBLE FLAT (33P)
2303	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
2304	3-079-115-01	s	TAPE AS
2305	3-603-679-02	s	STAINLESS SCREW +B3X10
2306	4-138-680-01	s	SUPPORT, OUTSIDE PANEL
2307	4-382-854-51	s	SCREW (M3X6), P, SW (+)
2308	4-448-350-01	s	BUSHING, CAPTIVE

Outside-2 (HDC2570)



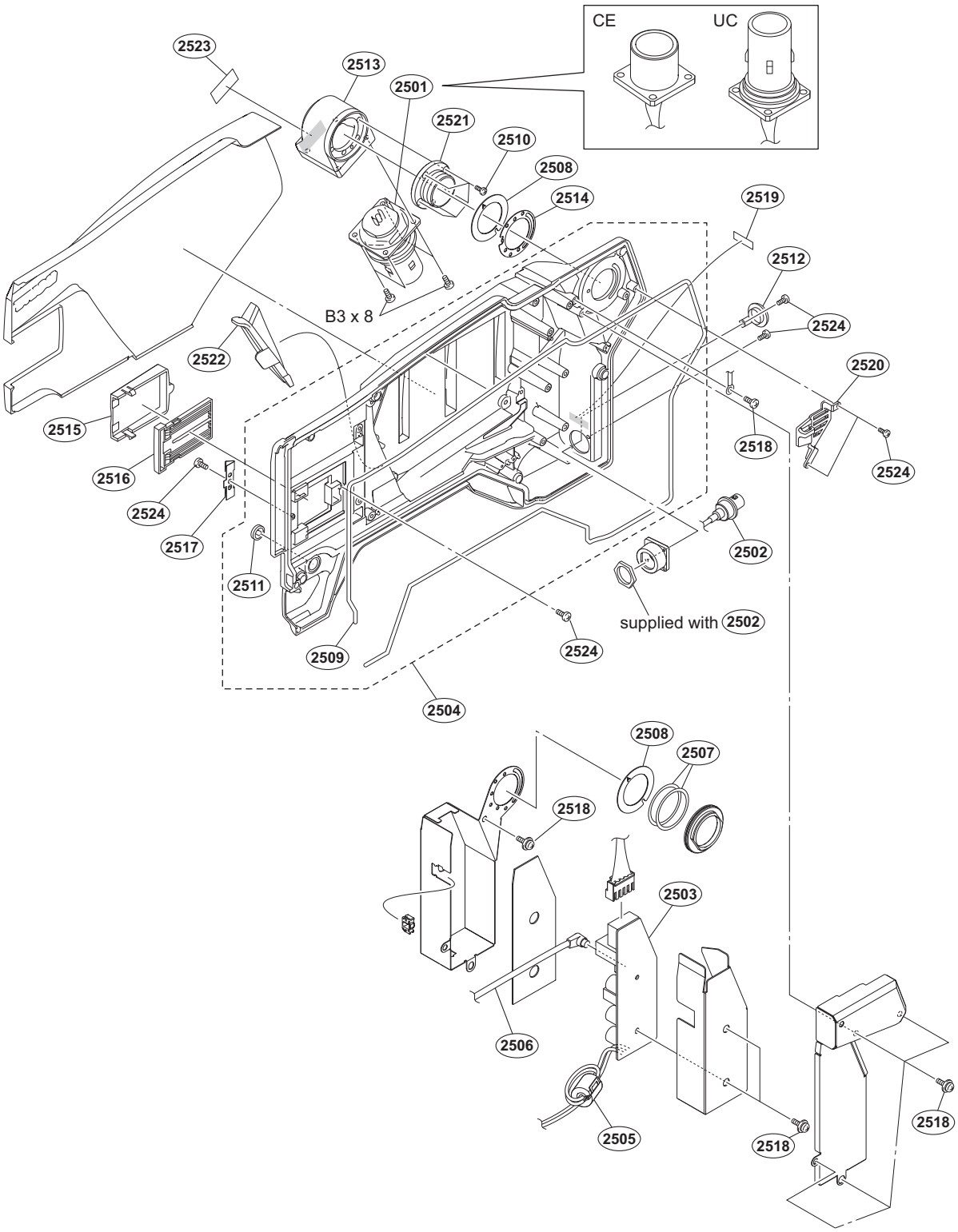
HKC-CN20 (Option)/
HKC-TR27 (Option) onry



Outside-2 (HDC2570)

No.	Part No.	SP	Description
2401	A-1873-246-A	s	MOUNTED CIRCUIT BOARD, CN-3466
2402	A-1903-864-A	s	MOUNTED CIRCUIT BOARD, CD-73
2403	A-1903-865-A	s	MOUNTED CIRCUIT BOARD, TX-145
2404	1-833-470-21	s	CABLE, FLEXIBLE FLAT (33P)
2405	1-835-369-11	s	CABLE ASSEMBLY, COAXIAL
2406	1-838-667-11	s	CABLE ASSEMBLY, COAXIAL
2407	1-839-904-11	s	FPC WITH CONNECTOR (DPR-SDI)
2408	1-839-905-11	s	FPC WITH CONNECTOR (SDI-CN)
2409	⚠ 1-855-301-11	s	DC SCIROCCO FAN (60)
2410	1-968-161-11	s	HARNESS, SUB (CA POWER)
2411	1-969-675-11	s	HARNESS, SUB (RX-POWER)
2412	1-969-677-11	s	HARNESS, SUB (TX-POWER)
2413	3-079-115-01	s	TAPE AS
2414	3-637-901-11	s	SCREW M2.6X5
2415	4-382-854-51	s	SCREW (M3X6), P, SW (+)
2416	4-409-534-01	s	SHEET, PS CASE THERMAL
2417	4-426-367-01	s	GUIDE, CONNECTER
2418	⚠ 4-468-335-01	s	COVER, FAN
2419	4-468-338-01	s	COVER, INNER
2420	4-468-340-01	s	SHEET, CAFE-W COOLER
2421	4-468-361-01	s	GUARD, FFC (60P)

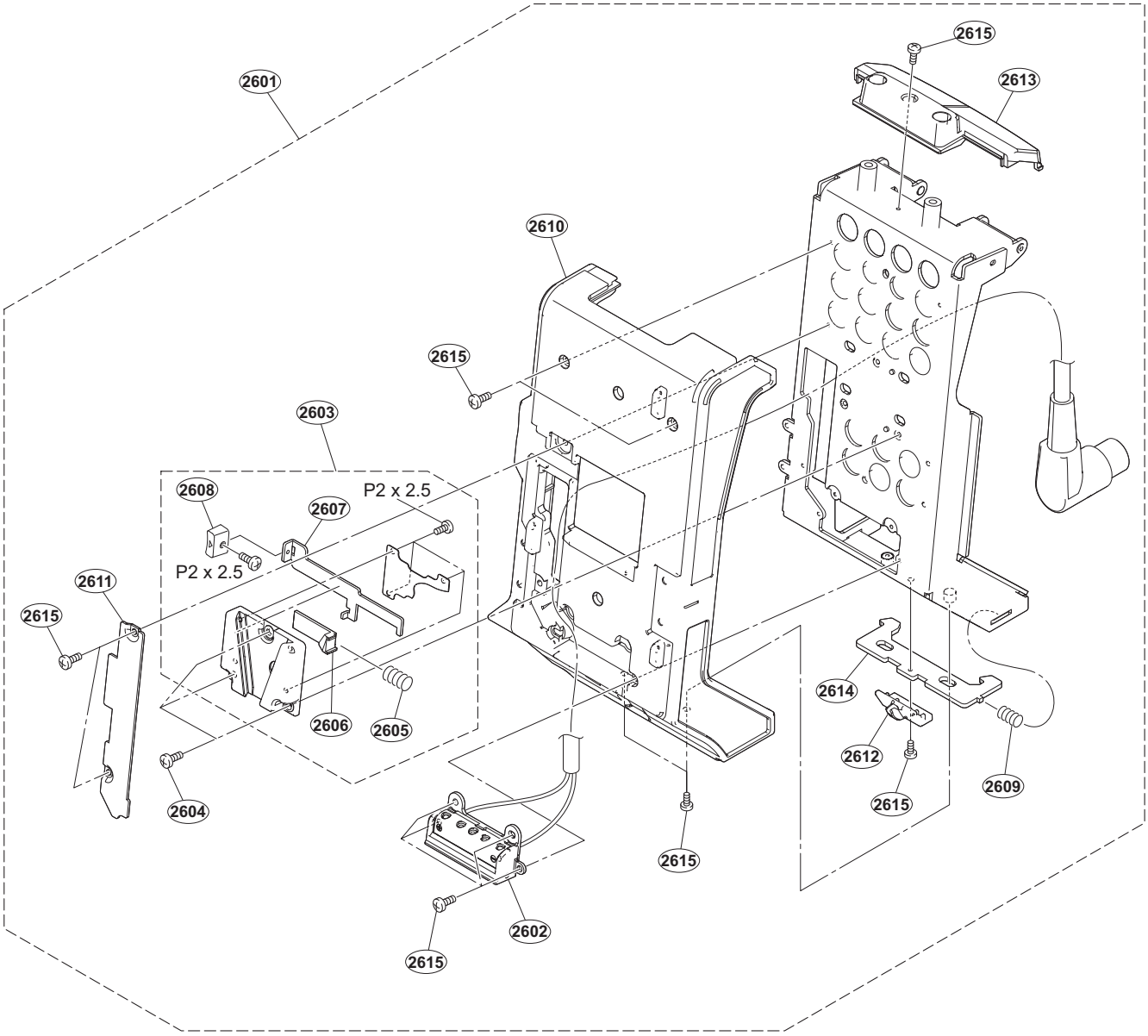
Outside-3 (HDC2570)



Outside-3 (HDC2570)

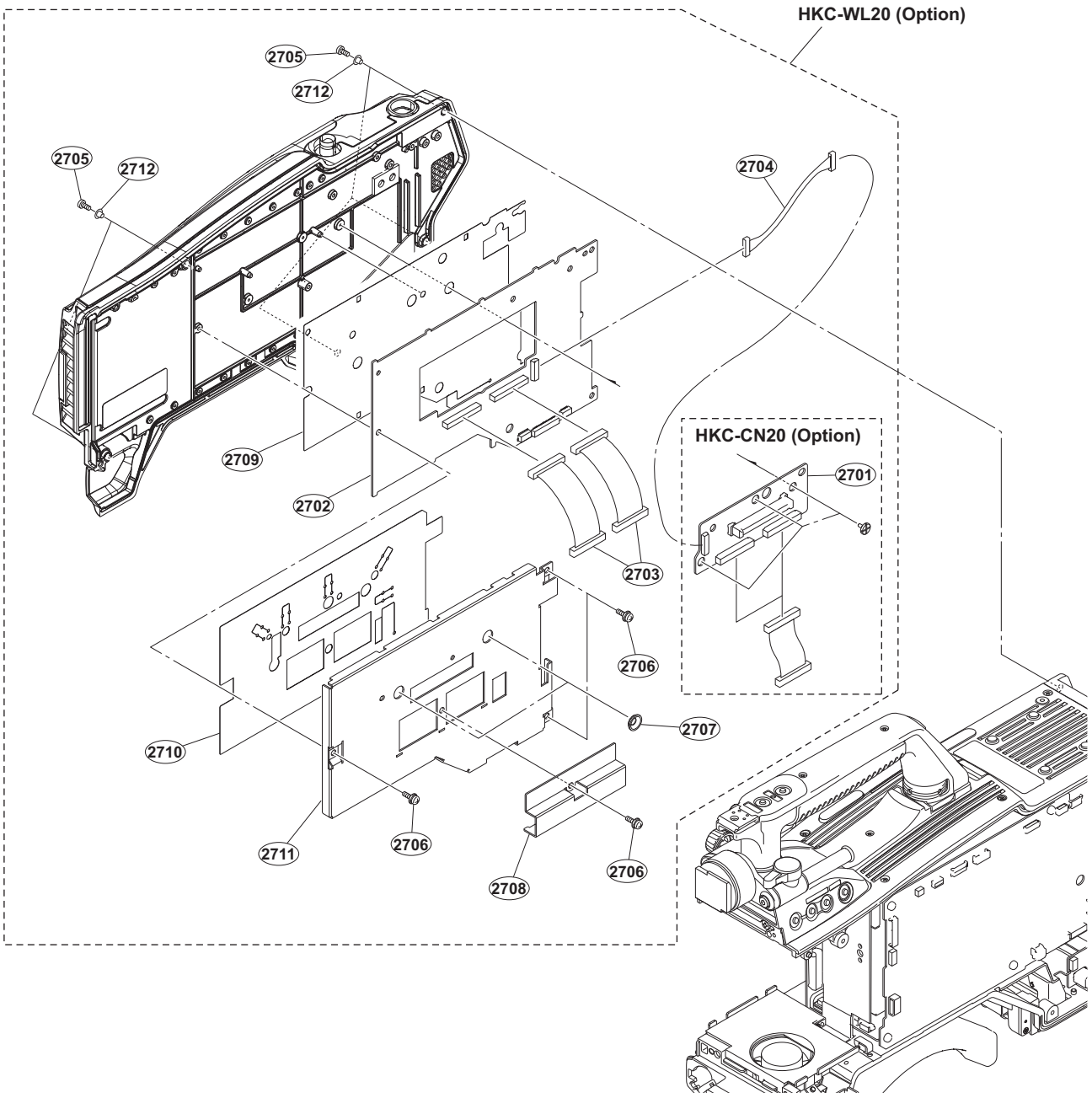
No.	Part No.	SP	Description
2501	A-1867-699-A	s	TRIAX (UC) ASSY (for UC)
	A-1867-700-A	s	TRIAX (F) ASSY (for CE)
2502	A-1944-970-A	s	COAXIAL CABLE ASSY (60P)
2503	A-1949-524-A	s	MOUNTED CIRCUIT BOARD, FL-374
2504	A-1950-349-A	s	TRIAX 60P OUTSIDE SUBASSY
2505	1-500-082-21	s	CLAMP, SLEEVE FERRITE
2506	1-836-686-11	s	CABLE, CONNECTOR WITH COAXIAL
2507	3-176-525-01	o	WASHER, SPRING
2508	3-602-464-02	s	WASHER, CONDUCTIVE
2509	3-624-455-01	s	TUBE, SHIELD
2510	3-637-901-11	s	SCREW M2.6X5
2511	3-676-244-03	s	COVER, SWITCH
2512	3-872-935-01	s	CAP, BNC
2513	4-138-537-01	s	BOX, TRIAX
2514	4-138-707-01	s	WASHER, TRIAX (2)
2515	4-293-514-01	s	NUMBER FRAME
2516	4-293-515-01	s	NUMBER FRAME BASE
2517	4-298-877-01	s	SPRING, NUMBER FRAME
2518	4-382-854-51	s	SCREW (M3X6), P, SW (+)
2519	4-411-059-01	s	LABEL (BNC)
2520	4-424-320-02	s	TRIAX DUCT (FAN)
2521	4-460-218-01	s	SHAFT, ROTARY (ALCAM TRIAX)
2522	4-468-334-01	s	DUCT, TRIAX 60P
2523	4-468-341-01	s	LABEL, DIGITAL TRIAX P
2524	4-654-273-02	s	ACE (M2), LOCK
	7-682-548-09	s	SCREW +B 3X8

Battery Adaptor (HKC-WL20)



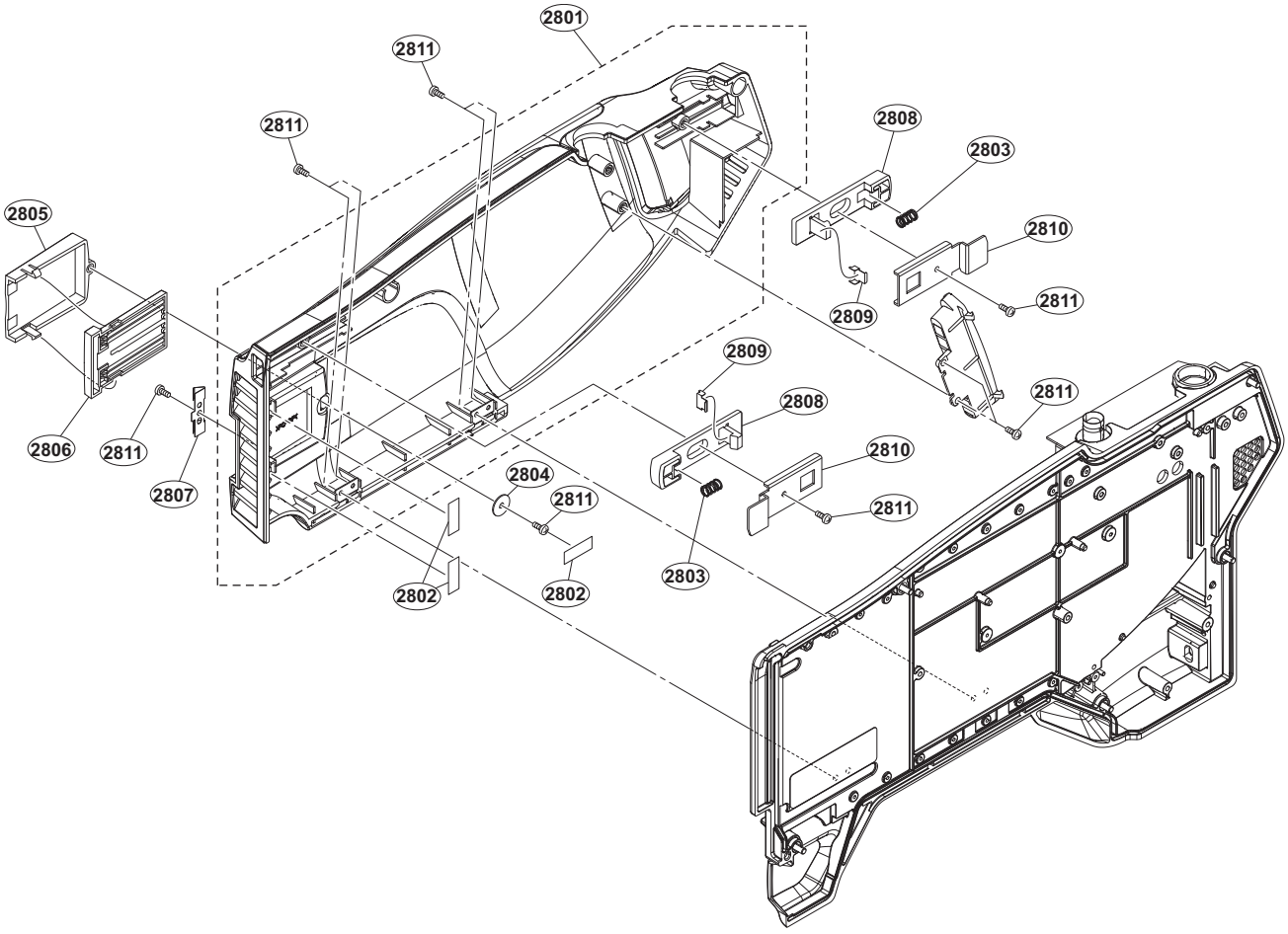
No.	Part No.	SP	Description
2601	A-1909-304-A	s	ADAPTOR ASSY, BATTERY
2602	A-1910-420-A	s	CONNECTOR ASSY, BATTERY
2603	A-8279-000-E	s	MOUNT,V(B)ASSY
2604	3-364-990-12	s	SCREW (M3X8)
2605	3-614-293-01	o	SPPRING,COMPRESSION
2606	3-614-294-01	s	LOCK,SLIDE(B)
2607	3-614-295-02	s	LEVER,RELEASE(B)
2608	3-614-298-01	o	KNOB,RELEASE LEVER
2609	3-704-964-01	s	SPRING,COMPRESSION
2610	4-448-351-01	s	COVER (MAIN), ADAPTOR
2611	4-448-352-01	s	PLATE, BLIND
2612	4-448-353-01	s	KNOB, LOCK
2613	4-448-354-01	s	COVER (UPPER), ADAPTOR
2614	4-448-356-01	s	PLATE, LOCK
2615	4-654-273-02	s	ACE (M2), LOCK
	7-627-553-28	s	SCREW,PRECISION +P 2X2.5

Outside-1 (HKC-WL20)



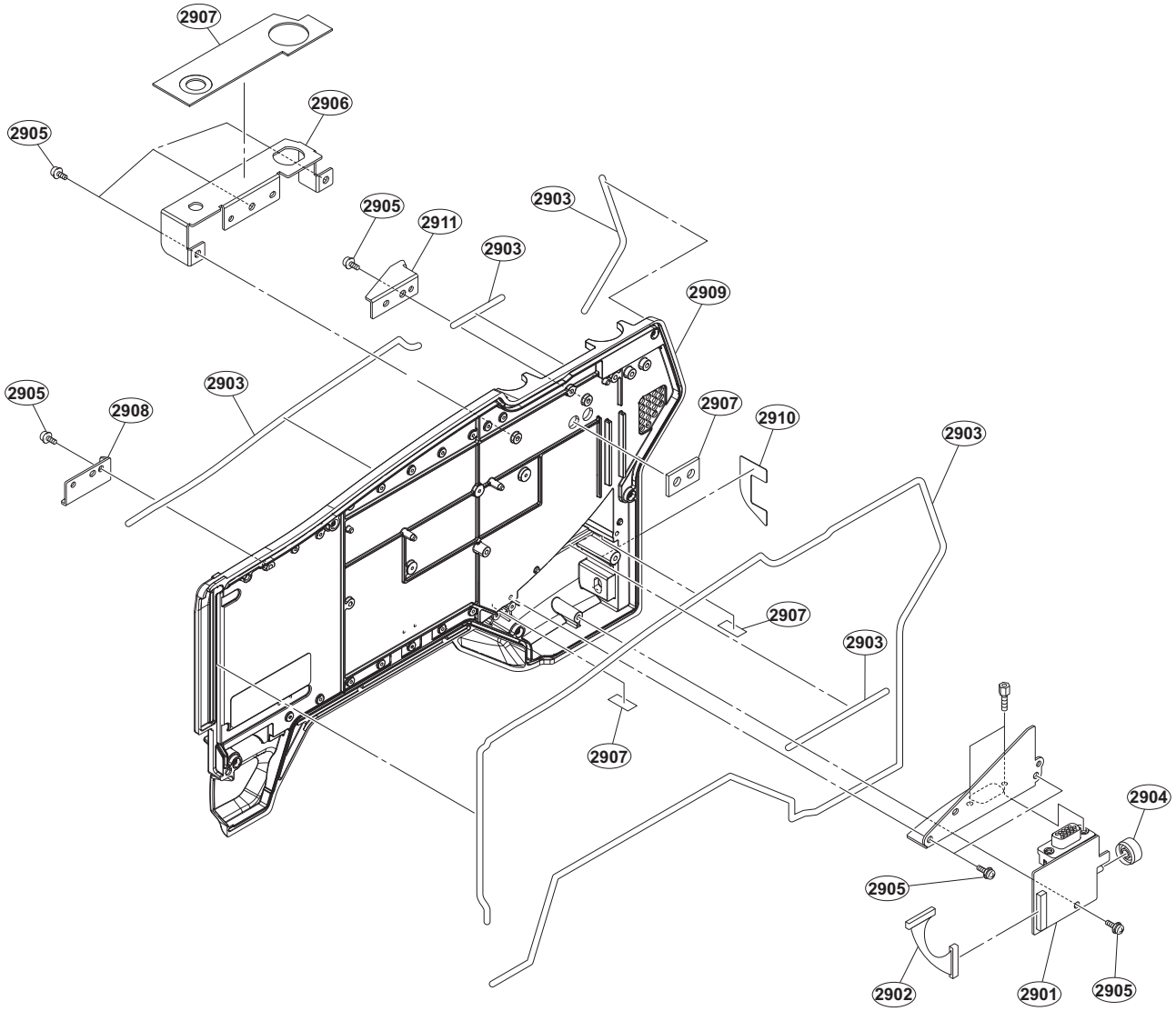
No.	Part No.	SP	Description
2701	A-1873-246-A	s	MOUNTED CIRCUIT BOARD, CN-3466
2702	A-1909-303-A	s	MOUNTED CIRCUIT BOARD, IF-1203
2703	1-839-905-11	s	FPC WITH CONNECTOR (SDI-CN)
2704	1-968-161-11	s	HARNESS, SUB (CA POWER)
2705	3-603-679-02	s	STAINLESS SCREW +B3X10
2706	4-382-854-51	s	SCREW (M3X6), P, SW (+)
2707	4-426-367-01	s	GUIDE, CONNECTER
2708	4-448-340-01	s	GUARD, FFC
2709	4-448-341-01	s	INSULATING SHEET (B), IF
2710	4-448-342-01	s	INSULATING SHEET (U), IF
2711	4-448-349-01	s	PLATE, IF SHIELD
2712	4-448-350-01	s	BUSHING, CAPTIVE

Outside-2 (HKC-WL20)



No.	Part No.	SP	Description
2801	A-1909-306-A	s	COVER SUB ASSY, OUTSIDE
2802	3-079-115-01	s	TAPE AS
2803	3-704-964-01	s	SPRING,COMPRESSION
2804	3-874-446-01	s	WASHER, DAMPER
2805	4-293-514-01	s	NUMBER FRAME
2806	4-293-515-01	s	NUMBER FRAME BASE
2807	4-298-877-01	s	SPRING, NUMBER FRAME
2808	4-448-344-01	s	KNOB, LATCH
2809	4-448-345-01	s	SUPPORT, LATCH
2810	4-448-346-01	s	RETAINER, LATCH
2811	4-654-273-02	s	ACE (M2), LOCK

Outside-3 (HKC-WL20)



No.	Part No.	SP	Description
2901	A-1912-758-A	s	MOUNTED CIRCUIT BOARD, CN-3551
2902	1-968-830-11	s	HARNESS, SUB (DSUB)
2903	3-624-455-01	s	TUBE,SHIELD
2904	3-870-137-02	s	CAP, DROP PROTECTION
2905	4-382-854-51	s	SCREW (M3X6), P, SW (+)
2906	4-448-337-01	s	BRACKET, ANTENNA
2907	4-448-339-01	s	CUSHION, ANTENNA
2908	4-448-343-01	s	CATCHER, LATCH
2909	4-448-348-01	s	PANEL, OUTSIDE
2910	4-448-361-01	s	LABEL, SW
2911	4-448-362-01	s	CATCHER (REAR), LATCH

8-3. Electrical Parts List

AT-189 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1867-058-A	s	MOUNTED CIRCUIT BOARD, AT-189
C100	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C101	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C102	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C103	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C104	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C105	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C106	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C107	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C110	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C111	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C112	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C113	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C114	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C115	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C116	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C118	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C120	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C121	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C122	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C123	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C124	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C125	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C126	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C127	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C136	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C138	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C140	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C142	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C143	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C144	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C200	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C201	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C300	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C301	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C302	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C303	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C304	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C305	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C306	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C307	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C308	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C309	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C310	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C311	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C312	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C313	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C314	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C315	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C316	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C317	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C318	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C319	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C320	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C321	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C322	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C323	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C324	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C325	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C326	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C327	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

AT-189 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C328	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C329	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C330	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C331	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C332	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C333	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C334	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C335	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C336	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C337	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C338	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C339	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C340	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C400	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C401	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C402	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C403	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C404	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C405	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C406	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C407	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C408	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C409	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C410	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C411	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C412	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C413	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C414	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C415	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C416	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C417	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C418	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C419	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C420	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C421	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C422	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C423	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C424	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C425	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C426	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C427	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C428	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C429	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C430	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C431	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C432	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C433	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C434	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C435	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C436	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C437	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C438	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C439	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C440	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C441	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C442	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C443	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C444	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C445	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C446	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C447	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C448	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C449	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C450	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C451	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)

AT-189 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
CN100	1-818-655-21	s	CONNECTOR, BOARD TO BOARD 120P
D300	6-502-197-01	s	DI SML-D12M8WT86SM
E100	1-535-757-21	s	CHIP, CHECKER
FB100	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB101	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB102	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB300	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB304	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB400	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB401	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FL100	1-234-939-21	s	FILTER, EMI REMOVAL (SMD)
FL101	1-234-939-21	s	FILTER, EMI REMOVAL (SMD)
FL300	1-234-939-21	s	FILTER, EMI REMOVAL (SMD)
FL301	1-234-939-21	s	FILTER, EMI REMOVAL (SMD)
FL302	1-234-939-21	s	FILTER, EMI REMOVAL (SMD)
FL400	1-234-939-21	s	FILTER, EMI REMOVAL (SMD)
FL401	1-234-939-21	s	FILTER, EMI REMOVAL (SMD)
FL402	1-234-939-21	s	FILTER, EMI REMOVAL (SMD)
IC100	6-706-220-01	s	IC LTC3411EMS#TR
IC101	6-706-220-01	s	IC LTC3411EMS#TR
IC102	6-712-135-01	o	IC R1173H001D-T1-F
IC103	6-712-135-01	o	IC R1173H001D-T1-F
IC111	8-759-598-43	s	IC TC7WH04FK
IC112	6-704-566-01	s	IC R3112N291A-TR-FA
IC113	6-710-943-01	s	IC TC74VHC164FK(EL,K)
IC300	6-704-030-01	s	IC TC7SA04FU(TE85R)
IC301	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC303	6-704-030-01	s	IC TC7SA04FU(TE85R)
IC305	6-704-030-01	s	IC TC7SA04FU(TE85R)
IC309	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC310	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC311	6-700-599-01	s	IC TC7SA08FU(TE85R)
L100	1-419-630-21	s	COIL, CHOKE 4.7UH
L101	1-419-630-21	s	COIL, CHOKE 4.7UH
Q100	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q101	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q300	8-729-928-91	s	TRANSISTOR DTC114EE-TL
R100	1-208-927-81	s	RES, CHIP 47K (1005)
R101	1-208-923-81	s	RES, CHIP 33K (1005)
R102	1-208-927-81	s	RES, CHIP 47K (1005)
R103	1-208-923-81	s	RES, CHIP 33K (1005)
R106	1-208-935-81	s	RES, CHIP 100K (1005)
R107	1-208-943-81	s	RES, CHIP 220K (1005)
R108	1-208-935-81	s	RES, CHIP 100K (1005)
R109	1-208-943-81	s	RES, CHIP 220K (1005)
R110	1-208-911-81	s	RES, CHIP 10K (1005)
R114	1-208-919-81	s	RES, CHIP 22K (1005)
R115	1-208-887-81	s	RES, CHIP 1.0K (1005)
R116	1-208-911-81	s	RES, CHIP 10K (1005)
R117	1-208-895-81	s	RES, CHIP 2.2K (1005)
R118	1-208-903-81	s	RES, CHIP 4.7K (1005)
R119	1-208-911-81	s	RES, CHIP 10K (1005)
R120	1-208-911-81	s	RES, CHIP 10K (1005)
R121	1-208-935-81	s	RES, CHIP 100K (1005)
R122	1-208-919-81	s	RES, CHIP 22K (1005)
R123	1-208-935-81	s	RES, CHIP 100K (1005)
R124	1-208-919-81	s	RES, CHIP 22K (1005)
R125	1-208-927-81	s	RES, CHIP 47K (1005)
R132	1-208-943-81	s	RES, CHIP 220K (1005)
R133	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R135	1-218-990-81	s	CONDUCTOR, CHIP (1005)

AT-189 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R137	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R139	1-208-927-81	s	RES, CHIP 47K (1005)
R140	1-208-919-81	s	RES, CHIP 22K (1005)
R141	1-208-951-81	s	RES, CHIP 470K (1005)
R142	1-208-911-81	s	RES, CHIP 10K (1005)
R144	1-208-943-81	s	RES, CHIP 220K (1005)
R146	1-208-935-81	s	RES, CHIP 100K (1005)
R147	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R149	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R200	1-208-855-81	s	RES, CHIP 47 (1005)
R201	1-208-855-81	s	RES, CHIP 47 (1005)
R202	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R203	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R204	1-208-863-81	s	RES, CHIP 100 (1005)
R205	1-220-878-81	s	RES, CHIP 22 (1005)
R206	1-208-911-81	s	RES, CHIP 10K (1005)
R207	1-208-903-81	s	RES, CHIP 4.7K (1005)
R208	1-208-903-81	s	RES, CHIP 4.7K (1005)
R209	1-208-903-81	s	RES, CHIP 4.7K (1005)
R210	1-208-903-81	s	RES, CHIP 4.7K (1005)
R211	1-220-878-81	s	RES, CHIP 22 (1005)
R212	1-220-878-81	s	RES, CHIP 22 (1005)
R213	1-220-878-81	s	RES, CHIP 22 (1005)
R214	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R215	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R216	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R217	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R218	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R219	1-208-863-81	s	RES, CHIP 100 (1005)
R220	1-208-863-81	s	RES, CHIP 100 (1005)
R221	1-208-863-81	s	RES, CHIP 100 (1005)
R222	1-208-863-81	s	RES, CHIP 100 (1005)
R223	1-208-863-81	s	RES, CHIP 100 (1005)
R224	1-208-863-81	s	RES, CHIP 100 (1005)
R226	1-208-863-81	s	RES, CHIP 100 (1005)
R227	1-220-878-81	s	RES, CHIP 22 (1005)
R228	1-220-878-81	s	RES, CHIP 22 (1005)
R229	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R230	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R231	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R232	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R233	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R234	1-208-911-81	s	RES, CHIP 10K (1005)
R235	1-208-911-81	s	RES, CHIP 10K (1005)
R236	1-208-855-81	s	RES, CHIP 47 (1005)
R237	1-208-855-81	s	RES, CHIP 47 (1005)
R239	1-208-855-81	s	RES, CHIP 47 (1005)
R240	1-208-855-81	s	RES, CHIP 47 (1005)
R241	1-208-855-81	s	RES, CHIP 47 (1005)
R245	1-208-863-81	s	RES, CHIP 100 (1005)
R300	1-220-878-81	s	RES, CHIP 22 (1005)
R301	1-220-878-81	s	RES, CHIP 22 (1005)
R302	1-220-878-81	s	RES, CHIP 22 (1005)
R303	1-220-878-81	s	RES, CHIP 22 (1005)
R304	1-208-863-81	s	RES, CHIP 100 (1005)
R305	1-208-863-81	s	RES, CHIP 100 (1005)
R306	1-208-863-81	s	RES, CHIP 100 (1005)
R307	1-208-863-81	s	RES, CHIP 100 (1005)
R308	1-208-863-81	s	RES, CHIP 100 (1005)
R309	1-208-863-81	s	RES, CHIP 100 (1005)
R310	1-208-863-81	s	RES, CHIP 100 (1005)
R311	1-208-887-81	s	RES, CHIP 1.0K (1005)
R312	1-208-911-81	s	RES, CHIP 10K (1005)
R313	1-208-911-81	s	RES, CHIP 10K (1005)
R314	1-208-911-81	s	RES, CHIP 10K (1005)

AT-189 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R315	1-208-911-81	s	RES, CHIP 10K (1005)
R316	1-208-911-81	s	RES, CHIP 10K (1005)
R317	1-208-911-81	s	RES, CHIP 10K (1005)
R319	1-208-911-81	s	RES, CHIP 10K (1005)
R320	1-208-911-81	s	RES, CHIP 10K (1005)
R321	1-208-863-81	s	RES, CHIP 100 (1005)
R322	1-208-863-81	s	RES, CHIP 100 (1005)
R323	1-208-863-81	s	RES, CHIP 100 (1005)
R324	1-208-863-81	s	RES, CHIP 100 (1005)
R325	1-208-863-81	s	RES, CHIP 100 (1005)
R326	1-208-863-81	s	RES, CHIP 100 (1005)
R327	1-208-863-81	s	RES, CHIP 100 (1005)
R328	1-208-863-81	s	RES, CHIP 100 (1005)
R329	1-208-891-81	s	RES, CHIP 1.5K (1005)
R330	1-208-891-81	s	RES, CHIP 1.5K (1005)
R331	1-208-855-81	s	RES, CHIP 47 (1005)
R332	1-220-878-81	s	RES, CHIP 22 (1005)
R333	1-208-855-81	s	RES, CHIP 47 (1005)
R334	1-208-855-81	s	RES, CHIP 47 (1005)
R335	1-208-863-81	s	RES, CHIP 100 (1005)
R336	1-208-863-81	s	RES, CHIP 100 (1005)
R337	1-208-863-81	s	RES, CHIP 100 (1005)
R338	1-208-911-81	s	RES, CHIP 10K (1005)
R340	1-208-903-81	s	RES, CHIP 4.7K (1005)
R341	1-208-863-81	s	RES, CHIP 100 (1005)
R342	1-208-863-81	s	RES, CHIP 100 (1005)
R343	1-208-863-81	s	RES, CHIP 100 (1005)
R344	1-208-863-81	s	RES, CHIP 100 (1005)
R345	1-208-863-81	s	RES, CHIP 100 (1005)
R346	1-208-903-81	s	RES, CHIP 4.7K (1005)
R347	1-208-903-81	s	RES, CHIP 4.7K (1005)
R349	1-208-863-81	s	RES, CHIP 100 (1005)
R350	1-208-863-81	s	RES, CHIP 100 (1005)
R351	1-208-863-81	s	RES, CHIP 100 (1005)
R352	1-208-863-81	s	RES, CHIP 100 (1005)
R353	1-208-863-81	s	RES, CHIP 100 (1005)
R354	1-208-863-81	s	RES, CHIP 100 (1005)
R400	1-220-878-81	s	RES, CHIP 22 (1005)
R401	1-220-878-81	s	RES, CHIP 22 (1005)
R402	1-220-878-81	s	RES, CHIP 22 (1005)
R403	1-220-878-81	s	RES, CHIP 22 (1005)
R404	1-220-878-81	s	RES, CHIP 22 (1005)
R405	1-220-878-81	s	RES, CHIP 22 (1005)
R406	1-220-878-81	s	RES, CHIP 22 (1005)
R407	1-220-878-81	s	RES, CHIP 22 (1005)
R408	1-220-878-81	s	RES, CHIP 22 (1005)
R409	1-220-878-81	s	RES, CHIP 22 (1005)
R410	1-220-878-81	s	RES, CHIP 22 (1005)
R411	1-220-878-81	s	RES, CHIP 22 (1005)
R412	1-208-871-81	s	RES, CHIP 220 (1005)
R414	1-220-878-81	s	RES, CHIP 22 (1005)
R415	1-220-878-81	s	RES, CHIP 22 (1005)
R416	1-220-878-81	s	RES, CHIP 22 (1005)
R417	1-220-878-81	s	RES, CHIP 22 (1005)
R418	1-220-878-81	s	RES, CHIP 22 (1005)
R419	1-220-878-81	s	RES, CHIP 22 (1005)
R420	1-220-878-81	s	RES, CHIP 22 (1005)
R421	1-220-878-81	s	RES, CHIP 22 (1005)
R422	1-220-878-81	s	RES, CHIP 22 (1005)
R423	1-220-878-81	s	RES, CHIP 22 (1005)
R424	1-220-878-81	s	RES, CHIP 22 (1005)
R425	1-220-878-81	s	RES, CHIP 22 (1005)
R426	1-208-871-81	s	RES, CHIP 220 (1005)
R428	1-208-863-81	s	RES, CHIP 100 (1005)
R429	1-220-878-81	s	RES, CHIP 22 (1005)

AT-189 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R430	1-220-878-81	s	RES, CHIP 22 (1005)
R432	1-208-887-81	s	RES, CHIP 1.0K (1005)
R433	1-208-887-81	s	RES, CHIP 1.0K (1005)
R440	1-220-870-81	s	RES, CHIP 10 (1005)
R441	1-220-870-81	s	RES, CHIP 10 (1005)
R442	1-220-870-81	s	RES, CHIP 10 (1005)
R443	1-220-870-81	s	RES, CHIP 10 (1005)
RB200	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB201	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB202	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB203	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB204	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB205	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB206	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB207	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB302	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB303	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB304	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB305	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB306	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB307	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB308	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB309	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB310	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB311	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB312	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB313	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB314	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB315	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB316	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB317	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB401	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB411	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB412	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB413	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB414	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB415	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB416	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB417	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB418	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB419	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB420	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB421	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB422	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB423	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB424	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB425	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB426	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB430	1-234-370-21	s	RES, NETWORK 22 (1005X4)
TP100	1-535-757-21	s	CHIP, CHECKER
TP101	1-780-925-11	s	TERMINAL, LUG
TP102	1-780-925-11	s	TERMINAL, LUG
TP300	1-535-757-21	s	CHIP, CHECKER
X300	1-814-322-11	s	QUARTZ CRYSTAL UNITS (11.2896 MHz)
X301	1-813-205-11	s	VIBRATOR, CRYSTAL (24 MHz)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1903-864-A	s	MOUNTED CIRCUIT BOARD, CD-73
30pcs	7-600-015-28	s	FILM,EPOXY (SUPER #10) 12MMX5M
C101	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C102	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C117	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C118	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C119	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C120	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C121	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C122	1-114-565-81	s	CAP, CERAMIC 0.047MF B
C123	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C124	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C125	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C126	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C127	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C128	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C129	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C130	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C131	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C132	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C133	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C134	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C135	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C142	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C143	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C144	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C145	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C146	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C149	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C152	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C153	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C155	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C160	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C162	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C163	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C164	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C165	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C166	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C167	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C168	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C169	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C170	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C171	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C172	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C173	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C174	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C175	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C176	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C177	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C178	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C179	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C182	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C183	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C185	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C186	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C187	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C188	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C189	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C190	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C191	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C192	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C193	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C194	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C195	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C196	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C197	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C198	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C199	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C200	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C201	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C202	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C203	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C204	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C205	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C206	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C207	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C208	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C216	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C217	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C218	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C219	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C220	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C221	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C222	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C224	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C230	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C231	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C232	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C233	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C234	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C235	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C238	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C240	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C241	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C242	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C243	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C244	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C247	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C248	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C249	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C254	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C255	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C256	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C257	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C258	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C259	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C262	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C264	1-118-047-11	s	CAP, CERAMIC 10MF X5R (2012)
C265	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C266	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C267	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C268	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C269	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C270	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C271	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C272	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C276	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C279	1-114-565-81	s	CAP, CERAMIC 0.047MF B
C280	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C281	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C301	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C302	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C303	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C304	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C305	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C306	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C307	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C308	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C309	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C310	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C311	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C312	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C313	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C314	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C315	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C316	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C317	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C318	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C319	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C320	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C321	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C322	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C323	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C324	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C325	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C326	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C327	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C328	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C329	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C330	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C331	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C332	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C333	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C335	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C336	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C337	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C338	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C339	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C340	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C341	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C342	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C343	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C344	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C345	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C346	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C347	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C348	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C349	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C350	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C351	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C352	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C353	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C354	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C355	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C356	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C357	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C358	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C359	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C360	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C361	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C362	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C363	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C364	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C365	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C366	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C367	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C368	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C369	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C370	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C371	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C372	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C373	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C374	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C375	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C376	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C377	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C378	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C379	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C380	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C381	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C382	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C383	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C384	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C385	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C386	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C387	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C388	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C389	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C390	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C391	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C392	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C393	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C394	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C395	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C396	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C397	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C398	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C399	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C400	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C401	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C402	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C403	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C404	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C405	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C406	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C407	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C408	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C409	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C410	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C411	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C412	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C413	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C414	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C415	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C416	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C417	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C418	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C419	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C420	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C421	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C422	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C423	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C424	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C425	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C426	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C427	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C428	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C429	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C430	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C431	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C432	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C433	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C434	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C435	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C436	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C437	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C438	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C439	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C440	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C441	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C442	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C443	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C444	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C445	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C446	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C447	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C448	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C449	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C450	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C451	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C452	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C453	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C454	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C455	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C456	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C457	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C458	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C462	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C463	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C464	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C465	1-116-711-11	s	CAP, CERAMIC 22MF X5R 3216
C466	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C467	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C468	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C469	1-114-549-11	s	CAP, NIOBIUM ELECT 47UF
C470	1-114-549-11	s	CAP, NIOBIUM ELECT 47UF
C471	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C472	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C473	1-127-950-21	s	CAP, CHIP FILM 0.01MF (2012)
C474	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C475	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C476	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C477	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C478	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C479	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C480	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C481	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C482	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C483	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C501	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C502	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C503	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C504	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C505	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C506	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C507	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C508	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C509	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C510	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C511	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C512	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C513	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C514	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C515	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C516	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C517	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C518	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C519	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C520	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C521	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C522	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C523	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C524	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C525	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C526	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C527	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C528	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C529	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C530	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C531	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C532	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C533	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C534	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C535	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C536	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C537	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C538	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C539	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C540	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C541	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C542	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C543	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C544	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C545	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C546	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C547	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C548	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C549	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C550	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C551	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C552	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C553	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C554	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C555	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C556	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C557	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C558	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C559	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C560	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C561	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C562	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C563	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C564	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C565	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C566	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C567	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C568	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C569	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C570	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C571	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C601	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C602	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C603	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C604	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C605	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C606	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C607	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C608	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C609	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C610	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C611	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C612	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C613	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C614	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C615	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C616	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C617	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C618	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C619	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C620	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C621	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C622	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C623	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C624	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C625	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C626	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C627	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C628	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C629	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C630	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C631	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C632	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C633	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C634	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C635	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C636	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C637	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C638	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C639	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C640	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C641	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C642	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C643	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C644	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C645	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C646	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C647	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C648	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C649	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C650	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C651	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C652	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C653	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C654	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C655	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C656	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C657	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C658	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C659	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C660	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C661	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C662	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C663	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C664	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C665	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C666	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C667	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C668	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C669	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C670	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C701	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C702	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C703	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C704	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C705	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C706	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C707	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C708	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C709	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C710	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C711	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C712	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C713	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C714	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C715	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C716	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C717	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C718	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C719	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C720	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C721	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C722	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C723	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C810	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C811	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C812	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C813	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C814	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C815	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C816	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C817	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C818	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C819	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C820	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C821	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C822	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C823	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C824	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C825	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C826	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C827	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C828	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C829	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C830	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C831	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C832	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C833	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C834	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C835	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C836	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C837	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C838	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C839	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C840	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C841	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C842	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C843	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C844	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C845	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C846	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C847	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C848	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C849	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C850	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C851	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C901	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C902	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C903	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C904	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C905	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C906	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C907	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C908	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C909	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C910	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C911	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C912	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C913	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C914	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C915	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C916	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C917	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C918	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C919	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C920	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C921	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C922	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C923	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C924	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C925	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C926	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C927	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C928	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C929	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C930	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C931	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C932	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C933	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C934	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C935	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C936	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C937	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C938	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C939	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C940	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C941	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C942	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C943	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C944	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C945	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C946	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C947	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C948	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C949	1-116-707-11	s	CAP, CERAMIC 47MF X5R 3216
C950	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C951	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C952	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C953	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C954	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C955	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C956	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C957	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C958	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C959	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C960	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C961	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C962	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C963	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C964	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C965	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C966	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C967	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C968	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C969	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C970	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C971	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C972	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C973	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C974	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C976	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C977	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C978	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C979	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C980	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C981	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C982	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C983	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C984	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C985	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C986	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C987	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C988	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C989	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C990	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C991	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1001	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1002	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1003	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1004	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1005	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1006	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1007	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1008	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1009	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1010	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1011	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1012	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1013	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1014	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1015	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1016	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1017	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1018	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1019	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1020	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1021	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1022	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1023	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1024	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1025	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1026	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1027	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1028	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1029	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1030	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1031	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1032	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1033	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1034	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C1035	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1036	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1037	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1038	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1039	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1040	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1041	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1042	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1043	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1044	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1045	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1046	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1047	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1048	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1049	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1050	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1051	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C1052	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C1053	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1054	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C1055	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1056	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1057	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1058	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1059	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1060	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1061	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1062	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1063	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1064	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1065	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1066	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1067	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1068	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1069	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1070	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1071	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1072	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1073	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1074	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1075	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1076	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1077	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1078	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1079	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1080	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1081	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1082	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1083	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1084	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1085	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1086	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
CN101	1-779-772-21	s	CONNECTOR 13P
CN201	1-843-236-11	s	HEADER ASSEMBLY FOR PWB ST 41P
CN202	1-843-236-11	s	HEADER ASSEMBLY FOR PWB ST 41P
CN203	1-820-786-11	s	CONNECTOR, FFC/FPC (ZIF) 33P
CN204	1-820-786-11	s	CONNECTOR, FFC/FPC (ZIF) 33P
CN205	1-778-965-21	s	CONNECTOR 12P
CN206	1-820-786-11	s	CONNECTOR, FFC/FPC (ZIF) 33P
CN301	1-784-254-21	s	CONNECTOR 10P
CN302	1-778-762-12	s	CONNECTOR, COAXIAL
CN1002	1-770-620-21	s	PIN, CONNECTOR 3P
CN1003	1-778-645-31	s	CONNECTOR, FFC/FPC(ZIF) AN 10P
D101	8-719-083-60	s	DI UDZSUSTE-174.7B
D102	8-719-083-60	s	DI UDZSUSTE-174.7B
D103	6-502-197-01	s	DI SML-D12M8WT86SM
D104	8-719-820-42	s	DIODE 1SS302-TE85L
D105	8-719-820-42	s	DIODE 1SS302-TE85L
D106	6-501-124-01	s	DIODE RSX101VA-30TR
D301	6-502-598-01	s	DI SML-D12U8WT86
D302	8-719-024-71	s	DIODE 1SS362-TE85L
D303	8-719-024-71	s	DIODE 1SS362-TE85L
D501	8-719-820-42	s	DIODE 1SS302-TE85L
D601	8-719-820-42	s	DIODE 1SS302-TE85L
D901	8-719-820-42	s	DIODE 1SS302-TE85L
D1001	8-719-820-42	s	DIODE 1SS302-TE85L
E101	1-535-877-22	s	CHIP, CHECKER
E102	1-535-877-22	s	CHIP, CHECKER
E103	1-535-877-22	s	CHIP, CHECKER
FB107	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB108	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB109	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB110	1-414-864-21	s	FERRITE, EMI (SMD) (1608)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
FB111	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB112	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB113	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB114	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB115	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB116	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB117	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB118	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB119	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB120	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB121	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB122	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB123	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB124	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB125	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB126	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB127	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB128	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB135	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB136	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB137	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB138	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB139	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB140	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB141	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB142	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB143	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB144	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB145	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB146	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB147	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB148	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB149	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB150	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB151	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB201	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB202	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB301	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB302	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB303	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB304	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB305	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB306	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB307	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB308	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB309	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB310	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB311	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB501	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB502	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB505	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB506	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB507	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB510	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB511	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB514	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB515	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB517	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB601	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB602	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB605	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB606	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB607	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB610	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB611	1-469-094-21	s	FERRITE, EMI (SMD) (1608)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
FB614	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB615	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB617	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB701	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB702	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB703	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB704	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB705	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB706	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB707	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB708	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB709	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB710	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB711	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB712	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB713	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB714	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB715	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB716	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB717	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB901	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB902	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB905	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB906	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB907	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB910	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB911	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB914	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB915	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB916	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB917	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB918	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB920	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1001	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1002	1-400-832-21	s	SMD EMI FERRITE
FB1003	1-400-832-21	s	SMD EMI FERRITE
FB1004	1-400-832-21	s	SMD EMI FERRITE
FB1005	1-400-832-21	s	SMD EMI FERRITE
FB1006	1-400-832-21	s	SMD EMI FERRITE
FB1007	1-400-832-21	s	SMD EMI FERRITE
FB1008	1-400-832-21	s	SMD EMI FERRITE
FB1009	1-400-832-21	s	SMD EMI FERRITE
FB1010	1-400-832-21	s	SMD EMI FERRITE
FB1011	1-400-832-21	s	SMD EMI FERRITE
FB1012	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1013	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1017	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1018	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
IC101	6-706-487-01	s	IC TC7SH08FU
IC102	6-701-572-01	s	IC TPS54610PWPR
IC104	8-759-327-01	s	IC NJM062V(TE2)
IC105	6-706-220-01	s	IC LTC3411EMS#TR
IC106	8-759-327-01	s	IC NJM062V(TE2)
IC107	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC108	6-713-169-01	s	IC LTC3412AEFE#TR
IC109	6-712-135-01	o	IC R1173H001D-T1-FE
IC110	6-712-135-01	o	IC R1173H001D-T1-FE
IC113	6-712-135-01	o	IC R1173H001D-T1-FE
IC115	6-702-879-01	s	IC R3112N281A-TR-FE
IC116	6-702-879-01	s	IC R3112N281A-TR-FE
IC117	6-706-482-01	s	IC TC7SH00FU
IC119	6-706-482-01	s	IC TC7SH00FU
IC120	6-706-482-01	s	IC TC7SH00FU
IC121	6-706-482-01	s	IC TC7SH00FU

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
IC122	6-706-482-01	s	IC TC7SH00FU
IC123	6-706-487-01	s	IC TC7SH08FU
IC201	6-715-039-01	s	IC TC7SZ08FU,RSONYJ
IC203	6-702-879-01	s	IC R3112N281A-TR-FE
IC204	6-706-487-01	s	IC TC7SH08FU
IC205	6-706-482-01	s	IC TC7SH00FU
IC206	6-703-875-01	s	IC CDCVF2505PWR
IC207	6-706-482-01	s	IC TC7SH00FU
IC302	6-702-535-01	s	IC MC100LVEL11DTR2
IC303	6-702-535-01	s	IC MC100LVEL11DTR2
IC307	6-707-843-01	s	IC TC74LCX125FT(EKJ)
IC308	6-715-041-01	s	IC TC7SZ125FU,RSOYJ
IC310	6-706-484-01	s	IC TC7SH04FU
IC311	6-707-843-01	s	IC TC74LCX125FT(EKJ)
IC312	6-706-487-01	s	IC TC7SH08FU
IC313	6-706-487-01	s	IC TC7SH08FU
IC314	6-706-487-01	s	IC TC7SH08FU
IC315	6-706-487-01	s	IC TC7SH08FU
IC318	6-700-804-01	s	IC SN74LVC574APWR
IC319	6-711-915-01	s	IC LM73CIMK-0
IC325	6-706-478-01	s	IC TC7SET08FU
IC326	6-706-478-01	s	IC TC7SET08FU
IC327	8-759-485-24	s	IC MC74HC4046ADTR2
IC328	8-759-669-66	s	IC TLC272CPWR-12
IC329	6-715-034-01	s	IC TC7SZ00FU,RSONYJ
IC330	6-715-034-01	s	IC TC7SZ00FU,RSONYJ
IC331	6-715-034-01	s	IC TC7SZ00FU,RSONYJ
IC502	6-712-135-01	o	IC R1173H001D-T1-FE
IC503	6-708-637-01	s	IC NJM2871BF33-TE2
IC504	6-712-135-01	o	IC R1173H001D-T1-FE
IC505	6-715-039-01	s	IC TC7SZ08FU,RSONYJ
IC602	6-712-135-01	o	IC R1173H001D-T1-FE
IC603	6-708-637-01	s	IC NJM2871BF33-TE2
IC604	6-712-135-01	o	IC R1173H001D-T1-FE
IC701	8-759-672-76	s	IC AK9813BF-E2
IC702	6-708-637-01	s	IC NJM2871BF33-TE2
IC706	6-706-487-01	s	IC TC7SH08FU
IC707	6-706-487-01	s	IC TC7SH08FU
IC708	6-706-487-01	s	IC TC7SH08FU
IC709	6-706-487-01	s	IC TC7SH08FU
IC710	6-708-637-01	s	IC NJM2871BF33-TE2
IC711	6-713-512-02	s	IC AD9744ACPZ
IC712	6-713-512-02	s	IC AD9744ACPZ
IC713	6-708-637-01	s	IC NJM2871BF33-TE2
IC714	6-713-512-02	s	IC AD9744ACPZ
IC715	6-713-512-02	s	IC AD9744ACPZ
IC902	6-712-135-01	o	IC R1173H001D-T1-FE
IC903	6-708-637-01	s	IC NJM2871BF33-TE2
IC904	6-712-135-01	o	IC R1173H001D-T1-FE
IC905	6-715-039-01	s	IC TC7SZ08FU,RSONYJ
IC1004	6-715-039-01	s	IC TC7SZ08FU,RSONYJ
IC1005	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1006	6-712-135-01	o	IC R1173H001D-T1-FE
IC1007	8-759-598-44	s	IC TC7WH08FK
IC1008	6-715-039-01	s	IC TC7SZ08FU,RSONYJ
L102	1-481-180-21	s	INDUCTOR 10UH
L103	1-457-372-21	s	COIL, CHOKE 1UH
L104	1-457-372-21	s	COIL, CHOKE 1UH
L105	1-457-372-21	s	COIL, CHOKE 1UH
L107	1-457-372-21	s	COIL, CHOKE 1UH
L108	1-457-372-21	s	COIL, CHOKE 1UH
L109	1-481-175-21	s	INDUCTOR 4.7UH
L201	1-481-074-21	s	INDUCTOR 2.2UH
L202	1-481-074-21	s	INDUCTOR 2.2UH

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
L301	1-414-832-21	s	INDUCTOR, CHIP 2.2NH (1005)
L501	1-400-135-21	s	INDUCTOR 1UH (2012)
L502	1-400-135-21	s	INDUCTOR 1UH (2012)
L503	1-400-135-21	s	INDUCTOR 1UH (2012)
L601	1-400-135-21	s	INDUCTOR 1UH (2012)
L602	1-400-135-21	s	INDUCTOR 1UH (2012)
L603	1-400-135-21	s	INDUCTOR 1UH (2012)
L701	1-414-463-41	s	INDUCTOR, CHIP (J) 10NH
L702	1-414-463-41	s	INDUCTOR, CHIP (J) 10NH
L703	1-414-463-41	s	INDUCTOR, CHIP (J) 10NH
L901	1-400-135-21	s	INDUCTOR 1UH (2012)
L902	1-400-135-21	s	INDUCTOR 1UH (2012)
L903	1-400-135-21	s	INDUCTOR 1UH (2012)
L1003	1-481-585-21	s	INDUCTOR, CHIP 4.7UH
Q101	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q102	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q103	8-729-102-84	s	TRANSISTOR 2SB624-T1BV5
Q104	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q105	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q106	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q107	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q108	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q109	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q110	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q112	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q113	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q301	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q302	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q303	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q304	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q305	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q701	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1001	8-729-928-28	s	TRANSISTOR DTA144EE-TL
Q1002	8-729-929-09	s	TRANSISTOR DTC123JE-TL
R101	1-242-967-81	s	RES, CHIP 1.0 (1005)
R102	1-242-967-81	s	RES, CHIP 1.0 (1005)
R103	1-242-967-81	s	RES, CHIP 1.0 (1005)
R104	1-242-967-81	s	RES, CHIP 1.0 (1005)
R105	1-208-863-81	s	RES, CHIP 100 (1005)
R106	1-208-863-81	s	RES, CHIP 100 (1005)
R107	1-208-863-81	s	RES, CHIP 100 (1005)
R108	1-208-927-81	s	RES, CHIP 47K (1005)
R109	1-208-883-81	s	RES, CHIP 680 (1005)
R110	1-208-883-81	s	RES, CHIP 680 (1005)
R111	1-208-863-81	s	RES, CHIP 100 (1005)
R112	1-208-863-81	s	RES, CHIP 100 (1005)
R113	1-208-891-81	s	RES, CHIP 1.5K (1005)
R115	1-243-975-81	s	RES, CHIP 4.7M (1005)
R116	1-208-923-81	s	RES, CHIP 33K (1005)
R117	1-208-927-81	s	RES, CHIP 47K (1005)
R118	1-208-911-81	s	RES, CHIP 10K (1005)
R119	1-208-911-81	s	RES, CHIP 10K (1005)
R120	1-208-863-81	s	RES, CHIP 100 (1005)
R121	1-208-903-81	s	RES, CHIP 4.7K (1005)
R122	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R123	1-208-959-81	s	RES, CHIP 1M (1005)
R124	1-208-959-81	s	RES, CHIP 1M (1005)
R125	1-208-919-81	s	RES, CHIP 22K (1005)
R126	1-208-939-81	s	RES, CHIP 150K (1005)
R128	1-208-911-81	s	RES, CHIP 10K (1005)
R132	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R133	1-208-911-81	s	RES, CHIP 10K (1005)
R134	1-208-935-81	s	RES, CHIP 100K (1005)
R136	1-208-863-81	s	RES, CHIP 100 (1005)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R137	1-208-863-81	s	RES, CHIP 100 (1005)
R138	1-208-895-81	s	RES, CHIP 2.2K (1005)
R139	1-208-895-81	s	RES, CHIP 2.2K (1005)
R140	1-208-923-81	s	RES, CHIP 33K (1005)
R141	1-208-923-81	s	RES, CHIP 33K (1005)
R142	1-208-919-81	s	RES, CHIP 22K (1005)
R143	1-208-923-81	s	RES, CHIP 33K (1005)
R144	1-208-907-81	s	RES, CHIP 6.8K (1005)
R146	1-208-927-81	s	RES, CHIP 47K (1005)
R147	1-208-923-81	s	RES, CHIP 33K (1005)
R148	1-208-887-81	s	RES, CHIP 1.0K (1005)
R149	1-208-943-81	s	RES, CHIP 220K (1005)
R150	1-208-911-81	s	RES, CHIP 10K (1005)
R151	1-208-883-81	s	RES, CHIP 680 (1005)
R152	1-208-883-81	s	RES, CHIP 680 (1005)
R153	1-243-975-81	s	RES, CHIP 4.7M (1005)
R154	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R155	1-208-923-81	s	RES, CHIP 33K (1005)
R156	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R157	1-208-863-81	s	RES, CHIP 100 (1005)
R158	1-208-871-81	s	RES, CHIP 220 (1005)
R159	1-208-871-81	s	RES, CHIP 220 (1005)
R160	1-208-923-81	s	RES, CHIP 33K (1005)
R161	1-208-923-81	s	RES, CHIP 33K (1005)
R162	1-208-927-81	s	RES, CHIP 47K (1005)
R163	1-208-931-81	s	RES, CHIP 68K (1005)
R164	1-208-931-81	s	RES, CHIP 68K (1005)
R166	1-208-911-81	s	RES, CHIP 10K (1005)
R167	1-220-804-81	s	RES, CHIP 2.2M
R168	1-243-975-81	s	RES, CHIP 4.7M (1005)
R169	1-208-943-81	s	RES, CHIP 220K (1005)
R170	1-208-923-81	s	RES, CHIP 33K (1005)
R171	1-208-915-81	s	RES, CHIP 15K (1005)
R172	1-208-883-81	s	RES, CHIP 680 (1005)
R173	1-208-887-81	s	RES, CHIP 1.0K (1005)
R174	1-208-923-81	s	RES, CHIP 33K (1005)
R175	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R176	1-208-919-81	s	RES, CHIP 22K (1005)
R177	1-208-927-81	s	RES, CHIP 47K (1005)
R178	1-208-911-81	s	RES, CHIP 10K (1005)
R179	1-208-911-81	s	RES, CHIP 10K (1005)
R180	1-208-911-81	s	RES, CHIP 10K (1005)
R181	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R182	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R183	1-208-911-81	s	RES, CHIP 10K (1005)
R184	1-208-911-81	s	RES, CHIP 10K (1005)
R185	1-208-899-81	s	RES, CHIP 3.3K (1005)
R186	1-208-911-81	s	RES, CHIP 10K (1005)
R187	1-208-863-81	s	RES, CHIP 100 (1005)
R188	1-208-863-81	s	RES, CHIP 100 (1005)
R201	1-208-919-81	s	RES, CHIP 22K (1005)
R202	1-208-935-81	s	RES, CHIP 100K (1005)
R203	1-243-975-81	s	RES, CHIP 4.7M (1005)
R204	1-208-935-81	s	RES, CHIP 100K (1005)
R206	1-208-863-81	s	RES, CHIP 100 (1005)
R207	1-208-863-81	s	RES, CHIP 100 (1005)
R208	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R209	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R210	1-208-935-81	s	RES, CHIP 100K (1005)
R212	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R213	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R214	1-208-895-81	s	RES, CHIP 2.2K (1005)
R215	1-208-911-81	s	RES, CHIP 10K (1005)
R216	1-208-887-81	s	RES, CHIP 1.0K (1005)
R217	1-218-990-81	s	CONDUCTOR, CHIP (1005)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R218	1-208-919-81	s	RES, CHIP 22K (1005)
R219	1-208-927-81	s	RES, CHIP 47K (1005)
R222	1-208-919-81	s	RES, CHIP 22K (1005)
R225	1-208-935-81	s	RES, CHIP 100K (1005)
R229	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R230	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R231	1-208-935-81	s	RES, CHIP 100K (1005)
R233	1-208-919-81	s	RES, CHIP 22K (1005)
R235	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R238	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R240	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R241	1-208-927-81	s	RES, CHIP 47K (1005)
R242	1-208-895-81	s	RES, CHIP 2.2K (1005)
R243	1-208-927-81	s	RES, CHIP 47K (1005)
R244	1-208-927-81	s	RES, CHIP 47K (1005)
R245	1-208-863-81	s	RES, CHIP 100 (1005)
R246	1-220-870-81	s	RES, CHIP 10 (1005)
R248	1-220-870-81	s	RES, CHIP 10 (1005)
R252	1-208-935-81	s	RES, CHIP 100K (1005)
R253	1-208-863-81	s	RES, CHIP 100 (1005)
R254	1-208-911-81	s	RES, CHIP 10K (1005)
R255	1-208-959-81	s	RES, CHIP 1M (1005)
R256	1-208-871-81	s	RES, CHIP 220 (1005)
R259	1-208-863-81	s	RES, CHIP 100 (1005)
R260	1-220-870-81	s	RES, CHIP 10 (1005)
R261	1-208-895-81	s	RES, CHIP 2.2K (1005)
R262	1-220-870-81	s	RES, CHIP 10 (1005)
R263	1-220-870-81	s	RES, CHIP 10 (1005)
R264	1-208-895-81	s	RES, CHIP 2.2K (1005)
R267	1-208-863-81	s	RES, CHIP 100 (1005)
R268	1-208-863-81	s	RES, CHIP 100 (1005)
R269	1-220-870-81	s	RES, CHIP 10 (1005)
R270	1-220-870-81	s	RES, CHIP 10 (1005)
R271	1-220-870-81	s	RES, CHIP 10 (1005)
R272	1-220-870-81	s	RES, CHIP 10 (1005)
R274	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R275	1-208-935-81	s	RES, CHIP 100K (1005)
R278	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R279	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R280	1-208-863-81	s	RES, CHIP 100 (1005)
R281	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R282	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R283	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R284	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R285	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R286	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R287	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R288	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R289	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R292	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R293	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R294	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R295	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R296	1-208-863-81	s	RES, CHIP 100 (1005)
R297	1-208-935-81	s	RES, CHIP 100K (1005)
R298	1-208-895-81	s	RES, CHIP 2.2K (1005)
R299	1-208-935-81	s	RES, CHIP 100K (1005)
R301	1-208-879-81	s	RES, CHIP 470 (1005)
R302	1-208-883-81	s	RES, CHIP 680 (1005)
R303	1-208-887-81	s	RES, CHIP 1.0K (1005)
R304	1-208-887-81	s	RES, CHIP 1.0K (1005)
R305	1-208-887-81	s	RES, CHIP 1.0K (1005)
R306	1-208-856-81	s	RES, CHIP 51 (1005)
R307	1-208-856-81	s	RES, CHIP 51 (1005)
R308	1-208-879-81	s	RES, CHIP 470 (1005)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R309	1-208-883-81	s	RES, CHIP 680 (1005)
R310	1-208-887-81	s	RES, CHIP 1.0K (1005)
R311	1-208-887-81	s	RES, CHIP 1.0K (1005)
R312	1-208-887-81	s	RES, CHIP 1.0K (1005)
R313	1-208-856-81	s	RES, CHIP 51 (1005)
R314	1-208-856-81	s	RES, CHIP 51 (1005)
R315	1-208-871-81	s	RES, CHIP 220 (1005)
R316	1-208-871-81	s	RES, CHIP 220 (1005)
R317	1-208-871-81	s	RES, CHIP 220 (1005)
R318	1-208-871-81	s	RES, CHIP 220 (1005)
R319	1-208-919-81	s	RES, CHIP 22K (1005)
R320	1-208-919-81	s	RES, CHIP 22K (1005)
R321	1-208-863-81	s	RES, CHIP 100 (1005)
R322	1-208-863-81	s	RES, CHIP 100 (1005)
R323	1-208-911-81	s	RES, CHIP 10K (1005)
R324	1-208-911-81	s	RES, CHIP 10K (1005)
R325	1-208-911-81	s	RES, CHIP 10K (1005)
R326	1-208-911-81	s	RES, CHIP 10K (1005)
R327	1-208-911-81	s	RES, CHIP 10K (1005)
R328	1-208-911-81	s	RES, CHIP 10K (1005)
R329	1-208-911-81	s	RES, CHIP 10K (1005)
R330	1-208-911-81	s	RES, CHIP 10K (1005)
R331	1-208-911-81	s	RES, CHIP 10K (1005)
R332	1-208-911-81	s	RES, CHIP 10K (1005)
R333	1-208-911-81	s	RES, CHIP 10K (1005)
R334	1-208-911-81	s	RES, CHIP 10K (1005)
R335	1-208-911-81	s	RES, CHIP 10K (1005)
R336	1-208-911-81	s	RES, CHIP 10K (1005)
R339	1-208-863-81	s	RES, CHIP 100 (1005)
R340	1-208-863-81	s	RES, CHIP 100 (1005)
R341	1-208-863-81	s	RES, CHIP 100 (1005)
R342	1-208-863-81	s	RES, CHIP 100 (1005)
R345	1-208-859-81	s	RES, CHIP 68 (1005)
R346	1-208-883-81	s	RES, CHIP 680 (1005)
R349	1-208-860-81	s	RES, CHIP 75 (1005)
R351	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R353	1-208-855-81	s	RES, CHIP 47 (1005)
R354	1-220-870-81	s	RES, CHIP 10 (1005)
R355	1-208-855-81	s	RES, CHIP 47 (1005)
R356	1-208-855-81	s	RES, CHIP 47 (1005)
R357	1-208-863-81	s	RES, CHIP 100 (1005)
R358	1-208-863-81	s	RES, CHIP 100 (1005)
R359	1-208-911-81	s	RES, CHIP 10K (1005)
R360	1-208-887-81	s	RES, CHIP 1.0K (1005)
R361	1-208-911-81	s	RES, CHIP 10K (1005)
R362	1-208-911-81	s	RES, CHIP 10K (1005)
R364	1-208-911-81	s	RES, CHIP 10K (1005)
R365	1-208-863-81	s	RES, CHIP 100 (1005)
R366	1-208-887-81	s	RES, CHIP 1.0K (1005)
R367	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R368	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R369	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R370	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R371	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R375	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R376	1-208-863-81	s	RES, CHIP 100 (1005)
R377	1-220-878-81	s	RES, CHIP 22 (1005)
R378	1-220-878-81	s	RES, CHIP 22 (1005)
R379	1-208-863-81	s	RES, CHIP 100 (1005)
R383	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R385	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R387	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R388	1-208-887-81	s	RES, CHIP 1.0K (1005)
R389	1-208-887-81	s	RES, CHIP 1.0K (1005)
R390	1-208-887-81	s	RES, CHIP 1.0K (1005)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R392	1-208-887-81	s	RES, CHIP 1.0K (1005)
R393	1-208-863-81	s	RES, CHIP 100 (1005)
R394	1-208-927-81	s	RES, CHIP 47K (1005)
R397	1-220-870-81	s	RES, CHIP 10 (1005)
R398	1-220-870-81	s	RES, CHIP 10 (1005)
R401	1-208-935-81	s	RES, CHIP 100K (1005)
R402	1-208-879-81	s	RES, CHIP 470 (1005)
R403	1-208-855-81	s	RES, CHIP 47 (1005)
R404	1-208-855-81	s	RES, CHIP 47 (1005)
R405	1-208-855-81	s	RES, CHIP 47 (1005)
R406	1-208-863-81	s	RES, CHIP 100 (1005)
R407	1-208-863-81	s	RES, CHIP 100 (1005)
R408	1-208-911-81	s	RES, CHIP 10K (1005)
R409	1-208-863-81	s	RES, CHIP 100 (1005)
R410	1-208-863-81	s	RES, CHIP 100 (1005)
R411	1-208-863-81	s	RES, CHIP 100 (1005)
R412	1-208-863-81	s	RES, CHIP 100 (1005)
R413	1-208-863-81	s	RES, CHIP 100 (1005)
R416	1-208-855-81	s	RES, CHIP 47 (1005)
R417	1-208-871-81	s	RES, CHIP 220 (1005)
R418	1-208-871-81	s	RES, CHIP 220 (1005)
R420	1-208-855-81	s	RES, CHIP 47 (1005)
R421	1-208-855-81	s	RES, CHIP 47 (1005)
R422	1-220-870-81	s	RES, CHIP 10 (1005)
R425	1-208-863-81	s	RES, CHIP 100 (1005)
R429	1-208-903-81	s	RES, CHIP 4.7K (1005)
R430	1-208-903-81	s	RES, CHIP 4.7K (1005)
R431	1-208-863-81	s	RES, CHIP 100 (1005)
R432	1-208-863-81	s	RES, CHIP 100 (1005)
R443	1-208-911-81	s	RES, CHIP 10K (1005)
R444	1-208-863-81	s	RES, CHIP 100 (1005)
R445	1-208-863-81	s	RES, CHIP 100 (1005)
R446	1-208-895-81	s	RES, CHIP 2.2K (1005)
R447	1-208-895-81	s	RES, CHIP 2.2K (1005)
R448	1-208-871-81	s	RES, CHIP 220 (1005)
R449	1-208-915-81	s	RES, CHIP 15K (1005)
R450	1-208-895-81	s	RES, CHIP 2.2K (1005)
R452	1-208-927-81	s	RES, CHIP 47K (1005)
R453	1-208-887-81	s	RES, CHIP 1.0K (1005)
R454	1-208-895-81	s	RES, CHIP 2.2K (1005)
R455	1-208-895-81	s	RES, CHIP 2.2K (1005)
R456	1-208-911-81	s	RES, CHIP 10K (1005)
R457	1-208-911-81	s	RES, CHIP 10K (1005)
R458	1-208-919-81	s	RES, CHIP 22K (1005)
R460	1-208-959-81	s	RES, CHIP 1M (1005)
R461	1-208-911-81	s	RES, CHIP 10K (1005)
R462	1-208-887-81	s	RES, CHIP 1.0K (1005)
R463	1-208-911-81	s	RES, CHIP 10K (1005)
R464	1-208-919-81	s	RES, CHIP 22K (1005)
R465	1-220-870-81	s	RES, CHIP 10 (1005)
R466	1-220-870-81	s	RES, CHIP 10 (1005)
R467	1-208-927-81	s	RES, CHIP 47K (1005)
R468	1-208-927-81	s	RES, CHIP 47K (1005)
R469	1-208-863-81	s	RES, CHIP 100 (1005)
R470	1-220-870-81	s	RES, CHIP 10 (1005)
R471	1-220-870-81	s	RES, CHIP 10 (1005)
R472	1-220-870-81	s	RES, CHIP 10 (1005)
R473	1-220-878-81	s	RES, CHIP 22 (1005)
R474	1-220-870-81	s	RES, CHIP 10 (1005)
R475	1-220-878-81	s	RES, CHIP 22 (1005)
R478	1-220-878-81	s	RES, CHIP 22 (1005)
R479	1-220-870-81	s	RES, CHIP 10 (1005)
R480	1-208-911-81	s	RES, CHIP 10K (1005)
R482	1-208-855-81	s	RES, CHIP 47 (1005)
R483	1-208-911-81	s	RES, CHIP 10K (1005)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R484	1-220-870-81	s	RES, CHIP 10 (1005)
R489	1-208-863-81	s	RES, CHIP 100 (1005)
R490	1-208-895-81	s	RES, CHIP 2.2K (1005)
R497	1-208-935-81	s	RES, CHIP 100K (1005)
R501	1-208-919-81	s	RES, CHIP 22K (1005)
R502	1-208-871-81	s	RES, CHIP 220 (1005)
R503	1-208-911-81	s	RES, CHIP 10K (1005)
R504	1-208-911-81	s	RES, CHIP 10K (1005)
R505	1-208-895-81	s	RES, CHIP 2.2K (1005)
R507	1-208-863-81	s	RES, CHIP 100 (1005)
R508	1-208-863-81	s	RES, CHIP 100 (1005)
R509	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R510	1-208-919-81	s	RES, CHIP 22K (1005)
R511	1-208-911-81	s	RES, CHIP 10K (1005)
R512	1-208-887-81	s	RES, CHIP 1.0K (1005)
R513	1-208-887-81	s	RES, CHIP 1.0K (1005)
R514	1-208-911-81	s	RES, CHIP 10K (1005)
R515	1-208-855-81	s	RES, CHIP 47 (1005)
R516	1-208-855-81	s	RES, CHIP 47 (1005)
R517	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R518	1-208-863-81	s	RES, CHIP 100 (1005)
R519	1-220-878-81	s	RES, CHIP 22 (1005)
R520	1-220-878-81	s	RES, CHIP 22 (1005)
R522	1-208-855-81	s	RES, CHIP 47 (1005)
R524	1-208-855-81	s	RES, CHIP 47 (1005)
R525	1-208-911-81	s	RES, CHIP 10K (1005)
R526	1-208-911-81	s	RES, CHIP 10K (1005)
R527	1-208-863-81	s	RES, CHIP 100 (1005)
R528	1-208-863-81	s	RES, CHIP 100 (1005)
R532	1-208-911-81	s	RES, CHIP 10K (1005)
R533	1-208-887-81	s	RES, CHIP 1.0K (1005)
R534	1-208-887-81	s	RES, CHIP 1.0K (1005)
R536	1-208-863-81	s	RES, CHIP 100 (1005)
R537	1-208-863-81	s	RES, CHIP 100 (1005)
R538	1-208-863-81	s	RES, CHIP 100 (1005)
R539	1-208-887-81	s	RES, CHIP 1.0K (1005)
R543	1-208-887-81	s	RES, CHIP 1.0K (1005)
R544	1-208-887-81	s	RES, CHIP 1.0K (1005)
R546	1-220-878-81	s	RES, CHIP 22 (1005)
R547	1-220-878-81	s	RES, CHIP 22 (1005)
R564	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R565	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R601	1-208-919-81	s	RES, CHIP 22K (1005)
R602	1-208-871-81	s	RES, CHIP 220 (1005)
R603	1-208-911-81	s	RES, CHIP 10K (1005)
R604	1-208-911-81	s	RES, CHIP 10K (1005)
R605	1-208-895-81	s	RES, CHIP 2.2K (1005)
R607	1-208-863-81	s	RES, CHIP 100 (1005)
R608	1-208-863-81	s	RES, CHIP 100 (1005)
R609	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R610	1-208-919-81	s	RES, CHIP 22K (1005)
R611	1-208-911-81	s	RES, CHIP 10K (1005)
R612	1-208-887-81	s	RES, CHIP 1.0K (1005)
R613	1-208-887-81	s	RES, CHIP 1.0K (1005)
R614	1-208-911-81	s	RES, CHIP 10K (1005)
R615	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R616	1-208-863-81	s	RES, CHIP 100 (1005)
R617	1-220-878-81	s	RES, CHIP 22 (1005)
R618	1-220-878-81	s	RES, CHIP 22 (1005)
R620	1-208-855-81	s	RES, CHIP 47 (1005)
R622	1-208-855-81	s	RES, CHIP 47 (1005)
R623	1-208-911-81	s	RES, CHIP 10K (1005)
R624	1-208-911-81	s	RES, CHIP 10K (1005)
R625	1-208-863-81	s	RES, CHIP 100 (1005)
R626	1-208-863-81	s	RES, CHIP 100 (1005)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R630	1-208-911-81	s	RES, CHIP 10K (1005)
R631	1-208-887-81	s	RES, CHIP 1.0K (1005)
R632	1-208-887-81	s	RES, CHIP 1.0K (1005)
R634	1-208-863-81	s	RES, CHIP 100 (1005)
R635	1-208-863-81	s	RES, CHIP 100 (1005)
R636	1-208-863-81	s	RES, CHIP 100 (1005)
R637	1-208-887-81	s	RES, CHIP 1.0K (1005)
R641	1-208-887-81	s	RES, CHIP 1.0K (1005)
R642	1-208-887-81	s	RES, CHIP 1.0K (1005)
R644	1-220-878-81	s	RES, CHIP 22 (1005)
R645	1-220-878-81	s	RES, CHIP 22 (1005)
R662	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R663	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R701	1-208-927-81	s	RES, CHIP 47K (1005)
R702	1-208-863-81	s	RES, CHIP 100 (1005)
R703	1-220-878-81	s	RES, CHIP 22 (1005)
R704	1-220-878-81	s	RES, CHIP 22 (1005)
R705	1-220-878-81	s	RES, CHIP 22 (1005)
R706	1-208-871-81	s	RES, CHIP 220 (1005)
R707	1-208-863-81	s	RES, CHIP 100 (1005)
R708	1-208-863-81	s	RES, CHIP 100 (1005)
R709	1-208-863-81	s	RES, CHIP 100 (1005)
R710	1-208-863-81	s	RES, CHIP 100 (1005)
R711	1-208-863-81	s	RES, CHIP 100 (1005)
R712	1-208-863-81	s	RES, CHIP 100 (1005)
R713	1-208-911-81	s	RES, CHIP 10K (1005)
R715	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R716	1-208-863-81	s	RES, CHIP 100 (1005)
R717	1-208-863-81	s	RES, CHIP 100 (1005)
R718	1-208-863-81	s	RES, CHIP 100 (1005)
R719	1-208-863-81	s	RES, CHIP 100 (1005)
R720	1-208-863-81	s	RES, CHIP 100 (1005)
R721	1-208-863-81	s	RES, CHIP 100 (1005)
R722	1-208-863-81	s	RES, CHIP 100 (1005)
R723	1-208-927-81	s	RES, CHIP 47K (1005)
R724	1-208-863-81	s	RES, CHIP 100 (1005)
R725	1-208-863-81	s	RES, CHIP 100 (1005)
R726	1-208-863-81	s	RES, CHIP 100 (1005)
R727	1-208-863-81	s	RES, CHIP 100 (1005)
R730	1-220-878-81	s	RES, CHIP 22 (1005)
R731	1-208-863-81	s	RES, CHIP 100 (1005)
R732	1-208-927-81	s	RES, CHIP 47K (1005)
R751	1-208-855-81	s	RES, CHIP 47 (1005)
R752	1-208-855-81	s	RES, CHIP 47 (1005)
R758	1-208-855-81	s	RES, CHIP 47 (1005)
R759	1-208-855-81	s	RES, CHIP 47 (1005)
R778	1-220-870-81	s	RES, CHIP 10 (1005)
R779	1-220-870-81	s	RES, CHIP 10 (1005)
R792	1-208-927-81	s	RES, CHIP 47K (1005)
R793	1-208-855-81	s	RES, CHIP 47 (1005)
R794	1-208-855-81	s	RES, CHIP 47 (1005)
R796	1-220-870-81	s	RES, CHIP 10 (1005)
R798	1-208-863-81	s	RES, CHIP 100 (1005)
R799	1-208-899-81	s	RES, CHIP 3.3K (1005)
R800	1-208-899-81	s	RES, CHIP 3.3K (1005)
R801	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R803	1-208-887-81	s	RES, CHIP 1.0K (1005)
R804	1-208-887-81	s	RES, CHIP 1.0K (1005)
R805	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R806	1-208-887-81	s	RES, CHIP 1.0K (1005)
R808	1-208-863-81	s	RES, CHIP 100 (1005)
R809	1-208-863-81	s	RES, CHIP 100 (1005)
R811	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R812	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R813	1-208-855-81	s	RES, CHIP 47 (1005)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R814	1-208-855-81	s	RES, CHIP 47 (1005)
R816	1-220-870-81	s	RES, CHIP 10 (1005)
R818	1-208-863-81	s	RES, CHIP 100 (1005)
R819	1-208-899-81	s	RES, CHIP 3.3K (1005)
R820	1-208-899-81	s	RES, CHIP 3.3K (1005)
R821	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R823	1-208-887-81	s	RES, CHIP 1.0K (1005)
R824	1-208-887-81	s	RES, CHIP 1.0K (1005)
R825	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R826	1-208-887-81	s	RES, CHIP 1.0K (1005)
R828	1-208-863-81	s	RES, CHIP 100 (1005)
R829	1-208-863-81	s	RES, CHIP 100 (1005)
R831	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R832	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R833	1-208-927-81	s	RES, CHIP 47K (1005)
R834	1-208-855-81	s	RES, CHIP 47 (1005)
R835	1-208-855-81	s	RES, CHIP 47 (1005)
R837	1-220-870-81	s	RES, CHIP 10 (1005)
R839	1-208-863-81	s	RES, CHIP 100 (1005)
R840	1-208-899-81	s	RES, CHIP 3.3K (1005)
R841	1-208-899-81	s	RES, CHIP 3.3K (1005)
R842	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R844	1-208-887-81	s	RES, CHIP 1.0K (1005)
R845	1-208-887-81	s	RES, CHIP 1.0K (1005)
R846	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R847	1-208-887-81	s	RES, CHIP 1.0K (1005)
R849	1-208-863-81	s	RES, CHIP 100 (1005)
R850	1-208-863-81	s	RES, CHIP 100 (1005)
R852	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R853	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R854	1-208-855-81	s	RES, CHIP 47 (1005)
R855	1-208-855-81	s	RES, CHIP 47 (1005)
R857	1-220-870-81	s	RES, CHIP 10 (1005)
R859	1-208-863-81	s	RES, CHIP 100 (1005)
R860	1-208-899-81	s	RES, CHIP 3.3K (1005)
R861	1-208-899-81	s	RES, CHIP 3.3K (1005)
R862	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R864	1-208-887-81	s	RES, CHIP 1.0K (1005)
R865	1-208-887-81	s	RES, CHIP 1.0K (1005)
R866	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R867	1-208-887-81	s	RES, CHIP 1.0K (1005)
R869	1-208-863-81	s	RES, CHIP 100 (1005)
R870	1-208-863-81	s	RES, CHIP 100 (1005)
R872	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R873	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R894	1-208-887-81	s	RES, CHIP 1.0K (1005)
R895	1-208-887-81	s	RES, CHIP 1.0K (1005)
R901	1-208-871-81	s	RES, CHIP 220 (1005)
R902	1-208-919-81	s	RES, CHIP 22K (1005)
R903	1-208-911-81	s	RES, CHIP 10K (1005)
R904	1-208-911-81	s	RES, CHIP 10K (1005)
R905	1-208-895-81	s	RES, CHIP 2.2K (1005)
R907	1-208-863-81	s	RES, CHIP 100 (1005)
R908	1-208-863-81	s	RES, CHIP 100 (1005)
R909	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R910	1-208-919-81	s	RES, CHIP 22K (1005)
R911	1-208-911-81	s	RES, CHIP 10K (1005)
R912	1-208-887-81	s	RES, CHIP 1.0K (1005)
R913	1-208-887-81	s	RES, CHIP 1.0K (1005)
R914	1-208-911-81	s	RES, CHIP 10K (1005)
R915	1-208-855-81	s	RES, CHIP 47 (1005)
R916	1-208-855-81	s	RES, CHIP 47 (1005)
R917	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R918	1-208-863-81	s	RES, CHIP 100 (1005)
R919	1-220-878-81	s	RES, CHIP 22 (1005)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R920	1-220-878-81	s	RES, CHIP 22 (1005)
R921	1-208-855-81	s	RES, CHIP 47 (1005)
R923	1-208-855-81	s	RES, CHIP 47 (1005)
R924	1-208-911-81	s	RES, CHIP 10K (1005)
R925	1-208-911-81	s	RES, CHIP 10K (1005)
R926	1-208-887-81	s	RES, CHIP 1.0K (1005)
R927	1-208-863-81	s	RES, CHIP 100 (1005)
R928	1-208-863-81	s	RES, CHIP 100 (1005)
R932	1-208-911-81	s	RES, CHIP 10K (1005)
R933	1-208-887-81	s	RES, CHIP 1.0K (1005)
R936	1-208-871-81	s	RES, CHIP 220 (1005)
R937	1-208-887-81	s	RES, CHIP 1.0K (1005)
R938	1-208-887-81	s	RES, CHIP 1.0K (1005)
R947	1-220-878-81	s	RES, CHIP 22 (1005)
R948	1-220-878-81	s	RES, CHIP 22 (1005)
R958	1-220-870-81	s	RES, CHIP 10 (1005)
R959	1-208-855-81	s	RES, CHIP 47 (1005)
R960	1-208-863-81	s	RES, CHIP 100 (1005)
R961	1-208-863-81	s	RES, CHIP 100 (1005)
R962	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R963	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1001	1-220-878-81	s	RES, CHIP 22 (1005)
R1003	1-220-870-81	s	RES, CHIP 10 (1005)
R1004	1-220-878-81	s	RES, CHIP 22 (1005)
R1005	1-208-927-81	s	RES, CHIP 47K (1005)
R1006	1-208-927-81	s	RES, CHIP 47K (1005)
R1007	1-208-927-81	s	RES, CHIP 47K (1005)
R1008	1-208-855-81	s	RES, CHIP 47 (1005)
R1009	1-208-855-81	s	RES, CHIP 47 (1005)
R1010	1-208-911-81	s	RES, CHIP 10K (1005)
R1011	1-208-911-81	s	RES, CHIP 10K (1005)
R1012	1-208-911-81	s	RES, CHIP 10K (1005)
R1013	1-208-911-81	s	RES, CHIP 10K (1005)
R1014	1-208-855-81	s	RES, CHIP 47 (1005)
R1015	1-208-855-81	s	RES, CHIP 47 (1005)
R1016	1-208-855-81	s	RES, CHIP 47 (1005)
R1017	1-208-855-81	s	RES, CHIP 47 (1005)
R1018	1-208-855-81	s	RES, CHIP 47 (1005)
R1019	1-208-911-81	s	RES, CHIP 10K (1005)
R1020	1-208-911-81	s	RES, CHIP 10K (1005)
R1021	1-208-911-81	s	RES, CHIP 10K (1005)
R1023	1-208-911-81	s	RES, CHIP 10K (1005)
R1024	1-208-911-81	s	RES, CHIP 10K (1005)
R1025	1-208-911-81	s	RES, CHIP 10K (1005)
R1026	1-208-911-81	s	RES, CHIP 10K (1005)
R1027	1-208-855-81	s	RES, CHIP 47 (1005)
R1028	1-208-855-81	s	RES, CHIP 47 (1005)
R1029	1-208-911-81	s	RES, CHIP 10K (1005)
R1030	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1032	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1033	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1034	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1035	1-208-871-81	s	RES, CHIP 220 (1005)
R1036	1-220-870-81	s	RES, CHIP 10 (1005)
R1037	1-208-911-81	s	RES, CHIP 10K (1005)
R1038	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1039	1-208-927-81	s	RES, CHIP 47K (1005)
R1040	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1041	1-208-935-81	s	RES, CHIP 100K (1005)
R1042	1-208-863-81	s	RES, CHIP 100 (1005)
R1045	1-208-875-81	s	RES, CHIP 330 (1005)
R1046	1-208-875-81	s	RES, CHIP 330 (1005)
R1047	1-208-863-81	s	RES, CHIP 100 (1005)
R1048	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1049	1-208-907-81	s	RES, CHIP 6.8K (1005)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R1050	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1051	1-208-859-81	s	RES, CHIP 68 (1005)
R1052	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1053	1-208-883-81	s	RES, CHIP 680 (1005)
R1054	1-208-871-81	s	RES, CHIP 220 (1005)
R1055	1-208-871-81	s	RES, CHIP 220 (1005)
R1056	1-208-871-81	s	RES, CHIP 220 (1005)
R1057	1-220-870-81	s	RES, CHIP 10 (1005)
R1058	1-220-878-81	s	RES, CHIP 22 (1005)
R1059	1-220-878-81	s	RES, CHIP 22 (1005)
R1060	1-220-878-81	s	RES, CHIP 22 (1005)
R1061	1-220-878-81	s	RES, CHIP 22 (1005)
R1062	1-220-878-81	s	RES, CHIP 22 (1005)
R1063	1-220-878-81	s	RES, CHIP 22 (1005)
R1064	1-220-878-81	s	RES, CHIP 22 (1005)
R1065	1-220-878-81	s	RES, CHIP 22 (1005)
R1066	1-220-878-81	s	RES, CHIP 22 (1005)
R1067	1-220-878-81	s	RES, CHIP 22 (1005)
R1068	1-208-863-81	s	RES, CHIP 100 (1005)
R1069	1-208-863-81	s	RES, CHIP 100 (1005)
R1070	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1071	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1072	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1076	1-220-870-81	s	RES, CHIP 10 (1005)
R1077	1-208-911-81	s	RES, CHIP 10K (1005)
R1079	1-220-870-81	s	RES, CHIP 10 (1005)
R1080	1-220-870-81	s	RES, CHIP 10 (1005)
R1081	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1082	1-208-855-81	s	RES, CHIP 47 (1005)
R1083	1-208-855-81	s	RES, CHIP 47 (1005)
R1084	1-208-919-81	s	RES, CHIP 22K (1005)
R1085	1-208-871-81	s	RES, CHIP 220 (1005)
R1086	1-208-911-81	s	RES, CHIP 10K (1005)
R1088	1-208-911-81	s	RES, CHIP 10K (1005)
R1089	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1090	1-208-855-81	s	RES, CHIP 47 (1005)
R1091	1-208-855-81	s	RES, CHIP 47 (1005)
R1092	1-208-863-81	s	RES, CHIP 100 (1005)
R1093	1-208-863-81	s	RES, CHIP 100 (1005)
R1094	1-208-911-81	s	RES, CHIP 10K (1005)
R1095	1-208-855-81	s	RES, CHIP 47 (1005)
R1096	1-208-855-81	s	RES, CHIP 47 (1005)
R1097	1-208-855-81	s	RES, CHIP 47 (1005)
R1098	1-208-855-81	s	RES, CHIP 47 (1005)
R1099	1-208-855-81	s	RES, CHIP 47 (1005)
R1101	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1102	1-208-855-81	s	RES, CHIP 47 (1005)
R1103	1-220-870-81	s	RES, CHIP 10 (1005)
R1107	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1108	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1109	1-218-990-81	s	CONDUCTOR, CHIP (1005)
RB301	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB302	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB303	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB304	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB305	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB306	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB307	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB308	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB309	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB310	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB312	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB313	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB314	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB315	1-234-379-21	s	RES, NETWORK 22K (1005X4)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
RB316	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB317	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB318	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB319	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB320	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB321	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB322	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB323	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB324	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB325	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB393	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB501	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB502	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB503	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB504	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB505	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB506	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB507	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB508	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB509	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB510	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB511	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB512	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB513	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB514	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB515	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB516	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB517	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB518	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB519	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB520	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB521	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB522	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB523	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB524	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB525	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB526	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB527	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB528	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB529	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB530	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB531	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB601	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB602	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB603	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB604	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB605	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB606	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB607	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB608	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB609	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB610	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB611	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB612	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB613	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB614	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB615	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB616	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB617	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB618	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB619	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB620	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB621	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB622	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB623	1-234-370-21	s	RES, NETWORK 22 (1005X4)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
RB624	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB625	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB626	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB627	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB628	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB629	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB630	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB631	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB713	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB714	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB715	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB716	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB717	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB718	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB719	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB720	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB721	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB722	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB723	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB724	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB725	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB726	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB727	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB728	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB729	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB730	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB731	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB732	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB733	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB734	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB735	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB736	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB737	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB738	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB739	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB740	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB741	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB901	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB902	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB903	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB904	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB905	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB906	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB907	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB908	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB909	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB910	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB911	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB912	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB913	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB914	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB915	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB916	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB917	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB918	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB919	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB920	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB921	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB922	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB923	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB924	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB925	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB926	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB927	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB928	1-234-370-21	s	RES, NETWORK 22 (1005X4)

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
RB929	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB930	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB931	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB932	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB933	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB934	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB935	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB936	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB937	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB938	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB940	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB941	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB942	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB943	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB944	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB945	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB946	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB947	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB948	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB949	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB950	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB951	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB952	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB953	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB954	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1001	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB1002	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB1003	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1005	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1008	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1009	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1010	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1011	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1012	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1013	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1014	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1015	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1016	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1017	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1018	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1019	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1020	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1021	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1022	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1023	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1024	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1025	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1026	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1027	1-234-371-21	s	RES, NETWORK 47 (1005X4)
S701	1-692-270-41	s	SWITCH, SLIDE
TP1	1-780-925-11	s	TERMINAL, LUG
TP2	1-780-925-11	s	TERMINAL, LUG
TP3	1-780-925-11	s	TERMINAL, LUG
TP4	1-780-925-11	s	TERMINAL, LUG
TP201	1-535-877-22	s	CHIP, CHECKER
TP301	1-535-877-22	s	CHIP, CHECKER
TP302	1-535-877-22	s	CHIP, CHECKER
TP304	1-535-877-22	s	CHIP, CHECKER
TP701	1-535-877-22	s	CHIP, CHECKER
TP1001	1-535-877-22	s	CHIP, CHECKER
X302	1-795-670-12	s	OSCILLATOR, CRYSTAL (VCXO)3.3V
X303	1-795-671-12	s	OSCILLATOR, CRYSTAL (VCXO)3.3V
X501	1-813-480-11	s	OSCILLATOR, CRYSTAL
X601	1-813-480-11	s	OSCILLATOR, CRYSTAL

CD-73 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
X701	1-814-223-11	s	OSCILLATOR, CRYSTAL
X901	1-813-480-11	s	OSCILLATOR, CRYSTAL
X1001	1-813-205-11	s	VIBRATOR, CRYSTAL (24 MHz)
X1002	1-795-602-11	s	VIBRATOR, CRYSTAL (32.768 KHz)

CN-3315 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-210-A	s	MOUNTED CIRCUIT BOARD, CN-3315
CN1	1-779-522-31	s	CONNECTOR, FFC/FPC(ZIF) AN 40P
CN2	1-764-441-51	s	CONNECTOR, FPC 30P
CN3	1-819-109-11	s	CONNECTOR, BOARD TO BOARD 100P

CN-3421 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-032-A	s	MOUNTED CIRCUIT BOARD, CN-3421
C1	1-162-966-91	s	CAP, CERAMIC 2200PF B 1608
C2	1-164-315-91	s	CAP, CERAMIC 470PF CH (1608)
C3	1-164-315-91	s	CAP, CERAMIC 470PF CH (1608)
C4	1-162-966-91	s	CAP, CERAMIC 2200PF B 1608
C5	1-164-315-91	s	CAP, CERAMIC 470PF CH (1608)
C6	1-164-315-91	s	CAP, CERAMIC 470PF CH (1608)
CN1	1-573-594-12	s	CONNECTOR, XLR TYPE 3P
CN3	1-817-318-21	s	PIN, CONNECTOR 6P
ET1	1-780-569-11	s	TERMINAL (ON BOARD CONTACT)
FB1	1-469-112-21	s	FERRITE, EMI (SMD) (1608)
FB2	1-469-112-21	s	FERRITE, EMI (SMD) (1608)
FB3	1-469-112-21	s	FERRITE, EMI (SMD) (1608)
FB4	1-469-112-21	s	FERRITE, EMI (SMD) (1608)
JC1	1-216-864-91	s	CONDUCTOR, CHIP (1608)
JC2	1-216-864-91	s	CONDUCTOR, CHIP (1608)

CN-3422 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-033-A	s	MOUNTED CIRCUIT BOARD, CN-3422
C1	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C2	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C3	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C4	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C5	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C6	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C8	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C9	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C10	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
CN1	1-816-041-12	s	CONNECTOR, ROUND TYPE 20P
CN2	1-816-113-21	s	CONNECTOR 15P
FB1	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB2	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB3	1-400-832-21	s	SMD EMI FERRITE

CN-3422 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
FB4	1-400-832-21	s	SMD EMI FERRITE
FB5	1-400-832-21	s	SMD EMI FERRITE
FB6	1-400-832-21	s	SMD EMI FERRITE
FB7	1-400-832-21	s	SMD EMI FERRITE
FB8	1-400-832-21	s	SMD EMI FERRITE
FB9	1-400-832-21	s	SMD EMI FERRITE
FB10	1-400-832-21	s	SMD EMI FERRITE
FB11	1-400-832-21	s	SMD EMI FERRITE
FB12	1-400-832-21	s	SMD EMI FERRITE
FB13	1-400-832-21	s	SMD EMI FERRITE
JC1	1-216-864-91	s	CONDUCTOR, CHIP (1608)

CN-3423 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-034-A	s	MOUNTED CIRCUIT BOARD, CN-3423
C1	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C2	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C3	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C4	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C6	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C7	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C8	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C9	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C10	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C11	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C12	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
CN1	1-562-221-31	s	CONNECTOR (ROUND TYPE)(R-F)12P
CN2	1-819-308-21	s	PIN, CONNECTOR 15P
FB1	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB2	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB3	1-400-832-21	s	SMD EMI FERRITE
FB4	1-400-832-21	s	SMD EMI FERRITE
FB5	1-400-832-21	s	SMD EMI FERRITE
FB6	1-400-832-21	s	SMD EMI FERRITE
FB7	1-400-832-21	s	SMD EMI FERRITE
FB8	1-400-832-21	s	SMD EMI FERRITE
FB9	1-400-832-21	s	SMD EMI FERRITE
FB10	1-400-832-21	s	SMD EMI FERRITE
FB11	1-400-832-21	s	SMD EMI FERRITE
FB12	1-400-832-21	s	SMD EMI FERRITE
FB13	1-400-832-21	s	SMD EMI FERRITE

CN-3424 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-035-A	s	MOUNTED CIRCUIT BOARD, CN-3424
C1	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C2	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C3	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C4	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C5	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C6	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C7	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C8	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005

CN-3424 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C9	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C10	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C11	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C12	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
CN1	1-794-959-21	o	PIN, CONNECTOR (PWB, PRINT)20P
CN2	1-819-308-21	s	PIN, CONNECTOR 15P
CN3	1-770-629-21	s	PIN, CONNECTOR 12P
CN4	1-770-628-21	s	PIN, CONNECTOR 11P
CN5	1-770-619-21	s	PIN, CONNECTOR 2P
D3	8-719-989-04	s	DIODE DAN222-TL
IC1	6-714-067-01	s	IC PCA9555DB-T
IC2	6-714-067-01	s	IC PCA9555DB-T
IC3	6-711-237-01	s	IC NJM2878F3-33 (TE2)
IC4	6-706-476-01	s	IC TC7SET04FU
IC5	6-706-476-01	s	IC TC7SET04FU
R1	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3	1-208-887-81	s	RES, CHIP 1.0K (1005)
R4	1-208-887-81	s	RES, CHIP 1.0K (1005)
R5	1-208-855-81	s	RES, CHIP 47 (1005)
R6	1-208-855-81	s	RES, CHIP 47 (1005)
R7	1-208-855-81	s	RES, CHIP 47 (1005)
R8	1-208-855-81	s	RES, CHIP 47 (1005)

CN-3425 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-036-A	s	MOUNTED CIRCUIT BOARD, CN-3425
C1	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
CN1	1-770-623-21	s	PIN, CONNECTOR 6P
CN2	1-573-594-12	s	CONNECTOR, XLR TYPE 3P
CN4	1-573-594-12	s	CONNECTOR, XLR TYPE 3P
ET001	1-780-569-11	s	TERMINAL (ON BOARD CONTACT)
ET002	1-780-569-11	s	TERMINAL (ON BOARD CONTACT)
FB1	1-400-832-21	s	SMD EMI FERRITE
FB2	1-400-832-21	s	SMD EMI FERRITE
FB3	1-400-832-21	s	SMD EMI FERRITE
FB4	1-400-832-21	s	SMD EMI FERRITE
FB5	1-400-832-21	s	SMD EMI FERRITE
FB6	1-400-832-21	s	SMD EMI FERRITE
L1	1-457-217-21	o	COMMON MODE CHOKE COIL
L2	1-457-217-21	o	COMMON MODE CHOKE COIL
R1	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R5	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R6	1-218-990-81	s	CONDUCTOR, CHIP (1005)

CN-3426 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-037-A	s	MOUNTED CIRCUIT BOARD, CN-3426

CN-3426 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C1	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
CN1	1-778-645-31	s	CONNECTOR, FFC/FPC(ZIF) AN 10P
CN2	1-817-109-11	s	CONNECTOR, USB (A)
D1	6-500-122-01	s	DIODE CL-375HR/YG-D-TS
FB1	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB2	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
L1	1-481-265-21	s	COMMON MODE CHOKE COIL
R1	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2	1-208-887-81	s	RES, CHIP 1.0K (1005)
VDR1	1-802-245-11	s	ESD SUPPRESSOR
VDR2	1-802-245-11	s	ESD SUPPRESSOR

CN-3427 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-038-A	s	MOUNTED CIRCUIT BOARD, CN-3427
C1	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C2	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C3	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C4	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C5	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C6	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C7	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C8	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C9	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C10	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C11	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C12	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C13	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C14	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C15	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C16	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C17	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C18	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C19	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C20	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C21	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C22	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C24	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C25	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C26	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C27	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C28	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C29	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C30	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C31	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C32	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C33	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C34	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C35	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C36	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C37	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C38	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C39	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
CN1	1-816-562-31	s	CONNECTOR, FFC/FPC(ZIF) ST 36P
CN2	1-770-160-21	s	PIN, CONNECTOR (PC BOARD) 2P
CN3	1-785-946-21	s	CONNECTOR 3P
CN4	1-565-443-11	o	RECEPTACLE, CONNECTOR 10P

CN-3427 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
CN5	1-819-262-11	s	CONNECTOR, ROUND TYPE 12P
CN6	1-779-884-21	s	CONNECTOR 4P
CN7	1-563-929-11	s	CONNECTOR, ROUND TYPE (RF) 4P
CN8	1-562-222-21	s	CONNECTOR, ROUND TYPE 6P
D001	8-719-069-28	s	DI 1SS400FJTE61
FB1	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB3	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB4	1-234-518-21	s	ARRAY, FERRITE CHIP
FB5	1-234-518-21	s	ARRAY, FERRITE CHIP
FB6	1-234-518-21	s	ARRAY, FERRITE CHIP
FB7	1-234-518-21	s	ARRAY, FERRITE CHIP
FB10	1-469-108-21	s	FERRITE, EMI (SMD) (1608)
FB11	1-469-108-21	s	FERRITE, EMI (SMD) (1608)
FB12	1-469-108-21	s	FERRITE, EMI (SMD) (1608)
FB13	1-469-108-21	s	FERRITE, EMI (SMD) (1608)
FB14	1-469-108-21	s	FERRITE, EMI (SMD) (1608)
FB17	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB18	1-234-518-21	s	ARRAY, FERRITE CHIP
IC1	6-714-067-01	s	IC PCA9555DB-T
R1	1-208-855-81	s	RES, CHIP 47 (1005)
R2	1-208-855-81	s	RES, CHIP 47 (1005)
R3	1-208-863-81	s	RES, CHIP 100 (1005)
R4	1-208-863-81	s	RES, CHIP 100 (1005)
R5	1-208-863-81	s	RES, CHIP 100 (1005)
R6	1-208-863-81	s	RES, CHIP 100 (1005)
R7	1-208-863-81	s	RES, CHIP 100 (1005)
R8	1-208-887-81	s	RES, CHIP 1.0K (1005)
R9	1-208-887-81	s	RES, CHIP 1.0K (1005)
R10	1-208-887-81	s	RES, CHIP 1.0K (1005)
R11	1-208-887-81	s	RES, CHIP 1.0K (1005)
R12	1-208-887-81	s	RES, CHIP 1.0K (1005)
R13	1-208-887-81	s	RES, CHIP 1.0K (1005)
R14	1-208-887-81	s	RES, CHIP 1.0K (1005)
R15	1-208-887-81	s	RES, CHIP 1.0K (1005)
R16	1-208-879-81	s	RES, CHIP 470 (1005)
R17	1-208-879-81	s	RES, CHIP 470 (1005)
S1	1-570-607-11	s	SWITCH, TOGGLE
S2	1-570-607-11	s	SWITCH, TOGGLE
S3	1-570-853-11	s	SWITCH, SLIDE
S4	1-570-853-11	s	SWITCH, SLIDE
THP1	⚠ 1-802-108-11	s	THERMISTOR, POSITIVE
THP2	⚠ 1-811-201-11	s	THERMISTOR, POSITIVE

CN-3428 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-039-A	s	MOUNTED CIRCUIT BOARD, CN-3428
2pcs	3-863-319-01	s	BRACKET BNC
CN1	1-580-724-12	s	CONNECTOR, BNC
CN2	1-580-724-12	s	CONNECTOR, BNC
CN3	1-770-621-21	s	PIN, CONNECTOR 4P
FB1	1-469-108-21	s	FERRITE, EMI (SMD) (1608)
FB2	1-469-108-21	s	FERRITE, EMI (SMD) (1608)

CN-3429 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-040-A	s	MOUNTED CIRCUIT BOARD, CN-3429
C1	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C2	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
CN1	1-770-620-21	s	PIN, CONNECTOR 3P
CN2	1-507-792-11	s	JACK
L1	1-428-965-11	s	COIL, CHOKE (SMD)

CN-3430 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-041-A	s	MOUNTED CIRCUIT BOARD, CN-3430
C1	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C2	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
CN1	1-770-626-21	s	PIN, CONNECTOR 9P
CN2	1-766-696-11	o	CONNECTOR, ROUND TYPE 8P
FB1	1-234-518-21	s	ARRAY, FERRITE CHIP
FB2	1-400-832-21	s	SMD EMI FERRITE
FB3	1-400-832-21	s	SMD EMI FERRITE
FB4	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB5	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB6	1-469-094-21	s	FERRITE, EMI (SMD) (1608)

CN-3431 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-042-A	s	MOUNTED CIRCUIT BOARD, CN-3431
C1	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C2	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
CN1	1-784-602-11	s	CONNECTOR, XLR (RECEPTACLE) 5P
CN2	1-779-806-21	s	CONNECTOR 8P
ET1	1-780-569-11	s	TERMINAL (ON BOARD CONTACT)
FB1	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB2	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB3	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
L1	1-457-217-21	o	COMMON MODE CHOKE COIL

CN-3432 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-043-A	s	MOUNTED CIRCUIT BOARD, CN-3432
C1	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C2	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
CN1	1-820-882-11	s	CONNECTOR (RECEPTACLE), XLR
CN2	1-580-533-11	s	PIN, CONNECTOR (PC BOARD) 8P
FB1	1-414-772-21	s	FERRITE. EMI (SMD) (2012)

CN-3432 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
FB2	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB3	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB4	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB5	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB6	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB7	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB8	1-414-772-21	s	FERRITE. EMI (SMD) (2012)

CN-3434 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-045-A	s	MOUNTED CIRCUIT BOARD, CN-3434
C001	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C002	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C003	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C004	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
CN002	1-822-664-11	s	JACK, MODULAR (GIGA LED SMALL)
FB001	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
R001	1-208-887-81	s	RES, CHIP 1.0K (1005)
R002	1-208-887-81	s	RES, CHIP 1.0K (1005)

CN-3465 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1873-247-A	s	MOUNTED CIRCUIT BOARD, CN-3465
CN4	1-770-630-21	s	PIN, CONNECTOR 13P

CN-3466 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1873-246-A	s	MOUNTED CIRCUIT BOARD, CN-3466
CN14	1-770-630-21	s	PIN, CONNECTOR 13P

CN-3551 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1912-758-A	s	MOUNTED CIRCUIT BOARD, CN-3551
C10	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C11	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C13	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C14	1-116-857-91	s	CAP, CERAMIC 0.22MF B (2012)
CN1	1-568-463-11	s	CONNECTOR, D-SUB (SOCKET) 15P
CN2	1-816-755-21	s	CONNECTOR (SM20B-SRSS-TB)
D1	6-500-122-01	s	DIODE CL-375HR/YG-D-TS
FB1	1-234-518-21	s	ARRAY, FERRITE CHIP
FB2	1-234-518-21	s	ARRAY, FERRITE CHIP
FB3	1-414-445-21	s	FERRITE, EMI (SMD) (1608)

CN-3551 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
FB5	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB6	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB10	1-400-580-21	s	FERRITE, EMI (SMD)
FB12	1-400-580-21	s	FERRITE, EMI (SMD)
Q002	6-551-090-01	s	TRANSISTOR FET HAT1125H-EL-E
Q3	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q4	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q5	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q6	8-729-928-82	s	TRANSISTOR DTC144EE-TL
R10	1-208-911-81	s	RES, CHIP 10K (1005)
R11	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R12	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R14	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R15	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R16	1-208-863-81	s	RES, CHIP 100 (1005)
R19	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R20	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R21	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R22	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R23	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R24	1-208-919-81	s	RES, CHIP 22K (1005)
R25	1-218-887-91	s	RES, CHIP 47K (1608)
R26	1-218-879-91	s	RES, CHIP 22K (1608)
R27	1-208-943-81	s	RES, CHIP 220K (1005)
S1	1-771-318-11	s	SWITCH, TOGGLE
VDR3	1-804-499-21	s	VARISTOR, CHIP (1608)
VDR4	1-804-499-21	s	VARISTOR, CHIP (1608)
VDR5	1-804-499-21	s	VARISTOR, CHIP (1608)
VDR6	1-804-499-21	s	VARISTOR, CHIP (1608)
VDR9	1-804-499-21	s	VARISTOR, CHIP (1608)
VDR10	1-804-499-21	s	VARISTOR, CHIP (1608)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1861-312-A	s	MOUNTED CIRCUIT BOARD, DPR-338
3pcs	3-729-061-02	s	SCREW (M2) (TYPE 1)
C11	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C12	1-112-916-11	s	CAP, NIOBIUM ELECT 47MF 105
C13	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C16	1-114-166-91	s	CAP, CERAMIC 0.01MF B (0603)
C17	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C18	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C21	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C22	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C23	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C24	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C25	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C26	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C27	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C28	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C29	1-112-916-11	s	CAP, NIOBIUM ELECT 47MF 105
C30	1-112-916-11	s	CAP, NIOBIUM ELECT 47MF 105
C31	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C32	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C33	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C34	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C35	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C36	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C39	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C40	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C41	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C42	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C43	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C44	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C46	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C47	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C48	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C49	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C50	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C51	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C52	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C53	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C54	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C55	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C56	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C57	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C58	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C59	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C60	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C61	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C62	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C63	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C64	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C65	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C66	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C67	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C68	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C69	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C70	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C71	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C72	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C73	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C74	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C75	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C76	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C77	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C78	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C79	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C80	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C81	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C82	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C83	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C84	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C85	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C86	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C87	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C88	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C89	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C90	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C91	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C92	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C93	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C94	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C95	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C96	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C97	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C98	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C99	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C100	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C101	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C102	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C103	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C104	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C105	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C106	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C107	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C108	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C109	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C110	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C111	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C112	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C113	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C114	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C115	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C116	1-114-548-11	s	CAP, NIOBIUM ELECT 22UF
C117	1-114-548-11	s	CAP, NIOBIUM ELECT 22UF
C118	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C119	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C120	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C123	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C124	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C125	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C126	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C127	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C128	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C129	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C130	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C131	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C132	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C135	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C136	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C137	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C138	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C139	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C140	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C141	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C142	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C143	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C144	1-114-548-11	s	CAP, NIOBIUM ELECT 22UF
C145	1-112-916-11	s	CAP, NIOBIUM ELECT 47MF 105
C146	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C147	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C148	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C149	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C150	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C151	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C152	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C153	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C154	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C155	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C156	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C157	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C158	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C159	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C160	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C161	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C162	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C163	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C164	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C165	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C166	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C167	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C168	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C169	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C170	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C171	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C172	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C173	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C174	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C175	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C176	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C177	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C178	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C179	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C180	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C181	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C182	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C183	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C184	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C185	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C186	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C187	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C188	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C189	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C190	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C191	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C192	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C193	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C194	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C195	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C196	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C197	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C201	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C202	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C203	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C204	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C205	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C206	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C207	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C208	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C209	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C210	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C211	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C212	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C213	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C214	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C215	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C216	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C217	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C218	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C219	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C220	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C221	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C222	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C223	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C224	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C229	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C230	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C231	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C232	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C233	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C234	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C235	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C236	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C237	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C238	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C239	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C240	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C241	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C242	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C243	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C244	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C245	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C246	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C247	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C248	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C249	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C250	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C251	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C252	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C253	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C254	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C255	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C256	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C257	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C258	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C259	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C260	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C261	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C262	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C263	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C264	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C265	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C266	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C267	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C268	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C269	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C270	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C271	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C272	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C273	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C274	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C275	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C276	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C277	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C278	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C279	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C280	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C281	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C282	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C283	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C284	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C285	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C286	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C287	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C288	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C289	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C290	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C291	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C292	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C293	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C294	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C295	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C296	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C299	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C300	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C301	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C302	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C303	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C304	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C305	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C306	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C307	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C308	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C309	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C310	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C311	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C312	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C313	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C314	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C315	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C316	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C317	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C318	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C319	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C320	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C321	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C322	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C323	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C324	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C325	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C326	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C327	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C328	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C329	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C330	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C331	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C332	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C333	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C334	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C335	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C336	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C337	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C338	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C339	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C340	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C341	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C342	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C343	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C344	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C345	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C346	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C347	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C348	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C349	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C350	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C351	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C352	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C353	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C354	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C355	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C356	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C361	1-164-847-81	s	CAP, CHIP CERAMIC 7PF CH 1005
C362	1-164-847-81	s	CAP, CHIP CERAMIC 7PF CH 1005
C363	1-164-847-81	s	CAP, CHIP CERAMIC 7PF CH 1005
C364	1-164-847-81	s	CAP, CHIP CERAMIC 7PF CH 1005
C365	1-164-847-81	s	CAP, CHIP CERAMIC 7PF CH 1005
C366	1-164-847-81	s	CAP, CHIP CERAMIC 7PF CH 1005
C401	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C402	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C403	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C404	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C405	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C406	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C407	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C408	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C409	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C410	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C411	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C412	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C413	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C414	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C415	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C416	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C417	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C418	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C419	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C420	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C421	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C422	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C423	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C424	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C425	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C426	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C427	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C428	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C429	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C430	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C431	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C432	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C433	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C434	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C435	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C436	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C437	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C438	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C439	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C440	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C441	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C442	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C443	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C444	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C445	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C446	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C447	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C448	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C449	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C450	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C451	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C452	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C453	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C454	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C455	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C456	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C457	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C458	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C459	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C460	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C461	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C462	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C463	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C464	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C465	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C466	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C467	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C468	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C469	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C470	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C471	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C472	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C474	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C475	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C476	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C477	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C478	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C479	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C501	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C502	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C503	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C504	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C505	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C506	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C507	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C508	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C509	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C510	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C511	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C512	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C513	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C514	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C515	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C516	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C517	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C518	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C519	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C520	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C521	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C522	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C523	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C524	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C525	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C526	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C527	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C528	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C529	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C530	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C531	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C532	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C533	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C534	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C535	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C536	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C537	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C538	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C539	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C540	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C541	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C542	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C543	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C544	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C545	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C551	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C552	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C553	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C554	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C555	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C556	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C557	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C558	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C559	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C560	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C561	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C562	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C563	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C564	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C565	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C566	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C567	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C568	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C569	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C570	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C571	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C572	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C573	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C574	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C575	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C576	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C577	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C578	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C579	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C580	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C581	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C582	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C583	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C584	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C585	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C586	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C587	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C588	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C589	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C590	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C591	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C592	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C593	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C594	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C595	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C596	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C597	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C598	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C599	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C600	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C601	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C602	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C603	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C604	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C605	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C606	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C607	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C608	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C609	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C610	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C611	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C612	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C613	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C614	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C615	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C616	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C617	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C618	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C619	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C620	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C621	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C622	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C623	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C624	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C625	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C626	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C627	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C628	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C629	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C630	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C631	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C632	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C633	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C634	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C635	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C636	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C637	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C638	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C639	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C640	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C641	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C642	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C643	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C644	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C645	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C646	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C647	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C648	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C649	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C650	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C651	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C652	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C653	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C654	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C655	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C656	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C657	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C658	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C659	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C660	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C661	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C662	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C663	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C664	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C665	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C666	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C667	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C668	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C669	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C670	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C671	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C672	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C673	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C674	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C675	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C676	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C677	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C678	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C679	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C680	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C681	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C682	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C683	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C684	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C685	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C686	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C687	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C688	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C689	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C690	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C691	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C692	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C693	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C694	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C695	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C696	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C697	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C698	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C699	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C700	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C701	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C702	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C711	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C712	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C713	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C714	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C715	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C721	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C722	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C731	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C732	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C733	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C734	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C735	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C736	1-114-548-11	s	CAP, NIOBIUM ELECT 22UF
C737	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C738	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C739	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C740	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C741	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C742	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C743	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C744	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C745	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C746	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C747	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C748	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C749	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C750	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C751	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C752	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C753	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C754	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C755	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C756	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C757	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C758	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C759	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C760	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C761	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C762	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C763	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C764	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C765	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C766	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C767	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C768	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C769	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C770	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C771	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C772	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C773	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C774	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C775	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C776	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C777	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C778	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C779	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C780	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C781	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C782	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C783	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C784	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C785	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C786	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C787	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C788	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C789	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C790	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C791	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C792	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C793	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C794	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C795	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C796	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C797	1-114-548-11	s	CAP, NIOBIUM ELECT 22UF
C798	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C799	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C800	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C801	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C802	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C803	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C804	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C805	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C806	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C807	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C808	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C809	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C810	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C811	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C812	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C813	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C814	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C815	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C816	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C817	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C818	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C819	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C820	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C821	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C822	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C823	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C824	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C825	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C826	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C827	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C828	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C829	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C830	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C831	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C832	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C833	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C834	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C835	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C836	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C837	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C838	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C839	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C840	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C841	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C842	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C843	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C844	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C845	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C846	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C847	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C848	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C849	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C850	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C851	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C852	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C853	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C854	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C855	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C856	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C857	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C858	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C859	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C860	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C861	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C862	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C863	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C864	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C865	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C866	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C867	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C868	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C869	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C870	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C871	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C872	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C873	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C874	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C875	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C876	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C877	1-112-933-11	s	CAP, NIOBIUM ELECT 47MF
C878	1-112-933-11	s	CAP, NIOBIUM ELECT 47MF
C879	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C880	1-112-933-11	s	CAP, NIOBIUM ELECT 47MF
C882	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C883	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C884	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C885	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C886	1-112-933-11	s	CAP, NIOBIUM ELECT 47MF
C887	1-112-933-11	s	CAP, NIOBIUM ELECT 47MF
C888	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C889	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C890	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C891	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C892	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C893	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C894	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C895	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C896	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C897	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C898	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C899	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C900	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C901	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C902	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C903	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C904	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C905	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C906	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C907	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C908	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C909	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C910	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C913	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C914	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C915	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C916	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C917	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C918	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C919	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C920	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C921	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C922	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C923	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C924	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C925	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C926	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C928	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C930	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C932	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C933	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C934	1-164-852-81	s	CAP, CHIP CERAMIC 12PF CH 1005
C935	1-164-852-81	s	CAP, CHIP CERAMIC 12PF CH 1005
C936	1-164-852-81	s	CAP, CHIP CERAMIC 12PF CH 1005
C937	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C938	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C939	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C940	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C941	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C942	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C943	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C944	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C945	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C946	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C947	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C948	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C949	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C950	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C951	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C952	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C953	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C954	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C955	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C956	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C957	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C961	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C962	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C963	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C964	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C965	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C966	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C967	1-114-548-11	s	CAP, NIOBIUM ELECT 22UF
C969	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C970	1-114-548-11	s	CAP, NIOBIUM ELECT 22UF
C972	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C973	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C974	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C975	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C976	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C977	1-127-950-21	s	CAP, CHIP FILM 0.01MF (2012)
C978	1-127-950-21	s	CAP, CHIP FILM 0.01MF (2012)
C979	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C980	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C981	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C982	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C983	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C984	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C985	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C986	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C987	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C988	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C989	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C990	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C991	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C992	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C993	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2001	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2013	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C2014	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2015	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2016	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
CN102	1-819-110-11	s	CONNECTOR, BOARD TO BOARD 100P
CN103	1-843-236-11	s	HEADER ASSEMBLY FOR PWB ST 41P
CN104	1-843-236-11	s	HEADER ASSEMBLY FOR PWB ST 41P
CN501	1-784-254-21	s	CONNECTOR 10P
CN601	1-784-254-21	s	CONNECTOR 10P
CN801	1-764-243-31	o	CONNECTOR (COAXIAL)
D101	8-719-083-60	s	DI UDZSUSTE-174.7B
D102	8-719-083-60	s	DI UDZSUSTE-174.7B
D103	6-502-598-01	s	DI SML-D12U8WT86
D104	6-502-197-01	s	DI SML-D12M8WT86SM
D105	6-502-197-01	s	DI SML-D12M8WT86SM
D106	8-719-083-60	s	DI UDZSUSTE-174.7B
D107	8-719-074-31	s	DIODE CL-196YG-CD-T
D301	8-719-074-31	s	DIODE CL-196YG-CD-T
D901	8-719-820-42	s	DIODE 1SS302-TE85L
D902	6-502-197-01	s	DI SML-D12M8WT86SM
D903	8-719-820-42	s	DIODE 1SS302-TE85L
D904	8-719-820-42	s	DIODE 1SS302-TE85L
D905	6-502-598-01	s	DI SML-D12U8WT86
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
E4	1-535-877-22	s	CHIP, CHECKER
E5	1-535-877-22	s	CHIP, CHECKER
E6	1-535-877-22	s	CHIP, CHECKER
FB101	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB102	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB103	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB104	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB105	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB106	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB107	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB108	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB109	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB110	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB111	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB112	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB113	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB114	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB115	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB116	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB117	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB118	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB119	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB120	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB121	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB122	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB123	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB124	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB125	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB126	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB127	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB128	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB129	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB130	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB131	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB132	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB133	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB134	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB135	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB136	1-414-864-21	s	FERRITE, EMI (SMD) (1608)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
FB137	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB138	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB139	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB141	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB142	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB143	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB144	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB145	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB146	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB147	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB148	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB149	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB150	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB151	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB203	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB204	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB206	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB207	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB208	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB209	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB210	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB301	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB302	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB303	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB304	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB306	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB307	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB308	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB309	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB310	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB311	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB312	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB313	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB314	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB401	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB402	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB403	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB404	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB501	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB502	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB503	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB504	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB505	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB506	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB507	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB508	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB509	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB510	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB511	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB512	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB513	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB601	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB702	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB703	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB704	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB706	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB707	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB708	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB709	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB710	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB711	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB712	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB713	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB714	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB715	1-414-864-21	s	FERRITE, EMI (SMD) (1608)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
FB716	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB801	1-481-195-21	s	FERRITE, EMI (SMD)
FB802	1-481-195-21	s	FERRITE, EMI (SMD)
FB803	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB804	1-481-195-21	s	FERRITE, EMI (SMD)
FB805	1-481-195-21	s	FERRITE, EMI (SMD)
FB806	1-481-195-21	s	FERRITE, EMI (SMD)
FB807	1-481-195-21	s	FERRITE, EMI (SMD)
FB808	1-481-195-21	s	FERRITE, EMI (SMD)
FB809	1-481-195-21	s	FERRITE, EMI (SMD)
FB810	1-481-195-21	s	FERRITE, EMI (SMD)
FB811	1-481-195-21	s	FERRITE, EMI (SMD)
FB901	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB902	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB903	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
IC101	8-759-327-01	s	IC NJM062V(TE2)
IC102	6-713-169-01	s	IC LTC3412AEFE#TR
IC103	6-713-169-01	s	IC LTC3412AEFE#TR
IC104	6-713-169-01	s	IC LTC3412AEFE#TR
IC105	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC106	8-759-327-01	s	IC NJM062V(TE2)
IC107	6-713-169-01	s	IC LTC3412AEFE#TR
IC108	6-713-169-01	s	IC LTC3412AEFE#TR
IC109	6-707-849-01	s	IC TC74LCX244FT(EKJ)
IC110	8-759-592-48	s	IC TC7SZ32FU(TE85R)
IC111	8-759-592-48	s	IC TC7SZ32FU(TE85R)
IC112	8-759-592-48	s	IC TC7SZ32FU(TE85R)
IC113	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC114	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC115	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC116	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC117	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC120	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC121	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC122	6-711-485-01	s	IC TC74VCX125FK(EL)
IC123	6-711-485-01	s	IC TC74VCX125FK(EL)
IC124	8-759-327-01	s	IC NJM062V(TE2)
IC125	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC126	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC201	6-706-863-01	s	IC LMH6732MFX/NOPB
IC202	6-706-863-01	s	IC LMH6732MFX/NOPB
IC203	6-706-863-01	s	IC LMH6732MFX/NOPB
IC204	6-706-863-01	s	IC LMH6732MFX/NOPB
IC207	6-706-863-01	s	IC LMH6732MFX/NOPB
IC208	6-706-863-01	s	IC LMH6732MFX/NOPB
IC209	8-759-675-54	s	IC TC7W53FK(TE85R)
IC210	8-759-675-54	s	IC TC7W53FK(TE85R)
IC212	8-759-675-54	s	IC TC7W53FK(TE85R)
IC213	8-759-675-54	s	IC TC7W53FK(TE85R)
IC214	8-759-675-54	s	IC TC7W53FK(TE85R)
IC215	8-759-675-54	s	IC TC7W53FK(TE85R)
IC216	8-759-327-01	s	IC NJM062V(TE2)
IC217	8-759-327-01	s	IC NJM062V(TE2)
IC218	8-759-327-01	s	IC NJM062V(TE2)
IC219	6-707-884-01	s	IC TC74VHCT04AFT(EKJ)
IC220	6-707-884-01	s	IC TC74VHCT04AFT(EKJ)
IC221	6-708-676-01	s	IC AD8138ARMZ-REEL7
IC222	6-708-676-01	s	IC AD8138ARMZ-REEL7
IC223	6-708-676-01	s	IC AD8138ARMZ-REEL7
IC224	6-708-676-01	s	IC AD8138ARMZ-REEL7
IC225	6-708-676-01	s	IC AD8138ARMZ-REEL7
IC226	6-708-676-01	s	IC AD8138ARMZ-REEL7
IC227	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC228	8-759-592-47	s	IC TC7SZ08FU(TE85R)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
IC229	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC230	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC302	6-707-855-01	s	IC TC74LCX574FT(EKJ)
IC304	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC305	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC307	6-704-238-01	s	IC S-812C30AUA-C2KT2G
IC308	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC406	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC502	6-714-608-01	s	IC TPS51200DRCR
IC506	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC507	6-711-485-01	s	IC TC74VCX125FK(EL)
IC508	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC509	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC510	6-711-485-01	s	IC TC74VCX125FK(EL)
IC603	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC604	6-711-485-01	s	IC TC74VCX125FK(EL)
IC605	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC606	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC607	6-711-485-01	s	IC TC74VCX125FK(EL)
IC701	6-712-135-01	o	IC R1173H001D-T1-F
IC702	6-714-534-01	s	IC W9864G2IH-6-ER10
IC703	6-714-534-01	s	IC W9864G2IH-6-ER10
IC704	6-714-534-01	s	IC W9864G2IH-6-ER10
IC705	6-714-534-01	s	IC W9864G2IH-6-ER10
IC802	6-713-192-11	s	IC GS2978-CNTE3Z
IC803	6-707-997-01	s	IC ADV7320KSTZ
IC804	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC805	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC806	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC807	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC808	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC901	8-759-485-24	s	IC MC74HC4046ADTR2
IC902	8-759-485-24	s	IC MC74HC4046ADTR2
IC903	8-759-675-54	s	IC TC7W53FK(TE85R)
IC904	8-759-675-54	s	IC TC7W53FK(TE85R)
IC905	8-759-675-54	s	IC TC7W53FK(TE85R)
IC906	8-759-592-43	s	IC TC7SZ02FU(TE85R)
IC907	8-759-675-47	s	IC SN74LVC04APWR
IC908	6-708-277-01	s	IC CDCVF25081PWR
IC909	6-700-831-01	s	IC TC7WZ74FK
IC910	6-706-478-01	s	IC TC7SET08FU
IC911	6-706-478-01	s	IC TC7SET08FU
IC912	6-706-478-01	s	IC TC7SET08FU
IC913	6-706-478-01	s	IC TC7SET08FU
IC914	8-759-669-66	s	IC TLC272CPWR-12
IC915	8-759-669-66	s	IC TLC272CPWR-12
IC916	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC917	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC918	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC2001	6-711-915-01	s	IC LM73CIMK-0
JC301	1-218-990-81	s	CONDUCTOR, CHIP (1005)
JC501	1-218-990-81	s	CONDUCTOR, CHIP (1005)
JC502	1-218-990-81	s	CONDUCTOR, CHIP (1005)
JC503	1-218-990-81	s	CONDUCTOR, CHIP (1005)
L101	1-457-372-21	s	COIL, CHOKE 1UH
L102	1-457-372-21	s	COIL, CHOKE 1UH
L103	1-457-372-21	s	COIL, CHOKE 1UH
L104	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L105	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L106	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L107	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L108	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L109	1-457-372-21	s	COIL, CHOKE 1UH
L110	1-457-372-21	s	COIL, CHOKE 1UH

Ref. No. or Q'ty	Part No.	SP	Description
L111	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L201	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L202	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L203	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L204	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L205	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L206	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L207	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L208	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L209	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L210	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L211	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L212	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L213	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L214	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L215	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L216	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L217	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L218	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L401	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L402	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L403	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L404	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L405	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L406	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L407	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L408	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L801	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L802	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L803	1-414-836-21	s	INDUCTOR, CHIP 4.7NH (1005)
L804	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L805	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L806	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L807	1-481-589-21	s	INDUCTOR, CHIP 10UH
L808	1-481-577-21	s	INDUCTOR, CHIP 1.0UH
L809	1-481-577-21	s	INDUCTOR, CHIP 1.0UH
L810	1-481-577-21	s	INDUCTOR, CHIP 1.0UH
L811	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L812	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L813	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L814	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L815	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L816	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L817	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L818	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L901	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L902	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L903	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L904	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L905	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L906	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L907	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L908	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L909	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L910	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L911	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
LP1	4-369-317-01	s	PIN, COATING LEAD
Q101	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q102	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q103	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q104	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q105	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q106	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q107	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
Q108	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q109	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q110	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q111	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q112	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q601	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q901	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q902	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q903	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q904	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q905	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q906	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q907	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q908	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q909	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q910	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q911	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
R41	1-218-977-81	s	RES, CHIP 100K
R42	1-220-878-81	s	RES, CHIP 22 (1005)
R52	1-208-903-81	s	RES, CHIP 4.7K (1005)
R54	1-208-911-81	s	RES, CHIP 10K (1005)
R56	1-208-903-81	s	RES, CHIP 4.7K (1005)
R57	1-208-911-81	s	RES, CHIP 10K (1005)
R58	1-208-883-81	s	RES, CHIP 680 (1005)
R59	1-208-911-81	s	RES, CHIP 10K (1005)
R60	1-208-935-81	s	RES, CHIP 100K (1005)
R61	1-208-935-81	s	RES, CHIP 100K (1005)
R62	1-208-935-81	s	RES, CHIP 100K (1005)
R63	1-208-911-81	s	RES, CHIP 10K (1005)
R64	1-208-915-81	s	RES, CHIP 15K (1005)
R65	1-208-911-81	s	RES, CHIP 10K (1005)
R66	1-218-945-81	s	RES, CHIP 220
R67	1-218-945-81	s	RES, CHIP 220
R68	1-208-943-81	s	RES, CHIP 220K (1005)
R69	1-208-943-81	s	RES, CHIP 220K (1005)
R70	1-208-943-81	s	RES, CHIP 220K (1005)
R71	1-243-975-81	s	RES, CHIP 4.7M (1005)
R72	1-243-975-81	s	RES, CHIP 4.7M (1005)
R73	1-243-975-81	s	RES, CHIP 4.7M (1005)
R74	1-243-975-81	s	RES, CHIP 4.7M (1005)
R75	1-243-975-81	s	RES, CHIP 4.7M (1005)
R76	1-243-975-81	s	RES, CHIP 4.7M (1005)
R77	1-208-919-81	s	RES, CHIP 22K (1005)
R78	1-208-887-81	s	RES, CHIP 1.0K (1005)
R79	1-208-915-81	s	RES, CHIP 15K (1005)
R80	1-208-923-81	s	RES, CHIP 33K (1005)
R81	1-208-923-81	s	RES, CHIP 33K (1005)
R82	1-208-899-81	s	RES, CHIP 3.3K (1005)
R83	1-208-923-81	s	RES, CHIP 33K (1005)
R84	1-208-903-81	s	RES, CHIP 4.7K (1005)
R85	1-208-931-81	s	RES, CHIP 68K (1005)
R86	1-208-931-81	s	RES, CHIP 68K (1005)
R87	1-218-973-81	s	RES, CHIP 47K
R88	1-218-941-81	s	RES, CHIP 100
R89	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R90	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R91	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R92	1-242-967-81	s	RES, CHIP 1.0 (1005)
R93	1-242-967-81	s	RES, CHIP 1.0 (1005)
R94	1-242-967-81	s	RES, CHIP 1.0 (1005)
R95	1-242-967-81	s	RES, CHIP 1.0 (1005)
R96	1-211-737-91	s	RES,SQUARE TYPE CHIP 0.47 3225
R97	1-211-737-91	s	RES,SQUARE TYPE CHIP 0.47 3225
R98	1-216-809-91	s	RES, CHIP 100 (1608)
R99	1-216-809-91	s	RES, CHIP 100 (1608)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R100	1-216-809-91	s	RES, CHIP 100 (1608)
R101	1-216-809-91	s	RES, CHIP 100 (1608)
R102	1-218-945-81	s	RES, CHIP 220
R103	1-218-945-81	s	RES, CHIP 220
R105	1-208-903-81	s	RES, CHIP 4.7K (1005)
R107	1-208-903-81	s	RES, CHIP 4.7K (1005)
R108	1-208-911-81	s	RES, CHIP 10K (1005)
R109	1-208-911-81	s	RES, CHIP 10K (1005)
R110	1-208-935-81	s	RES, CHIP 100K (1005)
R111	1-208-911-81	s	RES, CHIP 10K (1005)
R112	1-208-935-81	s	RES, CHIP 100K (1005)
R113	1-208-911-81	s	RES, CHIP 10K (1005)
R114	1-208-943-81	s	RES, CHIP 220K (1005)
R115	1-208-943-81	s	RES, CHIP 220K (1005)
R116	1-208-919-81	s	RES, CHIP 22K (1005)
R117	1-208-919-81	s	RES, CHIP 22K (1005)
R118	1-243-975-81	s	RES, CHIP 4.7M (1005)
R119	1-208-919-81	s	RES, CHIP 22K (1005)
R120	1-208-919-81	s	RES, CHIP 22K (1005)
R121	1-208-887-81	s	RES, CHIP 1.0K (1005)
R122	1-243-975-81	s	RES, CHIP 4.7M (1005)
R123	1-243-975-81	s	RES, CHIP 4.7M (1005)
R124	1-243-975-81	s	RES, CHIP 4.7M (1005)
R125	1-208-919-81	s	RES, CHIP 22K (1005)
R126	1-208-919-81	s	RES, CHIP 22K (1005)
R127	1-208-915-81	s	RES, CHIP 15K (1005)
R128	1-208-907-81	s	RES, CHIP 6.8K (1005)
R129	1-208-919-81	s	RES, CHIP 22K (1005)
R130	1-208-911-81	s	RES, CHIP 10K (1005)
R131	1-208-903-81	s	RES, CHIP 4.7K (1005)
R132	1-208-879-81	s	RES, CHIP 470 (1005)
R133	1-208-879-81	s	RES, CHIP 470 (1005)
R134	1-218-973-81	s	RES, CHIP 47K
R135	1-208-931-81	s	RES, CHIP 68K (1005)
R136	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R137	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R138	1-208-903-81	s	RES, CHIP 4.7K (1005)
R139	1-208-903-81	s	RES, CHIP 4.7K (1005)
R140	1-208-911-81	s	RES, CHIP 10K (1005)
R141	1-208-879-81	s	RES, CHIP 470 (1005)
R142	1-208-911-81	s	RES, CHIP 10K (1005)
R143	1-208-919-81	s	RES, CHIP 22K (1005)
R144	1-208-863-81	s	RES, CHIP 100 (1005)
R145	1-208-895-81	s	RES, CHIP 2.2K (1005)
R146	1-208-911-81	s	RES, CHIP 10K (1005)
R147	1-208-863-81	s	RES, CHIP 100 (1005)
R148	1-220-870-81	s	RES, CHIP 10 (1005)
R149	1-208-895-81	s	RES, CHIP 2.2K (1005)
R150	1-208-887-81	s	RES, CHIP 1.0K (1005)
R151	1-220-878-81	s	RES, CHIP 22 (1005)
R152	1-220-878-81	s	RES, CHIP 22 (1005)
R153	1-220-878-81	s	RES, CHIP 22 (1005)
R154	1-220-878-81	s	RES, CHIP 22 (1005)
R155	1-220-878-81	s	RES, CHIP 22 (1005)
R156	1-220-878-81	s	RES, CHIP 22 (1005)
R157	1-220-878-81	s	RES, CHIP 22 (1005)
R158	1-218-977-81	s	RES, CHIP 100K
R159	1-218-977-81	s	RES, CHIP 100K
R160	1-218-977-81	s	RES, CHIP 100K
R161	1-218-937-81	s	RES, CHIP 47
R162	1-220-878-81	s	RES, CHIP 22 (1005)
R163	1-220-878-81	s	RES, CHIP 22 (1005)
R164	1-220-878-81	s	RES, CHIP 22 (1005)
R165	1-220-878-81	s	RES, CHIP 22 (1005)
R166	1-220-878-81	s	RES, CHIP 22 (1005)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R167	1-220-878-81	s	RES, CHIP 22 (1005)
R168	1-218-941-81	s	RES, CHIP 100
R169	1-218-973-81	s	RES, CHIP 47K
R170	1-218-937-81	s	RES, CHIP 47
R171	1-218-937-81	s	RES, CHIP 47
R172	1-218-937-81	s	RES, CHIP 47
R173	1-218-937-81	s	RES, CHIP 47
R174	1-218-937-81	s	RES, CHIP 47
R175	1-218-941-81	s	RES, CHIP 100
R176	1-218-941-81	s	RES, CHIP 100
R177	1-218-933-81	s	RES, CHIP 22
R178	1-218-933-81	s	RES, CHIP 22
R179	1-218-933-81	s	RES, CHIP 22
R180	1-218-933-81	s	RES, CHIP 22
R181	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R182	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R185	1-218-945-81	s	RES, CHIP 220
R186	1-208-927-81	s	RES, CHIP 47K (1005)
R187	1-208-911-81	s	RES, CHIP 10K (1005)
R188	1-208-919-81	s	RES, CHIP 22K (1005)
R189	1-208-887-81	s	RES, CHIP 1.0K (1005)
R190	1-208-919-81	s	RES, CHIP 22K (1005)
R191	1-208-919-81	s	RES, CHIP 22K (1005)
R192	1-218-941-81	s	RES, CHIP 100
R197	1-218-973-81	s	RES, CHIP 47K
R198	1-218-977-81	s	RES, CHIP 100K
R199	1-218-937-81	s	RES, CHIP 47
R205	1-208-883-81	s	RES, CHIP 680 (1005)
R206	1-208-883-81	s	RES, CHIP 680 (1005)
R207	1-208-883-81	s	RES, CHIP 680 (1005)
R208	1-208-883-81	s	RES, CHIP 680 (1005)
R209	1-218-965-81	s	RES, CHIP 10K 1005
R210	1-218-969-81	s	RES, CHIP 22K
R211	1-218-965-81	s	RES, CHIP 10K 1005
R212	1-218-969-81	s	RES, CHIP 22K
R213	1-218-965-81	s	RES, CHIP 10K 1005
R214	1-218-969-81	s	RES, CHIP 22K
R215	1-218-965-81	s	RES, CHIP 10K 1005
R216	1-218-969-81	s	RES, CHIP 22K
R217	1-218-973-81	s	RES, CHIP 47K
R218	1-208-905-81	s	RES, CHIP 5.6K (1005)
R219	1-218-973-81	s	RES, CHIP 47K
R220	1-208-905-81	s	RES, CHIP 5.6K (1005)
R221	1-218-973-81	s	RES, CHIP 47K
R222	1-208-905-81	s	RES, CHIP 5.6K (1005)
R223	1-218-973-81	s	RES, CHIP 47K
R224	1-208-905-81	s	RES, CHIP 5.6K (1005)
R225	1-208-883-81	s	RES, CHIP 680 (1005)
R226	1-218-937-81	s	RES, CHIP 47
R227	1-208-883-81	s	RES, CHIP 680 (1005)
R228	1-218-937-81	s	RES, CHIP 47
R229	1-208-883-81	s	RES, CHIP 680 (1005)
R230	1-218-937-81	s	RES, CHIP 47
R231	1-208-883-81	s	RES, CHIP 680 (1005)
R232	1-218-937-81	s	RES, CHIP 47
R233	1-208-895-81	s	RES, CHIP 2.2K (1005)
R234	1-208-895-81	s	RES, CHIP 2.2K (1005)
R235	1-208-895-81	s	RES, CHIP 2.2K (1005)
R236	1-208-895-81	s	RES, CHIP 2.2K (1005)
R237	1-208-885-81	s	RES, CHIP 820 (1005)
R238	1-218-977-81	s	RES, CHIP 100K
R239	1-208-885-81	s	RES, CHIP 820 (1005)
R240	1-218-977-81	s	RES, CHIP 100K
R241	1-208-885-81	s	RES, CHIP 820 (1005)
R242	1-218-977-81	s	RES, CHIP 100K

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R243	1-208-885-81	s	RES, CHIP 820 (1005)
R244	1-218-977-81	s	RES, CHIP 100K
R245	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R246	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R247	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R248	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R249	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R250	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R251	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R252	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R265	1-208-883-81	s	RES, CHIP 680 (1005)
R266	1-208-883-81	s	RES, CHIP 680 (1005)
R267	1-208-883-81	s	RES, CHIP 680 (1005)
R268	1-208-883-81	s	RES, CHIP 680 (1005)
R269	1-208-883-81	s	RES, CHIP 680 (1005)
R270	1-208-883-81	s	RES, CHIP 680 (1005)
R271	1-208-883-81	s	RES, CHIP 680 (1005)
R272	1-208-883-81	s	RES, CHIP 680 (1005)
R273	1-208-871-81	s	RES, CHIP 220 (1005)
R274	1-208-871-81	s	RES, CHIP 220 (1005)
R275	1-208-871-81	s	RES, CHIP 220 (1005)
R276	1-208-871-81	s	RES, CHIP 220 (1005)
R277	1-208-871-81	s	RES, CHIP 220 (1005)
R278	1-208-871-81	s	RES, CHIP 220 (1005)
R279	1-208-871-81	s	RES, CHIP 220 (1005)
R280	1-208-871-81	s	RES, CHIP 220 (1005)
R281	1-218-953-81	s	RES, CHIP 1.0K
R282	1-218-953-81	s	RES, CHIP 1.0K
R283	1-218-953-81	s	RES, CHIP 1.0K
R284	1-218-953-81	s	RES, CHIP 1.0K
R285	1-216-803-91	s	RES, CHIP 33 (1608)
R286	1-216-803-91	s	RES, CHIP 33 (1608)
R287	1-216-803-91	s	RES, CHIP 33 (1608)
R288	1-216-803-91	s	RES, CHIP 33 (1608)
R289	1-216-803-91	s	RES, CHIP 33 (1608)
R290	1-216-803-91	s	RES, CHIP 33 (1608)
R291	1-216-803-91	s	RES, CHIP 33 (1608)
R292	1-216-803-91	s	RES, CHIP 33 (1608)
R294	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R296	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R297	1-218-941-81	s	RES, CHIP 100
R298	1-218-941-81	s	RES, CHIP 100
R299	1-218-941-81	s	RES, CHIP 100
R300	1-218-941-81	s	RES, CHIP 100
R301	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R302	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R309	1-218-941-81	s	RES, CHIP 100
R310	1-218-941-81	s	RES, CHIP 100
R311	1-218-941-81	s	RES, CHIP 100
R312	1-218-941-81	s	RES, CHIP 100
R313	1-218-961-81	s	RES, CHIP 4.7K
R314	1-218-961-81	s	RES, CHIP 4.7K
R315	1-218-941-81	s	RES, CHIP 100
R316	1-218-941-81	s	RES, CHIP 100
R321	1-218-941-81	s	RES, CHIP 100
R322	1-218-941-81	s	RES, CHIP 100
R325	1-208-883-81	s	RES, CHIP 680 (1005)
R326	1-208-883-81	s	RES, CHIP 680 (1005)
R327	1-218-965-81	s	RES, CHIP 10K 1005
R328	1-218-969-81	s	RES, CHIP 22K
R329	1-218-965-81	s	RES, CHIP 10K 1005
R330	1-218-969-81	s	RES, CHIP 22K
R331	1-218-941-81	s	RES, CHIP 100
R332	1-218-941-81	s	RES, CHIP 100
R333	1-218-973-81	s	RES, CHIP 47K

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R334	1-208-905-81	s	RES, CHIP 5.6K (1005)
R335	1-218-973-81	s	RES, CHIP 47K
R336	1-208-905-81	s	RES, CHIP 5.6K (1005)
R337	1-208-883-81	s	RES, CHIP 680 (1005)
R338	1-218-937-81	s	RES, CHIP 47
R339	1-208-883-81	s	RES, CHIP 680 (1005)
R340	1-218-937-81	s	RES, CHIP 47
R341	1-208-895-81	s	RES, CHIP 2.2K (1005)
R342	1-208-895-81	s	RES, CHIP 2.2K (1005)
R343	1-208-885-81	s	RES, CHIP 820 (1005)
R344	1-218-977-81	s	RES, CHIP 100K
R345	1-208-885-81	s	RES, CHIP 820 (1005)
R346	1-218-977-81	s	RES, CHIP 100K
R347	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R348	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R349	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R350	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R351	1-218-965-81	s	RES, CHIP 10K 1005
R352	1-218-965-81	s	RES, CHIP 10K 1005
R353	1-218-965-81	s	RES, CHIP 10K 1005
R354	1-218-965-81	s	RES, CHIP 10K 1005
R355	1-218-965-81	s	RES, CHIP 10K 1005
R356	1-218-965-81	s	RES, CHIP 10K 1005
R357	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R358	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R361	1-218-941-81	s	RES, CHIP 100
R362	1-218-941-81	s	RES, CHIP 100
R363	1-218-941-81	s	RES, CHIP 100
R364	1-218-941-81	s	RES, CHIP 100
R369	1-208-883-81	s	RES, CHIP 680 (1005)
R370	1-208-883-81	s	RES, CHIP 680 (1005)
R371	1-208-883-81	s	RES, CHIP 680 (1005)
R372	1-208-883-81	s	RES, CHIP 680 (1005)
R373	1-208-871-81	s	RES, CHIP 220 (1005)
R374	1-208-871-81	s	RES, CHIP 220 (1005)
R375	1-208-871-81	s	RES, CHIP 220 (1005)
R376	1-208-871-81	s	RES, CHIP 220 (1005)
R377	1-218-953-81	s	RES, CHIP 1.0K
R378	1-218-953-81	s	RES, CHIP 1.0K
R379	1-216-803-91	s	RES, CHIP 33 (1608)
R380	1-216-803-91	s	RES, CHIP 33 (1608)
R381	1-216-803-91	s	RES, CHIP 33 (1608)
R382	1-216-803-91	s	RES, CHIP 33 (1608)
R383	1-218-941-81	s	RES, CHIP 100
R384	1-218-941-81	s	RES, CHIP 100
R386	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R387	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R388	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R389	1-218-965-81	s	RES, CHIP 10K 1005
R390	1-218-965-81	s	RES, CHIP 10K 1005
R391	1-218-941-81	s	RES, CHIP 100
R392	1-218-941-81	s	RES, CHIP 100
R393	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R397	1-218-965-81	s	RES, CHIP 10K 1005
R398	1-218-965-81	s	RES, CHIP 10K 1005
R399	1-218-965-81	s	RES, CHIP 10K 1005
R400	1-218-965-81	s	RES, CHIP 10K 1005
R401	1-218-941-81	s	RES, CHIP 100
R402	1-218-941-81	s	RES, CHIP 100
R403	1-218-941-81	s	RES, CHIP 100
R404	1-218-941-81	s	RES, CHIP 100
R405	1-218-941-81	s	RES, CHIP 100
R406	1-218-941-81	s	RES, CHIP 100
R407	1-218-961-81	s	RES, CHIP 4.7K
R408	1-218-941-81	s	RES, CHIP 100

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R411	1-218-941-81	s	RES, CHIP 100
R412	1-218-941-81	s	RES, CHIP 100
R413	1-218-941-81	s	RES, CHIP 100
R414	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R415	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R416	1-218-965-81	s	RES, CHIP 10K 1005
R417	1-218-965-81	s	RES, CHIP 10K 1005
R418	1-218-965-81	s	RES, CHIP 10K 1005
R419	1-218-965-81	s	RES, CHIP 10K 1005
R420	1-218-965-81	s	RES, CHIP 10K 1005
R421	1-218-965-81	s	RES, CHIP 10K 1005
R422	1-218-941-81	s	RES, CHIP 100
R423	1-218-941-81	s	RES, CHIP 100
R424	1-218-941-81	s	RES, CHIP 100
R425	1-218-941-81	s	RES, CHIP 100
R426	1-218-933-81	s	RES, CHIP 22
R427	1-218-933-81	s	RES, CHIP 22
R428	1-218-933-81	s	RES, CHIP 22
R429	1-218-933-81	s	RES, CHIP 22
R430	1-208-911-81	s	RES, CHIP 10K (1005)
R431	1-208-863-81	s	RES, CHIP 100 (1005)
R432	1-208-863-81	s	RES, CHIP 100 (1005)
R433	1-208-863-81	s	RES, CHIP 100 (1005)
R434	1-208-863-81	s	RES, CHIP 100 (1005)
R435	1-208-863-81	s	RES, CHIP 100 (1005)
R436	1-208-863-81	s	RES, CHIP 100 (1005)
R437	1-208-863-81	s	RES, CHIP 100 (1005)
R438	1-208-863-81	s	RES, CHIP 100 (1005)
R439	1-208-863-81	s	RES, CHIP 100 (1005)
R440	1-208-863-81	s	RES, CHIP 100 (1005)
R441	1-208-863-81	s	RES, CHIP 100 (1005)
R442	1-208-863-81	s	RES, CHIP 100 (1005)
R443	1-208-863-81	s	RES, CHIP 100 (1005)
R444	1-208-863-81	s	RES, CHIP 100 (1005)
R445	1-208-863-81	s	RES, CHIP 100 (1005)
R446	1-208-863-81	s	RES, CHIP 100 (1005)
R447	1-208-863-81	s	RES, CHIP 100 (1005)
R448	1-208-863-81	s	RES, CHIP 100 (1005)
R449	1-208-927-81	s	RES, CHIP 47K (1005)
R450	1-208-855-81	s	RES, CHIP 47 (1005)
R451	1-208-855-81	s	RES, CHIP 47 (1005)
R452	1-208-863-81	s	RES, CHIP 100 (1005)
R453	1-208-887-81	s	RES, CHIP 1.0K (1005)
R454	1-220-878-81	s	RES, CHIP 22 (1005)
R455	1-220-878-81	s	RES, CHIP 22 (1005)
R456	1-220-878-81	s	RES, CHIP 22 (1005)
R457	1-220-878-81	s	RES, CHIP 22 (1005)
R458	1-220-878-81	s	RES, CHIP 22 (1005)
R459	1-220-878-81	s	RES, CHIP 22 (1005)
R460	1-220-878-81	s	RES, CHIP 22 (1005)
R461	1-220-878-81	s	RES, CHIP 22 (1005)
R462	1-220-878-81	s	RES, CHIP 22 (1005)
R463	1-220-878-81	s	RES, CHIP 22 (1005)
R464	1-208-887-81	s	RES, CHIP 1.0K (1005)
R465	1-208-863-81	s	RES, CHIP 100 (1005)
R466	1-208-863-81	s	RES, CHIP 100 (1005)
R467	1-208-863-81	s	RES, CHIP 100 (1005)
R468	1-208-863-81	s	RES, CHIP 100 (1005)
R469	1-208-887-81	s	RES, CHIP 1.0K (1005)
R470	1-220-878-81	s	RES, CHIP 22 (1005)
R471	1-208-855-81	s	RES, CHIP 47 (1005)
R472	1-208-911-81	s	RES, CHIP 10K (1005)
R473	1-208-903-81	s	RES, CHIP 4.7K (1005)
R475	1-208-927-81	s	RES, CHIP 47K (1005)
R478	1-208-927-81	s	RES, CHIP 47K (1005)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R479	1-208-927-81	s	RES, CHIP 47K (1005)
R480	1-208-927-81	s	RES, CHIP 47K (1005)
R481	1-208-855-81	s	RES, CHIP 47 (1005)
R482	1-208-871-81	s	RES, CHIP 220 (1005)
R483	1-208-855-81	s	RES, CHIP 47 (1005)
R484	1-208-871-81	s	RES, CHIP 220 (1005)
R485	1-208-855-81	s	RES, CHIP 47 (1005)
R486	1-208-871-81	s	RES, CHIP 220 (1005)
R487	1-220-878-81	s	RES, CHIP 22 (1005)
R488	1-208-871-81	s	RES, CHIP 220 (1005)
R489	1-208-863-81	s	RES, CHIP 100 (1005)
R490	1-220-878-81	s	RES, CHIP 22 (1005)
R491	1-220-878-81	s	RES, CHIP 22 (1005)
R492	1-220-878-81	s	RES, CHIP 22 (1005)
R493	1-208-871-81	s	RES, CHIP 220 (1005)
R501	1-208-863-81	s	RES, CHIP 100 (1005)
R502	1-208-863-81	s	RES, CHIP 100 (1005)
R503	1-208-863-81	s	RES, CHIP 100 (1005)
R504	1-208-863-81	s	RES, CHIP 100 (1005)
R505	1-208-863-81	s	RES, CHIP 100 (1005)
R506	1-208-863-81	s	RES, CHIP 100 (1005)
R507	1-208-863-81	s	RES, CHIP 100 (1005)
R508	1-208-863-81	s	RES, CHIP 100 (1005)
R509	1-208-863-81	s	RES, CHIP 100 (1005)
R510	1-208-863-81	s	RES, CHIP 100 (1005)
R511	1-208-863-81	s	RES, CHIP 100 (1005)
R512	1-208-863-81	s	RES, CHIP 100 (1005)
R513	1-208-911-81	s	RES, CHIP 10K (1005)
R515	1-208-911-81	s	RES, CHIP 10K (1005)
R517	1-208-911-81	s	RES, CHIP 10K (1005)
R518	1-208-911-81	s	RES, CHIP 10K (1005)
R519	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R520	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R521	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R522	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R523	1-218-937-81	s	RES, CHIP 47
R524	1-218-937-81	s	RES, CHIP 47
R525	1-218-937-81	s	RES, CHIP 47
R526	1-218-937-81	s	RES, CHIP 47
R527	1-218-937-81	s	RES, CHIP 47
R528	1-218-937-81	s	RES, CHIP 47
R530	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R531	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R532	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R533	1-208-863-81	s	RES, CHIP 100 (1005)
R534	1-208-863-81	s	RES, CHIP 100 (1005)
R535	1-208-863-81	s	RES, CHIP 100 (1005)
R536	1-208-863-81	s	RES, CHIP 100 (1005)
R537	1-208-863-81	s	RES, CHIP 100 (1005)
R538	1-208-863-81	s	RES, CHIP 100 (1005)
R542	1-208-863-81	s	RES, CHIP 100 (1005)
R544	1-208-863-81	s	RES, CHIP 100 (1005)
R545	1-208-911-81	s	RES, CHIP 10K (1005)
R547	1-208-911-81	s	RES, CHIP 10K (1005)
R549	1-208-911-81	s	RES, CHIP 10K (1005)
R550	1-208-911-81	s	RES, CHIP 10K (1005)
R551	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R552	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R553	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R554	1-218-937-81	s	RES, CHIP 47
R555	1-218-937-81	s	RES, CHIP 47
R556	1-218-937-81	s	RES, CHIP 47
R557	1-218-937-81	s	RES, CHIP 47
R558	1-220-878-81	s	RES, CHIP 22 (1005)
R559	1-220-878-81	s	RES, CHIP 22 (1005)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R560	1-220-878-81	s	RES, CHIP 22 (1005)
R561	1-220-878-81	s	RES, CHIP 22 (1005)
R562	1-220-878-81	s	RES, CHIP 22 (1005)
R563	1-220-878-81	s	RES, CHIP 22 (1005)
R564	1-220-878-81	s	RES, CHIP 22 (1005)
R565	1-220-878-81	s	RES, CHIP 22 (1005)
R566	1-220-878-81	s	RES, CHIP 22 (1005)
R567	1-220-878-81	s	RES, CHIP 22 (1005)
R568	1-220-878-81	s	RES, CHIP 22 (1005)
R569	1-220-878-81	s	RES, CHIP 22 (1005)
R570	1-220-878-81	s	RES, CHIP 22 (1005)
R571	1-220-878-81	s	RES, CHIP 22 (1005)
R572	1-220-878-81	s	RES, CHIP 22 (1005)
R573	1-220-878-81	s	RES, CHIP 22 (1005)
R574	1-220-878-81	s	RES, CHIP 22 (1005)
R575	1-208-863-81	s	RES, CHIP 100 (1005)
R576	1-208-863-81	s	RES, CHIP 100 (1005)
R577	1-220-878-81	s	RES, CHIP 22 (1005)
R601	1-208-863-81	s	RES, CHIP 100 (1005)
R602	1-208-863-81	s	RES, CHIP 100 (1005)
R603	1-220-878-81	s	RES, CHIP 22 (1005)
R604	1-220-878-81	s	RES, CHIP 22 (1005)
R605	1-220-878-81	s	RES, CHIP 22 (1005)
R606	1-220-878-81	s	RES, CHIP 22 (1005)
R607	1-220-878-81	s	RES, CHIP 22 (1005)
R608	1-208-863-81	s	RES, CHIP 100 (1005)
R610	1-208-863-81	s	RES, CHIP 100 (1005)
R611	1-208-863-81	s	RES, CHIP 100 (1005)
R612	1-220-878-81	s	RES, CHIP 22 (1005)
R613	1-220-878-81	s	RES, CHIP 22 (1005)
R614	1-208-887-81	s	RES, CHIP 1.0K (1005)
R615	1-208-895-81	s	RES, CHIP 2.2K (1005)
R616	1-208-895-81	s	RES, CHIP 2.2K (1005)
R617	1-208-875-81	s	RES, CHIP 330 (1005)
R618	1-208-863-81	s	RES, CHIP 100 (1005)
R619	1-208-911-81	s	RES, CHIP 10K (1005)
R620	1-208-911-81	s	RES, CHIP 10K (1005)
R621	1-208-871-81	s	RES, CHIP 220 (1005)
R622	1-220-878-81	s	RES, CHIP 22 (1005)
R623	1-208-911-81	s	RES, CHIP 10K (1005)
R624	1-208-863-81	s	RES, CHIP 100 (1005)
R625	1-208-863-81	s	RES, CHIP 100 (1005)
R626	1-208-871-81	s	RES, CHIP 220 (1005)
R627	1-220-878-81	s	RES, CHIP 22 (1005)
R628	1-208-871-81	s	RES, CHIP 220 (1005)
R629	1-220-878-81	s	RES, CHIP 22 (1005)
R630	1-208-911-81	s	RES, CHIP 10K (1005)
R651	1-220-878-81	s	RES, CHIP 22 (1005)
R652	1-220-878-81	s	RES, CHIP 22 (1005)
R653	1-220-878-81	s	RES, CHIP 22 (1005)
R654	1-220-878-81	s	RES, CHIP 22 (1005)
R655	1-220-878-81	s	RES, CHIP 22 (1005)
R656	1-208-863-81	s	RES, CHIP 100 (1005)
R657	1-208-863-81	s	RES, CHIP 100 (1005)
R658	1-220-878-81	s	RES, CHIP 22 (1005)
R659	1-220-878-81	s	RES, CHIP 22 (1005)
R660	1-208-887-81	s	RES, CHIP 1.0K (1005)
R661	1-208-895-81	s	RES, CHIP 2.2K (1005)
R662	1-208-895-81	s	RES, CHIP 2.2K (1005)
R663	1-208-875-81	s	RES, CHIP 330 (1005)
R664	1-208-863-81	s	RES, CHIP 100 (1005)
R665	1-208-863-81	s	RES, CHIP 100 (1005)
R666	1-220-878-81	s	RES, CHIP 22 (1005)
R667	1-208-863-81	s	RES, CHIP 100 (1005)
R668	1-208-863-81	s	RES, CHIP 100 (1005)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R669	1-208-863-81	s	RES, CHIP 100 (1005)
R670	1-218-933-81	s	RES, CHIP 22
R671	1-218-933-81	s	RES, CHIP 22
R672	1-218-941-81	s	RES, CHIP 100
R673	1-218-933-81	s	RES, CHIP 22
R674	1-208-903-81	s	RES, CHIP 4.7K (1005)
R675	1-220-870-81	s	RES, CHIP 10 (1005)
R676	1-220-870-81	s	RES, CHIP 10 (1005)
R677	1-220-870-81	s	RES, CHIP 10 (1005)
R678	1-220-870-81	s	RES, CHIP 10 (1005)
R680	1-220-870-81	s	RES, CHIP 10 (1005)
R681	1-220-870-81	s	RES, CHIP 10 (1005)
R686	1-220-870-81	s	RES, CHIP 10 (1005)
R687	1-208-871-81	s	RES, CHIP 220 (1005)
R688	1-208-863-81	s	RES, CHIP 100 (1005)
R689	1-208-863-81	s	RES, CHIP 100 (1005)
R694	1-208-911-81	s	RES, CHIP 10K (1005)
R701	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R702	1-208-911-81	s	RES, CHIP 10K (1005)
R703	1-208-863-81	s	RES, CHIP 100 (1005)
R704	1-208-863-81	s	RES, CHIP 100 (1005)
R705	1-208-879-81	s	RES, CHIP 470 (1005)
R706	1-208-895-81	s	RES, CHIP 2.2K (1005)
R707	1-208-911-81	s	RES, CHIP 10K (1005)
R708	1-208-935-81	s	RES, CHIP 100K (1005)
R709	1-208-863-81	s	RES, CHIP 100 (1005)
R710	1-208-863-81	s	RES, CHIP 100 (1005)
R711	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R712	1-211-899-91	s	RES,SQUARE TYPE CHIP 0.22 3225
R713	1-211-899-91	s	RES,SQUARE TYPE CHIP 0.22 3225
R715	1-218-933-81	s	RES, CHIP 22
R716	1-218-933-81	s	RES, CHIP 22
R717	1-218-933-81	s	RES, CHIP 22
R718	1-218-933-81	s	RES, CHIP 22
R719	1-211-899-91	s	RES,SQUARE TYPE CHIP 0.22 3225
R720	1-211-899-91	s	RES,SQUARE TYPE CHIP 0.22 3225
R751	1-208-855-81	s	RES, CHIP 47 (1005)
R752	1-208-887-81	s	RES, CHIP 1.0K (1005)
R753	1-208-867-81	s	RES, CHIP 150 (1005)
R754	1-220-870-81	s	RES, CHIP 10 (1005)
R755	1-208-863-81	s	RES, CHIP 100 (1005)
R757	1-208-887-81	s	RES, CHIP 1.0K (1005)
R758	1-208-887-81	s	RES, CHIP 1.0K (1005)
R759	1-208-863-81	s	RES, CHIP 100 (1005)
R760	1-208-863-81	s	RES, CHIP 100 (1005)
R761	1-208-863-81	s	RES, CHIP 100 (1005)
R762	1-208-863-81	s	RES, CHIP 100 (1005)
R763	1-208-887-81	s	RES, CHIP 1.0K (1005)
R764	1-208-887-81	s	RES, CHIP 1.0K (1005)
R765	1-208-883-81	s	RES, CHIP 680 (1005)
R766	1-208-863-81	s	RES, CHIP 100 (1005)
R767	1-208-887-81	s	RES, CHIP 1.0K (1005)
R768	1-208-911-81	s	RES, CHIP 10K (1005)
R769	1-208-887-81	s	RES, CHIP 1.0K (1005)
R771	1-208-863-81	s	RES, CHIP 100 (1005)
R773	1-208-887-81	s	RES, CHIP 1.0K (1005)
R774	1-208-887-81	s	RES, CHIP 1.0K (1005)
R775	1-208-863-81	s	RES, CHIP 100 (1005)
R776	1-208-887-81	s	RES, CHIP 1.0K (1005)
R777	1-208-887-81	s	RES, CHIP 1.0K (1005)
R778	1-208-859-81	s	RES, CHIP 68 (1005)
R779	1-208-863-81	s	RES, CHIP 100 (1005)
R780	1-208-887-81	s	RES, CHIP 1.0K (1005)
R781	1-208-887-81	s	RES, CHIP 1.0K (1005)
R782	1-208-887-81	s	RES, CHIP 1.0K (1005)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R783	1-208-887-81	s	RES, CHIP 1.0K (1005)
R784	1-208-856-81	s	RES, CHIP 51 (1005)
R785	1-208-856-81	s	RES, CHIP 51 (1005)
R786	1-208-863-81	s	RES, CHIP 100 (1005)
R787	1-208-863-81	s	RES, CHIP 100 (1005)
R788	1-208-856-81	s	RES, CHIP 51 (1005)
R789	1-208-856-81	s	RES, CHIP 51 (1005)
R790	1-208-855-81	s	RES, CHIP 47 (1005)
R791	1-208-883-81	s	RES, CHIP 680 (1005)
R792	1-208-887-81	s	RES, CHIP 1.0K (1005)
R793	1-208-935-81	s	RES, CHIP 100K (1005)
R794	1-208-860-81	s	RES, CHIP 75 (1005)
R795	1-208-860-81	s	RES, CHIP 75 (1005)
R796	1-208-860-81	s	RES, CHIP 75 (1005)
R797	1-208-863-81	s	RES, CHIP 100 (1005)
R798	1-208-863-81	s	RES, CHIP 100 (1005)
R799	1-208-863-81	s	RES, CHIP 100 (1005)
R800	1-208-903-81	s	RES, CHIP 4.7K (1005)
R801	1-208-903-81	s	RES, CHIP 4.7K (1005)
R802	1-208-855-81	s	RES, CHIP 47 (1005)
R803	1-208-935-81	s	RES, CHIP 100K (1005)
R804	1-208-855-81	s	RES, CHIP 47 (1005)
R806	1-208-855-81	s	RES, CHIP 47 (1005)
R807	1-208-895-81	s	RES, CHIP 2.2K (1005)
R808	1-208-895-81	s	RES, CHIP 2.2K (1005)
R809	1-208-903-81	s	RES, CHIP 4.7K (1005)
R810	1-208-887-81	s	RES, CHIP 1.0K (1005)
R811	1-208-887-81	s	RES, CHIP 1.0K (1005)
R812	1-208-903-81	s	RES, CHIP 4.7K (1005)
R813	1-208-883-81	s	RES, CHIP 680 (1005)
R814	1-208-883-81	s	RES, CHIP 680 (1005)
R815	1-208-879-81	s	RES, CHIP 470 (1005)
R816	1-208-879-81	s	RES, CHIP 470 (1005)
R817	1-208-879-81	s	RES, CHIP 470 (1005)
R818	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R819	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R820	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R821	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R822	1-208-859-81	s	RES, CHIP 68 (1005)
R823	1-208-855-81	s	RES, CHIP 47 (1005)
R824	1-208-855-81	s	RES, CHIP 47 (1005)
R825	1-208-863-81	s	RES, CHIP 100 (1005)
R826	1-208-879-81	s	RES, CHIP 470 (1005)
R827	1-218-929-81	s	RES, CHIP 10
R828	1-208-883-81	s	RES, CHIP 680 (1005)
R829	1-208-863-81	s	RES, CHIP 100 (1005)
R830	1-208-883-81	s	RES, CHIP 680 (1005)
R831	1-208-863-81	s	RES, CHIP 100 (1005)
R832	1-208-883-81	s	RES, CHIP 680 (1005)
R833	1-208-855-81	s	RES, CHIP 47 (1005)
R834	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R835	1-208-911-81	s	RES, CHIP 10K (1005)
R836	1-208-887-81	s	RES, CHIP 1.0K (1005)
R837	1-208-879-81	s	RES, CHIP 470 (1005)
R838	1-208-903-81	s	RES, CHIP 4.7K (1005)
R839	1-208-891-81	s	RES, CHIP 1.5K (1005)
R840	1-208-879-81	s	RES, CHIP 470 (1005)
R841	1-208-903-81	s	RES, CHIP 4.7K (1005)
R842	1-208-891-81	s	RES, CHIP 1.5K (1005)
R843	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R844	1-208-911-81	s	RES, CHIP 10K (1005)
R845	1-208-887-81	s	RES, CHIP 1.0K (1005)
R846	1-208-883-81	s	RES, CHIP 680 (1005)
R847	1-208-883-81	s	RES, CHIP 680 (1005)
R848	1-208-883-81	s	RES, CHIP 680 (1005)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R849	1-208-883-81	s	RES, CHIP 680 (1005)
R850	1-208-883-81	s	RES, CHIP 680 (1005)
R851	1-208-883-81	s	RES, CHIP 680 (1005)
R852	1-208-883-81	s	RES, CHIP 680 (1005)
R853	1-208-883-81	s	RES, CHIP 680 (1005)
R854	1-208-883-81	s	RES, CHIP 680 (1005)
R855	1-208-883-81	s	RES, CHIP 680 (1005)
R856	1-208-871-81	s	RES, CHIP 220 (1005)
R857	1-208-883-81	s	RES, CHIP 680 (1005)
R858	1-208-871-81	s	RES, CHIP 220 (1005)
R859	1-208-871-81	s	RES, CHIP 220 (1005)
R860	1-208-871-81	s	RES, CHIP 220 (1005)
R861	1-208-871-81	s	RES, CHIP 220 (1005)
R862	1-208-871-81	s	RES, CHIP 220 (1005)
R863	1-208-871-81	s	RES, CHIP 220 (1005)
R864	1-208-871-81	s	RES, CHIP 220 (1005)
R865	1-208-871-81	s	RES, CHIP 220 (1005)
R866	1-208-911-81	s	RES, CHIP 10K (1005)
R867	1-208-871-81	s	RES, CHIP 220 (1005)
R901	1-218-965-81	s	RES, CHIP 10K 1005
R902	1-218-957-81	s	RES, CHIP 2.2K
R903	1-218-957-81	s	RES, CHIP 2.2K
R904	1-208-911-81	s	RES, CHIP 10K (1005)
R905	1-218-957-81	s	RES, CHIP 2.2K
R907	1-218-973-81	s	RES, CHIP 47K
R908	1-218-957-81	s	RES, CHIP 2.2K
R909	1-218-973-81	s	RES, CHIP 47K
R910	1-218-957-81	s	RES, CHIP 2.2K
R911	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R912	1-218-973-81	s	RES, CHIP 47K
R913	1-218-973-81	s	RES, CHIP 47K
R914	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R915	1-208-879-81	s	RES, CHIP 470 (1005)
R916	1-218-977-81	s	RES, CHIP 100K
R917	1-218-973-81	s	RES, CHIP 47K
R918	1-218-957-81	s	RES, CHIP 2.2K
R919	1-218-953-81	s	RES, CHIP 1.0K
R920	1-208-919-81	s	RES, CHIP 22K (1005)
R921	1-218-957-81	s	RES, CHIP 2.2K
R922	1-218-941-81	s	RES, CHIP 100
R923	1-218-965-81	s	RES, CHIP 10K 1005
R925	1-218-965-81	s	RES, CHIP 10K 1005
R926	1-218-973-81	s	RES, CHIP 47K
R927	1-218-973-81	s	RES, CHIP 47K
R928	1-218-965-81	s	RES, CHIP 10K 1005
R929	1-218-953-81	s	RES, CHIP 1.0K
R930	1-218-961-81	s	RES, CHIP 4.7K
R932	1-218-965-81	s	RES, CHIP 10K 1005
R933	1-218-965-81	s	RES, CHIP 10K 1005
R934	1-218-957-81	s	RES, CHIP 2.2K
R935	1-218-965-81	s	RES, CHIP 10K 1005
R936	1-220-878-81	s	RES, CHIP 22 (1005)
R937	1-220-878-81	s	RES, CHIP 22 (1005)
R938	1-208-855-81	s	RES, CHIP 47 (1005)
R939	1-218-965-81	s	RES, CHIP 10K 1005
R940	1-218-989-81	s	RES, CHIP 1M
R941	1-208-903-81	s	RES, CHIP 4.7K (1005)
R942	1-218-965-81	s	RES, CHIP 10K 1005
R943	1-218-953-81	s	RES, CHIP 1.0K
R945	1-208-879-81	s	RES, CHIP 470 (1005)
R946	1-208-855-81	s	RES, CHIP 47 (1005)
R948	1-218-941-81	s	RES, CHIP 100
R949	1-220-870-81	s	RES, CHIP 10 (1005)
R950	1-220-870-81	s	RES, CHIP 10 (1005)
R951	1-220-878-81	s	RES, CHIP 22 (1005)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R952	1-220-878-81	s	RES, CHIP 22 (1005)
R953	1-220-870-81	s	RES, CHIP 10 (1005)
R954	1-220-870-81	s	RES, CHIP 10 (1005)
R955	1-220-878-81	s	RES, CHIP 22 (1005)
R956	1-220-878-81	s	RES, CHIP 22 (1005)
R957	1-208-855-81	s	RES, CHIP 47 (1005)
R958	1-218-933-81	s	RES, CHIP 22
R959	1-208-911-81	s	RES, CHIP 10K (1005)
R960	1-208-911-81	s	RES, CHIP 10K (1005)
R961	1-208-871-81	s	RES, CHIP 220 (1005)
R962	1-218-933-81	s	RES, CHIP 22
R963	1-208-855-81	s	RES, CHIP 47 (1005)
R964	1-208-855-81	s	RES, CHIP 47 (1005)
R965	1-208-911-81	s	RES, CHIP 10K (1005)
R1001	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1002	1-245-242-81	s	RES, CHIP 1.5M (1005)
R1003	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1004	1-245-242-81	s	RES, CHIP 1.5M (1005)
R1005	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1006	1-245-242-81	s	RES, CHIP 1.5M (1005)
R1007	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1008	1-245-242-81	s	RES, CHIP 1.5M (1005)
R1009	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1010	1-245-242-81	s	RES, CHIP 1.5M (1005)
R1011	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1012	1-245-242-81	s	RES, CHIP 1.5M (1005)
R1013	1-218-933-81	s	RES, CHIP 22
R1014	1-218-933-81	s	RES, CHIP 22
R1015	1-218-933-81	s	RES, CHIP 22
R1016	1-218-933-81	s	RES, CHIP 22
R2001	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2002	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2003	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2004	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2005	1-218-933-81	s	RES, CHIP 22
R2007	1-208-911-81	s	RES, CHIP 10K (1005)
R2008	1-208-863-81	s	RES, CHIP 100 (1005)
RB101	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB102	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB103	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB104	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB105	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB106	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB107	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB108	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB109	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB110	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB111	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB112	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB113	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB114	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB115	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB116	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB117	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB118	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB119	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB120	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB121	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB301	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB302	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB303	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB304	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB305	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB306	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB307	1-234-370-21	s	RES, NETWORK 22 (1005X4)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
RB308	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB309	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB310	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB311	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB312	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB313	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB314	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB315	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB316	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB317	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB318	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB319	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB320	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB321	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB322	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB323	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB324	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB325	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB326	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB327	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB328	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB329	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB330	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB331	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB332	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB333	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB334	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB335	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB336	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB337	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB338	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB339	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB340	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB341	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB342	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB343	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB344	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB345	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB346	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB347	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB348	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB349	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB350	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB351	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB352	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB353	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB354	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB355	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB401	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB402	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB403	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB404	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB405	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB406	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB407	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB408	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB409	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB410	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB411	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB412	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB413	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB414	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB415	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB416	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB417	1-234-370-21	s	RES, NETWORK 22 (1005X4)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
RB418	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB419	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB420	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB421	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB422	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB423	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB424	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB425	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB426	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB427	1-234-374-21	s	RES, NETWORK 470 (1005X4)
RB428	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB429	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB430	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB431	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB432	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB433	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB434	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB435	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB436	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB437	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB438	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB501	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB502	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB503	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB504	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB505	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB506	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB507	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB508	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB509	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB510	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB511	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB512	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB513	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB514	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB515	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB516	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB517	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB518	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB519	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB520	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB521	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB522	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB523	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB524	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB525	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB601	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB602	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB603	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB604	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB605	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB606	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB607	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB608	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB609	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB610	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB611	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB612	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB613	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB614	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB615	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB616	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB617	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB618	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB619	1-234-378-21	s	RES, NETWORK 10K (1005X4)

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
RB620	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB621	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB622	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB623	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB624	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB625	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB626	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB627	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB628	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB629	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB630	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB631	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB632	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB633	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB634	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB635	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB636	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB637	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB638	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB639	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB640	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB641	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB642	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB643	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB644	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB645	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB646	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB701	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB702	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB703	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB704	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB705	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB706	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB707	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB708	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB709	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB710	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB711	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB712	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB713	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB714	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB715	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB716	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB717	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB718	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB719	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB720	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB721	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB723	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB724	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB725	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB726	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB727	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB728	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB729	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB730	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB731	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB732	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB733	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB734	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB735	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB736	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB737	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB738	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB739	1-234-371-21	s	RES, NETWORK 47 (1005X4)

Ref. No. or Q'ty	Part No.	SP	Description
RB740	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB741	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB742	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB743	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB744	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB745	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB746	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB747	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB749	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB750	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB751	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB752	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB753	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB754	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB755	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB756	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB757	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB758	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB759	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB760	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB761	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB762	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB763	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB764	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB765	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB766	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB767	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB768	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB769	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB770	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB771	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB772	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB773	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB774	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB775	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB776	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB801	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB802	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB803	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB804	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB805	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB806	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB807	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB808	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB809	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB902	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB903	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB904	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB905	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB906	1-234-371-21	s	RES, NETWORK 47 (1005X4)
THP101 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP102 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP103 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP104 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP105 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
TP31	1-535-877-22	s	CHIP, CHECKER
TP61	1-535-877-22	s	CHIP, CHECKER
TP62	1-535-877-22	s	CHIP, CHECKER
TP63	1-535-877-22	s	CHIP, CHECKER
TP64	1-535-877-22	s	CHIP, CHECKER
TP65	1-535-877-22	s	CHIP, CHECKER
TP66	1-535-877-22	s	CHIP, CHECKER
TP801	1-535-877-22	s	CHIP, CHECKER
TP802	1-535-877-22	s	CHIP, CHECKER

DPR-338 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
TP803	1-535-877-22	s	CHIP, CHECKER
TP804	1-535-877-22	s	CHIP, CHECKER
TP901	1-535-877-22	s	CHIP, CHECKER
TP902	1-535-877-22	s	CHIP, CHECKER
X901	1-795-670-12	s	OSCILLATOR, CRYSTAL (VCXO)3.3V
X902	1-795-671-12	s	OSCILLATOR, CRYSTAL (VCXO)3.3V
X903	1-795-764-12	s	OSCILLATOR, CRYSTAL (VCXO) 5V

DR-657 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-213-A	s	MOUNTED CIRCUIT BOARD, DR-657
C1	1-100-966-91	s	CAP, CERAMIC 10MF C (2012)
C2	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C3	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C4	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C5	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C6	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C7	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C8	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C9	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C10	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C11	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C12	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C13	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C14	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C15	1-162-927-91	s	CAP, CERAMIC 100PF CH 1608
C16	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C17	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C18	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C19	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C20	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C21	1-114-549-11	s	CAP, NIOBIUM ELECT 47UF
C22	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C23	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C24	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C25	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C26	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C27	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C28	1-112-791-11	s	CAP, ELECT 100MF
C29	1-162-927-91	s	CAP, CERAMIC 100PF CH 1608
C31	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C32	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C33	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C34	1-114-728-91	o	CAP, CERAMIC 22MF B 3216
C35	1-114-386-11	s	CAP, NIOBIUM ELECT 100MF 105
C36	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C37	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C38	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C39	1-116-118-11	s	CAP, ELECT 47MF 105
C40	1-114-386-11	s	CAP, NIOBIUM ELECT 100MF 105
C41	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C42	1-114-386-11	s	CAP, NIOBIUM ELECT 100MF 105
C43	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C44	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C45	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C46	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C47	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C48	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C49	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C50	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

DR-657 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C51	1-162-927-91	s	CAP, CERAMIC 100PF CH 1608
C52	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C53	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C54	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C55	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C57	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C58	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C59	1-112-916-11	s	CAP, NIOBIUM ELECT 47MF 105
C60	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C61	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C62	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C63	1-162-927-91	s	CAP, CERAMIC 100PF CH 1608
C64	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C66	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C67	1-112-916-11	s	CAP, NIOBIUM ELECT 47MF 105
C68	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C69	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C70	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C71	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C72	1-114-728-91	o	CAP, CERAMIC 22MF B 3216
C73	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C75	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C77	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C78	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C79	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C80	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C81	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C82	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C83	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C84	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C85	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C86	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C87	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C88	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C89	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C90	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C91	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C92	1-100-966-91	s	CAP, CERAMIC 10MF C (2012)
C93	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C94	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C96	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C97	1-126-398-21	s	CAP, CHIP ELECT 4.7MF (4X5.7)
C98	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C100	1-126-398-21	s	CAP, CHIP ELECT 4.7MF (4X5.7)
C101	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C102	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C116	1-162-927-91	s	CAP, CERAMIC 100PF CH 1608
C117	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C118	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C119	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C120	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C121	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C123	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C125	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C126	1-114-549-11	s	CAP, NIOBIUM ELECT 47UF
C129	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C130	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C131	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C132	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C133	1-114-549-11	s	CAP, NIOBIUM ELECT 47UF
CN1	1-778-451-31	s	CONNECTOR, FFC/FPC(ZIF) AN 50P
CN2	1-764-441-51	s	CONNECTOR, FPC 30P
CN3	1-785-900-21	s	CONNECTOR 5P
D1	6-503-494-01	s	DI DA6J101K0R

DR-657 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
D2	6-503-494-01	s	DI DA6J101K0R
D3	6-503-235-01	s	DI DA3J101F0L
D4	8-719-210-46	s	DIODE EC10QS-06-TE12L
D5	6-503-494-01	s	DI DA6J101K0R
D6	6-503-494-01	s	DI DA6J101K0R
D7	8-719-083-60	s	DI UDZSUSTE-174.7B
D8	6-503-494-01	s	DI DA6J101K0R
D9	6-503-494-01	s	DI DA6J101K0R
D10	8-719-083-60	s	DI UDZSUSTE-174.7B
D11	6-503-494-01	s	DI DA6J101K0R
D12	6-503-494-01	s	DI DA6J101K0R
D13	6-503-235-01	s	DI DA3J101F0L
D14	6-503-235-01	s	DI DA3J101F0L
D15	8-719-069-28	s	DI 1SS400FJTE61
D16	8-719-069-28	s	DI 1SS400FJTE61
ET1	1-780-627-11	s	TERMINAL, LUG
ET2	1-780-627-11	s	TERMINAL, LUG
ET3	1-780-627-11	s	TERMINAL, LUG
ET4	1-780-627-11	s	TERMINAL, LUG
FB4	1-400-832-21	s	SMD EMI FERRITE
IC1	8-759-549-20	s	IC SN74LV541APWR
IC2	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC3	6-711-852-01	s	IC LTC1844ES5-BYP
IC4	8-759-573-97	s	IC SN74LVC541APWR
IC5	8-759-327-01	s	IC NJM062V(TE2)
IC6	8-759-573-97	s	IC SN74LVC541APWR
IC7	6-711-375-01	s	IC LT1964ES5-BYP#TR
IC8	8-759-573-97	s	IC SN74LVC541APWR
IC10	8-759-327-01	s	IC NJM062V(TE2)
IC11	8-759-327-01	s	IC NJM062V(TE2)
IC12	8-759-327-01	s	IC NJM062V(TE2)
IC13	8-759-327-01	s	IC NJM062V(TE2)
IC14	8-759-573-97	s	IC SN74LVC541APWR
IC15	6-708-326-01	s	IC TC74HCT4053AFT(EL)
IC16	8-759-672-76	s	IC AK9813BF-E2
IC17	6-704-099-01	s	IC TC7WZ08FK
IC028	6-718-319-01	s	IC ADS7830IPWR
IC029	6-710-210-01	s	IC TPS73101DBVRG4
IC30	6-708-326-01	s	IC TC74HCT4053AFT(EL)
L1	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
Q1	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q2	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q3	8-729-026-53	s	TRANSISTOR 2SA1576A-T106-QR
Q4	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q5	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q6	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q7	8-729-026-53	s	TRANSISTOR 2SA1576A-T106-QR
Q8	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q9	8-729-026-53	s	TRANSISTOR 2SA1576A-T106-QR
Q10	8-729-053-11	s	TRANSISTOR FDC6561AN
Q11	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q12	8-729-053-12	s	TRANSISTOR FDC6506P
Q13	8-729-053-11	s	TRANSISTOR FDC6561AN
Q14	8-729-053-12	s	TRANSISTOR FDC6506P
Q15	8-729-053-12	s	TRANSISTOR FDC6506P
Q16	8-729-053-12	s	TRANSISTOR FDC6506P
Q17	8-729-053-12	s	TRANSISTOR FDC6506P
Q18	8-729-053-12	s	TRANSISTOR FDC6506P
Q19	8-729-053-11	s	TRANSISTOR FDC6561AN
Q20	8-729-053-11	s	TRANSISTOR FDC6561AN
Q21	8-729-053-11	s	TRANSISTOR FDC6561AN
Q22	8-729-053-11	s	TRANSISTOR FDC6561AN

DR-657 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
Q23	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q24	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q25	8-729-026-53	s	TRANSISTOR 2SA1576A-T106-QR
Q26	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q27	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q28	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q29	8-729-053-12	s	TRANSISTOR FDC6506P
Q30	8-729-053-12	s	TRANSISTOR FDC6506P
Q31	8-729-053-12	s	TRANSISTOR FDC6506P
Q32	8-729-053-12	s	TRANSISTOR FDC6506P
Q33	8-729-053-11	s	TRANSISTOR FDC6561AN
Q34	8-729-053-11	s	TRANSISTOR FDC6561AN
Q35	8-729-053-11	s	TRANSISTOR FDC6561AN
Q36	8-729-053-11	s	TRANSISTOR FDC6561AN
Q37	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q38	8-729-026-53	s	TRANSISTOR 2SA1576A-T106-QR
Q39	8-729-107-04	s	TRANSISTOR 2SB1115-T1YL
Q40	8-729-015-48	s	TRANSISTOR 2SK1062(TE85L)
R1	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2	1-208-895-81	s	RES, CHIP 2.2K (1005)
R3	1-208-895-81	s	RES, CHIP 2.2K (1005)
R4	1-208-895-81	s	RES, CHIP 2.2K (1005)
R5	1-208-895-81	s	RES, CHIP 2.2K (1005)
R6	1-208-895-81	s	RES, CHIP 2.2K (1005)
R7	1-208-895-81	s	RES, CHIP 2.2K (1005)
R8	1-208-911-81	s	RES, CHIP 10K (1005)
R9	1-208-895-81	s	RES, CHIP 2.2K (1005)
R10	1-208-911-81	s	RES, CHIP 10K (1005)
R11	1-208-895-81	s	RES, CHIP 2.2K (1005)
R12	1-208-911-81	s	RES, CHIP 10K (1005)
R13	1-208-911-81	s	RES, CHIP 10K (1005)
R14	1-208-863-81	s	RES, CHIP 100 (1005)
R15	1-208-903-81	s	RES, CHIP 4.7K (1005)
R16	1-208-911-81	s	RES, CHIP 10K (1005)
R17	1-208-911-81	s	RES, CHIP 10K (1005)
R18	1-216-797-91	s	RES, CHIP 10 (1608)
R19	1-208-863-81	s	RES, CHIP 100 (1005)
R20	1-216-797-91	s	RES, CHIP 10 (1608)
R21	1-216-797-91	s	RES, CHIP 10 (1608)
R22	1-216-797-91	s	RES, CHIP 10 (1608)
R23	1-216-797-91	s	RES, CHIP 10 (1608)
R24	1-216-797-91	s	RES, CHIP 10 (1608)
R25	1-208-911-81	s	RES, CHIP 10K (1005)
R26	1-216-793-91	s	RES, CHIP 4.7 (1608)
R27	1-218-831-91	s	RES, CHIP 220 (1608)
R28	1-208-919-81	s	RES, CHIP 22K (1005)
R29	1-208-911-81	s	RES, CHIP 10K (1005)
R30	1-208-879-81	s	RES, CHIP 470 (1005)
R31	1-208-919-81	s	RES, CHIP 22K (1005)
R32	1-208-895-81	s	RES, CHIP 2.2K (1005)
R33	1-208-895-81	s	RES, CHIP 2.2K (1005)
R34	1-208-863-81	s	RES, CHIP 100 (1005)
R35	1-208-863-81	s	RES, CHIP 100 (1005)
R36	1-208-871-81	s	RES, CHIP 220 (1005)
R37	1-220-878-81	s	RES, CHIP 22 (1005)
R38	1-208-883-81	s	RES, CHIP 680 (1005)
R39	1-220-870-81	s	RES, CHIP 10 (1005)
R40	1-208-911-81	s	RES, CHIP 10K (1005)
R41	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R42	1-208-911-81	s	RES, CHIP 10K (1005)
R43	1-208-903-81	s	RES, CHIP 4.7K (1005)
R44	1-208-895-81	s	RES, CHIP 2.2K (1005)
R45	1-208-871-81	s	RES, CHIP 220 (1005)
R46	1-208-919-81	s	RES, CHIP 22K (1005)
R47	1-208-911-81	s	RES, CHIP 10K (1005)

DR-657 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R48	1-208-935-81	s	RES, CHIP 100K (1005)
R50	1-208-911-81	s	RES, CHIP 10K (1005)
R51	1-208-883-81	s	RES, CHIP 680 (1005)
R52	1-208-911-81	s	RES, CHIP 10K (1005)
R53	1-208-903-81	s	RES, CHIP 4.7K (1005)
R54	1-208-895-81	s	RES, CHIP 2.2K (1005)
R55	1-208-871-81	s	RES, CHIP 220 (1005)
R56	1-208-911-81	s	RES, CHIP 10K (1005)
R57	1-208-911-81	s	RES, CHIP 10K (1005)
R58	1-208-895-81	s	RES, CHIP 2.2K (1005)
R59	1-208-911-81	s	RES, CHIP 10K (1005)
R63	1-208-911-81	s	RES, CHIP 10K (1005)
R64	1-208-863-81	s	RES, CHIP 100 (1005)
R65	1-208-863-81	s	RES, CHIP 100 (1005)
R66	1-208-863-81	s	RES, CHIP 100 (1005)
R67	1-208-911-81	s	RES, CHIP 10K (1005)
R69	1-208-919-81	s	RES, CHIP 22K (1005)
R70	1-208-911-81	s	RES, CHIP 10K (1005)
R71	1-208-919-81	s	RES, CHIP 22K (1005)
R72	1-208-855-81	s	RES, CHIP 47 (1005)
R73	1-208-855-81	s	RES, CHIP 47 (1005)
R75	1-208-855-81	s	RES, CHIP 47 (1005)
R76	1-208-911-81	s	RES, CHIP 10K (1005)
R77	1-208-919-81	s	RES, CHIP 22K (1005)
R94	1-208-895-81	s	RES, CHIP 2.2K (1005)
R98	1-208-911-81	s	RES, CHIP 10K (1005)
R99	1-208-895-81	s	RES, CHIP 2.2K (1005)
R100	1-208-935-81	s	RES, CHIP 100K (1005)
R101	1-220-878-81	s	RES, CHIP 22 (1005)
R114	1-220-870-81	s	RES, CHIP 10 (1005)
R115	1-220-874-81	s	RES, CHIP 15 (1005)
R116	1-220-874-81	s	RES, CHIP 15 (1005)
R118	1-220-870-81	s	RES, CHIP 10 (1005)
R119	1-208-887-81	s	RES, CHIP 1.0K (1005)
R120	1-208-887-81	s	RES, CHIP 1.0K (1005)
R121	1-208-887-81	s	RES, CHIP 1.0K (1005)
R122	1-208-863-81	s	RES, CHIP 100 (1005)
R123	1-208-863-81	s	RES, CHIP 100 (1005)
R125	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R127	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R129	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R131	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R132	1-220-870-81	s	RES, CHIP 10 (1005)
R136	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R137	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R139	1-216-793-91	s	RES, CHIP 4.7 (1608)
R140	1-218-831-91	s	RES, CHIP 220 (1608)
R141	1-208-863-81	s	RES, CHIP 100 (1005)
R142	1-208-863-81	s	RES, CHIP 100 (1005)
R144	1-208-911-81	s	RES, CHIP 10K (1005)
RB1	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB2	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB3	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB4	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB5	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB6	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB7	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB8	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB9	1-234-375-21	s	RES, NETWORK 1K (1005X4)
TP1	1-780-638-22	s	CONTACT TERMINAL

DR-663 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1813-088-A	s	MOUNTED CIRCUIT BOARD, DR-663
C1	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C4	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C6	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C7	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C8	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C9	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C10	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C11	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C12	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C13	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C14	1-114-965-11	s	CAP, CERAMIC 4.7MF X7R (3225)
C15	1-114-965-11	s	CAP, CERAMIC 4.7MF X7R (3225)
C16	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C17	1-100-756-91	s	CAP,CHIPCERAMIC 47000PF B 1608
C18	1-100-756-91	s	CAP,CHIPCERAMIC 47000PF B 1608
C19	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C20	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C21	1-100-565-91	s	CAP, CHIP CERAMIC 0.47MF B2012
C22	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C23	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C26	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C27	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C28	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C29	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C30	1-116-045-91	s	CAP, CERAMIC 4.7MF B 2012
C32	1-100-565-91	s	CAP, CHIP CERAMIC 0.47MF B2012
C33	1-114-965-11	s	CAP, CERAMIC 4.7MF X7R (3225)
C36	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C37	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C38	1-112-317-11	s	CAP, CHIP CERAMIC 0.1MF (2012)
C39	1-114-330-11	s	CAP, CERAMIC 2.2MF X7R 2012
CN2	1-817-317-21	s	PIN, CONNECTOR 5P
CN3	1-785-900-21	s	CONNECTOR 5P
CN4	1-568-921-11	s	PIN, CONNECTOR 8P
CN5	1-770-619-21	s	PIN, CONNECTOR 2P
CN6	1-770-619-21	s	PIN, CONNECTOR 2P
D2	6-502-950-01	o	DI RB550VA-30TR
D3	6-502-950-01	o	DI RB550VA-30TR
D4	6-502-950-01	o	DI RB550VA-30TR
D5	6-502-950-01	o	DI RB550VA-30TR
D6	6-502-950-01	o	DI RB550VA-30TR
D7	6-502-950-01	o	DI RB550VA-30TR
D8	6-502-950-01	o	DI RB550VA-30TR
D9	6-502-950-01	o	DI RB550VA-30TR
D10	8-719-069-28	s	DI 1SS400FJTE61
D11	8-719-069-28	s	DI 1SS400FJTE61
D12	8-719-082-45	s	DIODE RB715W-TL
E1	1-535-757-21	s	CHIP, CHECKER
E2	1-535-757-21	s	CHIP, CHECKER
IC2	6-717-014-01	s	IC BA6951FS-E2
IC3	6-717-014-01	s	IC BA6951FS-E2
IC6	6-718-006-01	s	IC NJM2835DL1-12(TA1)
IC7	6-713-063-01	s	IC NJM2831F05(TE1)
L1	1-416-919-21	s	COIL, CHOKE 150UH
L2	1-400-793-21	s	INDUCTOR, CHIP 47UH (2518)
L3	1-400-793-21	s	INDUCTOR, CHIP 47UH (2518)
L4	1-400-793-21	s	INDUCTOR, CHIP 47UH (2518)
L5	1-400-793-21	s	INDUCTOR, CHIP 47UH (2518)

DR-663 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
L6	1-469-553-21	s	INDUCTOR, CHIP 4.7UH (LB2016)
L7	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L8	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L9	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
R2	1-220-878-81	s	RES, CHIP 22 (1005)
R3	1-220-878-81	s	RES, CHIP 22 (1005)
R5	1-220-878-81	s	RES, CHIP 22 (1005)
R6	1-220-878-81	s	RES, CHIP 22 (1005)
R7	1-220-878-81	s	RES, CHIP 22 (1005)
R8	1-220-878-81	s	RES, CHIP 22 (1005)
R9	1-208-927-81	s	RES, CHIP 47K (1005)
R10	1-208-927-81	s	RES, CHIP 47K (1005)
R11	1-208-927-81	s	RES, CHIP 47K (1005)
R12	1-208-927-81	s	RES, CHIP 47K (1005)
R19	1-208-887-81	s	RES, CHIP 1.0K (1005)
R20	1-208-935-81	s	RES, CHIP 100K (1005)
R21	1-208-887-81	s	RES, CHIP 1.0K (1005)
R22	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R23	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R24	1-208-935-81	s	RES, CHIP 100K (1005)
R25	1-208-887-81	s	RES, CHIP 1.0K (1005)
R26	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R27	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R28	1-208-935-81	s	RES, CHIP 100K (1005)
R29	1-208-887-81	s	RES, CHIP 1.0K (1005)
R30	1-208-887-81	s	RES, CHIP 1.0K (1005)
R31	1-208-947-81	s	RES, CHIP 330K (1005)
R32	1-208-911-81	s	RES, CHIP 10K (1005)
R33	1-208-935-81	s	RES, CHIP 100K (1005)
R34	1-208-939-81	s	RES, CHIP 150K (1005)
R36	1-208-939-81	s	RES, CHIP 150K (1005)
R37	1-208-935-81	s	RES, CHIP 100K (1005)
R39	1-208-887-81	s	RES, CHIP 1.0K (1005)
R40	1-208-887-81	s	RES, CHIP 1.0K (1005)
R41	1-245-242-81	s	RES, CHIP 1.5M (1005)
R42	1-245-242-81	s	RES, CHIP 1.5M (1005)
R43	1-208-901-81	s	RES, CHIP 3.9K (1005)
R44	1-208-883-81	s	RES, CHIP 680 (1005)
R45	1-208-901-81	s	RES, CHIP 3.9K (1005)
R46	1-208-883-81	s	RES, CHIP 680 (1005)
R47	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R48	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R49	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R50	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R51	1-208-891-81	s	RES, CHIP 1.5K (1005)
R52	1-208-891-81	s	RES, CHIP 1.5K (1005)
R54	1-208-885-81	s	RES, CHIP 820 (1005)
R55	1-208-885-81	s	RES, CHIP 820 (1005)
R56	1-208-905-81	s	RES, CHIP 5.6K (1005)
R57	1-208-898-81	s	RES, CHIP 3.0K (1005)
R58	1-208-905-81	s	RES, CHIP 5.6K (1005)
R59	1-208-898-81	s	RES, CHIP 3.0K (1005)
R60	1-211-971-91	s	RES, CHIP 12 (1608)
R61	1-211-971-91	s	RES, CHIP 12 (1608)
R62	1-211-971-91	s	RES, CHIP 12 (1608)
R63	1-211-971-91	s	RES, CHIP 12 (1608)
R69	1-208-923-81	s	RES, CHIP 33K (1005)
R70	1-208-927-81	s	RES, CHIP 47K (1005)
R71	1-218-858-91	s	RES, CHIP 3.0K (1608)
R72	1-218-858-91	s	RES, CHIP 3.0K (1608)
R75	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R76	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R77	1-208-927-81	s	RES, CHIP 47K (1005)
R78	1-208-927-81	s	RES, CHIP 47K (1005)
R79	1-216-864-91	s	CONDUCTOR, CHIP (1608)

DR-663 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R80	1-220-878-81	s	RES, CHIP 22 (1005)
R82	1-208-927-81	s	RES, CHIP 47K (1005)
R85	1-208-927-81	s	RES, CHIP 47K (1005)
RB1	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB2	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB3	1-234-377-21	s	RES, NETWORK 4.7K (1005X4)
RB5	1-234-380-21	s	RES, NETWORK 47K (1005X4)
S1	1-692-881-41	s	SWITCH, SLIDE
S2	1-786-806-13	s	SWITCH, TACT (WITH LED)
TH1	⚠ 1-804-503-21	s	THERMISTOR

FL-370 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1873-245-A	s	MOUNTED CIRCUIT BOARD, FL-370
1pc	1-562-211-21	s	HOUSING, CONNECTOR 3P
C1	⚠ 1-116-021-11	s	CAP, METALIZED PE FILM 0.047F
C2	⚠ 1-116-021-11	s	CAP, METALIZED PE FILM 0.047F
C3	⚠ 1-116-012-11	s	CAP, METALIZED PE FILM 0.1MF
C4	⚠ 1-116-021-11	s	CAP, METALIZED PE FILM 0.047F
C11	⚠ 1-113-925-51	s	CAP, CERAMIC 10000PF F
C12	⚠ 1-113-925-51	s	CAP, CERAMIC 10000PF F
CN1	⚠ 1-691-292-11	o	PIN, CONNECTOR (PC BOARD) 5P
CN2	1-750-880-11	s	RECEPTACLE, COAXIAL CONNECTOR
E1	1-780-925-11	s	TERMINAL, LUG
E2	1-780-925-11	s	TERMINAL, LUG
FB1	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB2	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB3	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB4	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB5	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB6	1-469-979-21	s	INDUCTOR, FERRITE BEAD
L1	1-416-831-11	s	COIL, CHOKE 100UH
L2	1-416-831-11	s	COIL, CHOKE 100UH
L3	1-416-831-11	s	COIL, CHOKE 100UH
L4	1-416-831-11	s	COIL, CHOKE 100UH
L5	1-416-831-11	s	COIL, CHOKE 100UH
L6	1-416-831-11	s	COIL, CHOKE 100UH
L11	1-481-601-21	s	INDUCTOR, CHIP 100UH
L12	1-481-601-21	s	INDUCTOR, CHIP 100UH

FL-374 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1949-524-A	s	MOUNTED CIRCUIT BOARD, FL-374
1pc	1-562-211-11	o	HOUSING, CONNECTOR 3P
2pcs	3-655-653-11	s	BAND (TAITON), BINDING
C1	⚠ 1-116-021-11	s	CAP, METALIZED PE FILM 0.047F
C2	⚠ 1-116-021-11	s	CAP, METALIZED PE FILM 0.047F
C3	⚠ 1-116-012-11	s	CAP, METALIZED PE FILM 0.1MF
C4	⚠ 1-116-021-11	s	CAP, METALIZED PE FILM 0.047F
C11	⚠ 1-113-925-51	s	CAP, CERAMIC 10000PF F

FL-374 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C12	⚠ 1-113-925-51	s	CAP, CERAMIC 10000PF F
CN1	⚠ 1-691-292-11	o	PIN, CONNECTOR (PC BOARD) 5P
CN2	1-750-880-11	s	RECEPTACLE, COAXIAL CONNECTOR
E1	1-780-925-11	s	TERMINAL, LUG
E2	1-780-925-11	s	TERMINAL, LUG
FB2	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB3	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB4	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB5	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB6	1-469-979-21	s	INDUCTOR, FERRITE BEAD
L1	1-411-967-11	s	COIL, CHOKE 33UH
L2	1-416-831-11	s	COIL, CHOKE 100UH
L3	1-416-831-11	s	COIL, CHOKE 100UH
L4	1-416-831-11	s	COIL, CHOKE 100UH
L5	1-416-831-11	s	COIL, CHOKE 100UH
L6	1-416-831-11	s	COIL, CHOKE 100UH
L11	1-481-601-21	s	INDUCTOR, CHIP 100UH
L12	1-481-601-21	s	INDUCTOR, CHIP 100UH

IF-1168 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-211-A	s	MOUNTED CIRCUIT BOARD, IF-1168
C1	1-112-916-11	s	CAP, NIOBIUM ELECT 47MF 105
C2	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3	1-116-045-91	s	CAP, CERAMIC 4.7MF B 2012
C5	1-112-916-11	s	CAP, NIOBIUM ELECT 47MF 105
C6	1-112-916-11	s	CAP, NIOBIUM ELECT 47MF 105
C7	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C9	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C10	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C11	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C12	1-112-915-11	s	CAP, NIOBIUM ELECT 22MF 105
C13	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C14	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C15	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C16	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C17	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C18	1-112-915-11	s	CAP, NIOBIUM ELECT 22MF 105
C19	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C20	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C21	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C22	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C23	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C24	1-112-915-11	s	CAP, NIOBIUM ELECT 22MF 105
C25	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
CN1	1-774-391-21	o	CONNECTOR, BOARD TO BOARD 60P
CN2	1-778-451-31	s	CONNECTOR, FFC/FPC(ZIF) AN 50P
CN3	1-778-451-31	s	CONNECTOR, FFC/FPC(ZIF) AN 50P
CN4	1-778-451-31	s	CONNECTOR, FFC/FPC(ZIF) AN 50P
ET1	1-780-627-11	s	TERMINAL, LUG
ET2	1-780-627-11	s	TERMINAL, LUG
R010	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R011	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R012	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R013	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R014	1-218-990-81	s	CONDUCTOR, CHIP (1005)

IF-1168 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R015	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R016	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R017	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R018	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R019	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R021	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R022	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R023	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R024	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R025	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R026	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R027	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R028	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R029	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R030	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R032	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R033	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R034	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R035	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R036	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R037	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R038	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R039	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R040	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R041	1-218-990-81	s	CONDUCTOR, CHIP (1005)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1909-303-A	s	MOUNTED CIRCUIT BOARD, IF-1203
C001	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C002	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C003	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C004	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C005	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C006	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C007	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C008	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C009	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C010	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C011	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C012	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C013	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C014	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C015	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C016	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C017	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C021	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C022	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C023	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C024	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C025	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C026	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C027	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C028	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C029	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C030	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C031	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C032	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C033	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C034	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C035	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C036	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C037	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C041	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C042	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C043	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C044	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C045	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C046	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C047	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C048	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C049	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C050	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C051	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C052	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C053	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C054	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C055	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C056	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C057	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C058	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C059	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C061	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C066	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C067	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C068	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C081	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C082	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C085	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C086	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C088	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C089	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C090	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C103	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C104	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C105	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C106	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C107	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C108	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C109	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C110	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C111	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C112	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C113	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C114	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C115	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C116	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C117	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C118	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C119	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C120	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C121	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C122	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C124	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C125	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C126	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C129	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C130	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C131	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C132	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C137	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C138	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C139	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C140	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C141	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C161	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C162	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C163	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C201	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C202	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C203	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C204	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C205	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C206	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C207	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C208	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C209	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C210	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C211	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C212	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C213	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C214	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C215	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C216	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C217	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C218	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C219	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C220	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C221	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C222	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C223	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C224	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C225	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C226	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C227	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C228	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C229	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C230	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C231	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C232	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C233	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C234	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C235	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C236	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C237	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C238	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C239	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C240	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C241	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C242	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C243	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C244	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C245	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C246	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C247	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C248	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C249	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C290	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C293	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C294	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C295	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C296	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C297	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C298	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C299	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C300	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C301	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C302	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C303	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C304	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C305	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C306	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C307	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C308	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C309	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C310	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C311	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C312	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C313	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C314	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C315	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C316	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C317	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C318	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C319	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C320	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C321	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C322	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C323	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C324	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C325	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C326	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C327	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C328	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C329	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C330	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C331	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C332	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C333	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C334	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C335	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C336	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C337	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C338	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C339	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C340	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C341	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C342	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C343	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C344	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C345	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C346	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C347	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C348	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C349	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C350	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C351	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C352	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C353	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C354	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C355	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C356	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C357	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C358	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C359	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C360	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C361	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C362	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C363	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C364	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C365	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C366	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C367	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C368	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C369	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C370	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C371	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C372	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C373	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C374	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C375	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C376	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C377	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C378	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C379	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C380	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C381	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C382	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C383	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C384	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C385	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C386	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C387	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C388	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C389	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C390	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C391	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C392	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C393	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C394	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C395	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C396	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C407	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C408	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C409	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C410	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C411	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C412	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C413	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C414	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C415	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C416	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C417	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C418	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C419	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C420	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C421	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C422	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C423	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005
C424	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C425	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C426	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C427	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C428	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C430	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C431	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C432	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C433	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C434	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C435	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C436	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C437	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C438	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C439	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C440	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C441	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C442	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C443	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C444	1-100-573-81	s	CAP,CHIP CERAMIC 390PF B 1005
C445	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C446	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C447	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C448	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C449	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C450	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C451	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C452	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C501	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C502	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C503	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C504	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C505	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C506	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C507	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C508	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C509	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C510	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C511	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C512	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C513	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C581	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C582	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C605	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C606	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C611	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C612	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C613	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C614	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C615	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C616	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C623	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C624	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C625	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C626	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C627	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C628	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C629	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C630	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C631	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C632	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C633	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C634	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C635	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C663	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C664	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C665	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C666	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C667	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C668	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C669	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C670	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C671	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C681	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C682	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C688	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C689	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C690	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C691	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C692	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C693	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C694	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C704	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C801	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C802	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C803	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C804	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C805	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C806	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C807	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C808	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C809	1-114-548-11	s	CAP, NIOBIUM ELECT 22UF
C811	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C812	1-114-548-11	s	CAP, NIOBIUM ELECT 22UF
C814	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C815	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C816	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C817	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C818	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C819	1-127-950-21	s	CAP, CHIP FILM 0.01MF (2012)
C820	1-127-950-21	s	CAP, CHIP FILM 0.01MF (2012)
C821	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C822	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C823	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C824	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C825	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C826	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C827	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C901	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C902	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C903	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C904	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C905	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C906	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C921	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C922	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C923	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C924	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C941	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C942	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C943	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C946	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C947	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C948	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C949	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C950	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C951	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C952	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C953	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C954	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C955	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C956	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C957	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C959	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C960	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
CN101	1-770-630-21	s	PIN, CONNECTOR 13P
CN203	1-770-624-21	s	PIN, CONNECTOR 7P
CN301	1-843-236-11	s	HEADER ASSEMBLY FOR PWB ST 41P
CN302	1-843-236-11	s	HEADER ASSEMBLY FOR PWB ST 41P
CN303	1-816-755-21	s	CONNECTOR (SM20B-SRSS-TB)
CN621	1-843-574-11	s	CONNECTOR, COAXIAL (MCX)
CN661	1-843-574-11	s	CONNECTOR, COAXIAL (MCX)
D081	8-719-083-60	s	DI UDZSUSTE-174.7B
D082	8-719-083-60	s	DI UDZSUSTE-174.7B
D131	6-502-197-01	s	DI SML-D12M8WT86SM
D141	8-719-083-83	s	DI UDZSUSTE-1715B
D801	8-719-820-42	s	DIODE 1SS302-TE85L
D802	6-502-197-01	s	DI SML-D12M8WT86SM
D803	8-719-820-42	s	DIODE 1SS302-TE85L
D804	8-719-820-42	s	DIODE 1SS302-TE85L
D805	6-502-598-01	s	DI SML-D12U8WT86

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
D921	6-502-598-01	s	DI SML-D12U8WT86
E2	1-535-877-22	s	CHIP, CHECKER
E3	1-535-877-22	s	CHIP, CHECKER
E4	1-535-877-22	s	CHIP, CHECKER
FB001	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB002	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB003	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB004	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB005	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB021	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB022	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB023	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB024	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB025	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB026	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB041	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB042	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB043	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB044	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB045	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB061	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB062	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB101	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB102	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB103	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB104	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB105	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB106	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB107	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB108	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB109	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB110	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB141	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB142	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB143	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB144	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB145	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB146	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB221	1-400-832-21	s	SMD EMI FERRITE
FB222	1-400-832-21	s	SMD EMI FERRITE
FB224	1-400-832-21	s	SMD EMI FERRITE
FB225	1-400-832-21	s	SMD EMI FERRITE
FB226	1-400-832-21	s	SMD EMI FERRITE
FB227	1-400-832-21	s	SMD EMI FERRITE
FB228	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB229	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB230	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB231	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB232	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB233	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB234	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB235	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB236	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB300	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB301	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB401	1-400-832-21	s	SMD EMI FERRITE
FB402	1-400-832-21	s	SMD EMI FERRITE
FB403	1-400-832-21	s	SMD EMI FERRITE
FB404	1-400-832-21	s	SMD EMI FERRITE
FB501	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB502	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB621	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB622	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB661	1-469-094-21	s	FERRITE, EMI (SMD) (1608)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
FB682	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB941	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB942	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB943	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
IC002	6-713-169-01	s	IC LTC3412AEFE#TR
IC021	6-713-169-01	s	IC LTC3412AEFE#TR
IC041	6-706-220-01	s	IC LTC3411EMS#TR
IC81	8-759-327-01	s	IC NJM062V(TE2)
IC082	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC101	6-713-169-01	s	IC LTC3412AEFE#TR
IC102	6-712-135-01	o	IC R1173H001D-T1-FE
IC103	6-712-135-01	o	IC R1173H001D-T1-FE
IC104	6-712-135-01	o	IC R1173H001D-T1-FE
IC142	8-759-327-01	s	IC NJM062V(TE2)
IC161	6-706-906-01	s	IC NJM2732RB1(TE2)
IC201	8-759-598-43	s	IC TC7WH04FK
IC202	6-700-563-01	s	IC AK4552VT-E2
IC221	6-701-111-01	s	IC AK4382AVT-E2
IC240	6-706-906-01	s	IC NJM2732RB1(TE2)
IC242	6-706-906-01	s	IC NJM2732RB1(TE2)
IC246	6-706-906-01	s	IC NJM2732RB1(TE2)
IC247	8-759-422-21	s	IC NJM4580V(TE2)
IC248	8-759-422-21	s	IC NJM4580V(TE2)
IC290	6-711-915-01	s	IC LM73CIMK-0
IC300	6-706-482-01	s	IC TC7SH00FU
IC402	6-718-382-01	s	IC ML86V76653TBZ0AAL
IC403	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC404	8-759-287-55	s	IC TC7S66FU(TE85R)
IC405	8-759-287-55	s	IC TC7S66FU(TE85R)
IC406	6-700-186-01	s	IC GS4981ITA
IC407	8-759-287-55	s	IC TC7S66FU(TE85R)
IC408	8-759-327-14	s	IC TL712CPSR
IC409	6-704-099-01	s	IC TC7WZ08FK
IC410	6-704-099-01	s	IC TC7WZ08FK
IC411	8-759-669-66	s	IC TLC272CPWR-12
IC412	8-759-675-54	s	IC TC7W53FK(TE85R)
IC413	8-759-675-54	s	IC TC7W53FK(TE85R)
IC682	6-702-535-01	s	IC MC100LVEL11DTR2
IC701	6-703-875-01	s	IC CDCVF2505PWR
IC801	8-759-485-24	s	IC MC74HC4046ADTR2
IC802	8-759-485-24	s	IC MC74HC4046ADTR2
IC803	8-759-675-54	s	IC TC7W53FK(TE85R)
IC804	8-759-675-54	s	IC TC7W53FK(TE85R)
IC805	8-759-675-54	s	IC TC7W53FK(TE85R)
IC806	6-715-035-01	s	IC TC7SZ02FU,RSONYJ
IC807	6-706-478-01	s	IC TC7SET08FU
IC808	6-706-478-01	s	IC TC7SET08FU
IC809	6-706-478-01	s	IC TC7SET08FU
IC810	6-706-478-01	s	IC TC7SET08FU
IC811	8-759-669-66	s	IC TLC272CPWR-12
IC812	8-759-669-66	s	IC TLC272CPWR-12
IC901	6-702-879-01	s	IC R3112N281A-TR-FE
IC902	6-706-487-01	s	IC TC7SH08FU
IC903	6-706-487-01	s	IC TC7SH08FU
IC921	6-707-843-01	s	IC TC74LCX125FT(EKJ)
IC922	6-715-041-01	s	IC TC7SZ125FU,RSOYJ
IC962	6-706-487-01	s	IC TC7SH08FU
IC963	6-706-484-01	s	IC TC7SH04FU
IC964	6-707-843-01	s	IC TC74LCX125FT(EKJ)
IC969	8-759-598-44	s	IC TC7WH08FK
IC970	6-716-627-01	s	IC LTC1387CG#TR
IC971	8-759-092-83	s	IC SN75158PSR
IC972	8-759-831-52	s	IC TC7WH125FK
IC973	8-759-598-44	s	IC TC7WH08FK
L001	1-457-372-21	s	COIL, CHOKE 1UH

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
L021	1-457-372-21	s	COIL, CHOKE 1UH
L041	1-419-630-21	s	COIL, CHOKE 4.7UH
L101	1-457-372-21	s	COIL, CHOKE 1UH
L141	1-457-372-21	s	COIL, CHOKE 1UH
L142	1-457-372-21	s	COIL, CHOKE 1UH
L143	1-457-372-21	s	COIL, CHOKE 1UH
L144	1-457-372-21	s	COIL, CHOKE 1UH
L300	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L301	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L302	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L303	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L304	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L306	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L307	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L308	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L401	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L402	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L403	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L404	1-412-987-41	s	INDUCTOR, SMALL TYPE 4.7UH
L405	1-412-987-41	s	INDUCTOR, SMALL TYPE 4.7UH
L621	1-414-832-21	s	INDUCTOR, CHIP 2.2NH (1005)
L661	1-414-832-21	s	INDUCTOR, CHIP 2.2NH (1005)
L801	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L802	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L803	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L804	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L805	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L806	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L808	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L809	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
PH942	8-749-014-35	s	IC HCPL-0630-500
Q041	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q042	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q081	8-729-102-84	s	TRANSISTOR 2SB624-T1BV5
Q082	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q131	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q132	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q133	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q142	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q221	6-551-743-01	s	TR SSM6P15FE
Q222	6-551-743-01	s	TR SSM6P15FE
Q223	6-551-041-01	s	TR RN4904
Q224	6-551-041-01	s	TR RN4904
Q225	6-551-743-01	s	TR SSM6P15FE
Q226	6-551-743-01	s	TR SSM6P15FE
Q227	6-551-041-01	s	TR RN4904
Q228	6-551-041-01	s	TR RN4904
Q229	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q230	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q231	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q232	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q233	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q234	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q235	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q236	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q237	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q401	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q402	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q501	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q502	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q503	6-552-494-01	s	TR SI2307CDS-T1-GE3
Q801	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q802	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q803	8-729-928-82	s	TRANSISTOR DTC144EE-TL

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
Q804	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q805	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q806	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q807	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q808	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q809	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q810	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q811	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q812	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q879	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q921	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
R002	1-208-911-81	s	RES, CHIP 10K (1005)
R003	1-220-804-81	s	RES, CHIP 2.2M
R004	1-243-975-81	s	RES, CHIP 4.7M (1005)
R005	1-208-943-81	s	RES, CHIP 220K (1005)
R006	1-208-919-81	s	RES, CHIP 22K (1005)
R007	1-208-915-81	s	RES, CHIP 15K (1005)
R008	1-208-891-81	s	RES, CHIP 1.5K (1005)
R009	1-208-899-81	s	RES, CHIP 3.3K (1005)
R010	1-208-927-81	s	RES, CHIP 47K (1005)
R011	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R022	1-208-899-81	s	RES, CHIP 3.3K (1005)
R023	1-220-804-81	s	RES, CHIP 2.2M
R024	1-243-975-81	s	RES, CHIP 4.7M (1005)
R025	1-208-943-81	s	RES, CHIP 220K (1005)
R026	1-208-935-81	s	RES, CHIP 100K (1005)
R027	1-208-927-81	s	RES, CHIP 47K (1005)
R028	1-208-895-81	s	RES, CHIP 2.2K (1005)
R029	1-208-891-81	s	RES, CHIP 1.5K (1005)
R030	1-208-903-81	s	RES, CHIP 4.7K (1005)
R031	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R042	1-208-927-81	s	RES, CHIP 47K (1005)
R043	1-208-931-81	s	RES, CHIP 68K (1005)
R044	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R045	1-208-943-81	s	RES, CHIP 220K (1005)
R046	1-208-911-81	s	RES, CHIP 10K (1005)
R047	1-208-959-81	s	RES, CHIP 1M (1005)
R048	1-208-959-81	s	RES, CHIP 1M (1005)
R049	1-243-975-81	s	RES, CHIP 4.7M (1005)
R050	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R051	1-208-923-81	s	RES, CHIP 33K (1005)
R052	1-208-899-81	s	RES, CHIP 3.3K (1005)
R053	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R054	1-208-863-81	s	RES, CHIP 100 (1005)
R055	1-208-863-81	s	RES, CHIP 100 (1005)
R057	1-208-871-81	s	RES, CHIP 220 (1005)
R058	1-208-923-81	s	RES, CHIP 33K (1005)
R059	1-208-923-81	s	RES, CHIP 33K (1005)
R060	1-208-919-81	s	RES, CHIP 22K (1005)
R061	1-208-923-81	s	RES, CHIP 33K (1005)
R062	1-208-907-81	s	RES, CHIP 6.8K (1005)
R081	1-208-871-81	s	RES, CHIP 220 (1005)
R082	1-208-871-81	s	RES, CHIP 220 (1005)
R083	1-208-923-81	s	RES, CHIP 33K (1005)
R084	1-208-923-81	s	RES, CHIP 33K (1005)
R085	1-208-927-81	s	RES, CHIP 47K (1005)
R086	1-208-931-81	s	RES, CHIP 68K (1005)
R087	1-208-923-81	s	RES, CHIP 33K (1005)
R088	1-208-923-81	s	RES, CHIP 33K (1005)
R106	1-208-911-81	s	RES, CHIP 10K (1005)
R107	1-220-804-81	s	RES, CHIP 2.2M
R108	1-243-975-81	s	RES, CHIP 4.7M (1005)
R109	1-208-943-81	s	RES, CHIP 220K (1005)
R110	1-208-923-81	s	RES, CHIP 33K (1005)
R111	1-208-915-81	s	RES, CHIP 15K (1005)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R112	1-208-883-81	s	RES, CHIP 680 (1005)
R113	1-208-887-81	s	RES, CHIP 1.0K (1005)
R114	1-208-923-81	s	RES, CHIP 33K (1005)
R115	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R116	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R118	1-208-899-81	s	RES, CHIP 3.3K (1005)
R119	1-208-903-81	s	RES, CHIP 4.7K (1005)
R120	1-208-911-81	s	RES, CHIP 10K (1005)
R121	1-208-887-81	s	RES, CHIP 1.0K (1005)
R122	1-208-911-81	s	RES, CHIP 10K (1005)
R123	1-208-911-81	s	RES, CHIP 10K (1005)
R124	1-208-911-81	s	RES, CHIP 10K (1005)
R125	1-208-911-81	s	RES, CHIP 10K (1005)
R131	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R133	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R134	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R135	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R136	1-208-927-81	s	RES, CHIP 47K (1005)
R137	1-208-895-81	s	RES, CHIP 2.2K (1005)
R138	1-208-927-81	s	RES, CHIP 47K (1005)
R139	1-208-927-81	s	RES, CHIP 47K (1005)
R140	1-208-863-81	s	RES, CHIP 100 (1005)
R152	1-208-887-81	s	RES, CHIP 1.0K (1005)
R161	1-208-935-81	s	RES, CHIP 100K (1005)
R162	1-208-935-81	s	RES, CHIP 100K (1005)
R163	1-208-935-81	s	RES, CHIP 100K (1005)
R164	1-208-935-81	s	RES, CHIP 100K (1005)
R201	1-208-863-81	s	RES, CHIP 100 (1005)
R202	1-208-863-81	s	RES, CHIP 100 (1005)
R203	1-208-855-81	s	RES, CHIP 47 (1005)
R204	1-208-915-81	s	RES, CHIP 15K (1005)
R205	1-208-915-81	s	RES, CHIP 15K (1005)
R206	1-208-915-81	s	RES, CHIP 15K (1005)
R207	1-208-915-81	s	RES, CHIP 15K (1005)
R208	1-208-927-81	s	RES, CHIP 47K (1005)
R209	1-208-927-81	s	RES, CHIP 47K (1005)
R210	1-208-915-81	s	RES, CHIP 15K (1005)
R211	1-208-915-81	s	RES, CHIP 15K (1005)
R212	1-208-935-81	s	RES, CHIP 100K (1005)
R213	1-208-935-81	s	RES, CHIP 100K (1005)
R214	1-208-915-81	s	RES, CHIP 15K (1005)
R215	1-208-915-81	s	RES, CHIP 15K (1005)
R221	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R222	1-208-899-81	s	RES, CHIP 3.3K (1005)
R223	1-208-899-81	s	RES, CHIP 3.3K (1005)
R224	1-208-899-81	s	RES, CHIP 3.3K (1005)
R225	1-208-899-81	s	RES, CHIP 3.3K (1005)
R228	1-208-891-81	s	RES, CHIP 1.5K (1005)
R229	1-208-891-81	s	RES, CHIP 1.5K (1005)
R230	1-208-891-81	s	RES, CHIP 1.5K (1005)
R231	1-208-891-81	s	RES, CHIP 1.5K (1005)
R232	1-208-899-81	s	RES, CHIP 3.3K (1005)
R233	1-208-899-81	s	RES, CHIP 3.3K (1005)
R234	1-208-903-81	s	RES, CHIP 4.7K (1005)
R235	1-208-899-81	s	RES, CHIP 3.3K (1005)
R236	1-208-903-81	s	RES, CHIP 4.7K (1005)
R237	1-208-899-81	s	RES, CHIP 3.3K (1005)
R238	1-208-903-81	s	RES, CHIP 4.7K (1005)
R239	1-208-895-81	s	RES, CHIP 2.2K (1005)
R240	1-208-903-81	s	RES, CHIP 4.7K (1005)
R241	1-208-895-81	s	RES, CHIP 2.2K (1005)
R242	1-208-959-81	s	RES, CHIP 1M (1005)
R243	1-208-959-81	s	RES, CHIP 1M (1005)
R244	1-208-927-81	s	RES, CHIP 47K (1005)
R245	1-208-927-81	s	RES, CHIP 47K (1005)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R246	1-208-915-81	s	RES, CHIP 15K (1005)
R247	1-208-915-81	s	RES, CHIP 15K (1005)
R248	1-208-895-81	s	RES, CHIP 2.2K (1005)
R249	1-208-895-81	s	RES, CHIP 2.2K (1005)
R250	1-208-959-81	s	RES, CHIP 1M (1005)
R251	1-208-959-81	s	RES, CHIP 1M (1005)
R252	1-208-915-81	s	RES, CHIP 15K (1005)
R253	1-208-915-81	s	RES, CHIP 15K (1005)
R254	1-208-863-81	s	RES, CHIP 100 (1005)
R255	1-208-863-81	s	RES, CHIP 100 (1005)
R256	1-208-919-81	s	RES, CHIP 22K (1005)
R257	1-208-919-81	s	RES, CHIP 22K (1005)
R258	1-208-919-81	s	RES, CHIP 22K (1005)
R259	1-208-919-81	s	RES, CHIP 22K (1005)
R260	1-208-919-81	s	RES, CHIP 22K (1005)
R261	1-208-919-81	s	RES, CHIP 22K (1005)
R262	1-208-863-81	s	RES, CHIP 100 (1005)
R263	1-208-863-81	s	RES, CHIP 100 (1005)
R264	1-208-919-81	s	RES, CHIP 22K (1005)
R265	1-208-919-81	s	RES, CHIP 22K (1005)
R266	1-216-813-91	s	RES, CHIP 220 (1608)
R267	1-216-813-91	s	RES, CHIP 220 (1608)
R268	1-216-813-91	s	RES, CHIP 220 (1608)
R269	1-216-813-91	s	RES, CHIP 220 (1608)
R270	1-216-813-91	s	RES, CHIP 220 (1608)
R271	1-216-813-91	s	RES, CHIP 220 (1608)
R272	1-216-813-91	s	RES, CHIP 220 (1608)
R273	1-216-813-91	s	RES, CHIP 220 (1608)
R274	1-208-911-81	s	RES, CHIP 10K (1005)
R275	1-208-911-81	s	RES, CHIP 10K (1005)
R276	1-208-911-81	s	RES, CHIP 10K (1005)
R277	1-208-911-81	s	RES, CHIP 10K (1005)
R278	1-208-903-81	s	RES, CHIP 4.7K (1005)
R279	1-208-927-81	s	RES, CHIP 47K (1005)
R280	1-208-935-81	s	RES, CHIP 100K (1005)
R281	1-208-919-81	s	RES, CHIP 22K (1005)
R282	1-208-935-81	s	RES, CHIP 100K (1005)
R283	1-208-935-81	s	RES, CHIP 100K (1005)
R284	1-208-935-81	s	RES, CHIP 100K (1005)
R285	1-208-959-81	s	RES, CHIP 1M (1005)
R286	1-208-911-81	s	RES, CHIP 10K (1005)
R287	1-208-919-81	s	RES, CHIP 22K (1005)
R288	1-208-919-81	s	RES, CHIP 22K (1005)
R289	1-208-919-81	s	RES, CHIP 22K (1005)
R290	1-208-903-81	s	RES, CHIP 4.7K (1005)
R291	1-208-935-81	s	RES, CHIP 100K (1005)
R293	1-208-903-81	s	RES, CHIP 4.7K (1005)
R294	1-208-935-81	s	RES, CHIP 100K (1005)
R297	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R298	1-208-899-81	s	RES, CHIP 3.3K (1005)
R299	1-208-899-81	s	RES, CHIP 3.3K (1005)
R300	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R310	1-220-870-81	s	RES, CHIP 10 (1005)
R315	1-208-855-81	s	RES, CHIP 47 (1005)
R316	1-208-855-81	s	RES, CHIP 47 (1005)
R317	1-208-911-81	s	RES, CHIP 10K (1005)
R318	1-208-911-81	s	RES, CHIP 10K (1005)
R320	1-208-911-81	s	RES, CHIP 10K (1005)
R321	1-208-911-81	s	RES, CHIP 10K (1005)
R325	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R328	1-208-911-81	s	RES, CHIP 10K (1005)
R329	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R330	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R331	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R402	1-216-864-91	s	CONDUCTOR, CHIP (1608)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R409	1-208-871-81	s	RES, CHIP 220 (1005)
R410	1-208-855-81	s	RES, CHIP 47 (1005)
R411	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R412	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R413	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R414	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R415	1-208-863-81	s	RES, CHIP 100 (1005)
R416	1-208-863-81	s	RES, CHIP 100 (1005)
R417	1-220-870-81	s	RES, CHIP 10 (1005)
R418	1-208-911-81	s	RES, CHIP 10K (1005)
R419	1-208-911-81	s	RES, CHIP 10K (1005)
R420	1-220-870-81	s	RES, CHIP 10 (1005)
R422	1-220-870-81	s	RES, CHIP 10 (1005)
R429	1-208-891-81	s	RES, CHIP 1.5K (1005)
R430	1-208-879-81	s	RES, CHIP 470 (1005)
R431	1-208-879-81	s	RES, CHIP 470 (1005)
R432	1-208-863-81	s	RES, CHIP 100 (1005)
R433	1-208-899-81	s	RES, CHIP 3.3K (1005)
R435	1-208-899-81	s	RES, CHIP 3.3K (1005)
R437	1-208-899-81	s	RES, CHIP 3.3K (1005)
R438	1-208-863-81	s	RES, CHIP 100 (1005)
R439	1-208-863-81	s	RES, CHIP 100 (1005)
R440	1-208-895-81	s	RES, CHIP 2.2K (1005)
R441	1-208-899-81	s	RES, CHIP 3.3K (1005)
R442	1-208-875-81	s	RES, CHIP 330 (1005)
R443	1-208-863-81	s	RES, CHIP 100 (1005)
R444	1-208-863-81	s	RES, CHIP 100 (1005)
R445	1-208-863-81	s	RES, CHIP 100 (1005)
R446	1-208-863-81	s	RES, CHIP 100 (1005)
R447	1-208-887-81	s	RES, CHIP 1.0K (1005)
R448	1-208-955-81	s	RES, CHIP 680K (1005)
R449	1-208-951-81	s	RES, CHIP 470K (1005)
R450	1-208-887-81	s	RES, CHIP 1.0K (1005)
R451	1-208-887-81	s	RES, CHIP 1.0K (1005)
R452	1-208-939-81	s	RES, CHIP 150K (1005)
R453	1-208-935-81	s	RES, CHIP 100K (1005)
R454	1-208-955-81	s	RES, CHIP 680K (1005)
R455	1-208-875-81	s	RES, CHIP 330 (1005)
R456	1-208-855-81	s	RES, CHIP 47 (1005)
R457	1-208-871-81	s	RES, CHIP 220 (1005)
R458	1-208-887-81	s	RES, CHIP 1.0K (1005)
R459	1-220-870-81	s	RES, CHIP 10 (1005)
R460	1-208-863-81	s	RES, CHIP 100 (1005)
R461	1-208-863-81	s	RES, CHIP 100 (1005)
R462	1-208-895-81	s	RES, CHIP 2.2K (1005)
R463	1-208-863-81	s	RES, CHIP 100 (1005)
R464	1-208-911-81	s	RES, CHIP 10K (1005)
R465	1-208-863-81	s	RES, CHIP 100 (1005)
R466	1-208-863-81	s	RES, CHIP 100 (1005)
R467	1-208-863-81	s	RES, CHIP 100 (1005)
R468	1-208-863-81	s	RES, CHIP 100 (1005)
R469	1-208-863-81	s	RES, CHIP 100 (1005)
R470	1-208-911-81	s	RES, CHIP 10K (1005)
R471	1-208-863-81	s	RES, CHIP 100 (1005)
R477	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R482	1-208-855-81	s	RES, CHIP 47 (1005)
R483	1-208-855-81	s	RES, CHIP 47 (1005)
R485	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R486	1-208-863-81	s	RES, CHIP 100 (1005)
R490	1-208-855-81	s	RES, CHIP 47 (1005)
R491	1-208-855-81	s	RES, CHIP 47 (1005)
R492	1-208-855-81	s	RES, CHIP 47 (1005)
R493	1-208-855-81	s	RES, CHIP 47 (1005)
R501	1-208-935-81	s	RES, CHIP 100K (1005)
R502	1-208-911-81	s	RES, CHIP 10K (1005)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R504	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R505	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R506	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R516	1-220-870-81	s	RES, CHIP 10 (1005)
R517	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R519	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R521	1-220-870-81	s	RES, CHIP 10 (1005)
R522	1-220-870-81	s	RES, CHIP 10 (1005)
R579	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R580	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R611	1-208-887-81	s	RES, CHIP 1.0K (1005)
R612	1-208-887-81	s	RES, CHIP 1.0K (1005)
R615	1-208-911-81	s	RES, CHIP 10K (1005)
R616	1-208-911-81	s	RES, CHIP 10K (1005)
R628	1-208-911-81	s	RES, CHIP 10K (1005)
R629	1-208-911-81	s	RES, CHIP 10K (1005)
R630	1-208-911-81	s	RES, CHIP 10K (1005)
R631	1-208-911-81	s	RES, CHIP 10K (1005)
R634	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R635	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R636	1-208-911-81	s	RES, CHIP 10K (1005)
R637	1-208-911-81	s	RES, CHIP 10K (1005)
R638	1-208-911-81	s	RES, CHIP 10K (1005)
R639	1-208-911-81	s	RES, CHIP 10K (1005)
R641	1-208-863-81	s	RES, CHIP 100 (1005)
R643	1-208-863-81	s	RES, CHIP 100 (1005)
R644	1-208-863-81	s	RES, CHIP 100 (1005)
R646	1-208-863-81	s	RES, CHIP 100 (1005)
R647	1-208-859-81	s	RES, CHIP 68 (1005)
R649	1-208-911-81	s	RES, CHIP 10K (1005)
R650	1-208-883-81	s	RES, CHIP 680 (1005)
R652	1-208-860-81	s	RES, CHIP 75 (1005)
R654	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R656	1-208-871-81	s	RES, CHIP 220 (1005)
R657	1-208-871-81	s	RES, CHIP 220 (1005)
R658	1-208-871-81	s	RES, CHIP 220 (1005)
R659	1-208-871-81	s	RES, CHIP 220 (1005)
R661	1-208-863-81	s	RES, CHIP 100 (1005)
R662	1-220-870-81	s	RES, CHIP 10 (1005)
R663	1-220-878-81	s	RES, CHIP 22 (1005)
R664	1-208-883-81	s	RES, CHIP 680 (1005)
R665	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R666	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R668	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R669	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R670	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R671	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R672	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R673	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R674	1-208-871-81	s	RES, CHIP 220 (1005)
R675	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R676	1-208-860-81	s	RES, CHIP 75 (1005)
R677	1-208-860-81	s	RES, CHIP 75 (1005)
R679	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R690	1-208-871-81	s	RES, CHIP 220 (1005)
R693	1-208-903-81	s	RES, CHIP 4.7K (1005)
R694	1-208-899-81	s	RES, CHIP 3.3K (1005)
R695	1-208-856-81	s	RES, CHIP 51 (1005)
R696	1-208-856-81	s	RES, CHIP 51 (1005)
R701	1-220-870-81	s	RES, CHIP 10 (1005)
R702	1-208-895-81	s	RES, CHIP 2.2K (1005)
R705	1-220-870-81	s	RES, CHIP 10 (1005)
R706	1-220-870-81	s	RES, CHIP 10 (1005)
R707	1-220-870-81	s	RES, CHIP 10 (1005)
R708	1-220-870-81	s	RES, CHIP 10 (1005)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R711	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R722	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R724	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R726	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R727	1-208-871-81	s	RES, CHIP 220 (1005)
R733	1-208-855-81	s	RES, CHIP 47 (1005)
R734	1-208-855-81	s	RES, CHIP 47 (1005)
R735	1-208-871-81	s	RES, CHIP 220 (1005)
R736	1-208-871-81	s	RES, CHIP 220 (1005)
R737	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R738	1-208-871-81	s	RES, CHIP 220 (1005)
R762	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R765	1-208-863-81	s	RES, CHIP 100 (1005)
R766	1-208-863-81	s	RES, CHIP 100 (1005)
R767	1-208-863-81	s	RES, CHIP 100 (1005)
R769	1-220-870-81	s	RES, CHIP 10 (1005)
R770	1-208-863-81	s	RES, CHIP 100 (1005)
R771	1-208-863-81	s	RES, CHIP 100 (1005)
R772	1-220-870-81	s	RES, CHIP 10 (1005)
R801	1-218-965-81	s	RES, CHIP 10K 1005
R802	1-218-957-81	s	RES, CHIP 2.2K
R803	1-218-957-81	s	RES, CHIP 2.2K
R804	1-208-911-81	s	RES, CHIP 10K (1005)
R805	1-218-957-81	s	RES, CHIP 2.2K
R807	1-218-973-81	s	RES, CHIP 47K
R808	1-218-957-81	s	RES, CHIP 2.2K
R809	1-218-973-81	s	RES, CHIP 47K
R810	1-218-957-81	s	RES, CHIP 2.2K
R811	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R812	1-218-973-81	s	RES, CHIP 47K
R813	1-218-973-81	s	RES, CHIP 47K
R814	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R815	1-208-879-81	s	RES, CHIP 470 (1005)
R816	1-218-977-81	s	RES, CHIP 100K
R817	1-218-973-81	s	RES, CHIP 47K
R818	1-218-957-81	s	RES, CHIP 2.2K
R819	1-218-953-81	s	RES, CHIP 1.0K
R820	1-208-919-81	s	RES, CHIP 22K (1005)
R821	1-218-957-81	s	RES, CHIP 2.2K
R822	1-218-941-81	s	RES, CHIP 100
R823	1-218-965-81	s	RES, CHIP 10K 1005
R825	1-218-965-81	s	RES, CHIP 10K 1005
R826	1-218-973-81	s	RES, CHIP 47K
R827	1-218-953-81	s	RES, CHIP 1.0K
R828	1-218-973-81	s	RES, CHIP 47K
R829	1-218-965-81	s	RES, CHIP 10K 1005
R830	1-218-961-81	s	RES, CHIP 4.7K
R832	1-218-965-81	s	RES, CHIP 10K 1005
R833	1-218-965-81	s	RES, CHIP 10K 1005
R834	1-218-957-81	s	RES, CHIP 2.2K
R835	1-218-965-81	s	RES, CHIP 10K 1005
R836	1-220-878-81	s	RES, CHIP 22 (1005)
R837	1-220-878-81	s	RES, CHIP 22 (1005)
R838	1-208-911-81	s	RES, CHIP 10K (1005)
R839	1-208-855-81	s	RES, CHIP 47 (1005)
R840	1-218-965-81	s	RES, CHIP 10K 1005
R841	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R842	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R843	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R844	1-208-863-81	s	RES, CHIP 100 (1005)
R847	1-218-989-81	s	RES, CHIP 1M
R848	1-208-903-81	s	RES, CHIP 4.7K (1005)
R849	1-218-965-81	s	RES, CHIP 10K 1005
R850	1-218-953-81	s	RES, CHIP 1.0K
R851	1-208-879-81	s	RES, CHIP 470 (1005)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R852	1-220-878-81	s	RES, CHIP 22 (1005)
R854	1-218-941-81	s	RES, CHIP 100
R855	1-218-961-81	s	RES, CHIP 4.7K
R857	1-208-855-81	s	RES, CHIP 47 (1005)
R858	1-208-855-81	s	RES, CHIP 47 (1005)
R859	1-208-863-81	s	RES, CHIP 100 (1005)
R860	1-208-863-81	s	RES, CHIP 100 (1005)
R861	1-218-965-81	s	RES, CHIP 10K 1005
R862	1-208-863-81	s	RES, CHIP 100 (1005)
R863	1-208-855-81	s	RES, CHIP 47 (1005)
R864	1-208-855-81	s	RES, CHIP 47 (1005)
R865	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R866	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R867	1-208-911-81	s	RES, CHIP 10K (1005)
R868	1-208-911-81	s	RES, CHIP 10K (1005)
R901	1-208-935-81	s	RES, CHIP 100K (1005)
R902	1-208-863-81	s	RES, CHIP 100 (1005)
R903	1-208-911-81	s	RES, CHIP 10K (1005)
R904	1-208-863-81	s	RES, CHIP 100 (1005)
R905	1-220-870-81	s	RES, CHIP 10 (1005)
R906	1-220-870-81	s	RES, CHIP 10 (1005)
R921	1-208-863-81	s	RES, CHIP 100 (1005)
R922	1-208-863-81	s	RES, CHIP 100 (1005)
R923	1-208-863-81	s	RES, CHIP 100 (1005)
R924	1-208-863-81	s	RES, CHIP 100 (1005)
R925	1-208-863-81	s	RES, CHIP 100 (1005)
R926	1-208-863-81	s	RES, CHIP 100 (1005)
R927	1-208-863-81	s	RES, CHIP 100 (1005)
R928	1-208-911-81	s	RES, CHIP 10K (1005)
R929	1-208-911-81	s	RES, CHIP 10K (1005)
R930	1-208-911-81	s	RES, CHIP 10K (1005)
R931	1-208-911-81	s	RES, CHIP 10K (1005)
R932	1-208-911-81	s	RES, CHIP 10K (1005)
R933	1-208-911-81	s	RES, CHIP 10K (1005)
R934	1-208-863-81	s	RES, CHIP 100 (1005)
R935	1-208-863-81	s	RES, CHIP 100 (1005)
R936	1-208-863-81	s	RES, CHIP 100 (1005)
R937	1-208-887-81	s	RES, CHIP 1.0K (1005)
R941	1-208-855-81	s	RES, CHIP 47 (1005)
R942	1-220-870-81	s	RES, CHIP 10 (1005)
R943	1-208-855-81	s	RES, CHIP 47 (1005)
R944	1-208-855-81	s	RES, CHIP 47 (1005)
R945	1-208-887-81	s	RES, CHIP 1.0K (1005)
R946	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R947	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R948	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R949	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R950	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R951	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R952	1-208-879-81	s	RES, CHIP 470 (1005)
R953	1-208-879-81	s	RES, CHIP 470 (1005)
R954	1-208-863-81	s	RES, CHIP 100 (1005)
R955	1-208-863-81	s	RES, CHIP 100 (1005)
R956	1-208-863-81	s	RES, CHIP 100 (1005)
R957	1-208-863-81	s	RES, CHIP 100 (1005)
R958	1-208-863-81	s	RES, CHIP 100 (1005)
R959	1-208-863-81	s	RES, CHIP 100 (1005)
R960	1-208-863-81	s	RES, CHIP 100 (1005)
R961	1-208-863-81	s	RES, CHIP 100 (1005)
R962	1-208-863-81	s	RES, CHIP 100 (1005)
R963	1-208-903-81	s	RES, CHIP 4.7K (1005)
R964	1-208-903-81	s	RES, CHIP 4.7K (1005)
R965	1-220-878-81	s	RES, CHIP 22 (1005)
R966	1-220-878-81	s	RES, CHIP 22 (1005)
R967	1-208-875-81	s	RES, CHIP 330 (1005)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R968	1-208-863-81	s	RES, CHIP 100 (1005)
R969	1-208-863-81	s	RES, CHIP 100 (1005)
R970	1-208-895-81	s	RES, CHIP 2.2K (1005)
R971	1-208-895-81	s	RES, CHIP 2.2K (1005)
R972	1-208-863-81	s	RES, CHIP 100 (1005)
R973	1-208-863-81	s	RES, CHIP 100 (1005)
R974	1-208-863-81	s	RES, CHIP 100 (1005)
R975	1-208-863-81	s	RES, CHIP 100 (1005)
R976	1-208-863-81	s	RES, CHIP 100 (1005)
R977	1-208-863-81	s	RES, CHIP 100 (1005)
R978	1-208-863-81	s	RES, CHIP 100 (1005)
R979	1-208-863-81	s	RES, CHIP 100 (1005)
R980	1-208-895-81	s	RES, CHIP 2.2K (1005)
R981	1-208-895-81	s	RES, CHIP 2.2K (1005)
R984	1-220-870-81	s	RES, CHIP 10 (1005)
R985	1-220-870-81	s	RES, CHIP 10 (1005)
R986	1-220-870-81	s	RES, CHIP 10 (1005)
R987	1-220-870-81	s	RES, CHIP 10 (1005)
R988	1-208-871-81	s	RES, CHIP 220 (1005)
R989	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R990	1-220-870-81	s	RES, CHIP 10 (1005)
R991	1-220-870-81	s	RES, CHIP 10 (1005)
RB201	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB221	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB401	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB402	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB403	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB501	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB502	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB503	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB504	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB505	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB506	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB507	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB508	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB509	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB510	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB511	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB512	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB513	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB514	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB515	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB516	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB521	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB522	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB523	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB524	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB525	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB761	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB762	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB763	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB764	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB765	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB766	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB767	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB841	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB842	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB941	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB942	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB943	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB944	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB945	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB946	1-234-371-21	s	RES, NETWORK 47 (1005X4)

IF-1203 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
RB947	1-234-371-21	s	RES, NETWORK 47 (1005X4)
S842	1-692-271-41	s	SWITCH, SLIDE
THP001 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP002 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP021 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP022 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP041 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP042 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP081 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP082 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP101 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP102 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP141 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP142 ⚠	1-811-201-11	s	THERMISTOR, POSITIVE
TP1	1-780-112-21	s	TERMINAL, CONTACT
TP2	1-780-112-21	s	TERMINAL, CONTACT
TP3	1-780-112-21	s	TERMINAL, CONTACT
TP4	1-780-112-21	s	TERMINAL, CONTACT
TP200	1-535-877-22	s	CHIP, CHECKER
TP201	1-535-877-22	s	CHIP, CHECKER
TP202	1-535-877-22	s	CHIP, CHECKER
TP203	1-535-877-22	s	CHIP, CHECKER
TP221	1-535-877-22	s	CHIP, CHECKER
TP222	1-535-877-22	s	CHIP, CHECKER
TP223	1-535-877-22	s	CHIP, CHECKER
TP224	1-535-877-22	s	CHIP, CHECKER
TP405	1-535-877-22	s	CHIP, CHECKER
TP701	1-535-877-22	s	CHIP, CHECKER
X801	1-795-670-12	s	OSCILLATOR, CRYSTAL (VCXO) 3.3V
X802	1-795-671-12	s	OSCILLATOR, CRYSTAL (VCXO) 3.3V
X803	1-795-764-12	s	OSCILLATOR, CRYSTAL (VCXO) 5V

LE-376 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-024-A	s	MOUNTED CIRCUIT BOARD, LE-376
C1	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
CN1	1-770-623-21	s	PIN, CONNECTOR 6P
D1	6-502-114-01	s	DI CL-375HR/HG5-D-TS
D2	6-502-114-01	s	DI CL-375HR/HG5-D-TS
D3	6-501-213-01	s	DIODE CL-221TLY-C-TS
R1	1-208-879-81	s	RES, CHIP 470 (1005)
R2	1-208-895-81	s	RES, CHIP 2.2K (1005)
R3	1-208-879-81	s	RES, CHIP 470 (1005)
R4	1-208-895-81	s	RES, CHIP 2.2K (1005)
R5	1-208-871-81	s	RES, CHIP 220 (1005)
R6	1-208-887-81	s	RES, CHIP 1.0K (1005)
S1	1-692-530-21	s	SWITCH, TOGGLE

LE-376 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-024-A	s	MOUNTED CIRCUIT BOARD, LE-376
C1	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
CN1	1-770-623-21	s	PIN, CONNECTOR 6P
D1	6-502-114-01	s	DI CL-375HR/HG5-D-TS
D2	6-502-114-01	s	DI CL-375HR/HG5-D-TS
D3	6-503-855-01	s	DI KA-2810ASYSK
R1	1-208-879-81	s	RES, CHIP 470 (1005)
R2	1-208-895-81	s	RES, CHIP 2.2K (1005)
R3	1-208-879-81	s	RES, CHIP 470 (1005)
R4	1-208-895-81	s	RES, CHIP 2.2K (1005)
R5	1-208-871-81	s	RES, CHIP 220 (1005)
R6	1-208-887-81	s	RES, CHIP 1.0K (1005)
S1	1-692-530-21	s	SWITCH, TOGGLE

MB-1179 BOARD SUFFIX -11

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-044-A	s	MOUNTED CIRCUIT BOARD, MB-1179
6pcs	3-729-061-02	s	SCREW (M2) (TYPE 1)
C1	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C10	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C11	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C12	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C13	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C14	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C15	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C16	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C17	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C18	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C19	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C20	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C21	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C22	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C23	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C24	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C25	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C26	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
CN1	1-817-318-21	s	PIN, CONNECTOR 6P
CN3	1-580-056-21	s	PIN, CONNECTOR (SMD) 3P
CN4	1-784-629-21	o	CONNECTOR, BOARD TO BOARD 30P
CN5	1-779-772-21	s	CONNECTOR 13P
CN6	1-785-946-21	s	CONNECTOR 3P
CN7	1-785-125-21	s	CONNECTOR 6P
CN8	1-793-807-21	o	PIN, CONNECTOR (WITH PWB) 20P
CN9	1-691-550-21	s	PIN, CONNECTOR (1.5MM)(SMD) 3P
ET1	1-780-627-11	s	TERMINAL, LUG
ET2	1-780-627-11	s	TERMINAL, LUG
ET3	1-780-627-11	s	TERMINAL, LUG
ET4	1-780-627-11	s	TERMINAL, LUG
ET5	1-780-627-11	s	TERMINAL, LUG
FB1	1-400-832-21	s	SMD EMI FERRITE
FB2	1-400-832-21	s	SMD EMI FERRITE
FB3	1-400-832-21	s	SMD EMI FERRITE
FB4	1-400-832-21	s	SMD EMI FERRITE
FB5	1-400-832-21	s	SMD EMI FERRITE

MB-1179 BOARD SUFFIX -11

Ref. No. or Q'ty	Part No.	SP	Description
FB6	1-400-832-21	s	SMD EMI FERRITE
IC2	6-710-020-01	s	IC CAT24C08WI-GT3
L1	1-457-372-21	s	COIL, CHOKE 1UH
L2	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L3	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L4	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L5	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L6	1-457-372-21	s	COIL, CHOKE 1UH
L7	1-457-372-21	s	COIL, CHOKE 1UH
L8	1-457-372-21	s	COIL, CHOKE 1UH
L9	1-457-372-21	s	COIL, CHOKE 1UH
L10	1-457-372-21	s	COIL, CHOKE 1UH
L11	1-457-372-21	s	COIL, CHOKE 1UH
L12	1-457-372-21	s	COIL, CHOKE 1UH
L13	1-457-372-21	s	COIL, CHOKE 1UH
L14	1-457-372-21	s	COIL, CHOKE 1UH
L16	1-457-372-21	s	COIL, CHOKE 1UH
L17	1-457-372-21	s	COIL, CHOKE 1UH
L18	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L19	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
THP1	⚠ 1-811-201-11	s	THERMISTOR, POSITIVE
THP3	⚠ 1-811-201-11	s	THERMISTOR, POSITIVE
THP4	⚠ 1-811-201-11	s	THERMISTOR, POSITIVE
THP5	⚠ 1-803-615-21	s	THERMISTOR, POSITIVE

MB-1179 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-044-A	s	MOUNTED CIRCUIT BOARD, MB-1179
6pcs	3-729-061-02	s	SCREW (M2) (TYPE 1)
C1	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C10	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C11	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C12	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C13	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C14	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C15	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C16	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C17	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C18	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C19	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C20	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C21	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C22	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C23	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C24	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C25	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C26	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
CN1	1-817-318-21	s	PIN, CONNECTOR 6P
CN3	1-580-056-21	s	PIN, CONNECTOR (SMD) 3P
CN4	1-784-629-21	o	CONNECTOR, BOARD TO BOARD 30P
CN5	1-779-772-21	s	CONNECTOR 13P
CN6	1-785-946-21	s	CONNECTOR 3P
CN7	1-785-125-21	s	CONNECTOR 6P
CN8	1-793-807-21	o	PIN, CONNECTOR (WITH PWB) 20P
CN9	1-691-550-21	s	PIN, CONNECTOR (1.5MM)(SMD) 3P
ET1	1-780-627-11	s	TERMINAL, LUG
ET2	1-780-627-11	s	TERMINAL, LUG
ET3	1-780-627-11	s	TERMINAL, LUG

MB-1179 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
ET4	1-780-627-11	s	TERMINAL, LUG
ET5	1-780-627-11	s	TERMINAL, LUG
FB1	1-400-832-21	s	SMD EMI FERRITE
FB2	1-400-832-21	s	SMD EMI FERRITE
FB3	1-400-832-21	s	SMD EMI FERRITE
FB4	1-400-832-21	s	SMD EMI FERRITE
FB5	1-400-832-21	s	SMD EMI FERRITE
FB6	1-400-832-21	s	SMD EMI FERRITE
IC2	6-710-020-01	s	IC CAT24C08WI-GT3
L1	1-457-372-21	s	COIL, CHOKE 1UH
L2	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L3	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L4	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L5	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L6	1-457-372-21	s	COIL, CHOKE 1UH
L7	1-457-372-21	s	COIL, CHOKE 1UH
L8	1-457-372-21	s	COIL, CHOKE 1UH
L9	1-457-372-21	s	COIL, CHOKE 1UH
L10	1-457-372-21	s	COIL, CHOKE 1UH
L11	1-457-372-21	s	COIL, CHOKE 1UH
L12	1-457-372-21	s	COIL, CHOKE 1UH
L13	1-457-372-21	s	COIL, CHOKE 1UH
L14	1-457-372-21	s	COIL, CHOKE 1UH
L16	1-457-372-21	s	COIL, CHOKE 1UH
L17	1-457-372-21	s	COIL, CHOKE 1UH
L18	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L19	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
THP1	⚠ 1-811-201-11	s	THERMISTOR, POSITIVE
THP3	⚠ 1-811-201-11	s	THERMISTOR, POSITIVE
THP4	⚠ 1-811-201-11	s	THERMISTOR, POSITIVE
THP5	⚠ 1-803-615-21	s	THERMISTOR, POSITIVE

MX-127 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1869-246-A	s	MOUNTED CIRCUIT BOARD, MX-127
1pc	1-234-981-11	s	FILTER,MPX
2pcs	7-682-903-11	s	SCREW +PWH 3X6
C1	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C2	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C3	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C4	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C5	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C6	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C7	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C8	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C9	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C10	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C11	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C12	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C13	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C14	1-116-346-11	s	CAP, ELECT 47MF 105
C15	1-116-346-11	s	CAP, ELECT 47MF 105
C16	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C101	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
C103	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C104	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C105	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C106	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

MX-127 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C107	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C108	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C109	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C110	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C111	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C112	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C113	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C114	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C115	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C116	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C117	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C118	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C119	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C120	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C121	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C122	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C123	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C124	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C125	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C126	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C127	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C128	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C129	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C130	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C131	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C132	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C133	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C134	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C135	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C136	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C137	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C138	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C139	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C140	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C141	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C142	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C143	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C144	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C145	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C146	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C147	1-164-847-81	s	CAP, CHIP CERAMIC 7PF CH 1005
C148	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C149	1-164-847-81	s	CAP, CHIP CERAMIC 7PF CH 1005
C201	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C202	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C203	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C204	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C205	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C206	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C208	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C209	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C210	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C211	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C212	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C213	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C214	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C215	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C216	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C217	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C218	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C219	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C221	1-128-414-21	s	CAP, CHIP ELECT 220MF
C222	1-128-414-21	s	CAP, CHIP ELECT 220MF
C223	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C224	1-164-847-81	s	CAP, CHIP CERAMIC 7PF CH 1005

MX-127 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C225	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C226	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C227	1-127-950-21	s	CAP, CHIP FILM 0.01MF (2012)
C228	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C229	1-164-847-81	s	CAP, CHIP CERAMIC 7PF CH 1005
C230	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C231	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C232	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C233	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C234	1-115-153-21	s	CAP, ELECT 4.7MF
C235	1-117-144-21	s	CAP, ELECT 0.47MF
C236	1-127-954-21	s	CAP, CHIP FILM 0.047MF (3216)
C237	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C238	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C239	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C240	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C251	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C253	1-164-933-81	s	CAP, CHIP CERAMIC 220PF B 1005
C254	1-164-933-81	s	CAP, CHIP CERAMIC 220PF B 1005
C255	1-164-933-81	s	CAP, CHIP CERAMIC 220PF B 1005
C256	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C258	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C259	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C260	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C261	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C262	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C263	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C264	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C301	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C302	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C303	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C304	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C305	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C306	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C307	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C308	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C309	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C310	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C311	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C312	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C313	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C314	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C315	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C316	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C317	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C318	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C319	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C320	1-164-847-81	s	CAP, CHIP CERAMIC 7PF CH 1005
C321	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C322	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C323	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C324	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C325	1-116-346-11	s	CAP, ELECT 47MF 105
C327	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C328	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C332	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C333	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C334	1-116-346-11	s	CAP, ELECT 47MF 105
C335	1-116-346-11	s	CAP, ELECT 47MF 105
CN1	1-695-930-51	s	CONNECTOR, FPC 16P
CN2	1-766-703-21	s	CONNECTOR, COAXIAL
CN3	1-766-703-21	s	CONNECTOR, COAXIAL
D1	8-719-083-60	s	DI UDZSUSTE-174.7B
D2	8-719-083-60	s	DI UDZSUSTE-174.7B
D101	8-719-989-01	s	DIODE DA221-TL

MX-127 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
D201	8-719-083-90	s	DIODE HVU363ATRU
D202	8-719-083-90	s	DIODE HVU363ATRU
D301	6-500-697-01	s	DI UDZSUSTE-173.3B
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
E3	1-535-877-22	s	CHIP, CHECKER
E4	1-535-877-22	s	CHIP, CHECKER
E20	1-694-975-11	s	TERMINAL, CONTACT
E21	1-694-975-11	s	TERMINAL, CONTACT
E23	1-694-975-11	s	TERMINAL, CONTACT
E24	1-694-975-11	s	TERMINAL, CONTACT
E25	1-694-975-11	s	TERMINAL, CONTACT
E26	1-694-975-11	s	TERMINAL, CONTACT
E27	1-694-975-11	s	TERMINAL, CONTACT
E28	1-694-975-11	s	TERMINAL, CONTACT
FL101	1-234-987-11	s	FILTER, BAND PASS
FL202	1-200-166-11	s	FILTER (EQ 20MHZ)
FL203	1-200-165-11	s	FILTER (LPF 20MHZ)
FL301	1-239-948-21	s	FILTER, LOW PASS (VIDEO)
IC1	8-759-327-01	s	IC NJM062V(TE2)
IC2	8-759-338-95	s	IC NJM2903V(TE2)
IC3	8-759-185-42	s	IC LM4040AIM3-2.5
IC201	8-752-099-49	s	IC CXA3556N-T4
IC202	6-706-863-01	s	IC LMH6732MFX/NOPB
IC203	8-752-068-20	s	IC CXA1521M-TH
IC204	6-706-863-01	s	IC LMH6732MFX/NOPB
IC205	8-759-669-66	s	IC TLC272CPWR-12
IC250	8-759-344-12	s	IC GS4981CTAE3
IC251	8-759-472-35	s	IC 74VHC221AMTCX
IC252	8-759-421-87	s	IC UPC319G2-E2
IC301	6-707-003-01	s	IC NJM2542V(TE2)
IC302	8-759-561-46	s	IC AD8014ARTZ-REEL7
L1	1-460-379-11	s	COIL, CHOKE (SMD) 100UH
L2	1-460-379-11	s	COIL, CHOKE (SMD) 100UH
L101	1-412-975-41	s	INDUCTOR, SMALL TYPE 0.47UH
L102	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L103	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L104	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L105	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L106	1-412-935-21	s	INDUCTOR 0.47UH (2520)
L201	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L202	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L203	1-412-937-21	s	INDUCTOR 0.68UH (2520)
L204	1-412-935-21	s	INDUCTOR 0.47UH (2520)
L205	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L206	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L250	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L251	1-469-561-21	s	INDUCTOR, CHIP 100UH (LB2016)
L252	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L253	1-469-561-21	s	INDUCTOR, CHIP 100UH (LB2016)
L301	1-481-175-21	s	INDUCTOR 4.7UH
L302	1-481-175-21	s	INDUCTOR 4.7UH
L303	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L304	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L305	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L306	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
LP1	4-369-317-01	s	PIN, COATING LEAD
LP2	4-369-317-01	s	PIN, COATING LEAD
LP4	4-369-317-01	s	PIN, COATING LEAD
LV101	1-409-817-21	s	COIL, VARIABLE
LV201	1-409-820-21	s	COIL, VARIABLE
LV301	1-457-371-21	s	COIL, VARIABLE

MX-127 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
LV302	1-457-371-21	s	COIL, VARIABLE
Q1	8-729-209-73	s	TRANSISTOR 2SA1213Y-TE12L
Q2	8-729-209-77	s	TRANSISTOR 2SC2873Y-TE12L
Q101	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q102	8-729-023-48	s	TRANSISTOR 2SC4227(R35)-T1
Q103	8-729-024-59	s	TRANSISTOR 2SA1688-5-TL-E
Q104	8-729-026-33	s	TRANSISTOR XP6534-TX
Q105	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q106	8-729-026-33	s	TRANSISTOR XP6534-TX
Q107	8-729-026-33	s	TRANSISTOR XP6534-TX
Q108	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q109	8-729-026-33	s	TRANSISTOR XP6534-TX
Q110	8-729-026-33	s	TRANSISTOR XP6534-TX
Q111	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q112	8-729-026-33	s	TRANSISTOR XP6534-TX
Q113	8-729-026-33	s	TRANSISTOR XP6534-TX
Q114	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q115	8-729-026-33	s	TRANSISTOR XP6534-TX
Q201	8-729-026-33	s	TRANSISTOR XP6534-TX
Q202	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q203	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q250	8-729-140-86	s	TRANSISTOR 2SA1610-T1Y34
Q251	8-729-140-86	s	TRANSISTOR 2SA1610-T1Y34
Q301	8-729-047-26	s	TRANSISTOR 3SK255-T2
Q302	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q303	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q304	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q305	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
R1	1-208-871-81	s	RES, CHIP 220 (1005)
R2	1-208-871-81	s	RES, CHIP 220 (1005)
R3	1-208-923-81	s	RES, CHIP 33K (1005)
R4	1-208-923-81	s	RES, CHIP 33K (1005)
R5	1-208-927-81	s	RES, CHIP 47K (1005)
R6	1-208-895-81	s	RES, CHIP 2.2K (1005)
R7	1-208-919-81	s	RES, CHIP 22K (1005)
R8	1-208-931-81	s	RES, CHIP 68K (1005)
R9	1-208-911-81	s	RES, CHIP 10K (1005)
R10	1-208-923-81	s	RES, CHIP 33K (1005)
R11	1-208-931-81	s	RES, CHIP 68K (1005)
R12	1-208-919-81	s	RES, CHIP 22K (1005)
R13	1-208-923-81	s	RES, CHIP 33K (1005)
R14	1-218-981-81	s	RES, CHIP 220K
R15	1-218-981-81	s	RES, CHIP 220K
R17	1-208-919-81	s	RES, CHIP 22K (1005)
R101	1-208-903-81	s	RES, CHIP 4.7K (1005)
R102	1-208-907-81	s	RES, CHIP 6.8K (1005)
R103	1-208-891-81	s	RES, CHIP 1.5K (1005)
R104	1-208-867-81	s	RES, CHIP 150 (1005)
R105	1-208-867-81	s	RES, CHIP 150 (1005)
R106	1-208-883-81	s	RES, CHIP 680 (1005)
R107	1-208-895-81	s	RES, CHIP 2.2K (1005)
R108	1-208-911-81	s	RES, CHIP 10K (1005)
R109	1-208-855-81	s	RES, CHIP 47 (1005)
R110	1-208-883-81	s	RES, CHIP 680 (1005)
R111	1-220-878-81	s	RES, CHIP 22 (1005)
R112	1-208-855-81	s	RES, CHIP 47 (1005)
R113	1-208-883-81	s	RES, CHIP 680 (1005)
R114	1-208-855-81	s	RES, CHIP 47 (1005)
R115	1-208-895-81	s	RES, CHIP 2.2K (1005)
R116	1-208-863-81	s	RES, CHIP 100 (1005)
R117	1-208-855-81	s	RES, CHIP 47 (1005)
R118	1-208-871-81	s	RES, CHIP 220 (1005)
R119	1-208-855-81	s	RES, CHIP 47 (1005)
R120	1-208-863-81	s	RES, CHIP 100 (1005)

MX-127 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R121	1-208-855-81	s	RES, CHIP 47 (1005)
R122	1-208-871-81	s	RES, CHIP 220 (1005)
R123	1-208-855-81	s	RES, CHIP 47 (1005)
R124	1-208-895-81	s	RES, CHIP 2.2K (1005)
R125	1-208-895-81	s	RES, CHIP 2.2K (1005)
R126	1-208-899-81	s	RES, CHIP 3.3K (1005)
R127	1-208-879-81	s	RES, CHIP 470 (1005)
R128	1-208-895-81	s	RES, CHIP 2.2K (1005)
R129	1-208-899-81	s	RES, CHIP 3.3K (1005)
R130	1-208-879-81	s	RES, CHIP 470 (1005)
R131	1-208-855-81	s	RES, CHIP 47 (1005)
R132	1-208-863-81	s	RES, CHIP 100 (1005)
R133	1-208-855-81	s	RES, CHIP 47 (1005)
R134	1-208-871-81	s	RES, CHIP 220 (1005)
R135	1-208-855-81	s	RES, CHIP 47 (1005)
R136	1-208-863-81	s	RES, CHIP 100 (1005)
R137	1-220-882-81	s	RES, CHIP 33 (1005)
R138	1-208-871-81	s	RES, CHIP 220 (1005)
R139	1-208-855-81	s	RES, CHIP 47 (1005)
R140	1-208-895-81	s	RES, CHIP 2.2K (1005)
R141	1-208-899-81	s	RES, CHIP 3.3K (1005)
R142	1-208-879-81	s	RES, CHIP 470 (1005)
R143	1-208-895-81	s	RES, CHIP 2.2K (1005)
R144	1-208-899-81	s	RES, CHIP 3.3K (1005)
R145	1-208-879-81	s	RES, CHIP 470 (1005)
R146	1-208-855-81	s	RES, CHIP 47 (1005)
R147	1-208-863-81	s	RES, CHIP 100 (1005)
R148	1-208-855-81	s	RES, CHIP 47 (1005)
R149	1-208-871-81	s	RES, CHIP 220 (1005)
R150	1-208-855-81	s	RES, CHIP 47 (1005)
R151	1-208-863-81	s	RES, CHIP 100 (1005)
R152	1-220-882-81	s	RES, CHIP 33 (1005)
R153	1-208-871-81	s	RES, CHIP 220 (1005)
R154	1-208-855-81	s	RES, CHIP 47 (1005)
R155	1-208-895-81	s	RES, CHIP 2.2K (1005)
R156	1-208-899-81	s	RES, CHIP 3.3K (1005)
R157	1-208-879-81	s	RES, CHIP 470 (1005)
R158	1-208-895-81	s	RES, CHIP 2.2K (1005)
R159	1-208-899-81	s	RES, CHIP 3.3K (1005)
R160	1-208-879-81	s	RES, CHIP 470 (1005)
R161	1-208-855-81	s	RES, CHIP 47 (1005)
R162	1-208-863-81	s	RES, CHIP 100 (1005)
R163	1-208-855-81	s	RES, CHIP 47 (1005)
R164	1-208-871-81	s	RES, CHIP 220 (1005)
R165	1-220-878-81	s	RES, CHIP 22 (1005)
R166	1-220-882-81	s	RES, CHIP 33 (1005)
R167	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R168	1-208-855-81	s	RES, CHIP 47 (1005)
R169	1-208-863-81	s	RES, CHIP 100 (1005)
R170	1-220-882-81	s	RES, CHIP 33 (1005)
R171	1-208-871-81	s	RES, CHIP 220 (1005)
R172	1-220-878-81	s	RES, CHIP 22 (1005)
R173	1-220-882-81	s	RES, CHIP 33 (1005)
R174	1-208-903-81	s	RES, CHIP 4.7K (1005)
R175	1-208-895-81	s	RES, CHIP 2.2K (1005)
R176	1-208-899-81	s	RES, CHIP 3.3K (1005)
R177	1-208-879-81	s	RES, CHIP 470 (1005)
R178	1-208-903-81	s	RES, CHIP 4.7K (1005)
R179	1-208-895-81	s	RES, CHIP 2.2K (1005)
R180	1-208-899-81	s	RES, CHIP 3.3K (1005)
R181	1-208-879-81	s	RES, CHIP 470 (1005)
R182	1-208-879-81	s	RES, CHIP 470 (1005)
R183	1-208-879-81	s	RES, CHIP 470 (1005)
R184	1-208-879-81	s	RES, CHIP 470 (1005)
R201	1-208-871-81	s	RES, CHIP 220 (1005)

MX-127 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R202	1-208-871-81	s	RES, CHIP 220 (1005)
R204	1-208-903-81	s	RES, CHIP 4.7K (1005)
R206	1-208-919-81	s	RES, CHIP 22K (1005)
R208	1-208-919-81	s	RES, CHIP 22K (1005)
R209	1-208-911-81	s	RES, CHIP 10K (1005)
R210	1-208-887-81	s	RES, CHIP 1.0K (1005)
R211	1-208-911-81	s	RES, CHIP 10K (1005)
R212	1-208-911-81	s	RES, CHIP 10K (1005)
R213	1-208-863-81	s	RES, CHIP 100 (1005)
R214	1-208-891-81	s	RES, CHIP 1.5K (1005)
R215	1-220-878-81	s	RES, CHIP 22 (1005)
R216	1-220-878-81	s	RES, CHIP 22 (1005)
R218	1-220-882-81	s	RES, CHIP 33 (1005)
R219	1-208-879-81	s	RES, CHIP 470 (1005)
R220	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R221	1-208-855-81	s	RES, CHIP 47 (1005)
R222	1-208-863-81	s	RES, CHIP 100 (1005)
R223	1-208-867-81	s	RES, CHIP 150 (1005)
R225	1-208-875-81	s	RES, CHIP 330 (1005)
R226	1-208-855-81	s	RES, CHIP 47 (1005)
R227	1-208-863-81	s	RES, CHIP 100 (1005)
R230	1-208-915-81	s	RES, CHIP 15K (1005)
R231	1-208-895-81	s	RES, CHIP 2.2K (1005)
R232	1-208-907-81	s	RES, CHIP 6.8K (1005)
R233	1-208-875-81	s	RES, CHIP 330 (1005)
R234	1-208-887-81	s	RES, CHIP 1.0K (1005)
R236	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R237	1-208-887-81	s	RES, CHIP 1.0K (1005)
R238	1-218-977-81	s	RES, CHIP 100K
R240	1-208-919-81	s	RES, CHIP 22K (1005)
R241	1-218-977-81	s	RES, CHIP 100K
R242	1-208-911-81	s	RES, CHIP 10K (1005)
R243	1-208-899-81	s	RES, CHIP 3.3K (1005)
R244	1-208-891-81	s	RES, CHIP 1.5K (1005)
R246	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R247	1-208-891-81	s	RES, CHIP 1.5K (1005)
R248	1-218-977-81	s	RES, CHIP 100K
R249	1-208-863-81	s	RES, CHIP 100 (1005)
R250	1-208-887-81	s	RES, CHIP 1.0K (1005)
R252	1-208-879-81	s	RES, CHIP 470 (1005)
R253	1-208-887-81	s	RES, CHIP 1.0K (1005)
R254	1-208-915-81	s	RES, CHIP 15K (1005)
R255	1-208-887-81	s	RES, CHIP 1.0K (1005)
R256	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R257	1-208-927-81	s	RES, CHIP 47K (1005)
R258	1-208-863-81	s	RES, CHIP 100 (1005)
R259	1-208-863-81	s	RES, CHIP 100 (1005)
R260	1-208-911-81	s	RES, CHIP 10K (1005)
R261	1-208-903-81	s	RES, CHIP 4.7K (1005)
R262	1-218-989-81	s	RES, CHIP 1M
R263	1-208-863-81	s	RES, CHIP 100 (1005)
R265	1-218-981-81	s	RES, CHIP 220K
R266	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R267	1-208-895-81	s	RES, CHIP 2.2K (1005)
R268	1-208-911-81	s	RES, CHIP 10K (1005)
R269	1-208-903-81	s	RES, CHIP 4.7K (1005)
R270	1-208-895-81	s	RES, CHIP 2.2K (1005)
R271	1-208-883-81	s	RES, CHIP 680 (1005)
R272	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R273	1-208-895-81	s	RES, CHIP 2.2K (1005)
R274	1-208-911-81	s	RES, CHIP 10K (1005)
R275	1-208-911-81	s	RES, CHIP 10K (1005)
R276	1-208-895-81	s	RES, CHIP 2.2K (1005)
R277	1-208-875-81	s	RES, CHIP 330 (1005)
R278	1-208-899-81	s	RES, CHIP 3.3K (1005)

MX-127 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R279	1-208-903-81	s	RES, CHIP 4.7K (1005)
R280	1-208-887-81	s	RES, CHIP 1.0K (1005)
R281	1-208-887-81	s	RES, CHIP 1.0K (1005)
R282	1-208-895-81	s	RES, CHIP 2.2K (1005)
R283	1-208-863-81	s	RES, CHIP 100 (1005)
R284	1-208-899-81	s	RES, CHIP 3.3K (1005)
R285	1-208-863-81	s	RES, CHIP 100 (1005)
R286	1-208-887-81	s	RES, CHIP 1.0K (1005)
R301	1-208-867-81	s	RES, CHIP 150 (1005)
R302	1-208-867-81	s	RES, CHIP 150 (1005)
R303	1-208-911-81	s	RES, CHIP 10K (1005)
R304	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R305	1-208-923-81	s	RES, CHIP 33K (1005)
R306	1-208-927-81	s	RES, CHIP 47K (1005)
R307	1-208-883-81	s	RES, CHIP 680 (1005)
R308	1-208-887-81	s	RES, CHIP 1.0K (1005)
R309	1-208-887-81	s	RES, CHIP 1.0K (1005)
R310	1-208-927-81	s	RES, CHIP 47K (1005)
R311	1-208-903-81	s	RES, CHIP 4.7K (1005)
R312	1-208-919-81	s	RES, CHIP 22K (1005)
R313	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R314	1-208-923-81	s	RES, CHIP 33K (1005)
R315	1-208-871-81	s	RES, CHIP 220 (1005)
R317	1-208-855-81	s	RES, CHIP 47 (1005)
R320	1-208-887-81	s	RES, CHIP 1.0K (1005)
R321	1-208-903-81	s	RES, CHIP 4.7K (1005)
R322	1-208-887-81	s	RES, CHIP 1.0K (1005)
R323	1-208-887-81	s	RES, CHIP 1.0K (1005)
R324	1-208-903-81	s	RES, CHIP 4.7K (1005)
R325	1-218-981-81	s	RES, CHIP 220K
R326	1-208-903-81	s	RES, CHIP 4.7K (1005)
R327	1-208-919-81	s	RES, CHIP 22K (1005)
R328	1-208-919-81	s	RES, CHIP 22K (1005)
R329	1-208-899-81	s	RES, CHIP 3.3K (1005)
R330	1-208-863-81	s	RES, CHIP 100 (1005)
R331	1-208-903-81	s	RES, CHIP 4.7K (1005)
R332	1-208-887-81	s	RES, CHIP 1.0K (1005)
R333	1-208-871-81	s	RES, CHIP 220 (1005)
R335	1-208-915-81	s	RES, CHIP 15K (1005)
R336	1-218-977-81	s	RES, CHIP 100K
RV201	1-225-789-21	s	RES, ADJ, CERMET 2K
RV301	1-225-793-21	s	RES, ADJ, CERMET 20K
RV302	1-225-789-21	s	RES, ADJ, CERMET 2K
THP1	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP2	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
TP101	1-535-877-22	s	CHIP, CHECKER
TP201	1-535-877-22	s	CHIP, CHECKER
TP202	1-535-877-22	s	CHIP, CHECKER
TP203	1-535-877-22	s	CHIP, CHECKER
TP301	1-535-877-22	s	CHIP, CHECKER
TP302	1-535-877-22	s	CHIP, CHECKER

PA-388 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-214-A	s	MOUNTED CIRCUIT BOARD, PA-388
C1	1-116-346-11	s	CAP, ELECT 47MF 105
C5	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C6	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005

PA-388 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C7	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C8	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C9	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C10	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005
C11	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C12	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C13	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C16	1-100-503-91	s	CAP, CERAMIC 4.7MF C (2012)
C17	1-100-503-91	s	CAP, CERAMIC 4.7MF C (2012)
C18	1-100-503-91	s	CAP, CERAMIC 4.7MF C (2012)
C19	1-100-503-91	s	CAP, CERAMIC 4.7MF C (2012)
C20	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C22	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C23	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C24	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C25	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C26	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C27	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C28	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C29	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C30	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C31	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C33	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C34	1-116-486-21	s	CAP, CHIP CERAMIC 47MF B 3225
C35	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C36	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C37	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C38	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C39	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C40	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C41	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C44	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C45	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C46	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C47	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C48	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C49	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C50	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C51	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C54	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C55	1-114-728-91	o	CAP, CERAMIC 22MF B 3216
C56	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C57	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C58	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C59	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C66	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C71	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005
C72	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C73	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C74	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C75	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C76	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C77	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C78	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C79	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C80	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C104	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C105	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C106	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C110	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C111	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C112	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C113	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C118	1-100-966-91	s	CAP, CERAMIC 10MF C (2012)
C119	1-100-966-91	s	CAP, CERAMIC 10MF C (2012)

PA-388 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C120	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C121	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C122	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C123	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C124	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C125	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C126	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C127	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C128	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C129	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C130	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C131	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C132	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C133	1-116-340-11	s	CAP, ELECT 22MF 105
C134	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C135	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C136	1-116-340-11	s	CAP, ELECT 22MF 105
C137	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C138	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C139	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C142	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C143	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C144	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C145	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C146	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C147	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C148	1-116-340-11	s	CAP, ELECT 22MF 105
C149	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C150	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C151	1-116-340-11	s	CAP, ELECT 22MF 105
C152	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C153	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C154	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C155	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C156	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C157	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C160	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
CN1	1-778-652-31	s	CONNECTOR, FFC (ZIF) 50P
CN2	1-778-652-31	s	CONNECTOR, FFC (ZIF) 50P
D1	8-719-210-46	s	DIODE EC10QS-06-TE12L
D3	6-503-363-01	s	DI DB2S31400K8
D4	6-503-363-01	s	DI DB2S31400K8
D5	6-503-316-01	s	DI DA3J103E0L
D6	6-503-316-01	s	DI DA3J103E0L
D8	8-719-056-48	s	DI 1SS388
D9	8-719-056-48	s	DI 1SS388
FB1	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB2	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB3	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB4	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB5	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB6	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
IC1	8-759-346-27	s	IC LM45BIM3X
IC2	8-759-523-35	s	IC TC74ACT02FT(EL)
IC3	8-759-243-47	s	IC TC74ACT04F-EL
IC5	8-759-523-36	s	IC TC74ACT04FT(EL)
IC6	8-759-523-39	s	IC TC74ACT32FT(EL)
IC101	6-706-863-01	s	IC LMH6732MFX/NOPB
IC102	6-706-863-01	s	IC LMH6732MFX/NOPB
IC104	8-753-240-64	s	IC CXA3647CR-T4
IC105	8-753-240-64	s	IC CXA3647CR-T4
L1	1-412-927-21	s	INDUCTOR 0.10UH (2520)
L2	1-412-927-21	s	INDUCTOR 0.10UH (2520)

PA-388 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
L3	1-412-935-21	s	INDUCTOR 0.47UH (2520)
L101	1-469-551-21	s	INDUCTOR, CHIP 2.2UH (LB2016)
L102	1-469-551-21	s	INDUCTOR, CHIP 2.2UH (LB2016)
Q1	8-729-015-48	s	TRANSISTOR 2SK1062(TE85L)
Q12	8-729-026-53	s	TRANSISTOR 2SA1576A-T106-QR
Q13	8-729-140-67	s	TRANSISTOR 2SC4177-T1L5L6
Q14	8-729-053-11	s	TRANSISTOR FDC6561AN
R1	1-208-855-81	s	RES, CHIP 47 (1005)
R2	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R5	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R6	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R8	1-208-935-81	s	RES, CHIP 100K (1005)
R9	1-208-911-81	s	RES, CHIP 10K (1005)
R10	1-208-911-81	s	RES, CHIP 10K (1005)
R11	1-208-899-81	s	RES, CHIP 3.3K (1005)
R12	1-208-899-81	s	RES, CHIP 3.3K (1005)
R17	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R18	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R19	1-208-919-81	s	RES, CHIP 22K (1005)
R20	1-208-911-81	s	RES, CHIP 10K (1005)
R21	1-208-935-81	s	RES, CHIP 100K (1005)
R22	1-208-935-81	s	RES, CHIP 100K (1005)
R23	1-208-959-81	s	RES, CHIP 1M (1005)
R24	1-208-863-81	s	RES, CHIP 100 (1005)
R25	1-208-959-81	s	RES, CHIP 1M (1005)
R26	1-208-855-81	s	RES, CHIP 47 (1005)
R27	1-208-887-81	s	RES, CHIP 1.0K (1005)
R28	1-208-887-81	s	RES, CHIP 1.0K (1005)
R29	1-208-919-81	s	RES, CHIP 22K (1005)
R30	1-208-911-81	s	RES, CHIP 10K (1005)
R31	1-208-887-81	s	RES, CHIP 1.0K (1005)
R32	1-208-911-81	s	RES, CHIP 10K (1005)
R33	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R37	1-208-935-81	s	RES, CHIP 100K (1005)
R40	1-220-878-81	s	RES, CHIP 22 (1005)
R41	1-220-878-81	s	RES, CHIP 22 (1005)
R46	1-208-931-81	s	RES, CHIP 68K (1005)
R47	1-208-931-81	s	RES, CHIP 68K (1005)
R53	1-220-878-81	s	RES, CHIP 22 (1005)
R54	1-220-878-81	s	RES, CHIP 22 (1005)
R56	1-220-878-81	s	RES, CHIP 22 (1005)
R63	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R66	1-208-927-81	s	RES, CHIP 47K (1005)
R67	1-208-927-81	s	RES, CHIP 47K (1005)
R70	1-208-927-81	s	RES, CHIP 47K (1005)
R74	1-208-871-81	s	RES, CHIP 220 (1005)
R75	1-208-871-81	s	RES, CHIP 220 (1005)
R79	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R80	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R82	1-208-911-81	s	RES, CHIP 10K (1005)
R83	1-208-911-81	s	RES, CHIP 10K (1005)
R84	1-208-935-81	s	RES, CHIP 100K (1005)
R85	1-208-935-81	s	RES, CHIP 100K (1005)
R86	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R87	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R88	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R89	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R90	1-208-871-81	s	RES, CHIP 220 (1005)
R91	1-208-871-81	s	RES, CHIP 220 (1005)
R92	1-208-871-81	s	RES, CHIP 220 (1005)
R93	1-208-871-81	s	RES, CHIP 220 (1005)
R101	1-208-867-81	s	RES, CHIP 150 (1005)
R104	1-208-875-81	s	RES, CHIP 330 (1005)
R107	1-208-863-81	s	RES, CHIP 100 (1005)

PA-388 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R108	1-208-903-81	s	RES, CHIP 4.7K (1005)
R109	1-208-883-81	s	RES, CHIP 680 (1005)
R110	1-208-931-81	s	RES, CHIP 68K (1005)
R111	1-208-859-81	s	RES, CHIP 68 (1005)
R112	1-208-867-81	s	RES, CHIP 150 (1005)
R117	1-208-863-81	s	RES, CHIP 100 (1005)
R118	1-208-903-81	s	RES, CHIP 4.7K (1005)
R119	1-208-883-81	s	RES, CHIP 680 (1005)
R130	1-208-931-81	s	RES, CHIP 68K (1005)
R131	1-208-859-81	s	RES, CHIP 68 (1005)
R132	1-208-867-81	s	RES, CHIP 150 (1005)
R152	1-208-919-81	s	RES, CHIP 22K (1005)
R161	1-208-919-81	s	RES, CHIP 22K (1005)
R162	1-208-895-81	s	RES, CHIP 2.2K (1005)
R163	1-208-895-81	s	RES, CHIP 2.2K (1005)
R164	1-208-903-81	s	RES, CHIP 4.7K (1005)
R165	1-208-887-81	s	RES, CHIP 1.0K (1005)
R166	1-208-903-81	s	RES, CHIP 4.7K (1005)
R167	1-208-887-81	s	RES, CHIP 1.0K (1005)

PA-389 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-215-A	s	MOUNTED CIRCUIT BOARD, PA-389
C1	1-116-346-11	s	CAP, ELECT 47MF 105
C5	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C6	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005
C7	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C8	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C9	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C10	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005
C11	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C12	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C13	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C16	1-100-503-91	s	CAP, CERAMIC 4.7MF C (2012)
C17	1-100-503-91	s	CAP, CERAMIC 4.7MF C (2012)
C18	1-100-503-91	s	CAP, CERAMIC 4.7MF C (2012)
C19	1-100-503-91	s	CAP, CERAMIC 4.7MF C (2012)
C20	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C22	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C23	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C24	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C25	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C26	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C27	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C28	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C29	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C30	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C31	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C33	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C34	1-116-486-21	s	CAP, CHIP CERAMIC 47MF B 3225
C35	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C36	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C37	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C38	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C39	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C40	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C41	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C44	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C45	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C46	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

PA-389 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C47	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C48	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C49	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C50	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C51	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C54	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C55	1-114-728-91	o	CAP, CERAMIC 22MF B 3216
C56	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C57	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C58	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C59	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C66	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C71	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005
C72	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C73	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C74	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C75	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C76	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C77	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C78	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C79	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C80	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C104	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C105	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C106	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C110	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C111	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C112	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C113	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C118	1-100-966-91	s	CAP, CERAMIC 10MF C (2012)
C119	1-100-966-91	s	CAP, CERAMIC 10MF C (2012)
C120	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C121	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C122	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C123	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C124	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C125	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C126	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C127	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C128	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C129	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C130	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C131	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C132	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C133	1-116-340-11	s	CAP, ELECT 22MF 105
C134	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C135	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C136	1-116-340-11	s	CAP, ELECT 22MF 105
C137	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C138	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C139	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C142	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C143	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C144	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C145	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C146	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C147	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C148	1-116-340-11	s	CAP, ELECT 22MF 105
C149	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C150	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C151	1-116-340-11	s	CAP, ELECT 22MF 105
C152	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C153	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C154	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C155	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

PA-389 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C156	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C157	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C160	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
CN1	1-778-652-31	s	CONNECTOR, FFC (ZIF) 50P
CN2	1-778-652-31	s	CONNECTOR, FFC (ZIF) 50P
D1	8-719-210-46	s	DIODE EC10QS-06-TE12L
D3	6-503-363-01	s	DI DB2S31400K8
D4	6-503-363-01	s	DI DB2S31400K8
D5	6-503-316-01	s	DI DA3J103E0L
D6	6-503-316-01	s	DI DA3J103E0L
D8	8-719-056-48	s	DI 1SS388
D9	8-719-056-48	s	DI 1SS388
FB1	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB2	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB3	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB4	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB5	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB6	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
IC1	8-759-346-27	s	IC LM45BIM3X
IC2	8-759-523-35	s	IC TC74ACT02FT(EL)
IC3	8-759-243-47	s	IC TC74ACT04F-EL
IC5	8-759-523-36	s	IC TC74ACT04FT(EL)
IC6	8-759-523-39	s	IC TC74ACT32FT(EL)
IC101	6-706-863-01	s	IC LMH6732MFX/NOPB
IC102	6-706-863-01	s	IC LMH6732MFX/NOPB
IC104	8-753-240-64	s	IC CXA3647CR-T4
IC105	8-753-240-64	s	IC CXA3647CR-T4
L1	1-412-927-21	s	INDUCTOR 0.10UH (2520)
L2	1-412-927-21	s	INDUCTOR 0.10UH (2520)
L3	1-412-935-21	s	INDUCTOR 0.47UH (2520)
L101	1-469-551-21	s	INDUCTOR, CHIP 2.2UH (LB2016)
L102	1-469-551-21	s	INDUCTOR, CHIP 2.2UH (LB2016)
Q1	8-729-015-48	s	TRANSISTOR 2SK1062(TE85L)
Q12	8-729-026-53	s	TRANSISTOR 2SA1576A-T106-QR
Q13	8-729-140-67	s	TRANSISTOR 2SC4177-T1L5L6
Q14	8-729-053-11	s	TRANSISTOR FDC6561AN
R1	1-208-855-81	s	RES, CHIP 47 (1005)
R2	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R5	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R6	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R8	1-208-935-81	s	RES, CHIP 100K (1005)
R9	1-208-911-81	s	RES, CHIP 10K (1005)
R10	1-208-911-81	s	RES, CHIP 10K (1005)
R11	1-208-899-81	s	RES, CHIP 3.3K (1005)
R12	1-208-899-81	s	RES, CHIP 3.3K (1005)
R17	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R18	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R19	1-208-919-81	s	RES, CHIP 22K (1005)
R20	1-208-911-81	s	RES, CHIP 10K (1005)
R21	1-208-935-81	s	RES, CHIP 100K (1005)
R22	1-208-935-81	s	RES, CHIP 100K (1005)
R23	1-208-959-81	s	RES, CHIP 1M (1005)
R24	1-208-863-81	s	RES, CHIP 100 (1005)
R25	1-208-959-81	s	RES, CHIP 1M (1005)
R26	1-208-855-81	s	RES, CHIP 47 (1005)
R27	1-208-887-81	s	RES, CHIP 1.0K (1005)
R28	1-208-887-81	s	RES, CHIP 1.0K (1005)
R29	1-208-919-81	s	RES, CHIP 22K (1005)
R30	1-208-911-81	s	RES, CHIP 10K (1005)
R31	1-208-887-81	s	RES, CHIP 1.0K (1005)
R32	1-208-911-81	s	RES, CHIP 10K (1005)
R33	1-218-990-81	s	CONDUCTOR, CHIP (1005)

PA-389 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R37	1-208-935-81	s	RES, CHIP 100K (1005)
R40	1-220-878-81	s	RES, CHIP 22 (1005)
R41	1-220-878-81	s	RES, CHIP 22 (1005)
R46	1-208-931-81	s	RES, CHIP 68K (1005)
R47	1-208-931-81	s	RES, CHIP 68K (1005)
R53	1-220-878-81	s	RES, CHIP 22 (1005)
R54	1-220-878-81	s	RES, CHIP 22 (1005)
R56	1-220-878-81	s	RES, CHIP 22 (1005)
R63	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R66	1-208-927-81	s	RES, CHIP 47K (1005)
R67	1-208-927-81	s	RES, CHIP 47K (1005)
R70	1-208-927-81	s	RES, CHIP 47K (1005)
R74	1-208-871-81	s	RES, CHIP 220 (1005)
R75	1-208-871-81	s	RES, CHIP 220 (1005)
R79	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R80	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R82	1-208-911-81	s	RES, CHIP 10K (1005)
R83	1-208-911-81	s	RES, CHIP 10K (1005)
R84	1-208-935-81	s	RES, CHIP 100K (1005)
R85	1-208-935-81	s	RES, CHIP 100K (1005)
R86	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R87	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R88	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R89	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R90	1-208-871-81	s	RES, CHIP 220 (1005)
R91	1-208-871-81	s	RES, CHIP 220 (1005)
R92	1-208-871-81	s	RES, CHIP 220 (1005)
R93	1-208-871-81	s	RES, CHIP 220 (1005)
R101	1-208-867-81	s	RES, CHIP 150 (1005)
R104	1-208-875-81	s	RES, CHIP 330 (1005)
R107	1-208-863-81	s	RES, CHIP 100 (1005)
R108	1-208-903-81	s	RES, CHIP 4.7K (1005)
R109	1-208-883-81	s	RES, CHIP 680 (1005)
R110	1-208-931-81	s	RES, CHIP 68K (1005)
R111	1-208-859-81	s	RES, CHIP 68 (1005)
R112	1-208-867-81	s	RES, CHIP 150 (1005)
R117	1-208-863-81	s	RES, CHIP 100 (1005)
R118	1-208-903-81	s	RES, CHIP 4.7K (1005)
R119	1-208-883-81	s	RES, CHIP 680 (1005)
R130	1-208-931-81	s	RES, CHIP 68K (1005)
R131	1-208-859-81	s	RES, CHIP 68 (1005)
R132	1-208-867-81	s	RES, CHIP 150 (1005)
R152	1-208-919-81	s	RES, CHIP 22K (1005)
R161	1-208-919-81	s	RES, CHIP 22K (1005)
R162	1-208-895-81	s	RES, CHIP 2.2K (1005)
R163	1-208-895-81	s	RES, CHIP 2.2K (1005)
R164	1-208-903-81	s	RES, CHIP 4.7K (1005)
R165	1-208-887-81	s	RES, CHIP 1.0K (1005)
R166	1-208-903-81	s	RES, CHIP 4.7K (1005)
R167	1-208-887-81	s	RES, CHIP 1.0K (1005)

PA-390 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-216-A	s	MOUNTED CIRCUIT BOARD, PA-390
C1	1-116-346-11	s	CAP, ELECT 47MF 105
C5	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C6	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005
C7	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C8	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C9	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

PA-390 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C10	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005
C11	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C12	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C13	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C16	1-100-503-91	s	CAP, CERAMIC 4.7MF C (2012)
C17	1-100-503-91	s	CAP, CERAMIC 4.7MF C (2012)
C18	1-100-503-91	s	CAP, CERAMIC 4.7MF C (2012)
C19	1-100-503-91	s	CAP, CERAMIC 4.7MF C (2012)
C20	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C22	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C23	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C24	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C25	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C26	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C27	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C28	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C29	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C30	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C31	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C33	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C34	1-116-486-21	s	CAP, CHIP CERAMIC 47MF B 3225
C35	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C36	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C37	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C38	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C39	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C40	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C41	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C44	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C45	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C46	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C47	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C48	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C49	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C50	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C51	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C54	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C55	1-114-728-91	o	CAP, CERAMIC 22MF B 3216
C56	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C57	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C58	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C59	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C66	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C71	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005
C72	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C73	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C74	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C75	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C76	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C77	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C78	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C79	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C80	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C104	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C105	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C106	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C110	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C111	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C112	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C113	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C118	1-100-966-91	s	CAP, CERAMIC 10MF C (2012)
C119	1-100-966-91	s	CAP, CERAMIC 10MF C (2012)
C120	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C121	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C122	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

PA-390 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C123	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C124	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C125	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C126	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C127	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C128	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C129	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C130	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C131	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C132	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C133	1-116-340-11	s	CAP, ELECT 22MF 105
C134	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C135	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C136	1-116-340-11	s	CAP, ELECT 22MF 105
C137	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C138	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C139	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C142	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C143	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C144	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C145	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C146	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C147	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C148	1-116-340-11	s	CAP, ELECT 22MF 105
C149	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C150	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C151	1-116-340-11	s	CAP, ELECT 22MF 105
C152	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C153	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C154	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C155	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C156	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C157	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C160	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
CN1	1-778-652-31	s	CONNECTOR, FFC (ZIF) 50P
CN2	1-778-652-31	s	CONNECTOR, FFC (ZIF) 50P
D1	8-719-210-46	s	DIODE EC10QS-06-TE12L
D3	6-503-363-01	s	DI DB2S31400K8
D4	6-503-363-01	s	DI DB2S31400K8
D5	6-503-316-01	s	DI DA3J103E0L
D6	6-503-316-01	s	DI DA3J103E0L
D7	8-719-056-48	s	DI 1SS388
D8	8-719-056-48	s	DI 1SS388
FB1	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB2	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB3	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB4	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB5	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB6	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
IC1	8-759-346-27	s	IC LM45BIM3X
IC2	8-759-523-35	s	IC TC74ACT02FT(EL)
IC3	8-759-243-47	s	IC TC74ACT04F-EL
IC5	8-759-523-36	s	IC TC74ACT04FT(EL)
IC6	8-759-523-39	s	IC TC74ACT32FT(EL)
IC101	6-706-863-01	s	IC LMH6732MFX/NOPB
IC102	6-706-863-01	s	IC LMH6732MFX/NOPB
IC104	8-753-240-64	s	IC CXA3647CR-T4
IC105	8-753-240-64	s	IC CXA3647CR-T4
L1	1-412-927-21	s	INDUCTOR 0.10UH (2520)
L2	1-412-927-21	s	INDUCTOR 0.10UH (2520)
L3	1-412-935-21	s	INDUCTOR 0.47UH (2520)
L101	1-469-551-21	s	INDUCTOR, CHIP 2.2UH (LB2016)
L102	1-469-551-21	s	INDUCTOR, CHIP 2.2UH (LB2016)

PA-390 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
Q1	8-729-015-48	s	TRANSISTOR 2SK1062(TE85L)
Q12	8-729-026-53	s	TRANSISTOR 2SA1576A-T106-QR
Q13	8-729-140-67	s	TRANSISTOR 2SC4177-T1L5L6
Q14	8-729-053-11	s	TRANSISTOR FDC6561AN
R1	1-208-855-81	s	RES, CHIP 47 (1005)
R2	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R5	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R6	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R8	1-208-935-81	s	RES, CHIP 100K (1005)
R9	1-208-911-81	s	RES, CHIP 10K (1005)
R10	1-208-911-81	s	RES, CHIP 10K (1005)
R11	1-208-899-81	s	RES, CHIP 3.3K (1005)
R12	1-208-899-81	s	RES, CHIP 3.3K (1005)
R17	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R18	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R19	1-208-919-81	s	RES, CHIP 22K (1005)
R20	1-208-911-81	s	RES, CHIP 10K (1005)
R21	1-208-935-81	s	RES, CHIP 100K (1005)
R22	1-208-935-81	s	RES, CHIP 100K (1005)
R23	1-208-959-81	s	RES, CHIP 1M (1005)
R24	1-208-863-81	s	RES, CHIP 100 (1005)
R25	1-208-959-81	s	RES, CHIP 1M (1005)
R26	1-208-855-81	s	RES, CHIP 47 (1005)
R27	1-208-887-81	s	RES, CHIP 1.0K (1005)
R28	1-208-887-81	s	RES, CHIP 1.0K (1005)
R29	1-208-919-81	s	RES, CHIP 22K (1005)
R30	1-208-911-81	s	RES, CHIP 10K (1005)
R31	1-208-887-81	s	RES, CHIP 1.0K (1005)
R32	1-208-911-81	s	RES, CHIP 10K (1005)
R33	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R37	1-208-935-81	s	RES, CHIP 100K (1005)
R40	1-220-878-81	s	RES, CHIP 22 (1005)
R41	1-220-878-81	s	RES, CHIP 22 (1005)
R46	1-208-931-81	s	RES, CHIP 68K (1005)
R47	1-208-931-81	s	RES, CHIP 68K (1005)
R53	1-220-878-81	s	RES, CHIP 22 (1005)
R54	1-220-878-81	s	RES, CHIP 22 (1005)
R56	1-220-878-81	s	RES, CHIP 22 (1005)
R63	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R66	1-208-927-81	s	RES, CHIP 47K (1005)
R67	1-208-927-81	s	RES, CHIP 47K (1005)
R70	1-208-927-81	s	RES, CHIP 47K (1005)
R74	1-208-871-81	s	RES, CHIP 220 (1005)
R75	1-208-871-81	s	RES, CHIP 220 (1005)
R79	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R80	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R82	1-208-911-81	s	RES, CHIP 10K (1005)
R83	1-208-911-81	s	RES, CHIP 10K (1005)
R84	1-208-935-81	s	RES, CHIP 100K (1005)
R85	1-208-935-81	s	RES, CHIP 100K (1005)
R86	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R87	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R88	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R89	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R90	1-208-871-81	s	RES, CHIP 220 (1005)
R91	1-208-871-81	s	RES, CHIP 220 (1005)
R92	1-208-871-81	s	RES, CHIP 220 (1005)
R93	1-208-871-81	s	RES, CHIP 220 (1005)
R101	1-208-867-81	s	RES, CHIP 150 (1005)
R104	1-208-875-81	s	RES, CHIP 330 (1005)
R107	1-208-863-81	s	RES, CHIP 100 (1005)
R108	1-208-903-81	s	RES, CHIP 4.7K (1005)
R109	1-208-883-81	s	RES, CHIP 680 (1005)
R110	1-208-931-81	s	RES, CHIP 68K (1005)

PA-390 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R111	1-208-859-81	s	RES, CHIP 68 (1005)
R112	1-208-867-81	s	RES, CHIP 150 (1005)
R117	1-208-863-81	s	RES, CHIP 100 (1005)
R118	1-208-903-81	s	RES, CHIP 4.7K (1005)
R119	1-208-883-81	s	RES, CHIP 680 (1005)
R130	1-208-931-81	s	RES, CHIP 68K (1005)
R131	1-208-859-81	s	RES, CHIP 68 (1005)
R132	1-208-867-81	s	RES, CHIP 150 (1005)
R152	1-208-919-81	s	RES, CHIP 22K (1005)
R161	1-208-919-81	s	RES, CHIP 22K (1005)
R162	1-208-895-81	s	RES, CHIP 2.2K (1005)
R163	1-208-895-81	s	RES, CHIP 2.2K (1005)
R164	1-208-903-81	s	RES, CHIP 4.7K (1005)
R165	1-208-887-81	s	RES, CHIP 1.0K (1005)
R166	1-208-903-81	s	RES, CHIP 4.7K (1005)
R167	1-208-887-81	s	RES, CHIP 1.0K (1005)

PS-836 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-206-A	s	MOUNTED CIRCUIT BOARD, PS-836
1pc	4-382-854-01	s	SCREW (M3X8), P, SW (+)
1pc	4-415-286-01	s	SHEET, RADIATION
C101	1-114-595-11	s	CAP, PP FILM (ACROSS) 0.47MF
C102	1-118-163-11	s	CAP, CERAMIC 0.1MF X7R (5750)
C103	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C104	1-113-903-51	s	CAP, CERAMIC 1000PF E
C105	1-113-903-51	s	CAP, CERAMIC 1000PF E
C106	1-118-164-11	s	CAP, CERAMIC 0.22MF X7R (5750)
C108	1-118-164-11	s	CAP, CERAMIC 0.22MF X7R (5750)
C109	1-118-164-11	s	CAP, CERAMIC 0.22MF X7R (5750)
C110	1-116-445-31	s	CAP, ELECT 100MF
C111	1-112-798-11	s	CAP, ELECT 10MF
C112	1-112-800-11	s	CAP, ELECT 100MF
C114	1-114-479-91	s	CAP, CERAMIC 2.2UF B 3225
C115	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C116	1-112-679-21	s	CAP,CERAMIC 2200PF B (3216)
C119	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C120	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C121	1-112-798-11	s	CAP, ELECT 10MF
C122	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C164	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C167	1-164-315-91	s	CAP, CERAMIC 470PF CH (1608)
C168	1-164-315-91	s	CAP, CERAMIC 470PF CH (1608)
C169	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C170	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C171	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C172	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C173	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C174	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C175	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C177	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C202	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C203	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C204	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C205	1-116-402-11	s	CAP,CERAMIC 0.33MF X7R 1608
C207	1-112-800-11	s	CAP, ELECT 100MF
C208	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C212	1-118-125-11	s	CAP, CERAMIC 0.1MF X7R
C214	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C215	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C216	1-116-857-91	s	CAP, CERAMIC 0.22MF B (2012)

PS-836 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C1002	1-118-123-11	s	CAP, ELECT 180MF
C1003	1-114-326-11	s	CAP, CERAMIC 0.22MF X7R 1608
C1004	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1005	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C1007	1-112-800-11	s	CAP, ELECT 100MF
C1009	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1010	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1012	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1013	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1014	1-114-326-11	s	CAP, CERAMIC 0.22MF X7R 1608
C1016	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1019	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C2014	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C2016	1-164-230-91	s	CAP,CERAMIC 220PF CH 1608
C2017	1-164-315-91	s	CAP, CERAMIC 470PF CH (1608)
C2018	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C2019	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C2020	1-118-123-11	s	CAP, ELECT 180MF
C2021	1-118-123-11	s	CAP, ELECT 180MF
C2022	1-128-954-31	s	CAP, ELECT 1000MF
C2023	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C2033	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C2034	1-100-591-91	s	CAP, CHIP CERAMIC 1MF B 2012
C3002	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C3005	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C3007	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C3008	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C3009	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3011	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C3012	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3015	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3016	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3017	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3021	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C3022	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C3023	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C3024	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C3025	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3027	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3028	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3029	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3033	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C3034	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C3035	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C3036	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C3037	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C3038	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C3040	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C3041	1-116-099-11	s	CAP, ELECT 100MF 105
C3042	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C3043	1-116-857-91	s	CAP, CERAMIC 0.22MF B (2012)
C3044	1-116-857-91	s	CAP, CERAMIC 0.22MF B (2012)
C3045	1-116-857-91	s	CAP, CERAMIC 0.22MF B (2012)
C3046	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C3047	1-116-099-11	s	CAP, ELECT 100MF 105
C4005	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C4006	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C4007	1-164-230-91	s	CAP,CERAMIC 220PF CH 1608
C4010	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C4011	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C4015	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C4016	1-100-591-91	s	CAP, CHIP CERAMIC 1MF B 2012
C4017	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C4021	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C4022	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608

PS-836 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C4024	1-100-966-91	s	CAP, CERAMIC 10MF C (2012)
C4030	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C4032	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C4040	1-112-691-11	s	CAP, CERAMIC 22MF R 3225
C4047	1-116-347-11	s	CAP, ELECT 150MF 105
C4049	1-100-591-91	s	CAP, CHIP CERAMIC 1MF B 2012
C4050	1-100-591-91	s	CAP, CHIP CERAMIC 1MF B 2012
C4054	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C4055	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C4056	1-116-347-11	s	CAP, ELECT 150MF 105
C4057	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C4059	1-112-691-11	s	CAP, CERAMIC 22MF R 3225
C4060	1-112-691-11	s	CAP, CERAMIC 22MF R 3225
C4061	1-112-691-11	s	CAP, CERAMIC 22MF R 3225
C4062	1-112-691-11	s	CAP, CERAMIC 22MF R 3225
C4063	1-112-691-11	s	CAP, CERAMIC 22MF R 3225
C4064	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C4065	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C5001	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5002	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5003	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5004	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C5005	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C5006	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C5007	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5008	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5009	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5010	1-100-591-91	s	CAP, CHIP CERAMIC 1MF B 2012
C5011	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5012	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5013	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5014	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5015	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5016	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C5017	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C5018	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5019	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5020	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C5021	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5022	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5023	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5024	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5027	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5028	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C5029	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C5030	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5031	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C5032	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C5033	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C5034	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C5035	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C5036	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C5037	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C5038	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C5041	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C5042	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C5044	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C5045	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C5046	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C5047	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5048	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C5049	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5050	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5051	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5052	1-100-591-91	s	CAP, CHIP CERAMIC 1MF B 2012

PS-836 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C5053	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5054	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5055	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5059	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5060	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
CN100	1-691-960-11	o	PIN, CONNECTOR (PC BOARD) 3P
CN101	1-691-960-21	s	PIN, CONNECTOR (PC BOARD) 3P
CN301	1-580-533-11	s	PIN, CONNECTOR (PC BOARD) 8P
CN5001	1-770-627-21	s	PIN, CONNECTOR 10P
CN5004	1-580-532-11	o	PIN, CONNECTOR (PC BOARD) 6P
CN5005	1-580-532-11	o	PIN, CONNECTOR (PC BOARD) 6P
CN5007	1-843-218-11	s	CONNECTOR, BOARD TO BOARD 40P
D101	6-503-726-01	s	DI UD8KBA80
D103	8-719-083-82	s	DI UDZSUSTE-1712B
D104	6-501-124-01	s	DIODE RSX101VA-30TR
D105	8-719-069-28	s	DI 1SS400FJTE61
D106	8-719-069-55	s	DI UDZSUSTE-175.6B
D109	6-502-948-01	s	DI CMF03(TE12L,Q)
D110	8-719-083-85	s	DI UDZSUSTE-1722B
D114	6-501-124-01	s	DIODE RSX101VA-30TR
D205	8-719-080-75	s	DIODE M1FL20U-4063
D206	8-719-080-75	s	DIODE M1FL20U-4063
D207	8-719-080-75	s	DIODE M1FL20U-4063
D208	8-719-083-85	s	DI UDZSUSTE-1722B
D209	8-719-083-85	s	DI UDZSUSTE-1722B
D1001	6-501-124-01	s	DIODE RSX101VA-30TR
D2073	8-719-083-66	s	DI UDZSUSTE-1718B
D2074	8-719-083-66	s	DI UDZSUSTE-1718B
D2075	8-719-083-82	s	DI UDZSUSTE-1712B
D2077	8-719-072-43	s	DIODE RB050L-40TE25
D2078	8-719-080-75	s	DIODE M1FL20U-4063
D3001	8-719-083-66	s	DI UDZSUSTE-1718B
D3002	8-719-069-57	s	DI UDZSUSTE-176.8B
D3003	8-719-069-60	s	DI UDZSUSTE-179.1B
D3004	8-719-069-60	s	DI UDZSUSTE-179.1B
D3005	8-719-083-66	s	DI UDZSUSTE-1718B
D3006	6-501-123-01	s	DIODE RB160M-60TR
D3007	6-501-123-01	s	DIODE RB160M-60TR
D3010	8-719-069-28	s	DI 1SS400FJTE61
D3011	8-719-069-60	s	DI UDZSUSTE-179.1B
D3012	8-719-069-28	s	DI 1SS400FJTE61
D3013	6-501-123-01	s	DIODE RB160M-60TR
D3014	6-501-123-01	s	DIODE RB160M-60TR
D3017	8-719-069-57	s	DI UDZSUSTE-176.8B
D3018	8-719-069-28	s	DI 1SS400FJTE61
D3019	8-719-069-28	s	DI 1SS400FJTE61
D3020	8-719-989-04	s	DIODE DAN222-TL
D3024	8-719-069-28	s	DI 1SS400FJTE61
D4004	8-719-069-28	s	DI 1SS400FJTE61
D4005	8-719-069-28	s	DI 1SS400FJTE61
D5001	8-719-083-57	s	DI UDZSUSTE-173.6B
D5004	8-719-069-28	s	DI 1SS400FJTE61
D5005	8-719-069-28	s	DI 1SS400FJTE61
D5006	8-719-069-28	s	DI 1SS400FJTE61
D5009	6-502-527-01	s	DI UDZSUSTE-172.2B
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
E3	1-535-877-22	s	CHIP, CHECKER
E4	1-535-877-22	s	CHIP, CHECKER
F101	⚠ 1-523-190-11	s	FUSE (SMD) 6.3A (6.3A/250V)
F102	⚠ 1-523-190-11	s	FUSE (SMD) 6.3A (6.3A/250V)
F3001	⚠ 1-576-566-21	s	FUSE (SMD) (15A/65V)

PS-836 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
IC101	6-708-254-01	s	IC BA00CC0WFP
IC102	6-713-051-01	s	IC STR-A6153E
IC105	8-759-338-95	s	IC NJM2903V(TE2)
IC107	8-759-338-95	s	IC NJM2903V(TE2)
IC108	8-759-530-31	s	IC TC74VHC4040FT(EL)
IC109	6-705-562-01	s	IC UPC29M33AT-E1-AZ
IC201	6-718-312-01	s	IC UCC2897APWR
IC202	6-718-304-01	s	IC IRS2118STRPBF
IC1001	6-711-947-01	s	IC MM1431CURE
IC1003	8-759-598-35	s	IC NJM2119M(TE2)
IC1004	6-711-915-01	s	IC LM73CIMK-0
IC1005	6-712-373-01	s	IC TC7SH34FU
IC2005	6-711-947-01	s	IC MM1431CURE
IC2007	6-718-342-01	s	IC ZXGD3103N8TC
IC2009	6-711-915-01	s	IC LM73CIMK-0
IC3001	6-702-879-01	s	IC R3112N281A-TR-FA
IC3002	8-759-711-59	s	IC NJM78L05UA-TE1
IC3004	6-713-278-01	s	IC MAX4374HEUB+TG069
IC3005	6-713-278-01	s	IC MAX4374HEUB+TG069
IC3006	6-713-278-01	s	IC MAX4374HEUB+TG069
IC3007	6-713-278-01	s	IC MAX4374HEUB+TG069
IC3008	6-701-652-01	s	IC MAX4374TEUB+TG069
IC3009	6-713-278-01	s	IC MAX4374HEUB+TG069
IC3010	6-713-278-01	s	IC MAX4374HEUB+TG069
IC3011	6-713-278-01	s	IC MAX4374HEUB+TG069
IC3012	6-718-336-01	s	IC LM5069MM-2
IC3013	6-714-214-01	s	IC NJM2884U1-33(TE2)
IC3014	8-759-598-35	s	IC NJM2119M(TE2)
IC3015	6-703-976-01	s	IC R1114Q181D-TR-FA
IC4009	8-759-338-95	s	IC NJM2903V(TE2)
IC5001	6-707-888-01	s	IC TC74VHCT14AFT(EKJ)
IC5002	6-707-888-01	s	IC TC74VHCT14AFT(EKJ)
IC5003	6-707-862-01	s	IC TC74VHC05FT(EKJ)
IC5005	6-702-879-01	s	IC R3112N281A-TR-FA
IC5006	6-707-888-01	s	IC TC74VHCT14AFT(EKJ)
IC5007	6-707-888-01	s	IC TC74VHCT14AFT(EKJ)
IC5009	6-707-862-01	s	IC TC74VHC05FT(EKJ)
IC5011	8-759-675-54	s	IC TC7W53FK(TE85R)
IC5012	6-713-118-01	s	IC PCA9554BS-T
L101	1-481-967-11	s	COIL, COMMON MODE CHOKE
L1001	1-460-379-11	s	COIL, CHOKE (SMD) 100UH
L2001	1-481-602-11	s	BEAD, AMORPHOUS AB-SN 4X2X6SM
L2002	1-481-602-11	s	BEAD, AMORPHOUS AB-SN 4X2X6SM
L2003	1-481-970-11	s	COIL, CHOKE 10UH
L4004	1-481-969-11	s	COIL, CHOKE 4.7UH
L4005	1-481-969-11	s	COIL, CHOKE 4.7UH
L4006	1-400-159-21	s	COIL, CHOKE 1.0UH
L4007	1-400-159-21	s	COIL, CHOKE 1.0UH
L5001	1-457-455-11	s	CHOKE COIL 10UH
L5002	1-457-455-11	s	CHOKE COIL 10UH
L5003	1-457-455-11	s	CHOKE COIL 10UH
L5006	1-456-046-21	s	COIL, CHOKE (SMD) 10UH(10X10)
PH11	6-600-822-01	s	PHOTO COUPLER PC3HU72YIP0B
PH19	6-600-822-01	s	PHOTO COUPLER PC3HU72YIP0B
PH20	6-600-734-01	s	PHOTO COUPLAR TLP701F(D4-TP.F)
PH21	6-600-822-01	s	PHOTO COUPLER PC3HU72YIP0B
PH22	6-600-822-01	s	PHOTO COUPLER PC3HU72YIP0B
Q104	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q105	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q109	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q110	6-552-494-01	s	TR SI2307CDS-T1-GE3
Q111	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q202	6-553-004-01	s	TR STB21N65M5
Q203	6-553-004-01	s	TR STB21N65M5
Q1102	6-550-750-01	s	TRANSISTOR SSM3K15FS-TE85L

PS-836 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
Q2001	6-552-998-01	s	TR IRFS4127TRLPBF
Q2004	6-552-998-01	s	TR IRFS4127TRLPBF
Q2010	6-553-001-01	s	TR IRFL4315TRPBF
Q3002	6-551-090-01	s	TRANSISTOR FET HAT1125H-EL-E
Q3003	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q3004	6-551-090-01	s	TRANSISTOR FET HAT1125H-EL-E
Q3005	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q3007	6-551-090-01	s	TRANSISTOR FET HAT1125H-EL-E
Q3008	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q3009	6-551-090-01	s	TRANSISTOR FET HAT1125H-EL-E
Q3010	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q3011	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q3012	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q3013	6-551-090-01	s	TRANSISTOR FET HAT1125H-EL-E
Q3014	6-551-090-01	s	TRANSISTOR FET HAT1125H-EL-E
Q3015	6-551-090-01	s	TRANSISTOR FET HAT1125H-EL-E
Q3016	6-550-697-01	s	TRANSISTOR HAT2164H-EL-E
Q3017	6-550-697-01	s	TRANSISTOR HAT2164H-EL-E
Q3018	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q3019	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q3020	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q4001	6-552-271-01	s	TR FDS8880
Q4002	6-552-271-01	s	TR FDS8880
Q4003	6-552-271-01	s	TR FDS8880
Q4004	6-552-271-01	s	TR FDS8880
Q4006	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q4008	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q5001	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q5002	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q5003	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q5004	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q5005	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q5006	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q5007	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q5008	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q5009	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q5012	6-550-750-01	s	TRANSISTOR SSM3K15FS-TE85L
Q5013	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q5014	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q5015	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q5016	8-729-928-82	s	TRANSISTOR DTC144EE-TL
R101	1-257-104-11	s	FIXED CHIP RESISTOR 1M (5025)
R102	1-257-104-11	s	FIXED CHIP RESISTOR 1M (5025)
R103	1-257-104-11	s	FIXED CHIP RESISTOR 1M (5025)
R104	1-257-104-11	s	FIXED CHIP RESISTOR 1M (5025)
R105	1-218-871-91	s	RES, CHIP 10K (1608)
R106	1-218-831-91	s	RES, CHIP 220 (1608)
R107	1-218-847-91	s	RES, CHIP 1.0K (1608)
R108	1-218-879-91	s	RES, CHIP 22K (1608)
R109	1-218-879-91	s	RES, CHIP 22K (1608)
R110	1-218-855-91	s	RES, CHIP 2.2K (1608)
R111	1-218-871-91	s	RES, CHIP 10K (1608)
R112	1-257-075-11	s	FIXED CHIP RESISTOR 680K(3216)
R113	1-257-075-11	s	FIXED CHIP RESISTOR 680K(3216)
R114	1-257-075-11	s	FIXED CHIP RESISTOR 680K(3216)
R115	1-257-075-11	s	FIXED CHIP RESISTOR 680K(3216)
R116	1-218-879-91	s	RES, CHIP 22K (1608)
R117	1-211-969-91	s	RES, CHIP 10 (1608)
R119	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R138	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R140	1-218-863-91	s	RES, CHIP 4.7K (1608)
R141	1-218-863-91	s	RES, CHIP 4.7K (1608)
R142	1-218-863-91	s	RES, CHIP 4.7K (1608)
R145	1-220-305-91	o	RES,SQUARE TYPE CHIP 22K(4532)
R148	1-218-236-91	s	RES,SQUARE TYPE CHIP 1.0(3225)

PS-836 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R149	1-220-305-91	o	RES,SQUARE TYPE CHIP 22K(4532)
R150	1-218-236-91	s	RES,SQUARE TYPE CHIP 1.0(3225)
R153	1-246-193-11	s	RES, SQUARE TYPE FUSE 10 1608
R154	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R155	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R156	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R158	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R159	1-208-927-81	s	RES, CHIP 47K (1005)
R160	1-208-927-81	s	RES, CHIP 47K (1005)
R162	1-208-927-81	s	RES, CHIP 47K (1005)
R163	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R164	1-208-935-81	s	RES, CHIP 100K (1005)
R165	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R166	1-208-911-81	s	RES, CHIP 10K (1005)
R167	1-208-903-81	s	RES, CHIP 4.7K (1005)
R168	1-208-911-81	s	RES, CHIP 10K (1005)
R169	1-208-911-81	s	RES, CHIP 10K (1005)
R170	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R172	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R174	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R175	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R176	1-208-935-81	s	RES, CHIP 100K (1005)
R177	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R178	1-208-911-81	s	RES, CHIP 10K (1005)
R179	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R180	1-208-923-81	s	RES, CHIP 33K (1005)
R181	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R182	1-208-935-81	s	RES, CHIP 100K (1005)
R183	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R184	1-218-867-91	s	RES, CHIP 6.8K (1608)
R185	1-218-895-91	s	RES, CHIP 100K (1608)
R186	1-208-919-81	s	RES, CHIP 22K (1005)
R187	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R190	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R191	1-208-919-81	s	RES, CHIP 22K (1005)
R203	1-218-879-91	s	RES, CHIP 22K (1608)
R204	1-218-879-91	s	RES, CHIP 22K (1608)
R205	1-218-895-91	s	RES, CHIP 100K (1608)
R206	1-218-895-91	s	RES, CHIP 100K (1608)
R207	1-218-887-91	s	RES, CHIP 47K (1608)
R208	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R210	1-218-867-91	s	RES, CHIP 6.8K (1608)
R211	1-218-879-91	s	RES, CHIP 22K (1608)
R212	1-218-883-91	s	RES, CHIP 33K (1608)
R213	1-218-879-91	s	RES, CHIP 22K (1608)
R214	1-218-895-91	s	RES, CHIP 100K (1608)
R215	1-218-855-91	s	RES, CHIP 2.2K (1608)
R216	1-218-835-91	s	RES, CHIP 330 (1608)
R217	1-257-075-11	s	FIXED CHIP RESISTOR 680K(3216)
R218	1-257-075-11	s	FIXED CHIP RESISTOR 680K(3216)
R221	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R222	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R223	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R224	1-218-855-91	s	RES, CHIP 2.2K (1608)
R228	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R229	1-220-238-91	s	RES, SQUARE TYPE CHIP 10(3225)
R230	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R231	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R232	1-218-871-91	s	RES, CHIP 10K (1608)
R233	1-218-871-91	s	RES, CHIP 10K (1608)
R234	1-257-320-11	s	RES, METAL PLATE 0.05
R235	1-257-320-11	s	RES, METAL PLATE 0.05
R236	1-257-320-11	s	RES, METAL PLATE 0.05
R237	1-257-320-11	s	RES, METAL PLATE 0.05
R239	1-257-075-11	s	FIXED CHIP RESISTOR 680K(3216)

PS-836 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R240	1-257-075-11	s	FIXED CHIP RESISTOR 680K(3216)
R243	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R244	1-246-193-11	s	RES, SQUARE TYPE FUSE 10 1608
R245	1-246-193-11	s	RES, SQUARE TYPE FUSE 10 1608
R246	1-246-193-11	s	RES, SQUARE TYPE FUSE 10 1608
R247	1-246-193-11	s	RES, SQUARE TYPE FUSE 10 1608
R1001	1-218-855-91	s	RES, CHIP 2.2K (1608)
R1003	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1004	1-218-863-91	s	RES, CHIP 4.7K (1608)
R1005	1-218-863-91	s	RES, CHIP 4.7K (1608)
R1007	1-218-863-91	s	RES, CHIP 4.7K (1608)
R1008	1-218-843-91	s	RES, CHIP 680 (1608)
R1009	1-218-823-91	s	RES, CHIP 100 (1608)
R1010	1-218-891-91	s	RES, CHIP 68K (1608)
R1011	1-218-863-91	s	RES, CHIP 4.7K (1608)
R1012	1-218-875-91	s	RES, CHIP 15K (1608)
R1013	1-218-855-91	s	RES, CHIP 2.2K (1608)
R1103	1-218-839-91	s	RES, CHIP 470 (1608)
R1105	1-208-927-81	s	RES, CHIP 47K (1005)
R1110	1-208-927-81	s	RES, CHIP 47K (1005)
R1115	1-208-911-81	s	RES, CHIP 10K (1005)
R1116	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1119	1-208-879-81	s	RES, CHIP 470 (1005)
R1122	1-218-895-91	s	RES, CHIP 100K (1608)
R1123	1-218-871-91	s	RES, CHIP 10K (1608)
R1125	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1126	1-208-919-81	s	RES, CHIP 22K (1005)
R1128	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1135	1-208-855-81	s	RES, CHIP 47 (1005)
R1136	1-208-855-81	s	RES, CHIP 47 (1005)
R1138	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1140	1-208-943-81	s	RES, CHIP 220K (1005)
R2001	1-218-867-91	s	RES, CHIP 6.8K (1608)
R2003	1-218-871-91	s	RES, CHIP 10K (1608)
R2005	1-218-867-91	s	RES, CHIP 6.8K (1608)
R2016	1-257-319-91	s	RES, METAL FILM (CHIP) 3.3K
R2017	1-257-319-91	s	RES, METAL FILM (CHIP) 3.3K
R2018	1-257-319-91	s	RES, METAL FILM (CHIP) 3.3K
R2033	1-208-855-81	s	RES, CHIP 47 (1005)
R2034	1-208-855-81	s	RES, CHIP 47 (1005)
R2036	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2038	1-218-871-91	s	RES, CHIP 10K (1608)
R2039	1-218-823-91	s	RES, CHIP 100 (1608)
R2040	1-218-891-91	s	RES, CHIP 68K (1608)
R2041	1-218-863-91	s	RES, CHIP 4.7K (1608)
R2042	1-218-875-91	s	RES, CHIP 15K (1608)
R2043	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2044	1-218-859-91	s	RES, CHIP 3.3K (1608)
R2075	1-218-871-91	s	RES, CHIP 10K (1608)
R2076	1-218-871-91	s	RES, CHIP 10K (1608)
R2080	1-208-911-81	s	RES, CHIP 10K (1005)
R2083	1-218-863-91	s	RES, CHIP 4.7K (1608)
R2084	1-218-863-91	s	RES, CHIP 4.7K (1608)
R2087	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2088	1-218-859-91	s	RES, CHIP 3.3K (1608)
R2089	1-220-305-91	o	RES,SQUARE TYPE CHIP 22K(4532)
R2090	1-220-305-91	o	RES,SQUARE TYPE CHIP 22K(4532)
R2091	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R2092	1-220-234-91	s	RES,SQUARE TYPE CHIP 4.7(3225)
R2093	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2095	1-218-626-91	s	RES, METAL FILM (CHIP) 100
R2096	1-218-871-91	s	RES, CHIP 10K (1608)
R2097	1-218-895-91	s	RES, CHIP 100K (1608)
R3001	1-218-895-91	s	RES, CHIP 100K (1608)
R3003	1-218-879-91	s	RES, CHIP 22K (1608)

PS-836 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R3004	1-218-887-91	s	RES, CHIP 47K (1608)
R3005	1-218-887-91	s	RES, CHIP 47K (1608)
R3006	1-218-875-91	s	RES, CHIP 15K (1608)
R3007	1-218-855-91	s	RES, CHIP 2.2K (1608)
R3008	1-218-887-91	s	RES, CHIP 47K (1608)
R3009	1-257-322-11	s	RES, METAL PLATE CHIP 0.003
R3010	1-218-879-91	s	RES, CHIP 22K (1608)
R3011	1-218-887-91	s	RES, CHIP 47K (1608)
R3013	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3014	1-257-090-11	s	RES, METAL PLATE 0.005
R3015	1-257-090-11	s	RES, METAL PLATE 0.005
R3016	1-208-911-81	s	RES, CHIP 10K (1005)
R3017	1-208-923-81	s	RES, CHIP 33K (1005)
R3018	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3019	1-208-911-81	s	RES, CHIP 10K (1005)
R3021	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3023	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3025	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3026	1-257-090-11	s	RES, METAL PLATE 0.005
R3027	1-257-090-11	s	RES, METAL PLATE 0.005
R3028	1-257-090-11	s	RES, METAL PLATE 0.005
R3029	1-208-911-81	s	RES, CHIP 10K (1005)
R3030	1-208-911-81	s	RES, CHIP 10K (1005)
R3031	1-208-911-81	s	RES, CHIP 10K (1005)
R3032	1-208-927-81	s	RES, CHIP 47K (1005)
R3033	1-208-915-81	s	RES, CHIP 15K (1005)
R3034	1-208-899-81	s	RES, CHIP 3.3K (1005)
R3035	1-208-927-81	s	RES, CHIP 47K (1005)
R3036	1-208-903-81	s	RES, CHIP 4.7K (1005)
R3037	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3038	1-208-927-81	s	RES, CHIP 47K (1005)
R3039	1-208-911-81	s	RES, CHIP 10K (1005)
R3040	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3041	1-208-927-81	s	RES, CHIP 47K (1005)
R3042	1-208-919-81	s	RES, CHIP 22K (1005)
R3043	1-218-887-91	s	RES, CHIP 47K (1608)
R3044	1-218-887-91	s	RES, CHIP 47K (1608)
R3045	1-218-887-91	s	RES, CHIP 47K (1608)
R3046	1-218-879-91	s	RES, CHIP 22K (1608)
R3047	1-218-879-91	s	RES, CHIP 22K (1608)
R3048	1-218-879-91	s	RES, CHIP 22K (1608)
R3050	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3051	1-219-706-21	s	RES, CHIP (SQUARE TYPE) 0.10
R3053	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3055	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3057	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3058	1-208-911-81	s	RES, CHIP 10K (1005)
R3059	1-257-090-11	s	RES, METAL PLATE 0.005
R3060	1-257-090-11	s	RES, METAL PLATE 0.005
R3061	1-257-090-11	s	RES, METAL PLATE 0.005
R3062	1-208-911-81	s	RES, CHIP 10K (1005)
R3063	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3064	1-208-915-81	s	RES, CHIP 15K (1005)
R3065	1-208-911-81	s	RES, CHIP 10K (1005)
R3066	1-208-911-81	s	RES, CHIP 10K (1005)
R3067	1-208-911-81	s	RES, CHIP 10K (1005)
R3068	1-208-927-81	s	RES, CHIP 47K (1005)
R3069	1-208-915-81	s	RES, CHIP 15K (1005)
R3070	1-208-899-81	s	RES, CHIP 3.3K (1005)
R3071	1-208-927-81	s	RES, CHIP 47K (1005)
R3072	1-208-911-81	s	RES, CHIP 10K (1005)
R3073	1-208-919-81	s	RES, CHIP 22K (1005)
R3074	1-208-927-81	s	RES, CHIP 47K (1005)
R3075	1-208-911-81	s	RES, CHIP 10K (1005)
R3076	1-208-919-81	s	RES, CHIP 22K (1005)

PS-836 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R3077	1-208-931-81	s	RES, CHIP 68K (1005)
R3078	1-218-871-91	s	RES, CHIP 10K (1608)
R3079	1-218-871-91	s	RES, CHIP 10K (1608)
R3080	1-218-851-91	s	RES, CHIP 1.5K (1608)
R3081	1-218-875-91	s	RES, CHIP 15K (1608)
R3082	1-218-831-91	s	RES, CHIP 220 (1608)
R3084	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3086	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3087	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3088	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3089	1-208-935-81	s	RES, CHIP 100K (1005)
R3090	1-208-935-81	s	RES, CHIP 100K (1005)
R3091	1-208-935-81	s	RES, CHIP 100K (1005)
R3092	1-208-919-81	s	RES, CHIP 22K (1005)
R3094	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3096	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3098	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3100	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3102	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3104	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3106	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3108	1-218-867-91	s	RES, CHIP 6.8K (1608)
R3109	1-208-911-81	s	RES, CHIP 10K (1005)
R4001	1-218-883-91	s	RES, CHIP 33K (1608)
R4002	1-208-911-81	s	RES, CHIP 10K (1005)
R4003	1-208-899-81	s	RES, CHIP 3.3K (1005)
R4004	1-208-895-81	s	RES, CHIP 2.2K (1005)
R4005	1-208-903-81	s	RES, CHIP 4.7K (1005)
R4006	1-208-919-81	s	RES, CHIP 22K (1005)
R4007	1-208-863-81	s	RES, CHIP 100 (1005)
R4008	1-208-923-81	s	RES, CHIP 33K (1005)
R4009	1-242-967-81	s	RES, CHIP 1.0 (1005)
R4010	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4012	1-242-967-81	s	RES, CHIP 1.0 (1005)
R4013	1-208-911-81	s	RES, CHIP 10K (1005)
R4014	1-208-939-81	s	RES, CHIP 150K (1005)
R4035	1-208-911-81	s	RES, CHIP 10K (1005)
R4036	1-208-923-81	s	RES, CHIP 33K (1005)
R4037	1-208-887-81	s	RES, CHIP 1.0K (1005)
R4038	1-208-927-81	s	RES, CHIP 47K (1005)
R4041	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4042	1-208-931-81	s	RES, CHIP 68K (1005)
R4043	1-208-923-81	s	RES, CHIP 33K (1005)
R4044	1-208-903-81	s	RES, CHIP 4.7K (1005)
R4045	1-208-919-81	s	RES, CHIP 22K (1005)
R4046	1-208-887-81	s	RES, CHIP 1.0K (1005)
R4047	1-208-927-81	s	RES, CHIP 47K (1005)
R4048	1-208-863-81	s	RES, CHIP 100 (1005)
R4053	1-257-090-11	s	RES, METAL PLATE 0.005
R4054	1-257-090-11	s	RES, METAL PLATE 0.005
R4055	1-257-090-11	s	RES, METAL PLATE 0.005
R4056	1-257-090-11	s	RES, METAL PLATE 0.005
R4083	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4085	1-208-935-81	s	RES, CHIP 100K (1005)
R4089	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4090	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4091	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4092	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4093	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4094	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4099	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4100	1-208-871-81	s	RES, CHIP 220 (1005)
R4101	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4102	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4103	1-218-990-81	s	CONDUCTOR, CHIP (1005)

PS-836 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R4104	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R5001	1-208-919-81	s	RES, CHIP 22K (1005)
R5002	1-208-887-81	s	RES, CHIP 1.0K (1005)
R5003	1-208-919-81	s	RES, CHIP 22K (1005)
R5004	1-208-911-81	s	RES, CHIP 10K (1005)
R5005	1-208-911-81	s	RES, CHIP 10K (1005)
R5006	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R5007	1-208-911-81	s	RES, CHIP 10K (1005)
R5008	1-218-839-91	s	RES, CHIP 470 (1608)
R5010	1-220-878-81	s	RES, CHIP 22 (1005)
R5013	1-208-855-81	s	RES, CHIP 47 (1005)
R5014	1-208-855-81	s	RES, CHIP 47 (1005)
R5017	1-208-855-81	s	RES, CHIP 47 (1005)
R5018	1-208-855-81	s	RES, CHIP 47 (1005)
R5021	1-208-871-81	s	RES, CHIP 220 (1005)
R5023	1-208-923-81	s	RES, CHIP 33K (1005)
R5024	1-208-911-81	s	RES, CHIP 10K (1005)
R5025	1-208-927-81	s	RES, CHIP 47K (1005)
R5026	1-208-923-81	s	RES, CHIP 33K (1005)
R5027	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R5028	1-208-923-81	s	RES, CHIP 33K (1005)
R5029	1-208-915-81	s	RES, CHIP 15K (1005)
R5030	1-208-923-81	s	RES, CHIP 33K (1005)
R5031	1-208-911-81	s	RES, CHIP 10K (1005)
R5039	1-208-911-81	s	RES, CHIP 10K (1005)
R5040	1-208-911-81	s	RES, CHIP 10K (1005)
R5041	1-208-911-81	s	RES, CHIP 10K (1005)
R5045	1-208-903-81	s	RES, CHIP 4.7K (1005)
R5046	1-208-903-81	s	RES, CHIP 4.7K (1005)
R5047	1-208-903-81	s	RES, CHIP 4.7K (1005)
R5048	1-208-927-81	s	RES, CHIP 47K (1005)
R5049	1-208-923-81	s	RES, CHIP 33K (1005)
R5050	1-218-990-81	s	CONDUCTOR, CHIP (1005)
RB5001	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB5002	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB5003	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB5004	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB5006	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB5007	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB5008	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RY11	1-755-651-11	s	RELAY
S5001	1-692-270-41	s	SWITCH, SLIDE
S5002	1-692-270-41	s	SWITCH, SLIDE
T11	1-445-805-21	s	TRANSFORMER, DC-DC CONVERTER
T23	1-697-143-11	s	TRANSFORMER, DC-DC CONVERTER
THP101 ⚠	1-802-108-11	s	THERMISTOR, POSITIVE
TP101	1-458-218-11	s	SOCKET (FOR THROUGH HALL)
TP102	1-458-218-11	s	SOCKET (FOR THROUGH HALL)
TP5001	1-780-925-11	s	TERMINAL, LUG
TP5002	1-780-925-11	s	TERMINAL, LUG
TP5003	1-780-925-11	s	TERMINAL, LUG
TP5004	1-780-925-11	s	TERMINAL, LUG
X100	1-813-329-11	s	OSCILLATOR, CRYSTAL
X5001	1-813-329-11	s	OSCILLATOR, CRYSTAL

RE-291 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1872-945-A	s	MOUNTED CIRCUIT BOARD, RE-291
C6001	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6002	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6003	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6004	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6005	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6006	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6007	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6008	1-116-113-11	s	CAP, ELECT 100MF 105
C6009	1-114-965-11	s	CAP, CERAMIC 4.7MF X7R (3225)
C6010	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C6011	1-114-965-11	s	CAP, CERAMIC 4.7MF X7R (3225)
C6012	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6013	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C6014	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C6015	1-116-113-11	s	CAP, ELECT 100MF 105
C6016	1-116-113-11	s	CAP, ELECT 100MF 105
C6017	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6018	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6022	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6023	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6024	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C6025	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6026	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6027	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6031	1-116-173-91	s	CAP,CHIP CERAMIC 2200PF CH1608
C6032	1-115-412-91	s	CAP,CHIP CERAMIC 680PF CH 1608
C6033	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6034	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6037	1-114-965-11	s	CAP, CERAMIC 4.7MF X7R (3225)
C6038	1-114-965-11	s	CAP, CERAMIC 4.7MF X7R (3225)
C6039	1-114-965-11	s	CAP, CERAMIC 4.7MF X7R (3225)
C6040	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C6041	1-114-965-11	s	CAP, CERAMIC 4.7MF X7R (3225)
C6048	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C6050	1-100-671-91	s	CAP, CERAMIC 4.7MF C (3216)
C6051	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6052	1-100-671-91	s	CAP, CERAMIC 4.7MF C (3216)
C6053	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6054	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C6055	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6056	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C6057	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6058	1-116-117-11	s	CAP, ELECT 22MF 105
C6059	1-116-117-11	s	CAP, ELECT 22MF 105
C6060	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6061	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6062	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6063	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6064	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6065	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6066	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6067	1-164-230-91	s	CAP,CERAMIC 220PF CH 1608
C6068	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6071	1-165-585-21	s	CAP, CHIP ELECT 47MF
C6072	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6073	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6074	1-165-585-21	s	CAP, CHIP ELECT 47MF
C6082	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6083	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6084	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6085	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C6086	1-114-965-11	s	CAP, CERAMIC 4.7MF X7R (3225)
C6087	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

RE-291 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C6088	1-116-113-11	s	CAP, ELECT 100MF 105
C6089	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6092	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C6093	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C6094	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C6095	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C6096	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
CN6001	1-794-225-11	o	CONNECTOR, BOARD TO BOARD 40P
CN6002	1-793-807-21	o	PIN, CONNECTOR (WITH PWB) 20P
D6001	8-719-072-43	s	DIODE RB050L-40TE25
D6002	8-719-072-43	s	DIODE RB050L-40TE25
D6003	8-719-069-28	s	DI 1SS400FJTE61
D6004	8-719-072-43	s	DIODE RB050L-40TE25
D6005	8-719-069-28	s	DI 1SS400FJTE61
D6006	8-719-069-61	s	DI UDZSUSTE-1710B
D6007	8-719-072-43	s	DIODE RB050L-40TE25
D6008	8-719-072-43	s	DIODE RB050L-40TE25
D6011	8-719-069-61	s	DI UDZSUSTE-1710B
D6012	8-719-072-43	s	DIODE RB050L-40TE25
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
FB6001	1-416-976-21	s	FERRITE, EMI (SMD) (3216)
IC6001	6-715-696-01	s	IC TPS5430DDAR
IC6002	6-711-654-01	s	IC TPS5420DRG4
IC6003	6-711-654-01	s	IC TPS5420DRG4
IC6004	8-759-643-48	s	IC BA00ASFP-E2
IC6008	8-759-643-48	s	IC BA00ASFP-E2
IC6009	8-759-337-40	s	IC NJM2904V(TE2)
IC6010	8-759-338-95	s	IC NJM2903V(TE2)
IC6011	8-759-337-40	s	IC NJM2904V(TE2)
IC6012	6-711-654-01	s	IC TPS5420DRG4
L6002	1-400-175-21	s	COIL, CHOKE 47UH
L6003	1-400-303-21	s	COIL, CHOKE 68UH
L6004	1-457-455-11	s	CHOKE COIL 10UH
L6005	1-457-372-21	s	COIL, CHOKE 1UH
L6006	1-457-372-21	s	COIL, CHOKE 1UH
L6007	1-457-455-11	s	CHOKE COIL 10UH
L6008	1-457-455-11	s	CHOKE COIL 10UH
L6009	1-457-372-21	s	COIL, CHOKE 1UH
L6010	1-457-455-11	s	CHOKE COIL 10UH
L6011	1-457-455-11	s	CHOKE COIL 10UH
L6012	1-457-372-21	s	COIL, CHOKE 1UH
L6013	1-457-455-11	s	CHOKE COIL 10UH
L6014	1-457-372-21	s	COIL, CHOKE 1UH
L6015	1-457-372-21	s	COIL, CHOKE 1UH
L6016	1-400-175-21	s	COIL, CHOKE 47UH
L6017	1-481-968-11	s	COIL, CHOKE 15UH
L6019	1-460-426-11	s	COIL, CHOKE 1.0UH
L6020	1-460-426-11	s	COIL, CHOKE 1.0UH
Q6001	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q6002	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q6003	8-729-928-28	s	TRANSISTOR DTA144EE-TL
Q6004	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q6005	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q6006	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q6007	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q6008	8-729-928-28	s	TRANSISTOR DTA144EE-TL
Q6009	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q6010	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q6011	8-729-928-82	s	TRANSISTOR DTC144EE-TL
R6001	1-208-899-81	s	RES, CHIP 3.3K (1005)
R6002	1-208-911-81	s	RES, CHIP 10K (1005)

RE-291 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R6003	1-208-927-81	s	RES, CHIP 47K (1005)
R6004	1-208-895-81	s	RES, CHIP 2.2K (1005)
R6005	1-208-863-81	s	RES, CHIP 100 (1005)
R6007	1-208-919-81	s	RES, CHIP 22K (1005)
R6008	1-208-919-81	s	RES, CHIP 22K (1005)
R6009	1-208-891-81	s	RES, CHIP 1.5K (1005)
R6010	1-208-875-81	s	RES, CHIP 330 (1005)
R6011	1-208-863-81	s	RES, CHIP 100 (1005)
R6012	1-208-887-81	s	RES, CHIP 1.0K (1005)
R6013	1-208-927-81	s	RES, CHIP 47K (1005)
R6014	1-208-911-81	s	RES, CHIP 10K (1005)
R6015	1-208-879-81	s	RES, CHIP 470 (1005)
R6016	1-208-911-81	s	RES, CHIP 10K (1005)
R6017	1-208-907-81	s	RES, CHIP 6.8K (1005)
R6018	1-208-887-81	s	RES, CHIP 1.0K (1005)
R6019	1-208-891-81	s	RES, CHIP 1.5K (1005)
R6020	1-208-879-81	s	RES, CHIP 470 (1005)
R6021	1-208-919-81	s	RES, CHIP 22K (1005)
R6022	1-208-907-81	s	RES, CHIP 6.8K (1005)
R6023	1-208-891-81	s	RES, CHIP 1.5K (1005)
R6024	1-208-875-81	s	RES, CHIP 330 (1005)
R6025	1-208-907-81	s	RES, CHIP 6.8K (1005)
R6026	1-208-891-81	s	RES, CHIP 1.5K (1005)
R6027	1-208-927-81	s	RES, CHIP 47K (1005)
R6028	1-208-895-81	s	RES, CHIP 2.2K (1005)
R6029	1-208-863-81	s	RES, CHIP 100 (1005)
R6031	1-208-927-81	s	RES, CHIP 47K (1005)
R6032	1-208-927-81	s	RES, CHIP 47K (1005)
R6033	1-208-911-81	s	RES, CHIP 10K (1005)
R6034	1-208-911-81	s	RES, CHIP 10K (1005)
R6035	1-208-907-81	s	RES, CHIP 6.8K (1005)
R6036	1-208-887-81	s	RES, CHIP 1.0K (1005)
R6037	1-208-899-81	s	RES, CHIP 3.3K (1005)
R6038	1-208-891-81	s	RES, CHIP 1.5K (1005)
R6039	1-208-879-81	s	RES, CHIP 470 (1005)
R6040	1-208-919-81	s	RES, CHIP 22K (1005)
R6041	1-208-907-81	s	RES, CHIP 6.8K (1005)
R6042	1-208-871-81	s	RES, CHIP 220 (1005)
R6043	1-208-871-81	s	RES, CHIP 220 (1005)
R6044	1-208-919-81	s	RES, CHIP 22K (1005)
R6045	1-208-919-81	s	RES, CHIP 22K (1005)
R6046	1-208-919-81	s	RES, CHIP 22K (1005)
R6047	1-208-919-81	s	RES, CHIP 22K (1005)
R6048	1-208-919-81	s	RES, CHIP 22K (1005)
R6049	1-208-863-81	s	RES, CHIP 100 (1005)
R6050	1-208-935-81	s	RES, CHIP 100K (1005)
R6051	1-208-919-81	s	RES, CHIP 22K (1005)
R6052	1-208-867-81	s	RES, CHIP 150 (1005)
R6053	1-208-891-81	s	RES, CHIP 1.5K (1005)
R6055	1-208-863-81	s	RES, CHIP 100 (1005)
R6056	1-208-939-81	s	RES, CHIP 150K (1005)
R6057	1-208-923-81	s	RES, CHIP 33K (1005)
R6058	1-208-907-81	s	RES, CHIP 6.8K (1005)
R6059	1-208-891-81	s	RES, CHIP 1.5K (1005)
R6060	1-208-919-81	s	RES, CHIP 22K (1005)
R6061	1-208-919-81	s	RES, CHIP 22K (1005)
R6062	1-208-919-81	s	RES, CHIP 22K (1005)
R6063	1-208-911-81	s	RES, CHIP 10K (1005)
R6064	1-208-863-81	s	RES, CHIP 100 (1005)
R6065	1-208-863-81	s	RES, CHIP 100 (1005)
R6069	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R6071	1-208-911-81	s	RES, CHIP 10K (1005)
R6072	1-208-863-81	s	RES, CHIP 100 (1005)
R6073	1-208-911-81	s	RES, CHIP 10K (1005)
R6074	1-208-863-81	s	RES, CHIP 100 (1005)

RE-291 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R6077	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R6078	1-208-899-81	s	RES, CHIP 3.3K (1005)
R6079	1-208-911-81	s	RES, CHIP 10K (1005)
R6080	1-208-927-81	s	RES, CHIP 47K (1005)
R6081	1-208-895-81	s	RES, CHIP 2.2K (1005)
R6082	1-208-863-81	s	RES, CHIP 100 (1005)
R6083	1-208-887-81	s	RES, CHIP 1.0K (1005)
R6084	1-208-887-81	s	RES, CHIP 1.0K (1005)
THP601 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP602 ⚠	1-803-353-21	s	THERMISTOR, POSITIVE
THP603 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
VDR601	1-803-742-21	s	VARISTOR, CHIP
VDR602	1-803-742-21	s	VARISTOR, CHIP
VDR603	1-803-742-21	s	VARISTOR, CHIP
VDR604	1-803-742-21	s	VARISTOR, CHIP
VDR605	1-803-742-21	s	VARISTOR, CHIP
VDR606	1-803-742-21	s	VARISTOR, CHIP
VDR607	1-803-742-21	s	VARISTOR, CHIP
VDR608	1-803-742-21	s	VARISTOR, CHIP
VDR609	1-803-742-21	s	VARISTOR, CHIP
VDR610	1-803-742-21	s	VARISTOR, CHIP
VDR611	1-803-742-21	s	VARISTOR, CHIP

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1903-866-A	s	MOUNTED CIRCUIT BOARD, RX-131
C1	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C2	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C4	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C6	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C7	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C8	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C9	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C10	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C11	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C12	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C13	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C25	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C26	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C27	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C28	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C29	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C30	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C31	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C33	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C34	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C35	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C36	1-164-940-81	s	CAP,CHIP CERAMIC 3300PF B 1005
C37	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C38	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C39	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C40	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C41	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C52	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C53	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C54	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C55	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C56	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C57	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C59	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C61	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C62	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C64	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C65	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C80	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C82	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C83	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C84	1-164-940-81	s	CAP,CHIP CERAMIC 3300PF B 1005
C85	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C86	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C88	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C89	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C93	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C94	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C95	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C96	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C97	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C98	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C99	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C100	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C102	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C103	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C104	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C105	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C106	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C108	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C109	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C110	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C112	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C117	1-115-412-91	s	CAP,CHIP CERAMIC 680PF CH 1608
C201	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C202	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C203	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C204	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C205	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C206	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C207	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C208	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C209	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C210	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C211	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C212	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C213	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C214	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C215	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C216	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C217	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C218	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C219	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C220	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C221	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C222	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C223	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C224	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C225	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C226	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C227	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C228	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C229	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C230	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C231	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C232	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C233	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C234	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C235	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C236	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C237	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C238	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C239	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C240	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C241	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C242	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C243	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C244	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C249	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C250	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C251	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C301	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C302	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C303	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C304	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C305	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C306	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C307	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C308	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C309	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C310	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C311	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C312	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C313	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C314	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C316	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C318	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C319	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C320	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C321	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C323	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C324	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C325	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C326	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C327	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C328	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C329	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C330	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C331	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C332	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C333	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C334	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C335	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C336	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C337	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C339	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C340	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C342	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C343	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C344	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C345	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C346	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C347	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C348	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C349	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C352	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C353	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C354	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C355	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C356	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C357	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C359	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C360	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C361	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C401	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C402	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C403	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C404	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C405	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C406	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C407	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C408	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C409	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C410	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C411	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C412	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C413	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C414	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C416	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C418	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C419	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C420	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C421	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C423	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C424	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C425	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C426	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C427	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C428	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C429	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C430	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C431	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C432	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C433	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C434	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C435	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C436	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C437	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C438	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C439	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C440	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C442	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C443	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C444	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C445	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C446	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C447	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C448	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C449	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C452	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C453	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C454	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C455	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C456	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C457	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C459	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C460	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C462	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C501	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C502	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C503	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C504	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C505	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C506	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C507	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C508	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C509	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C510	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C511	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C512	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C513	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C514	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C516	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C518	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C519	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C520	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C521	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C523	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C524	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C525	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C526	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C527	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C528	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C529	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C530	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C531	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C532	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C533	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C534	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C535	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C536	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C537	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C538	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C539	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C540	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C542	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C543	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C544	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C545	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C546	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C547	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C548	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C549	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C552	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C553	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C554	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C555	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C556	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C557	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C559	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C560	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C561	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C601	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C602	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C603	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C604	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C605	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C606	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C607	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C608	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C609	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C610	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C611	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C612	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C613	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C614	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C615	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C616	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C617	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C618	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C619	1-125-891-91	s	CAP, CHIP CERAMIC0.47MF B 1608
C620	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C621	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C622	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C623	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C624	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C625	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C626	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C627	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C628	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C629	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C630	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C631	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C632	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C633	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C634	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C635	1-125-891-91	s	CAP, CHIP CERAMIC0.47MF B 1608
C636	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C637	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C638	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C639	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C640	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C641	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C642	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C643	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C644	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C645	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C646	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C647	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C648	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C649	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C650	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C651	1-125-891-91	s	CAP, CHIP CERAMIC0.47MF B 1608
C652	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C653	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C654	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C655	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C656	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C657	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C658	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C703	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C708	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C801	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C802	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C803	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C804	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C805	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C806	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C807	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C809	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C811	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C812	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C813	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C814	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C815	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C816	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C817	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C818	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C819	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C820	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C821	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C822	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C823	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C824	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C825	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C826	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C920	1-116-720-11	s	CAP, CERAMIC 10MF X5R 1608

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C921	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C923	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C924	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C927	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C928	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C929	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C931	1-116-720-11	s	CAP, CERAMIC 10MF X5R 1608
C932	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C933	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C944	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C948	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C951	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C952	1-116-720-11	s	CAP, CERAMIC 10MF X5R 1608
C953	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C955	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C956	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C958	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C959	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C960	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C961	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C963	1-116-720-11	s	CAP, CERAMIC 10MF X5R 1608
C964	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C965	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C970	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C971	1-164-852-81	s	CAP, CHIP CERAMIC 12PF CH 1005
C972	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C973	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C974	1-164-852-81	s	CAP, CHIP CERAMIC 12PF CH 1005
C975	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C976	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C977	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C979	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C982	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C984	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C985	1-164-849-81	s	CAP, CHIP CERAMIC 9PF CH 1005
C986	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C987	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C988	1-164-849-81	s	CAP, CHIP CERAMIC 9PF CH 1005
C989	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C990	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C991	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C992	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
CN101	1-820-786-11	s	CONNECTOR, FFC/FPC (ZIF) 33P
CN102	1-820-786-11	s	CONNECTOR, FFC/FPC (ZIF) 33P
CN103	1-793-152-21	o	CONNECTOR 11P
CN601	1-750-880-11	s	RECEPTACLE, COAXIAL CONNECTOR
CN701	1-764-243-31	o	CONNECTOR (COAXIAL)
CN702	1-764-243-31	o	CONNECTOR (COAXIAL)
D3	8-719-989-01	s	DIODE DA221-TL
D5	8-719-069-28	s	DI 1SS400FJTE61
D6	8-719-069-28	s	DI 1SS400FJTE61
D7	8-719-821-08	s	DIODE 1SS271-TE85L
D8	8-719-821-08	s	DIODE 1SS271-TE85L
D9	8-719-821-08	s	DIODE 1SS271-TE85L
D10	6-503-971-01	s	DI 1SV325
D201	8-719-083-60	s	DI UDZSUSTE-174.7B
D202	8-719-991-01	s	DIODE DAP222-TL
D203	8-719-083-60	s	DI UDZSUSTE-174.7B
D204	8-719-083-60	s	DI UDZSUSTE-174.7B
D206	8-719-083-60	s	DI UDZSUSTE-174.7B
D207	6-501-124-01	s	DIODE RSX101VA-30TR
D208	6-501-124-01	s	DIODE RSX101VA-30TR
D301	8-719-083-90	s	DIODE HVU363ATRU
D401	8-719-083-90	s	DIODE HVU363ATRU

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
D501	8-719-083-90	s	DIODE HVU363ATRU
D603	8-719-082-45	s	DIODE RB715W-TL
D604	8-719-082-45	s	DIODE RB715W-TL
D801	8-719-989-01	s	DIODE DA221-TL
D802	8-719-069-28	s	DI 1SS400FJTE61
D803	8-719-069-28	s	DI 1SS400FJTE61
D920	8-719-989-01	s	DIODE DA221-TL
D921	8-719-989-01	s	DIODE DA221-TL
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
E301	1-535-877-22	s	CHIP, CHECKER
E302	1-535-877-22	s	CHIP, CHECKER
FB201	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB202	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB301	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB401	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB501	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB603	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB604	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB605	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB607	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB608	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB609	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB611	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB612	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB613	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FL1	1-200-079-11	s	FILTER, BAND PASS (1.4MHZ)
FL2	1-200-078-11	s	FILTER, BAND PASS (1.0MHZ)
FL301	1-200-185-11	s	FILTER, BAND PASS (153MHZ)
FL401	1-200-187-11	s	FILTER, BAND PASS(138MHZ)
FL501	1-200-186-11	s	FILTER, BAND PASS(128MHZ)
FL601	1-200-190-11	s	FILTER, MULTIPLEX
IC1	6-706-492-01	s	IC TC7SHU04FU
IC3	8-759-698-31	s	IC TC7WH74FK
IC6	6-706-863-01	s	IC LMH6732MFX/NOPB
IC10	8-759-144-73	s	IC UPC393G2-E2
IC11	8-759-278-58	s	IC NJM4558V-TE2
IC14	6-706-487-01	s	IC TC7SH08FU
IC15	8-759-422-21	s	IC NJM4580V(TE2)
IC16	6-706-487-01	s	IC TC7SH08FU
IC17	6-718-491-01	s	IC NJM2549RB2(TE2)
IC201	8-759-278-58	s	IC NJM4558V-TE2
IC202	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC203	8-759-278-58	s	IC NJM4558V-TE2
IC204	8-759-278-58	s	IC NJM4558V-TE2
IC205	8-759-338-95	s	IC NJM2903V(TE2)
IC301	6-713-951-01	s	IC LMH6624MFX
IC302	8-753-321-15	s	IC CXA3793R-T4
IC303	8-753-321-14	s	IC CXA3792Q-T4
IC401	6-713-951-01	s	IC LMH6624MFX
IC402	8-753-321-15	s	IC CXA3793R-T4
IC403	8-753-321-14	s	IC CXA3792Q-T4
IC501	6-713-951-01	s	IC LMH6624MFX
IC502	8-753-321-15	s	IC CXA3793R-T4
IC503	8-753-321-14	s	IC CXA3792Q-T4
IC601	6-713-951-01	s	IC LMH6624MFX
IC602	6-706-863-01	s	IC LMH6732MFX/NOPB
IC603	8-753-276-53	s	IC CXD1968AR-T6
IC604	8-753-276-53	s	IC CXD1968AR-T6
IC605	8-753-276-53	s	IC CXD1968AR-T6
IC801	8-759-337-40	s	IC NJM2904V(TE2)
IC802	8-759-337-40	s	IC NJM2904V(TE2)
IC803	8-759-337-40	s	IC NJM2904V(TE2)
IC804	6-706-478-01	s	IC TC7SET08FU

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
IC806	8-759-337-40	s	IC NJM2904V(TE2)
IC807	6-712-383-01	s	IC TC74VHC4051AFT(EK)
IC808	8-759-337-40	s	IC NJM2904V(TE2)
IC809	6-713-951-01	s	IC LMH6624MFX
L7	1-481-781-21	s	INDUCTOR 47UH
L303	1-481-577-21	s	INDUCTOR, CHIP 1.0UH
L304	1-481-577-21	s	INDUCTOR, CHIP 1.0UH
L305	1-482-154-11	s	INDUCTOR 100NH
L307	1-456-906-11	s	INDUCTOR 820NH
L403	1-481-577-21	s	INDUCTOR, CHIP 1.0UH
L404	1-481-577-21	s	INDUCTOR, CHIP 1.0UH
L405	1-481-612-11	s	INDUCTOR 120NH
L407	1-456-906-11	s	INDUCTOR 820NH
L503	1-481-577-21	s	INDUCTOR, CHIP 1.0UH
L504	1-481-577-21	s	INDUCTOR, CHIP 1.0UH
L505	1-481-611-11	s	INDUCTOR 150NH
L507	1-456-906-11	s	INDUCTOR 820NH
L806	1-412-987-41	s	INDUCTOR, SMALL TYPE 4.7UH
L921	1-469-549-21	s	INDUCTOR, CHIP 1.0UH (LB2016)
L925	1-469-549-21	s	INDUCTOR, CHIP 1.0UH (LB2016)
L926	1-414-524-41	s	INDUCTOR, SMALL TYPE 33.0UH
L927	1-414-524-41	s	INDUCTOR, SMALL TYPE 33.0UH
L928	1-414-524-41	s	INDUCTOR, SMALL TYPE 33.0UH
L929	1-414-524-41	s	INDUCTOR, SMALL TYPE 33.0UH
LV1	1-460-651-11	s	COIL, VARIABLE (150UH)
LV4	1-460-651-11	s	COIL, VARIABLE (150UH)
Q1	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q3	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q4	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q5	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q7	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q8	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q9	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q201	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q202	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q203	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q204	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q205	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q206	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q211	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q212	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q213	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q920	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q921	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q922	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q923	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q925	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q927	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q929	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q930	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q931	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q932	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q935	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q936	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q937	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q938	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q939	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q940	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q941	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q942	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q943	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q944	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q945	8-729-923-27	s	TRANSISTOR 2SC4082-T106P

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
Q948	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q949	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q950	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
R1	1-208-923-81	s	RES, CHIP 33K (1005)
R2	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3	1-208-919-81	s	RES, CHIP 22K (1005)
R4	1-243-975-81	s	RES, CHIP 4.7M (1005)
R5	1-243-975-81	s	RES, CHIP 4.7M (1005)
R6	1-208-947-81	s	RES, CHIP 330K (1005)
R7	1-208-907-81	s	RES, CHIP 6.8K (1005)
R8	1-208-879-81	s	RES, CHIP 470 (1005)
R9	1-208-911-81	s	RES, CHIP 10K (1005)
R10	1-208-911-81	s	RES, CHIP 10K (1005)
R11	1-208-911-81	s	RES, CHIP 10K (1005)
R12	1-208-911-81	s	RES, CHIP 10K (1005)
R13	1-208-879-81	s	RES, CHIP 470 (1005)
R14	1-208-895-81	s	RES, CHIP 2.2K (1005)
R31	1-208-943-81	s	RES, CHIP 220K (1005)
R32	1-208-935-81	s	RES, CHIP 100K (1005)
R33	1-208-903-81	s	RES, CHIP 4.7K (1005)
R34	1-208-935-81	s	RES, CHIP 100K (1005)
R35	1-208-915-81	s	RES, CHIP 15K (1005)
R36	1-208-919-81	s	RES, CHIP 22K (1005)
R37	1-208-911-81	s	RES, CHIP 10K (1005)
R38	1-208-919-81	s	RES, CHIP 22K (1005)
R39	1-208-919-81	s	RES, CHIP 22K (1005)
R40	1-208-919-81	s	RES, CHIP 22K (1005)
R41	1-208-915-81	s	RES, CHIP 15K (1005)
R43	1-208-895-81	s	RES, CHIP 2.2K (1005)
R44	1-208-935-81	s	RES, CHIP 100K (1005)
R45	1-208-895-81	s	RES, CHIP 2.2K (1005)
R46	1-208-907-81	s	RES, CHIP 6.8K (1005)
R47	1-208-919-81	s	RES, CHIP 22K (1005)
R48	1-208-895-81	s	RES, CHIP 2.2K (1005)
R49	1-208-891-81	s	RES, CHIP 1.5K (1005)
R50	1-208-891-81	s	RES, CHIP 1.5K (1005)
R51	1-208-923-81	s	RES, CHIP 33K (1005)
R52	1-208-923-81	s	RES, CHIP 33K (1005)
R53	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R54	1-208-911-81	s	RES, CHIP 10K (1005)
R55	1-208-943-81	s	RES, CHIP 220K (1005)
R56	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R57	1-208-887-81	s	RES, CHIP 1.0K (1005)
R58	1-208-887-81	s	RES, CHIP 1.0K (1005)
R76	1-208-919-81	s	RES, CHIP 22K (1005)
R77	1-208-923-81	s	RES, CHIP 33K (1005)
R78	1-208-927-81	s	RES, CHIP 47K (1005)
R79	1-208-927-81	s	RES, CHIP 47K (1005)
R80	1-208-923-81	s	RES, CHIP 33K (1005)
R81	1-208-863-81	s	RES, CHIP 100 (1005)
R82	1-208-911-81	s	RES, CHIP 10K (1005)
R83	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R84	1-208-903-81	s	RES, CHIP 4.7K (1005)
R85	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R86	1-208-903-81	s	RES, CHIP 4.7K (1005)
R87	1-208-923-81	s	RES, CHIP 33K (1005)
R88	1-208-939-81	s	RES, CHIP 150K (1005)
R89	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R90	1-208-927-81	s	RES, CHIP 47K (1005)
R91	1-208-891-81	s	RES, CHIP 1.5K (1005)
R92	1-208-863-81	s	RES, CHIP 100 (1005)
R93	1-208-911-81	s	RES, CHIP 10K (1005)
R94	1-208-927-81	s	RES, CHIP 47K (1005)
R109	1-208-891-81	s	RES, CHIP 1.5K (1005)

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R110	1-208-891-81	s	RES, CHIP 1.5K (1005)
R111	1-208-923-81	s	RES, CHIP 33K (1005)
R112	1-208-923-81	s	RES, CHIP 33K (1005)
R113	1-218-851-91	s	RES, CHIP 1.5K (1608)
R114	1-220-870-81	s	RES, CHIP 10 (1005)
R115	1-208-903-81	s	RES, CHIP 4.7K (1005)
R116	1-208-895-81	s	RES, CHIP 2.2K (1005)
R117	1-208-927-81	s	RES, CHIP 47K (1005)
R119	1-208-899-81	s	RES, CHIP 3.3K (1005)
R120	1-208-895-81	s	RES, CHIP 2.2K (1005)
R121	1-208-911-81	s	RES, CHIP 10K (1005)
R122	1-208-943-81	s	RES, CHIP 220K (1005)
R124	1-208-923-81	s	RES, CHIP 33K (1005)
R125	1-220-804-81	s	RES, CHIP 2.2M
R126	1-208-863-81	s	RES, CHIP 100 (1005)
R127	1-208-903-81	s	RES, CHIP 4.7K (1005)
R128	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R129	1-208-903-81	s	RES, CHIP 4.7K (1005)
R130	1-208-923-81	s	RES, CHIP 33K (1005)
R131	1-208-911-81	s	RES, CHIP 10K (1005)
R132	1-220-870-81	s	RES, CHIP 10 (1005)
R133	1-208-919-81	s	RES, CHIP 22K (1005)
R137	1-208-895-81	s	RES, CHIP 2.2K (1005)
R138	1-208-903-81	s	RES, CHIP 4.7K (1005)
R139	1-208-911-81	s	RES, CHIP 10K (1005)
R142	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R143	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R146	1-208-883-81	s	RES, CHIP 680 (1005)
R201	1-208-871-81	s	RES, CHIP 220 (1005)
R202	1-208-935-81	s	RES, CHIP 100K (1005)
R203	1-208-875-81	s	RES, CHIP 330 (1005)
R204	1-208-923-81	s	RES, CHIP 33K (1005)
R205	1-208-911-81	s	RES, CHIP 10K (1005)
R206	1-208-943-81	s	RES, CHIP 220K (1005)
R207	1-208-959-81	s	RES, CHIP 1M (1005)
R208	1-208-871-81	s	RES, CHIP 220 (1005)
R209	1-208-923-81	s	RES, CHIP 33K (1005)
R210	1-208-923-81	s	RES, CHIP 33K (1005)
R211	1-208-943-81	s	RES, CHIP 220K (1005)
R212	1-208-907-81	s	RES, CHIP 6.8K (1005)
R213	1-208-871-81	s	RES, CHIP 220 (1005)
R214	1-208-871-81	s	RES, CHIP 220 (1005)
R215	1-208-923-81	s	RES, CHIP 33K (1005)
R216	1-208-923-81	s	RES, CHIP 33K (1005)
R217	1-208-943-81	s	RES, CHIP 220K (1005)
R218	1-208-931-81	s	RES, CHIP 68K (1005)
R219	1-208-931-81	s	RES, CHIP 68K (1005)
R220	1-208-871-81	s	RES, CHIP 220 (1005)
R221	1-208-871-81	s	RES, CHIP 220 (1005)
R222	1-208-923-81	s	RES, CHIP 33K (1005)
R223	1-208-923-81	s	RES, CHIP 33K (1005)
R224	1-208-943-81	s	RES, CHIP 220K (1005)
R225	1-208-927-81	s	RES, CHIP 47K (1005)
R226	1-208-927-81	s	RES, CHIP 47K (1005)
R227	1-208-911-81	s	RES, CHIP 10K (1005)
R228	1-208-907-81	s	RES, CHIP 6.8K (1005)
R229	1-208-915-81	s	RES, CHIP 15K (1005)
R230	1-208-919-81	s	RES, CHIP 22K (1005)
R231	1-208-895-81	s	RES, CHIP 2.2K (1005)
R232	1-208-911-81	s	RES, CHIP 10K (1005)
R233	1-208-895-81	s	RES, CHIP 2.2K (1005)
R234	1-208-915-81	s	RES, CHIP 15K (1005)
R236	1-208-935-81	s	RES, CHIP 100K (1005)
R237	1-208-927-81	s	RES, CHIP 47K (1005)
R238	1-208-923-81	s	RES, CHIP 33K (1005)

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R239	1-208-871-81	s	RES, CHIP 220 (1005)
R240	1-208-923-81	s	RES, CHIP 33K (1005)
R241	1-208-923-81	s	RES, CHIP 33K (1005)
R242	1-208-943-81	s	RES, CHIP 220K (1005)
R243	1-208-915-81	s	RES, CHIP 15K (1005)
R244	1-208-927-81	s	RES, CHIP 47K (1005)
R245	1-208-879-81	s	RES, CHIP 470 (1005)
R246	1-242-967-81	s	RES, CHIP 1.0 (1005)
R247	1-242-967-81	s	RES, CHIP 1.0 (1005)
R248	1-242-967-81	s	RES, CHIP 1.0 (1005)
R249	1-242-967-81	s	RES, CHIP 1.0 (1005)
R250	1-242-967-81	s	RES, CHIP 1.0 (1005)
R251	1-242-967-81	s	RES, CHIP 1.0 (1005)
R252	1-242-967-81	s	RES, CHIP 1.0 (1005)
R253	1-242-967-81	s	RES, CHIP 1.0 (1005)
R254	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R265	1-208-927-81	s	RES, CHIP 47K (1005)
R266	1-208-911-81	s	RES, CHIP 10K (1005)
R267	1-208-927-81	s	RES, CHIP 47K (1005)
R268	1-208-911-81	s	RES, CHIP 10K (1005)
R269	1-208-927-81	s	RES, CHIP 47K (1005)
R270	1-208-911-81	s	RES, CHIP 10K (1005)
R271	1-242-967-81	s	RES, CHIP 1.0 (1005)
R272	1-242-967-81	s	RES, CHIP 1.0 (1005)
R301	1-208-875-81	s	RES, CHIP 330 (1005)
R302	1-208-875-81	s	RES, CHIP 330 (1005)
R303	1-208-863-81	s	RES, CHIP 100 (1005)
R304	1-208-899-81	s	RES, CHIP 3.3K (1005)
R305	1-208-899-81	s	RES, CHIP 3.3K (1005)
R306	1-208-927-81	s	RES, CHIP 47K (1005)
R307	1-208-907-81	s	RES, CHIP 6.8K (1005)
R308	1-208-903-81	s	RES, CHIP 4.7K (1005)
R309	1-220-882-81	s	RES, CHIP 33 (1005)
R310	1-208-911-81	s	RES, CHIP 10K (1005)
R311	1-208-931-81	s	RES, CHIP 68K (1005)
R312	1-208-895-81	s	RES, CHIP 2.2K (1005)
R313	1-208-911-81	s	RES, CHIP 10K (1005)
R314	1-208-863-81	s	RES, CHIP 100 (1005)
R315	1-208-863-81	s	RES, CHIP 100 (1005)
R316	1-208-887-81	s	RES, CHIP 1.0K (1005)
R317	1-208-871-81	s	RES, CHIP 220 (1005)
R318	1-208-903-81	s	RES, CHIP 4.7K (1005)
R319	1-208-915-81	s	RES, CHIP 15K (1005)
R321	1-208-871-81	s	RES, CHIP 220 (1005)
R323	1-208-935-81	s	RES, CHIP 100K (1005)
R324	1-208-907-81	s	RES, CHIP 6.8K (1005)
R325	1-208-887-81	s	RES, CHIP 1.0K (1005)
R326	1-208-903-81	s	RES, CHIP 4.7K (1005)
R327	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R328	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R329	1-208-915-81	s	RES, CHIP 15K (1005)
R331	1-208-863-81	s	RES, CHIP 100 (1005)
R332	1-208-863-81	s	RES, CHIP 100 (1005)
R333	1-208-875-81	s	RES, CHIP 330 (1005)
R335	1-208-875-81	s	RES, CHIP 330 (1005)
R336	1-208-875-81	s	RES, CHIP 330 (1005)
R341	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R401	1-208-875-81	s	RES, CHIP 330 (1005)
R402	1-208-875-81	s	RES, CHIP 330 (1005)
R403	1-208-863-81	s	RES, CHIP 100 (1005)
R404	1-208-887-81	s	RES, CHIP 1.0K (1005)
R405	1-208-903-81	s	RES, CHIP 4.7K (1005)
R406	1-208-931-81	s	RES, CHIP 68K (1005)
R407	1-208-907-81	s	RES, CHIP 6.8K (1005)
R408	1-208-903-81	s	RES, CHIP 4.7K (1005)

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R409	1-220-882-81	s	RES, CHIP 33 (1005)
R410	1-208-911-81	s	RES, CHIP 10K (1005)
R411	1-208-931-81	s	RES, CHIP 68K (1005)
R412	1-208-895-81	s	RES, CHIP 2.2K (1005)
R413	1-208-911-81	s	RES, CHIP 10K (1005)
R414	1-208-863-81	s	RES, CHIP 100 (1005)
R415	1-208-863-81	s	RES, CHIP 100 (1005)
R416	1-208-887-81	s	RES, CHIP 1.0K (1005)
R417	1-208-871-81	s	RES, CHIP 220 (1005)
R418	1-208-907-81	s	RES, CHIP 6.8K (1005)
R419	1-208-919-81	s	RES, CHIP 22K (1005)
R421	1-208-871-81	s	RES, CHIP 220 (1005)
R423	1-208-935-81	s	RES, CHIP 100K (1005)
R424	1-208-907-81	s	RES, CHIP 6.8K (1005)
R425	1-208-887-81	s	RES, CHIP 1.0K (1005)
R426	1-208-903-81	s	RES, CHIP 4.7K (1005)
R427	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R428	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R429	1-208-927-81	s	RES, CHIP 47K (1005)
R430	1-208-923-81	s	RES, CHIP 33K (1005)
R431	1-208-863-81	s	RES, CHIP 100 (1005)
R432	1-208-863-81	s	RES, CHIP 100 (1005)
R433	1-208-875-81	s	RES, CHIP 330 (1005)
R435	1-208-875-81	s	RES, CHIP 330 (1005)
R436	1-208-875-81	s	RES, CHIP 330 (1005)
R441	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R501	1-208-875-81	s	RES, CHIP 330 (1005)
R502	1-208-875-81	s	RES, CHIP 330 (1005)
R503	1-208-863-81	s	RES, CHIP 100 (1005)
R504	1-208-891-81	s	RES, CHIP 1.5K (1005)
R505	1-208-899-81	s	RES, CHIP 3.3K (1005)
R506	1-208-931-81	s	RES, CHIP 68K (1005)
R507	1-208-907-81	s	RES, CHIP 6.8K (1005)
R508	1-208-903-81	s	RES, CHIP 4.7K (1005)
R509	1-220-882-81	s	RES, CHIP 33 (1005)
R510	1-208-911-81	s	RES, CHIP 10K (1005)
R511	1-208-931-81	s	RES, CHIP 68K (1005)
R512	1-208-895-81	s	RES, CHIP 2.2K (1005)
R513	1-208-907-81	s	RES, CHIP 6.8K (1005)
R514	1-208-863-81	s	RES, CHIP 100 (1005)
R515	1-208-863-81	s	RES, CHIP 100 (1005)
R516	1-208-887-81	s	RES, CHIP 1.0K (1005)
R517	1-208-871-81	s	RES, CHIP 220 (1005)
R518	1-208-871-81	s	RES, CHIP 220 (1005)
R519	1-208-907-81	s	RES, CHIP 6.8K (1005)
R523	1-208-935-81	s	RES, CHIP 100K (1005)
R524	1-208-907-81	s	RES, CHIP 6.8K (1005)
R525	1-208-887-81	s	RES, CHIP 1.0K (1005)
R526	1-208-903-81	s	RES, CHIP 4.7K (1005)
R527	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R528	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R529	1-208-927-81	s	RES, CHIP 47K (1005)
R530	1-208-927-81	s	RES, CHIP 47K (1005)
R531	1-208-863-81	s	RES, CHIP 100 (1005)
R532	1-208-863-81	s	RES, CHIP 100 (1005)
R533	1-208-875-81	s	RES, CHIP 330 (1005)
R536	1-208-875-81	s	RES, CHIP 330 (1005)
R537	1-208-875-81	s	RES, CHIP 330 (1005)
R541	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R542	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R600	1-208-931-81	s	RES, CHIP 68K (1005)
R601	1-208-863-81	s	RES, CHIP 100 (1005)
R602	1-208-860-81	s	RES, CHIP 75 (1005)
R603	1-208-891-81	s	RES, CHIP 1.5K (1005)
R605	1-208-911-81	s	RES, CHIP 10K (1005)

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R606	1-208-911-81	s	RES, CHIP 10K (1005)
R607	1-208-935-81	s	RES, CHIP 100K (1005)
R608	1-208-907-81	s	RES, CHIP 6.8K (1005)
R609	1-208-871-81	s	RES, CHIP 220 (1005)
R610	1-208-959-81	s	RES, CHIP 1M (1005)
R611	1-208-959-81	s	RES, CHIP 1M (1005)
R612	1-208-887-81	s	RES, CHIP 1.0K (1005)
R613	1-208-911-81	s	RES, CHIP 10K (1005)
R614	1-208-911-81	s	RES, CHIP 10K (1005)
R618	1-208-911-81	s	RES, CHIP 10K (1005)
R619	1-208-911-81	s	RES, CHIP 10K (1005)
R620	1-208-911-81	s	RES, CHIP 10K (1005)
R621	1-208-911-81	s	RES, CHIP 10K (1005)
R622	1-220-878-81	s	RES, CHIP 22 (1005)
R623	1-220-878-81	s	RES, CHIP 22 (1005)
R624	1-208-855-81	s	RES, CHIP 47 (1005)
R627	1-208-871-81	s	RES, CHIP 220 (1005)
R628	1-208-959-81	s	RES, CHIP 1M (1005)
R629	1-208-959-81	s	RES, CHIP 1M (1005)
R630	1-208-887-81	s	RES, CHIP 1.0K (1005)
R631	1-208-911-81	s	RES, CHIP 10K (1005)
R632	1-208-911-81	s	RES, CHIP 10K (1005)
R636	1-208-911-81	s	RES, CHIP 10K (1005)
R637	1-208-911-81	s	RES, CHIP 10K (1005)
R638	1-208-911-81	s	RES, CHIP 10K (1005)
R639	1-208-911-81	s	RES, CHIP 10K (1005)
R640	1-220-878-81	s	RES, CHIP 22 (1005)
R641	1-220-878-81	s	RES, CHIP 22 (1005)
R642	1-208-855-81	s	RES, CHIP 47 (1005)
R643	1-208-871-81	s	RES, CHIP 220 (1005)
R644	1-208-959-81	s	RES, CHIP 1M (1005)
R645	1-208-959-81	s	RES, CHIP 1M (1005)
R646	1-208-887-81	s	RES, CHIP 1.0K (1005)
R647	1-208-911-81	s	RES, CHIP 10K (1005)
R648	1-208-911-81	s	RES, CHIP 10K (1005)
R652	1-208-911-81	s	RES, CHIP 10K (1005)
R653	1-208-911-81	s	RES, CHIP 10K (1005)
R654	1-208-903-81	s	RES, CHIP 4.7K (1005)
R655	1-208-903-81	s	RES, CHIP 4.7K (1005)
R656	1-220-878-81	s	RES, CHIP 22 (1005)
R657	1-220-878-81	s	RES, CHIP 22 (1005)
R658	1-208-855-81	s	RES, CHIP 47 (1005)
R659	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R660	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R661	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R701	1-208-935-81	s	RES, CHIP 100K (1005)
R801	1-208-887-81	s	RES, CHIP 1.0K (1005)
R802	1-208-887-81	s	RES, CHIP 1.0K (1005)
R803	1-208-887-81	s	RES, CHIP 1.0K (1005)
R804	1-208-863-81	s	RES, CHIP 100 (1005)
R805	1-208-887-81	s	RES, CHIP 1.0K (1005)
R806	1-208-887-81	s	RES, CHIP 1.0K (1005)
R807	1-208-887-81	s	RES, CHIP 1.0K (1005)
R808	1-208-863-81	s	RES, CHIP 100 (1005)
R809	1-208-887-81	s	RES, CHIP 1.0K (1005)
R810	1-208-887-81	s	RES, CHIP 1.0K (1005)
R811	1-208-887-81	s	RES, CHIP 1.0K (1005)
R812	1-208-919-81	s	RES, CHIP 22K (1005)
R813	1-208-919-81	s	RES, CHIP 22K (1005)
R815	1-208-951-81	s	RES, CHIP 470K (1005)
R816	1-208-863-81	s	RES, CHIP 100 (1005)
R817	1-208-927-81	s	RES, CHIP 47K (1005)
R819	1-208-887-81	s	RES, CHIP 1.0K (1005)
R823	1-208-911-81	s	RES, CHIP 10K (1005)
R824	1-220-870-81	s	RES, CHIP 10 (1005)

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R825	1-220-870-81	s	RES, CHIP 10 (1005)
R826	1-220-870-81	s	RES, CHIP 10 (1005)
R828	1-208-927-81	s	RES, CHIP 47K (1005)
R829	1-208-927-81	s	RES, CHIP 47K (1005)
R830	1-208-863-81	s	RES, CHIP 100 (1005)
R831	1-208-915-81	s	RES, CHIP 15K (1005)
R832	1-208-915-81	s	RES, CHIP 15K (1005)
R833	1-220-870-81	s	RES, CHIP 10 (1005)
R834	1-208-911-81	s	RES, CHIP 10K (1005)
R835	1-208-911-81	s	RES, CHIP 10K (1005)
R836	1-208-911-81	s	RES, CHIP 10K (1005)
R837	1-208-863-81	s	RES, CHIP 100 (1005)
R838	1-208-871-81	s	RES, CHIP 220 (1005)
R839	1-208-871-81	s	RES, CHIP 220 (1005)
R840	1-208-871-81	s	RES, CHIP 220 (1005)
R841	1-208-911-81	s	RES, CHIP 10K (1005)
R842	1-208-871-81	s	RES, CHIP 220 (1005)
R843	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R844	1-208-907-81	s	RES, CHIP 6.8K (1005)
R845	1-208-895-81	s	RES, CHIP 2.2K (1005)
R846	1-220-882-81	s	RES, CHIP 33 (1005)
R847	1-220-882-81	s	RES, CHIP 33 (1005)
R848	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R849	1-208-867-81	s	RES, CHIP 150 (1005)
R850	1-208-867-81	s	RES, CHIP 150 (1005)
R851	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R852	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R853	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R916	1-208-887-81	s	RES, CHIP 1.0K (1005)
R917	1-208-887-81	s	RES, CHIP 1.0K (1005)
R918	1-208-911-81	s	RES, CHIP 10K (1005)
R919	1-208-911-81	s	RES, CHIP 10K (1005)
R921	1-208-915-81	s	RES, CHIP 15K (1005)
R922	1-208-919-81	s	RES, CHIP 22K (1005)
R924	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R925	1-208-875-81	s	RES, CHIP 330 (1005)
R926	1-208-883-81	s	RES, CHIP 680 (1005)
R927	1-208-903-81	s	RES, CHIP 4.7K (1005)
R928	1-208-863-81	s	RES, CHIP 100 (1005)
R929	1-208-883-81	s	RES, CHIP 680 (1005)
R930	1-208-895-81	s	RES, CHIP 2.2K (1005)
R931	1-208-879-81	s	RES, CHIP 470 (1005)
R932	1-208-879-81	s	RES, CHIP 470 (1005)
R933	1-208-887-81	s	RES, CHIP 1.0K (1005)
R934	1-208-887-81	s	RES, CHIP 1.0K (1005)
R935	1-208-887-81	s	RES, CHIP 1.0K (1005)
R938	1-208-911-81	s	RES, CHIP 10K (1005)
R939	1-208-911-81	s	RES, CHIP 10K (1005)
R940	1-208-895-81	s	RES, CHIP 2.2K (1005)
R941	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R942	1-208-871-81	s	RES, CHIP 220 (1005)
R943	1-208-883-81	s	RES, CHIP 680 (1005)
R944	1-208-859-81	s	RES, CHIP 68 (1005)
R947	1-208-911-81	s	RES, CHIP 10K (1005)
R948	1-208-911-81	s	RES, CHIP 10K (1005)
R950	1-208-895-81	s	RES, CHIP 2.2K (1005)
R951	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R952	1-208-871-81	s	RES, CHIP 220 (1005)
R953	1-208-891-81	s	RES, CHIP 1.5K (1005)
R955	1-208-891-81	s	RES, CHIP 1.5K (1005)
R959	1-208-915-81	s	RES, CHIP 15K (1005)
R960	1-208-919-81	s	RES, CHIP 22K (1005)
R962	1-208-871-81	s	RES, CHIP 220 (1005)
R963	1-208-875-81	s	RES, CHIP 330 (1005)
R964	1-208-883-81	s	RES, CHIP 680 (1005)

RX-131 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R965	1-208-903-81	s	RES, CHIP 4.7K (1005)
R970	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R971	1-208-883-81	s	RES, CHIP 680 (1005)
R972	1-208-895-81	s	RES, CHIP 2.2K (1005)
R973	1-208-879-81	s	RES, CHIP 470 (1005)
R974	1-208-879-81	s	RES, CHIP 470 (1005)
R975	1-208-887-81	s	RES, CHIP 1.0K (1005)
R976	1-208-887-81	s	RES, CHIP 1.0K (1005)
R977	1-208-887-81	s	RES, CHIP 1.0K (1005)
R980	1-208-911-81	s	RES, CHIP 10K (1005)
R981	1-208-911-81	s	RES, CHIP 10K (1005)
R982	1-208-883-81	s	RES, CHIP 680 (1005)
R983	1-208-875-81	s	RES, CHIP 330 (1005)
R985	1-208-863-81	s	RES, CHIP 100 (1005)
R986	1-208-863-81	s	RES, CHIP 100 (1005)
R987	1-208-883-81	s	RES, CHIP 680 (1005)
R988	1-208-875-81	s	RES, CHIP 330 (1005)
R989	1-208-911-81	s	RES, CHIP 10K (1005)
R990	1-208-911-81	s	RES, CHIP 10K (1005)
R991	1-208-883-81	s	RES, CHIP 680 (1005)
R992	1-208-895-81	s	RES, CHIP 2.2K (1005)
R993	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R994	1-208-871-81	s	RES, CHIP 220 (1005)
R996	1-208-883-81	s	RES, CHIP 680 (1005)
R998	1-208-891-81	s	RES, CHIP 1.5K (1005)
R999	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1000	1-208-883-81	s	RES, CHIP 680 (1005)
R1001	1-208-883-81	s	RES, CHIP 680 (1005)
R1002	1-208-883-81	s	RES, CHIP 680 (1005)
R1003	1-208-883-81	s	RES, CHIP 680 (1005)
R1004	1-208-911-81	s	RES, CHIP 10K (1005)
R1005	1-208-911-81	s	RES, CHIP 10K (1005)
RB001	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB002	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB601	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB602	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB603	1-234-371-21	s	RES, NETWORK 47 (1005X4)
TP1	1-535-877-22	s	CHIP, CHECKER
TP4	1-535-877-22	s	CHIP, CHECKER
TP101	1-780-925-11	s	TERMINAL, LUG
TP102	1-780-925-11	s	TERMINAL, LUG
TP103	1-780-408-11	o	TERMINAL, LUG
TP104	1-780-408-11	o	TERMINAL, LUG
X1	1-781-696-21	s	VIBRATOR, CRYSTAL (32.768 KHz)
X920	1-814-699-11	s	QUARTZ CRYSTAL UNITS (4.600000 (4.6 MHz)
X921	1-814-052-21	s	VIBRATOR, CRYSTAL 4MHZ (8045) (4 MHz)

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1851-270-A	s	MOUNTED CIRCUIT BOARD, SDI-109
1pc	1-490-082-11	s	OPTICAL CONNECTOR (ATTENUATOR)
1pc	⚠ 1-840-881-12	s	MODULE, OPTICAL (SFP)
1pc	4-669-854-01	s	CAGE, TOP
C100	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C101	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C102	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C103	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C104	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C105	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C106	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C107	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C108	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C109	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C110	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C111	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C112	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C113	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C114	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C115	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C117	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C118	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C119	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C120	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C121	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C122	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C123	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C126	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C127	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C128	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C129	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C130	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C131	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C132	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C133	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C136	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C137	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C138	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C139	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C140	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C141	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C142	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C143	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C144	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C145	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C146	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C147	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C148	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C151	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C152	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C154	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C155	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C157	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C158	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C159	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C160	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C161	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C162	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C163	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C164	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C165	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C166	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C167	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C168	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C169	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C170	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C171	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C172	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C174	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C175	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C176	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C177	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C178	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C179	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C180	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C181	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C182	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C183	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C184	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C185	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C186	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C187	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C188	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C189	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C190	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C191	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C195	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C200	1-126-400-21	s	CAP, CHIP ELECT 22MF(6.3X5.7)
C201	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C202	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C205	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C207	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C208	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C209	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C210	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C211	1-126-400-21	s	CAP, CHIP ELECT 22MF(6.3X5.7)
C212	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C213	1-115-339-91	s	CAP, CERAMIC 0.1MF B (2012)
C214	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C215	1-126-400-21	s	CAP, CHIP ELECT 22MF(6.3X5.7)
C216	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C217	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C218	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C219	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C224	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C300	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C301	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C302	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C303	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C304	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C305	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C306	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C307	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C308	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C309	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C310	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C311	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C312	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C313	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C314	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C315	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C316	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C317	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C318	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C319	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C320	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C321	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C322	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C323	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C324	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C325	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C326	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C327	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C328	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C329	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C330	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C331	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C332	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C333	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C334	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C335	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C336	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C337	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C338	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C339	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C340	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C341	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C342	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C343	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C344	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C345	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C346	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C347	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C348	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C349	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C350	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C351	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C352	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C353	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C354	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C355	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C356	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C357	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C358	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C359	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C360	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C361	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C362	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C363	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C364	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C365	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C366	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C367	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C368	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C369	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C370	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C371	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C372	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C373	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C374	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C375	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C376	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C377	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C378	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C379	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C380	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C381	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C382	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C383	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C384	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C385	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C386	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C387	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C388	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C389	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C390	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C391	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C392	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C393	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C394	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C395	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C396	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C400	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C401	1-165-989-91	s	CAP, CERAMIC 10MF (2012)

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C402	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C403	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C404	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C405	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C406	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C407	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C408	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C409	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C410	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C411	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C412	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C501	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C502	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C503	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C504	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C505	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C506	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C507	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C508	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C509	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C510	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C512	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C513	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C514	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C515	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C516	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C517	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C518	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C520	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C521	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C522	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C524	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C525	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C526	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C527	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C528	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C529	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C530	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C531	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C532	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C533	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C534	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C536	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C538	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C539	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C540	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C541	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C542	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C549	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C561	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C562	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C563	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C564	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C565	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C566	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C567	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C568	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C600	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C601	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C602	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C603	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C604	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C605	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C606	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C607	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C609	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C610	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C611	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C613	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C614	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C700	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C701	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C702	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C703	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C704	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C705	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C706	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C715	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C716	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C719	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C720	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C721	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C723	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C726	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C727	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C728	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C729	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C730	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C731	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C732	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C733	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C734	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C735	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C736	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C737	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C738	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C739	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C740	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C741	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C742	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C743	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C744	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C745	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C746	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C747	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C748	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C749	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C750	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C751	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C761	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C762	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C763	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C764	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C833	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C933	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C937	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1000	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1001	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1003	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1004	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1005	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1006	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1007	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1008	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1009	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1010	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1011	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1012	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1013	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1018	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C1019	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1020	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1100	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1101	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1102	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1103	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1104	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1105	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C1106	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1107	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C1108	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C1109	1-127-950-21	s	CAP, CHIP FILM 0.01MF (2012)
C1112	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1113	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1120	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1121	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1122	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1123	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1124	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1125	1-114-549-11	s	CAP, NIOBIUM ELECT 47UF
C1126	1-114-548-11	s	CAP, NIOBIUM ELECT 22UF
CN100	1-779-772-21	s	CONNECTOR 13P
CN101	1-817-318-21	s	PIN, CONNECTOR 6P
CN200	1-695-479-21	o	PIN, CONNECTOR (PC BOARD) 2P
CN301	1-843-236-11	s	HEADER ASSEMBLY FOR PWB ST 41P
CN302	1-843-236-11	s	HEADER ASSEMBLY FOR PWB ST 41P
CN500	1-764-243-31	o	CONNECTOR (COAXIAL)
CN601	1-784-254-21	s	CONNECTOR 10P
CN700	1-817-176-11	s	CONNECTOR, SFP FIBER CHANNEL
CN702	1-778-762-12	s	CONNECTOR, COAXIAL
CN705	1-778-762-12	s	CONNECTOR, COAXIAL
D100	8-719-083-60	s	DI UDZSUSTE-174.7B
D101	8-719-083-60	s	DI UDZSUSTE-174.7B
D102	6-502-197-01	s	DI SML-D12M8WT86SM
D200	8-719-083-67	s	DI UDZSUSTE-1720B
D201	8-719-069-59	s	DI UDZSUSTE-178.2B
D202	8-719-989-77	s	DIODE SC802-04-TE12RA
D203	8-719-989-77	s	DIODE SC802-04-TE12RA
D204	8-719-989-77	s	DIODE SC802-04-TE12RA
D205	8-719-083-60	s	DI UDZSUSTE-174.7B
D206	8-719-083-60	s	DI UDZSUSTE-174.7B
D207	8-719-036-91	s	DIODE RD5.1SB-T1
D208	8-719-036-91	s	DIODE RD5.1SB-T1
D209	8-719-069-56	s	DI UDZSUSTE-176.2B
D210	8-719-024-71	s	DIODE 1SS362-TE85L
D500	8-719-821-08	s	DIODE 1SS271-TE85L
D501	8-719-024-71	s	DIODE 1SS362-TE85L
D600	6-502-598-01	s	DI SML-D12U8WT86
D700	6-502-598-01	s	DI SML-D12U8WT86
D701	6-502-598-01	s	DI SML-D12U8WT86
D703	6-502-598-01	s	DI SML-D12U8WT86
D1100	8-719-024-71	s	DIODE 1SS362-TE85L
D1101	6-502-598-01	s	DI SML-D12U8WT86
D1102	6-502-598-01	s	DI SML-D12U8WT86
D1103	6-502-598-01	s	DI SML-D12U8WT86
D1104	6-502-598-01	s	DI SML-D12U8WT86
D1105	6-502-598-01	s	DI SML-D12U8WT86
D1106	6-502-598-01	s	DI SML-D12U8WT86
D1107	6-502-598-01	s	DI SML-D12U8WT86
D1108	6-502-598-01	s	DI SML-D12U8WT86
D1109	6-502-197-01	s	DI SML-D12M8WT86SM
D1110	6-502-197-01	s	DI SML-D12M8WT86SM
D1111	8-719-024-71	s	DIODE 1SS362-TE85L
D1112	6-502-197-01	s	DI SML-D12M8WT86SM
D1113	6-502-197-01	s	DI SML-D12M8WT86SM

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
D1114	6-502-197-01	s	DI SML-D12M8WT86SM
D1115	6-502-197-01	s	DI SML-D12M8WT86SM
D1116	6-502-197-01	s	DI SML-D12M8WT86SM
D1117	6-502-197-01	s	DI SML-D12M8WT86SM
E101	1-780-408-11	o	TERMINAL, LUG
E102	1-780-408-11	o	TERMINAL, LUG
E103	1-780-408-11	o	TERMINAL, LUG
E104	1-780-408-11	o	TERMINAL, LUG
E105	1-535-877-22	s	CHIP, CHECKER
E106	1-535-877-22	s	CHIP, CHECKER
E107	1-535-877-22	s	CHIP, CHECKER
E108	1-535-877-22	s	CHIP, CHECKER
FB100	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB101	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB102	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB103	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB104	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB105	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB106	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB107	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB108	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB109	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB110	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB112	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB113	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB114	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB115	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB116	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB117	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB118	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB119	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB120	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB121	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB122	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB123	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB124	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB125	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB200	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB201	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB300	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB301	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB400	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB401	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB601	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB702	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB703	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB704	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1000	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1100	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FL500	1-233-345-21	s	FILTER, LOW PASS (5.5MHZ)
FL501	1-233-345-21	s	FILTER, LOW PASS (5.5MHZ)
IC100	8-759-327-01	s	IC NJM062V(TE2)
IC101	6-713-169-01	s	IC LTC3412AEFE#TR
IC102	6-713-169-01	s	IC LTC3412AEFE#TR
IC103	6-706-220-01	s	IC LTC3411EMS#TR
IC104	6-712-135-01	o	IC R1173H001D-T1-F
IC105	6-713-169-01	s	IC LTC3412AEFE#TR
IC107	8-759-327-01	s	IC NJM062V(TE2)
IC108	6-712-135-01	o	IC R1173H001D-T1-F
IC109	6-712-135-01	o	IC R1173H001D-T1-F
IC110	6-712-135-01	o	IC R1173H001D-T1-F
IC200	8-759-327-01	s	IC NJM062V(TE2)
IC203	6-704-976-01	s	IC ADR381ARTZ-REEL7

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
IC204	8-759-359-49	s	IC NJM3414AV(TE2)
IC207	6-706-482-01	s	IC TC7SH00FU
IC208	8-759-327-01	s	IC NJM062V(TE2)
IC212	6-706-487-01	s	IC TC7SH08FU
IC214	8-759-338-95	s	IC NJM2903V(TE2)
IC220	6-711-915-01	s	IC LM73CIMK-0
IC300	6-706-482-01	s	IC TC7SH00FU
IC400	6-714-534-01	s	IC W9864G2IH-6-ER10
IC401	6-714-534-01	s	IC W9864G2IH-6-ER10
IC500	6-706-471-01	s	IC THS5661AIPWR
IC501	8-759-327-01	s	IC NJM062V(TE2)
IC503	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC507	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC508	6-718-382-01	s	IC ML86V76653TBZ03A-7
IC509	6-706-471-01	s	IC THS5661AIPWR
IC600	6-702-879-01	s	IC R3112N281A-TR-FA
IC601	6-706-487-01	s	IC TC7SH08FU
IC602	6-706-487-01	s	IC TC7SH08FU
IC603	6-706-484-01	s	IC TC7SH04FU
IC606	6-707-843-01	s	IC TC74LCX125FT(EKJ)
IC612	6-706-487-01	s	IC TC7SH08FU
IC614	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC615	6-707-843-01	s	IC TC74LCX125FT(EKJ)
IC701	6-706-484-01	s	IC TC7SH04FU
IC702	6-706-484-01	s	IC TC7SH04FU
IC704	6-706-484-01	s	IC TC7SH04FU
IC708	6-706-482-01	s	IC TC7SH00FU
IC904	6-703-875-01	s	IC CDCVF2505PWR
IC908	6-700-804-01	s	IC SN74LVC574APWR
IC1003	6-706-487-01	s	IC TC7SH08FU
IC1101	6-706-478-01	s	IC TC7SET08FU
IC1102	8-759-485-24	s	IC MC74HC4046ADTR2
IC1103	6-706-478-01	s	IC TC7SET08FU
IC1111	8-759-669-66	s	IC TLC272CPWR-12
IC1122	6-702-982-01	s	IC TC7SA00FU(TE85R)
L100	1-457-372-21	s	COIL, CHOKE 1UH
L101	1-457-372-21	s	COIL, CHOKE 1UH
L102	1-457-372-21	s	COIL, CHOKE 1UH
L103	1-419-630-21	s	COIL, CHOKE 4.7UH
L200	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L300	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L301	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L302	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L303	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L304	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L306	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L307	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L308	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L500	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L501	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L502	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L503	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L504	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L505	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L506	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L507	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L508	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L510	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L513	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L700	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L701	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L704	1-414-832-21	s	INDUCTOR, CHIP 2.2NH (1005)
L705	1-414-832-21	s	INDUCTOR, CHIP 2.2NH (1005)
L903	1-414-392-41	s	INDUCTOR (SMD) 1.0UH

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
L1100	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1101	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1102	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1103	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1104	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
Q100	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q101	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q102	8-729-102-84	s	TRANSISTOR 2SB624-T1BV5
Q103	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q106	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q107	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q108	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q200	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q201	8-729-209-77	s	TRANSISTOR 2SC2873Y-TE12L
Q202	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q203	6-552-494-01	s	TR SI2307CDS-T1-GE3
Q204	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q205	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q206	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q207	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q208	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q209	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q210	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q211	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q212	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q401	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q402	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q403	6-552-494-01	s	TR SI2307CDS-T1-GE3
Q500	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q600	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q700	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q701	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q702	6-552-494-01	s	TR SI2307CDS-T1-GE3
Q1100	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1101	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1102	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1103	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1104	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1105	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1106	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1107	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1108	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1109	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1110	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1111	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1116	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1117	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1118	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1119	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1120	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1121	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1122	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1123	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1124	8-729-928-82	s	TRANSISTOR DTC144EE-TL
R101	1-208-911-81	s	RES, CHIP 10K (1005)
R103	1-208-899-81	s	RES, CHIP 3.3K (1005)
R104	1-220-804-81	s	RES, CHIP 2.2M
R105	1-220-804-81	s	RES, CHIP 2.2M
R106	1-243-975-81	s	RES, CHIP 4.7M (1005)
R107	1-243-975-81	s	RES, CHIP 4.7M (1005)
R108	1-208-943-81	s	RES, CHIP 220K (1005)
R109	1-208-919-81	s	RES, CHIP 22K (1005)
R110	1-208-943-81	s	RES, CHIP 220K (1005)
R111	1-208-935-81	s	RES, CHIP 100K (1005)

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R112	1-208-863-81	s	RES, CHIP 100 (1005)
R113	1-208-863-81	s	RES, CHIP 100 (1005)
R115	1-208-871-81	s	RES, CHIP 220 (1005)
R117	1-208-915-81	s	RES, CHIP 15K (1005)
R118	1-208-891-81	s	RES, CHIP 1.5K (1005)
R119	1-208-927-81	s	RES, CHIP 47K (1005)
R120	1-208-895-81	s	RES, CHIP 2.2K (1005)
R121	1-208-899-81	s	RES, CHIP 3.3K (1005)
R122	1-208-891-81	s	RES, CHIP 1.5K (1005)
R123	1-208-923-81	s	RES, CHIP 33K (1005)
R124	1-208-923-81	s	RES, CHIP 33K (1005)
R125	1-208-927-81	s	RES, CHIP 47K (1005)
R126	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R127	1-208-903-81	s	RES, CHIP 4.7K (1005)
R128	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R129	1-208-919-81	s	RES, CHIP 22K (1005)
R130	1-208-923-81	s	RES, CHIP 33K (1005)
R131	1-208-907-81	s	RES, CHIP 6.8K (1005)
R132	1-208-927-81	s	RES, CHIP 47K (1005)
R133	1-208-931-81	s	RES, CHIP 68K (1005)
R134	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R135	1-208-943-81	s	RES, CHIP 220K (1005)
R136	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R137	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R138	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R139	1-208-871-81	s	RES, CHIP 220 (1005)
R140	1-208-871-81	s	RES, CHIP 220 (1005)
R141	1-208-927-81	s	RES, CHIP 47K (1005)
R143	1-208-911-81	s	RES, CHIP 10K (1005)
R144	1-208-923-81	s	RES, CHIP 33K (1005)
R145	1-208-911-81	s	RES, CHIP 10K (1005)
R146	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R147	1-208-943-81	s	RES, CHIP 220K (1005)
R148	1-208-915-81	s	RES, CHIP 15K (1005)
R149	1-220-804-81	s	RES, CHIP 2.2M
R151	1-208-895-81	s	RES, CHIP 2.2K (1005)
R152	1-208-923-81	s	RES, CHIP 33K (1005)
R153	1-208-923-81	s	RES, CHIP 33K (1005)
R154	1-208-927-81	s	RES, CHIP 47K (1005)
R155	1-243-975-81	s	RES, CHIP 4.7M (1005)
R156	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R157	1-208-931-81	s	RES, CHIP 68K (1005)
R158	1-208-929-81	s	RES, CHIP 56K (1005)
R159	1-208-887-81	s	RES, CHIP 1.0K (1005)
R160	1-208-887-81	s	RES, CHIP 1.0K (1005)
R161	1-208-911-81	s	RES, CHIP 10K (1005)
R162	1-208-959-81	s	RES, CHIP 1M (1005)
R164	1-208-923-81	s	RES, CHIP 33K (1005)
R169	1-208-911-81	s	RES, CHIP 10K (1005)
R170	1-208-911-81	s	RES, CHIP 10K (1005)
R171	1-208-911-81	s	RES, CHIP 10K (1005)
R172	1-208-903-81	s	RES, CHIP 4.7K (1005)
R173	1-208-899-81	s	RES, CHIP 3.3K (1005)
R174	1-208-959-81	s	RES, CHIP 1M (1005)
R175	1-208-911-81	s	RES, CHIP 10K (1005)
R176	1-208-883-81	s	RES, CHIP 680 (1005)
R177	1-208-899-81	s	RES, CHIP 3.3K (1005)
R178	1-208-903-81	s	RES, CHIP 4.7K (1005)
R179	1-208-911-81	s	RES, CHIP 10K (1005)
R183	1-243-975-81	s	RES, CHIP 4.7M (1005)
R188	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R189	1-208-923-81	s	RES, CHIP 33K (1005)
R190	1-208-899-81	s	RES, CHIP 3.3K (1005)
R191	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R193	1-218-990-81	s	CONDUCTOR, CHIP (1005)

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R195	1-208-927-81	s	RES, CHIP 47K (1005)
R197	1-208-927-81	s	RES, CHIP 47K (1005)
R198	1-208-863-81	s	RES, CHIP 100 (1005)
R200	1-208-911-81	s	RES, CHIP 10K (1005)
R201	1-208-911-81	s	RES, CHIP 10K (1005)
R202	1-218-871-91	s	RES, CHIP 10K (1608)
R203	1-208-863-81	s	RES, CHIP 100 (1005)
R204	1-218-871-91	s	RES, CHIP 10K (1608)
R205	1-218-871-91	s	RES, CHIP 10K (1608)
R206	1-218-871-91	s	RES, CHIP 10K (1608)
R207	1-208-935-81	s	RES, CHIP 100K (1005)
R208	1-208-911-81	s	RES, CHIP 10K (1005)
R213	1-208-871-81	s	RES, CHIP 220 (1005)
R214	1-208-871-81	s	RES, CHIP 220 (1005)
R215	1-208-923-81	s	RES, CHIP 33K (1005)
R216	1-208-923-81	s	RES, CHIP 33K (1005)
R217	1-208-903-81	s	RES, CHIP 4.7K (1005)
R218	1-208-927-81	s	RES, CHIP 47K (1005)
R219	1-208-911-81	s	RES, CHIP 10K (1005)
R220	1-208-911-81	s	RES, CHIP 10K (1005)
R221	1-208-935-81	s	RES, CHIP 100K (1005)
R222	1-208-863-81	s	RES, CHIP 100 (1005)
R223	1-208-855-81	s	RES, CHIP 47 (1005)
R224	1-208-935-81	s	RES, CHIP 100K (1005)
R225	1-218-847-91	s	RES, CHIP 1.0K (1608)
R226	1-208-887-81	s	RES, CHIP 1.0K (1005)
R227	1-208-911-81	s	RES, CHIP 10K (1005)
R228	1-208-923-81	s	RES, CHIP 33K (1005)
R229	1-218-839-91	s	RES, CHIP 470 (1608)
R230	1-208-863-81	s	RES, CHIP 100 (1005)
R231	1-208-863-81	s	RES, CHIP 100 (1005)
R232	1-208-887-81	s	RES, CHIP 1.0K (1005)
R233	1-208-887-81	s	RES, CHIP 1.0K (1005)
R234	1-208-911-81	s	RES, CHIP 10K (1005)
R235	1-208-923-81	s	RES, CHIP 33K (1005)
R236	1-208-923-81	s	RES, CHIP 33K (1005)
R237	1-208-911-81	s	RES, CHIP 10K (1005)
R238	1-218-855-91	s	RES, CHIP 2.2K (1608)
R239	1-208-883-81	s	RES, CHIP 680 (1005)
R240	1-208-883-81	s	RES, CHIP 680 (1005)
R241	1-208-907-81	s	RES, CHIP 6.8K (1005)
R245	1-208-907-81	s	RES, CHIP 6.8K (1005)
R246	1-208-887-81	s	RES, CHIP 1.0K (1005)
R247	1-208-887-81	s	RES, CHIP 1.0K (1005)
R249	1-208-919-81	s	RES, CHIP 22K (1005)
R250	1-208-919-81	s	RES, CHIP 22K (1005)
R251	1-208-919-81	s	RES, CHIP 22K (1005)
R254	1-208-927-81	s	RES, CHIP 47K (1005)
R256	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R257	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R261	1-208-903-81	s	RES, CHIP 4.7K (1005)
R262	1-208-903-81	s	RES, CHIP 4.7K (1005)
R264	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R300	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R301	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R310	1-220-870-81	s	RES, CHIP 10 (1005)
R403	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R404	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R405	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R406	1-220-870-81	s	RES, CHIP 10 (1005)
R409	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R410	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R411	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R412	1-208-863-81	s	RES, CHIP 100 (1005)
R413	1-208-863-81	s	RES, CHIP 100 (1005)

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R415	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R416	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R417	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R418	1-208-895-81	s	RES, CHIP 2.2K (1005)
R419	1-208-895-81	s	RES, CHIP 2.2K (1005)
R420	1-208-935-81	s	RES, CHIP 100K (1005)
R421	1-208-911-81	s	RES, CHIP 10K (1005)
R500	1-208-863-81	s	RES, CHIP 100 (1005)
R501	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R502	1-208-863-81	s	RES, CHIP 100 (1005)
R503	1-208-863-81	s	RES, CHIP 100 (1005)
R505	1-208-863-81	s	RES, CHIP 100 (1005)
R506	1-208-863-81	s	RES, CHIP 100 (1005)
R508	1-208-855-81	s	RES, CHIP 47 (1005)
R509	1-208-903-81	s	RES, CHIP 4.7K (1005)
R510	1-208-863-81	s	RES, CHIP 100 (1005)
R511	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R512	1-208-855-81	s	RES, CHIP 47 (1005)
R513	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R514	1-208-915-81	s	RES, CHIP 15K (1005)
R515	1-208-899-81	s	RES, CHIP 3.3K (1005)
R516	1-208-903-81	s	RES, CHIP 4.7K (1005)
R517	1-208-863-81	s	RES, CHIP 100 (1005)
R518	1-208-875-81	s	RES, CHIP 330 (1005)
R520	1-208-903-81	s	RES, CHIP 4.7K (1005)
R521	1-208-863-81	s	RES, CHIP 100 (1005)
R522	1-208-887-81	s	RES, CHIP 1.0K (1005)
R524	1-208-951-81	s	RES, CHIP 470K (1005)
R525	1-208-887-81	s	RES, CHIP 1.0K (1005)
R526	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R527	1-208-863-81	s	RES, CHIP 100 (1005)
R528	1-208-907-81	s	RES, CHIP 6.8K (1005)
R529	1-208-887-81	s	RES, CHIP 1K (1005)
R530	1-208-939-81	s	RES, CHIP 150K (1005)
R531	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R532	1-208-923-81	s	RES, CHIP 33K (1005)
R533	1-208-903-81	s	RES, CHIP 4.7K (1005)
R534	1-208-875-81	s	RES, CHIP 330 (1005)
R535	1-208-863-81	s	RES, CHIP 100 (1005)
R536	1-208-867-81	s	RES, CHIP 150 (1005)
R537	1-208-863-81	s	RES, CHIP 100 (1005)
R538	1-208-867-81	s	RES, CHIP 150 (1005)
R539	1-208-863-81	s	RES, CHIP 100 (1005)
R540	1-208-887-81	s	RES, CHIP 1.0K (1005)
R541	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R542	1-208-855-81	s	RES, CHIP 47 (1005)
R543	1-208-871-81	s	RES, CHIP 220 (1005)
R544	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R545	1-208-895-81	s	RES, CHIP 2.2K (1005)
R546	1-208-911-81	s	RES, CHIP 10K (1005)
R547	1-208-867-81	s	RES, CHIP 150 (1005)
R548	1-208-907-81	s	RES, CHIP 6.8K (1005)
R549	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R550	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R551	1-208-859-81	s	RES, CHIP 68 (1005)
R552	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R553	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R554	1-208-915-81	s	RES, CHIP 15K (1005)
R555	1-208-899-81	s	RES, CHIP 3.3K (1005)
R556	1-208-863-81	s	RES, CHIP 100 (1005)
R557	1-220-870-81	s	RES, CHIP 10 (1005)
R558	1-208-911-81	s	RES, CHIP 10K (1005)
R559	1-208-911-81	s	RES, CHIP 10K (1005)
R560	1-220-870-81	s	RES, CHIP 10 (1005)
R561	1-208-903-81	s	RES, CHIP 4.7K (1005)

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R562	1-208-875-81	s	RES, CHIP 330 (1005)
R563	1-220-870-81	s	RES, CHIP 10 (1005)
R564	1-208-887-81	s	RES, CHIP 1.0K (1005)
R566	1-208-887-81	s	RES, CHIP 1.0K (1005)
R567	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R568	1-208-863-81	s	RES, CHIP 100 (1005)
R569	1-208-887-81	s	RES, CHIP 1K (1005)
R570	1-208-903-81	s	RES, CHIP 4.7K (1005)
R571	1-208-875-81	s	RES, CHIP 330 (1005)
R572	1-208-871-81	s	RES, CHIP 220 (1005)
R573	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R574	1-208-895-81	s	RES, CHIP 2.2K (1005)
R575	1-220-870-81	s	RES, CHIP 10 (1005)
R583	1-208-855-81	s	RES, CHIP 47 (1005)
R584	1-220-870-81	s	RES, CHIP 10 (1005)
R585	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R589	1-208-863-81	s	RES, CHIP 100 (1005)
R590	1-208-871-81	s	RES, CHIP 220 (1005)
R591	1-208-863-81	s	RES, CHIP 100 (1005)
R592	1-208-863-81	s	RES, CHIP 100 (1005)
R600	1-208-935-81	s	RES, CHIP 100K (1005)
R601	1-208-863-81	s	RES, CHIP 100 (1005)
R602	1-208-911-81	s	RES, CHIP 10K (1005)
R603	1-208-863-81	s	RES, CHIP 100 (1005)
R604	1-208-911-81	s	RES, CHIP 10K (1005)
R605	1-208-855-81	s	RES, CHIP 47 (1005)
R606	1-220-870-81	s	RES, CHIP 10 (1005)
R607	1-208-855-81	s	RES, CHIP 47 (1005)
R608	1-208-855-81	s	RES, CHIP 47 (1005)
R609	1-208-863-81	s	RES, CHIP 100 (1005)
R610	1-208-863-81	s	RES, CHIP 100 (1005)
R611	1-208-863-81	s	RES, CHIP 100 (1005)
R612	1-208-863-81	s	RES, CHIP 100 (1005)
R613	1-208-863-81	s	RES, CHIP 100 (1005)
R614	1-208-863-81	s	RES, CHIP 100 (1005)
R615	1-208-887-81	s	RES, CHIP 1.0K (1005)
R616	1-208-911-81	s	RES, CHIP 10K (1005)
R618	1-208-863-81	s	RES, CHIP 100 (1005)
R619	1-208-863-81	s	RES, CHIP 100 (1005)
R622	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R624	1-208-863-81	s	RES, CHIP 100 (1005)
R625	1-208-887-81	s	RES, CHIP 1.0K (1005)
R626	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R627	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R628	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R629	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R630	1-208-863-81	s	RES, CHIP 100 (1005)
R632	1-208-911-81	s	RES, CHIP 10K (1005)
R633	1-208-911-81	s	RES, CHIP 10K (1005)
R634	1-208-911-81	s	RES, CHIP 10K (1005)
R635	1-208-911-81	s	RES, CHIP 10K (1005)
R636	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R702	1-208-911-81	s	RES, CHIP 10K (1005)
R703	1-208-911-81	s	RES, CHIP 10K (1005)
R704	1-208-911-81	s	RES, CHIP 10K (1005)
R705	1-208-911-81	s	RES, CHIP 10K (1005)
R706	1-208-887-81	s	RES, CHIP 1.0K (1005)
R707	1-208-887-81	s	RES, CHIP 1.0K (1005)
R708	1-208-935-81	s	RES, CHIP 100K (1005)
R709	1-208-911-81	s	RES, CHIP 10K (1005)
R710	1-208-860-81	s	RES, CHIP 75 (1005)
R715	1-208-903-81	s	RES, CHIP 4.7K (1005)
R716	1-208-903-81	s	RES, CHIP 4.7K (1005)
R719	1-208-863-81	s	RES, CHIP 100 (1005)
R720	1-208-863-81	s	RES, CHIP 100 (1005)

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R723	1-208-863-81	s	RES, CHIP 100 (1005)
R727	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R734	1-208-863-81	s	RES, CHIP 100 (1005)
R737	1-220-870-81	s	RES, CHIP 10 (1005)
R738	1-220-878-81	s	RES, CHIP 22 (1005)
R739	1-208-883-81	s	RES, CHIP 680 (1005)
R740	1-208-863-81	s	RES, CHIP 100 (1005)
R741	1-208-911-81	s	RES, CHIP 10K (1005)
R742	1-208-911-81	s	RES, CHIP 10K (1005)
R744	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R745	1-208-871-81	s	RES, CHIP 220 (1005)
R746	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R747	1-208-860-81	s	RES, CHIP 75 (1005)
R748	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R749	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R750	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R751	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R752	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R753	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R754	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R759	1-208-911-81	s	RES, CHIP 10K (1005)
R760	1-208-911-81	s	RES, CHIP 10K (1005)
R761	1-208-911-81	s	RES, CHIP 10K (1005)
R762	1-208-911-81	s	RES, CHIP 10K (1005)
R765	1-208-860-81	s	RES, CHIP 75 (1005)
R766	1-208-883-81	s	RES, CHIP 680 (1005)
R767	1-208-859-81	s	RES, CHIP 68 (1005)
R770	1-208-863-81	s	RES, CHIP 100 (1005)
R773	1-208-863-81	s	RES, CHIP 100 (1005)
R774	1-208-863-81	s	RES, CHIP 100 (1005)
R776	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R791	1-208-863-81	s	RES, CHIP 100 (1005)
R793	1-208-911-81	s	RES, CHIP 10K (1005)
R794	1-208-911-81	s	RES, CHIP 10K (1005)
R795	1-208-911-81	s	RES, CHIP 10K (1005)
R796	1-208-911-81	s	RES, CHIP 10K (1005)
R797	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R889	1-208-871-81	s	RES, CHIP 220 (1005)
R890	1-208-871-81	s	RES, CHIP 220 (1005)
R892	1-208-871-81	s	RES, CHIP 220 (1005)
R893	1-208-871-81	s	RES, CHIP 220 (1005)
R895	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R896	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R897	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R898	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R948	1-220-870-81	s	RES, CHIP 10 (1005)
R949	1-208-895-81	s	RES, CHIP 2.2K (1005)
R952	1-220-870-81	s	RES, CHIP 10 (1005)
R953	1-220-870-81	s	RES, CHIP 10 (1005)
R955	1-220-870-81	s	RES, CHIP 10 (1005)
R956	1-208-855-81	s	RES, CHIP 47 (1005)
R958	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R960	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R962	1-208-871-81	s	RES, CHIP 220 (1005)
R963	1-208-871-81	s	RES, CHIP 220 (1005)
R964	1-208-871-81	s	RES, CHIP 220 (1005)
R966	1-208-855-81	s	RES, CHIP 47 (1005)
R967	1-208-855-81	s	RES, CHIP 47 (1005)
R968	1-208-855-81	s	RES, CHIP 47 (1005)
R969	1-208-855-81	s	RES, CHIP 47 (1005)
R971	1-208-871-81	s	RES, CHIP 220 (1005)
R972	1-208-871-81	s	RES, CHIP 220 (1005)
R973	1-208-871-81	s	RES, CHIP 220 (1005)
R974	1-208-871-81	s	RES, CHIP 220 (1005)
R978	1-218-990-81	s	CONDUCTOR, CHIP (1005)

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R979	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R980	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1001	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1002	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1003	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1005	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1006	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1007	1-218-871-91	s	RES, CHIP 10K (1608)
R1008	1-218-871-91	s	RES, CHIP 10K (1608)
R1013	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1018	1-208-911-81	s	RES, CHIP 10K (1005)
R1019	1-208-911-81	s	RES, CHIP 10K (1005)
R1020	1-208-855-81	s	RES, CHIP 47 (1005)
R1021	1-208-855-81	s	RES, CHIP 47 (1005)
R1024	1-220-878-81	s	RES, CHIP 22 (1005)
R1025	1-220-878-81	s	RES, CHIP 22 (1005)
R1026	1-220-878-81	s	RES, CHIP 22 (1005)
R1027	1-220-878-81	s	RES, CHIP 22 (1005)
R1028	1-220-878-81	s	RES, CHIP 22 (1005)
R1029	1-220-878-81	s	RES, CHIP 22 (1005)
R1030	1-220-870-81	s	RES, CHIP 10 (1005)
R1031	1-220-870-81	s	RES, CHIP 10 (1005)
R1032	1-220-870-81	s	RES, CHIP 10 (1005)
R1033	1-220-870-81	s	RES, CHIP 10 (1005)
R1034	1-220-870-81	s	RES, CHIP 10 (1005)
R1035	1-220-870-81	s	RES, CHIP 10 (1005)
R1036	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1037	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1038	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1039	1-220-870-81	s	RES, CHIP 10 (1005)
R1100	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1101	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1102	1-208-863-81	s	RES, CHIP 100 (1005)
R1103	1-208-863-81	s	RES, CHIP 100 (1005)
R1104	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1105	1-208-863-81	s	RES, CHIP 100 (1005)
R1106	1-208-863-81	s	RES, CHIP 100 (1005)
R1107	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1108	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1109	1-208-871-81	s	RES, CHIP 220 (1005)
R1110	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1114	1-208-927-81	s	RES, CHIP 47K (1005)
R1115	1-208-927-81	s	RES, CHIP 47K (1005)
R1116	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1117	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1118	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1119	1-208-911-81	s	RES, CHIP 10K (1005)
R1120	1-208-911-81	s	RES, CHIP 10K (1005)
R1121	1-208-919-81	s	RES, CHIP 22K (1005)
R1122	1-208-911-81	s	RES, CHIP 10K (1005)
R1123	1-208-911-81	s	RES, CHIP 10K (1005)
R1124	1-208-919-81	s	RES, CHIP 22K (1005)
R1135	1-220-870-81	s	RES, CHIP 10 (1005)
R1136	1-220-870-81	s	RES, CHIP 10 (1005)
R1137	1-208-959-81	s	RES, CHIP 1M (1005)
R1138	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1139	1-220-870-81	s	RES, CHIP 10 (1005)
R1140	1-208-871-81	s	RES, CHIP 220 (1005)
R1141	1-208-911-81	s	RES, CHIP 10K (1005)
R1142	1-208-927-81	s	RES, CHIP 47K (1005)
R1143	1-208-911-81	s	RES, CHIP 10K (1005)
R1144	1-208-927-81	s	RES, CHIP 47K (1005)
R1145	1-208-927-81	s	RES, CHIP 47K (1005)
RB400	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB401	1-234-372-21	s	RES, NETWORK 100 (1005X4)

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
RB402	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB403	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB404	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB405	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB406	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB407	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB408	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB409	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB410	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB411	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB412	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB413	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB414	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB415	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB416	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB417	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB418	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB419	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB420	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB500	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB501	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB502	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB503	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB504	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB505	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB506	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB507	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB508	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB509	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB510	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB511	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB513	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB514	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB600	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB601	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB602	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB603	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB604	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB605	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB606	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB700	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1100	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB1101	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB1105	1-234-376-21	s	RES, NETWORK 2.2K (1005X4)
RB1106	1-234-376-21	s	RES, NETWORK 2.2K (1005X4)
RB1107	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB1108	1-234-375-21	s	RES, NETWORK 1K (1005X4)
S1100	1-692-271-41	s	SWITCH, SLIDE
S1103	1-771-721-21	s	SWITCH, TACTILE
THP100 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP101 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP102 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP103 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP104 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP105 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP106 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP107 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP108 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP109 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP110 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
TP500	1-535-877-22	s	CHIP, CHECKER
TP501	1-535-877-22	s	CHIP, CHECKER

SDI-109 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
TP502	1-535-877-22	s	CHIP, CHECKER
TP503	1-535-877-22	s	CHIP, CHECKER
TP504	1-535-877-22	s	CHIP, CHECKER
TP505	1-535-877-22	s	CHIP, CHECKER
TP900	1-535-877-22	s	CHIP, CHECKER
TP901	1-535-877-22	s	CHIP, CHECKER
TP902	1-535-877-22	s	CHIP, CHECKER
TP1001	1-535-877-22	s	CHIP, CHECKER
TP1002	1-535-877-22	s	CHIP, CHECKER
TP1100	1-535-877-22	s	CHIP, CHECKER
X1000	1-814-291-11	s	OSCILLATOR, CRYSTAL (25MHZ)
X1100	1-795-670-12	s	OSCILLATOR, CRYSTAL (VCXO)3.3V
X1101	1-795-671-12	s	OSCILLATOR, CRYSTAL (VCXO)3.3V

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1851-270-A	s	MOUNTED CIRCUIT BOARD, SDI-109
1pc	1-490-082-11	s	OPTICAL CONNECTOR (ATTENUATOR)
1pc ⚠	1-840-881-12	s	MODULE, OPTICAL (SFP)
1pc	4-669-854-01	s	CAGE, TOP
C100	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C101	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C102	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C103	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C104	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C105	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C106	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C107	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C108	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C109	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C110	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C111	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C112	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C113	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C114	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C115	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C117	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C118	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C119	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C120	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C121	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C122	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C123	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C126	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C127	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C128	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C129	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C130	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C131	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C132	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C133	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C136	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C137	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C138	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C139	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C140	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C141	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C142	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C143	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C144	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C145	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C146	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C147	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C148	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C151	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C152	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C154	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C155	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C157	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C158	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C159	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C160	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C161	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C162	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C163	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C164	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C165	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C166	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C167	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C168	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C169	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C170	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C171	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C172	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C174	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C175	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C176	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C177	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C178	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C179	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C180	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C181	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C182	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C183	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C184	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C185	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C186	1-112-066-11	s	CAP, CERAMIC 10MF X7R 3216
C187	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C188	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C189	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C190	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C191	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C195	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C200	1-126-400-21	s	CAP, CHIP ELECT 22MF(6.3X5.7)
C201	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C202	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C205	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C207	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C208	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C209	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C210	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C211	1-126-400-21	s	CAP, CHIP ELECT 22MF(6.3X5.7)
C212	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C213	1-115-339-91	s	CAP, CERAMIC 0.1MF B (2012)
C214	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C215	1-126-400-21	s	CAP, CHIP ELECT 22MF(6.3X5.7)
C216	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C217	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C218	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C219	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C224	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C300	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C301	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C302	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C303	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C304	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C305	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C306	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C307	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C308	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C309	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C310	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C311	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C312	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C313	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C314	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C315	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C316	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C317	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C318	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C319	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C320	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C321	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C322	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C323	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C324	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C325	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C326	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C327	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C328	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C329	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C330	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C331	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C332	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C333	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C334	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C335	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C336	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C337	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C338	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C339	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C340	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C341	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C342	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C343	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C344	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C345	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C346	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C347	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C348	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C349	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C350	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C351	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C352	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C353	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C354	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C355	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C356	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C357	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C358	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C359	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C360	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C361	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C362	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C363	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C364	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C365	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C366	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C367	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C368	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C369	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C370	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C371	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C372	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C373	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C374	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C375	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C376	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C377	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C378	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C379	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C380	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C381	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C382	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C383	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C384	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C385	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C386	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C387	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C388	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C389	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C390	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C391	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C392	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C393	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C394	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C395	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C396	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C400	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C401	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C402	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C403	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C404	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C405	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C406	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C407	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C408	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C409	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C410	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C411	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C412	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C501	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C502	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C503	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C504	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C505	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C506	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C507	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C508	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C509	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C510	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C512	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C513	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C514	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C515	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C516	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C517	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C518	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C520	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C521	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C522	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C524	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C525	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C526	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C527	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C528	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C529	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C530	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C531	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C532	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C533	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C534	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C536	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C538	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C539	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C540	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C541	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C542	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C549	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C561	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C562	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C563	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C564	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C565	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C566	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C567	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C568	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C600	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C601	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C602	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C603	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C604	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C605	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C606	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C607	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C609	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C610	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C611	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C613	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C614	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C700	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C701	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C702	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C703	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C704	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C705	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C706	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C707	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C708	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C709	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C710	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C711	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C712	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C713	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C715	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C716	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C719	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C720	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C721	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C723	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C726	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C727	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C728	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C729	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C730	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C731	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C732	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C733	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C734	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C735	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C736	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C737	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C738	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C739	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C740	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C761	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C762	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C763	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C764	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C833	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C933	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C937	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1000	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1001	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1003	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1004	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1005	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1006	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1007	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1008	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1009	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1010	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1011	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1012	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1013	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1018	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1019	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1020	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1100	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1101	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1102	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1103	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1104	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1105	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C1106	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1107	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C1108	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C1109	1-127-950-21	s	CAP, CHIP FILM 0.01MF (2012)
C1112	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1113	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1120	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1121	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1122	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1123	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1124	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1125	1-114-549-11	s	CAP, NIOBIUM ELECT 47UF
C1126	1-114-548-11	s	CAP, NIOBIUM ELECT 22UF
CN100	1-779-772-21	s	CONNECTOR 13P
CN101	1-817-318-21	s	PIN, CONNECTOR 6P
CN200	1-695-479-21	o	PIN, CONNECTOR (PC BOARD) 2P
CN301	1-843-236-11	s	HEADER ASSEMBLY FOR PWB ST 41P
CN302	1-843-236-11	s	HEADER ASSEMBLY FOR PWB ST 41P
CN500	1-764-243-31	o	CONNECTOR (COAXIAL)
CN601	1-784-254-21	s	CONNECTOR 10P
CN700	1-817-176-11	s	CONNECTOR, SFP FIBER CHANNEL
CN702	1-778-762-12	s	CONNECTOR, COAXIAL
CN705	1-778-762-12	s	CONNECTOR, COAXIAL
D100	8-719-083-60	s	DI UDZSUSTE-174.7B
D101	8-719-083-60	s	DI UDZSUSTE-174.7B
D102	6-502-197-01	s	DI SML-D12M8WT86SM
D200	8-719-083-67	s	DI UDZSUSTE-1720B
D201	8-719-069-59	s	DI UDZSUSTE-178.2B
D202	8-719-989-77	s	DIODE SC802-04-TE12RA
D203	8-719-989-77	s	DIODE SC802-04-TE12RA
D204	8-719-989-77	s	DIODE SC802-04-TE12RA

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
D205	8-719-083-60	s	DI UDZSUSTE-174.7B
D206	8-719-083-60	s	DI UDZSUSTE-174.7B
D207	8-719-036-91	s	DIODE RD5.1SB-T1
D208	8-719-036-91	s	DIODE RD5.1SB-T1
D209	8-719-069-56	s	DI UDZSUSTE-176.2B
D211	6-501-123-01	s	DIODE RB160M-60TR
D212	6-501-123-01	s	DIODE RB160M-60TR
D500	8-719-821-08	s	DIODE 1SS271-TE85L
D501	8-719-024-71	s	DIODE 1SS362-TE85L
D600	6-502-598-01	s	DI SML-D12U8WT86
D700	6-502-598-01	s	DI SML-D12U8WT86
D703	6-502-598-01	s	DI SML-D12U8WT86
D1100	8-719-024-71	s	DIODE 1SS362-TE85L
D1110	6-502-197-01	s	DI SML-D12M8WT86SM
D1111	8-719-024-71	s	DIODE 1SS362-TE85L
D1113	6-502-197-01	s	DI SML-D12M8WT86SM
D1115	6-502-197-01	s	DI SML-D12M8WT86SM
D1117	6-502-197-01	s	DI SML-D12M8WT86SM
E101	1-780-408-11	o	TERMINAL, LUG
E102	1-780-408-11	o	TERMINAL, LUG
E103	1-780-408-11	o	TERMINAL, LUG
E104	1-780-408-11	o	TERMINAL, LUG
E105	1-535-877-22	s	CHIP, CHECKER
E108	1-535-877-22	s	CHIP, CHECKER
FB100	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB101	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB102	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB103	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB104	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB105	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB106	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB107	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB108	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB109	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB110	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB112	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB113	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB114	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB115	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB116	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB117	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB118	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB119	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB120	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB121	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB122	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB123	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB124	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB125	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB200	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB201	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB300	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB301	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB400	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB401	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB601	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB700	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB701	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB702	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1000	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1100	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FL500	1-233-345-21	s	FILTER, LOW PASS (5.5MHZ)

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
FL501	1-233-345-21	s	FILTER, LOW PASS (5.5MHZ)
IC100	8-759-327-01	s	IC NJM062V(TE2)
IC101	6-713-169-01	s	IC LTC3412AEFE#TR
IC102	6-713-169-01	s	IC LTC3412AEFE#TR
IC103	6-706-220-01	s	IC LTC3411EMS#TR
IC104	6-712-135-01	o	IC R1173H001D-T1-FE
IC105	6-713-169-01	s	IC LTC3412AEFE#TR
IC107	8-759-327-01	s	IC NJM062V(TE2)
IC108	6-712-135-01	o	IC R1173H001D-T1-FE
IC109	6-712-135-01	o	IC R1173H001D-T1-FE
IC110	6-712-135-01	o	IC R1173H001D-T1-FE
IC200	8-759-327-01	s	IC NJM062V(TE2)
IC203	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC204	8-759-359-49	s	IC NJM3414AV(TE2)
IC207	6-706-482-01	s	IC TC7SH00FU
IC208	8-759-327-01	s	IC NJM062V(TE2)
IC212	6-706-487-01	s	IC TC7SH08FU
IC214	8-759-338-95	s	IC NJM2903V(TE2)
IC220	6-711-915-01	s	IC LM73CIMK-0
IC300	6-706-482-01	s	IC TC7SH00FU
IC400	6-718-678-01	s	IC W9864G2JH-6I-ER10
IC401	6-718-678-01	s	IC W9864G2JH-6I-ER10
IC500	6-706-471-01	s	IC THS5661AIPWR
IC501	8-759-327-01	s	IC NJM062V(TE2)
IC503	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC507	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC508	6-718-382-01	s	IC ML86V76653TBZ0AAL
IC509	6-706-471-01	s	IC THS5661AIPWR
IC600	6-702-879-01	s	IC R3112N281A-TR-FE
IC601	6-706-487-01	s	IC TC7SH08FU
IC602	6-706-487-01	s	IC TC7SH08FU
IC603	6-706-484-01	s	IC TC7SH04FU
IC606	6-707-843-01	s	IC TC74LCX125FT(EK)
IC612	6-706-487-01	s	IC TC7SH08FU
IC614	6-715-041-01	s	IC TC7SZ125FU,RSOYJ
IC615	6-707-843-01	s	IC TC74LCX125FT(EK)
IC701	6-706-484-01	s	IC TC7SH04FU
IC704	6-706-484-01	s	IC TC7SH04FU
IC708	6-706-482-01	s	IC TC7SH00FU
IC709	6-713-192-11	s	IC GS2978-CNTE3Z
IC904	6-703-875-01	s	IC CDCVF2505PWR
IC908	6-700-804-01	s	IC SN74LVC574APWR
IC1003	6-706-487-01	s	IC TC7SH08FU
IC1101	6-706-478-01	s	IC TC7SET08FU
IC1102	8-759-485-24	s	IC MC74HC4046ADTR2
IC1103	6-706-478-01	s	IC TC7SET08FU
IC1111	8-759-669-66	s	IC TLC272CPWR-12
IC1122	6-715-034-01	s	IC TC7SZ00FU,RSONYJ
L100	1-457-372-21	s	COIL, CHOKE 1UH
L101	1-457-372-21	s	COIL, CHOKE 1UH
L102	1-457-372-21	s	COIL, CHOKE 1UH
L103	1-419-630-21	s	COIL, CHOKE 4.7UH
L200	1-414-398-21	s	INDUCTOR (SMD) 10UH
L300	1-414-392-21	s	INDUCTOR (SMD) 1.0UH
L301	1-414-392-21	s	INDUCTOR (SMD) 1.0UH
L302	1-414-392-21	s	INDUCTOR (SMD) 1.0UH
L303	1-414-392-21	s	INDUCTOR (SMD) 1.0UH
L304	1-414-392-21	s	INDUCTOR (SMD) 1.0UH
L306	1-414-392-21	s	INDUCTOR (SMD) 1.0UH
L307	1-414-392-21	s	INDUCTOR (SMD) 1.0UH
L308	1-414-392-21	s	INDUCTOR (SMD) 1.0UH
L500	1-414-398-21	s	INDUCTOR (SMD) 10UH
L501	1-414-398-21	s	INDUCTOR (SMD) 10UH
L502	1-414-398-21	s	INDUCTOR (SMD) 10UH

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
L503	1-414-398-21	s	INDUCTOR (SMD) 10UH
L504	1-414-398-21	s	INDUCTOR (SMD) 10UH
L505	1-414-398-21	s	INDUCTOR (SMD) 10UH
L506	1-414-398-21	s	INDUCTOR (SMD) 10UH
L507	1-414-398-21	s	INDUCTOR (SMD) 10UH
L508	1-414-398-21	s	INDUCTOR (SMD) 10UH
L510	1-414-398-21	s	INDUCTOR (SMD) 10UH
L513	1-414-398-21	s	INDUCTOR (SMD) 10UH
L700	1-414-392-21	s	INDUCTOR (SMD) 1.0UH
L701	1-414-392-21	s	INDUCTOR (SMD) 1.0UH
L702	1-414-457-21	s	INDUCTOR, CHIP (S) 3.3NH
L703	1-414-457-21	s	INDUCTOR, CHIP (S) 3.3NH
L705	1-414-832-21	s	INDUCTOR, CHIP 2.2NH (1005)
L903	1-414-392-21	s	INDUCTOR (SMD) 1.0UH
L1100	1-414-398-21	s	INDUCTOR (SMD) 10UH
L1101	1-414-398-21	s	INDUCTOR (SMD) 10UH
L1102	1-414-398-21	s	INDUCTOR (SMD) 10UH
L1103	1-414-398-21	s	INDUCTOR (SMD) 10UH
L1104	1-414-398-21	s	INDUCTOR (SMD) 10UH
Q100	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q101	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q106	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q107	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q108	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q109	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q110	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q200	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q201	8-729-209-77	s	TRANSISTOR 2SC2873Y-TE12L
Q202	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q203	6-552-494-01	s	TR SI2307CDS-T1-GE3
Q204	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q205	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q206	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q207	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q208	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q209	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q210	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q211	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q212	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q401	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q402	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q403	6-552-494-01	s	TR SI2307CDS-T1-GE3
Q500	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q600	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q700	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q701	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q702	6-552-494-01	s	TR SI2307CDS-T1-GE3
Q1106	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1109	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1110	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1111	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1117	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1119	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1120	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1122	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1124	8-729-928-82	s	TRANSISTOR DTC144EE-TL
R101	1-208-911-81	s	RES, CHIP 10K (1005)
R103	1-208-899-81	s	RES, CHIP 3.3K (1005)
R104	1-220-804-81	s	RES, CHIP 2.2M (1005)
R105	1-220-804-81	s	RES, CHIP 2.2M (1005)
R106	1-243-975-81	s	RES, CHIP 4.7M (1005)
R107	1-243-975-81	s	RES, CHIP 4.7M (1005)
R108	1-208-943-81	s	RES, CHIP 220K (1005)
R109	1-208-715-11	s	RES, CHIP 22K (1005)
R110	1-208-943-81	s	RES, CHIP 220K (1005)

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R111	1-208-935-81	s	RES, CHIP 100K (1005)
R112	1-208-863-81	s	RES, CHIP 100 (1005)
R113	1-208-863-81	s	RES, CHIP 100 (1005)
R115	1-208-871-81	s	RES, CHIP 220 (1005)
R117	1-208-915-81	s	RES, CHIP 15K (1005)
R118	1-208-891-81	s	RES, CHIP 1.5K (1005)
R119	1-208-927-81	s	RES, CHIP 47K (1005)
R120	1-208-895-81	s	RES, CHIP 2.2K (1005)
R121	1-208-899-81	s	RES, CHIP 3.3K (1005)
R122	1-208-891-81	s	RES, CHIP 1.5K (1005)
R123	1-208-923-81	s	RES, CHIP 33K (1005)
R124	1-208-923-81	s	RES, CHIP 33K (1005)
R125	1-208-927-81	s	RES, CHIP 47K (1005)
R126	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R127	1-208-903-81	s	RES, CHIP 4.7K (1005)
R128	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R129	1-208-715-11	s	RES, CHIP 22K (1005)
R130	1-208-923-81	s	RES, CHIP 33K (1005)
R131	1-208-907-81	s	RES, CHIP 6.8K (1005)
R132	1-208-927-81	s	RES, CHIP 47K (1005)
R133	1-208-931-81	s	RES, CHIP 68K (1005)
R134	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R135	1-208-943-81	s	RES, CHIP 220K (1005)
R136	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R137	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R138	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R139	1-208-871-81	s	RES, CHIP 220 (1005)
R140	1-208-871-81	s	RES, CHIP 220 (1005)
R141	1-208-927-81	s	RES, CHIP 47K (1005)
R143	1-208-911-81	s	RES, CHIP 10K (1005)
R144	1-208-923-81	s	RES, CHIP 33K (1005)
R145	1-208-911-81	s	RES, CHIP 10K (1005)
R146	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R147	1-208-943-81	s	RES, CHIP 220K (1005)
R148	1-208-915-81	s	RES, CHIP 15K (1005)
R149	1-220-804-81	s	RES, CHIP 2.2M (1005)
R151	1-208-895-81	s	RES, CHIP 2.2K (1005)
R152	1-208-923-81	s	RES, CHIP 33K (1005)
R153	1-208-923-81	s	RES, CHIP 33K (1005)
R154	1-208-927-81	s	RES, CHIP 47K (1005)
R155	1-243-975-81	s	RES, CHIP 4.7M (1005)
R156	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R157	1-208-931-81	s	RES, CHIP 68K (1005)
R158	1-208-929-81	s	RES, CHIP 56K (1005)
R159	1-208-887-81	s	RES, CHIP 1.0K (1005)
R160	1-208-887-81	s	RES, CHIP 1.0K (1005)
R161	1-208-911-81	s	RES, CHIP 10K (1005)
R162	1-218-989-11	s	RES, CHIP 1M (1005)
R164	1-208-923-81	s	RES, CHIP 33K (1005)
R169	1-208-911-81	s	RES, CHIP 10K (1005)
R170	1-208-911-81	s	RES, CHIP 10K (1005)
R171	1-208-911-81	s	RES, CHIP 10K (1005)
R172	1-208-903-81	s	RES, CHIP 4.7K (1005)
R173	1-208-899-81	s	RES, CHIP 3.3K (1005)
R174	1-218-989-11	s	RES, CHIP 1M (1005)
R175	1-208-911-81	s	RES, CHIP 10K (1005)
R176	1-208-883-81	s	RES, CHIP 680 (1005)
R177	1-208-899-81	s	RES, CHIP 3.3K (1005)
R178	1-208-903-81	s	RES, CHIP 4.7K (1005)
R179	1-208-911-81	s	RES, CHIP 10K (1005)
R183	1-243-975-81	s	RES, CHIP 4.7M (1005)
R188	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R189	1-208-923-81	s	RES, CHIP 33K (1005)
R190	1-208-899-81	s	RES, CHIP 3.3K (1005)
R191	1-218-990-81	s	CONDUCTOR, CHIP (1005)

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R193	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R195	1-208-927-81	s	RES, CHIP 47K (1005)
R197	1-208-927-81	s	RES, CHIP 47K (1005)
R198	1-208-863-81	s	RES, CHIP 100 (1005)
R200	1-208-911-81	s	RES, CHIP 10K (1005)
R201	1-208-911-81	s	RES, CHIP 10K (1005)
R202	1-218-871-91	s	RES, CHIP 10K (1608)
R203	1-208-863-81	s	RES, CHIP 100 (1005)
R204	1-218-871-91	s	RES, CHIP 10K (1608)
R205	1-218-871-91	s	RES, CHIP 10K (1608)
R206	1-218-871-91	s	RES, CHIP 10K (1608)
R207	1-208-935-81	s	RES, CHIP 100K (1005)
R208	1-208-911-81	s	RES, CHIP 10K (1005)
R213	1-208-871-81	s	RES, CHIP 220 (1005)
R214	1-208-871-81	s	RES, CHIP 220 (1005)
R215	1-208-923-81	s	RES, CHIP 33K (1005)
R216	1-208-923-81	s	RES, CHIP 33K (1005)
R217	1-208-903-81	s	RES, CHIP 4.7K (1005)
R218	1-208-927-81	s	RES, CHIP 47K (1005)
R219	1-208-911-81	s	RES, CHIP 10K (1005)
R220	1-208-911-81	s	RES, CHIP 10K (1005)
R221	1-208-935-81	s	RES, CHIP 100K (1005)
R222	1-208-863-81	s	RES, CHIP 100 (1005)
R223	1-208-855-81	s	RES, CHIP 47 (1005)
R224	1-208-935-81	s	RES, CHIP 100K (1005)
R225	1-218-847-91	s	RES, CHIP 1.0K (1608)
R226	1-208-887-81	s	RES, CHIP 1.0K (1005)
R227	1-208-911-81	s	RES, CHIP 10K (1005)
R228	1-208-923-81	s	RES, CHIP 33K (1005)
R229	1-218-839-91	s	RES, CHIP 470 (1608)
R230	1-208-863-81	s	RES, CHIP 100 (1005)
R231	1-208-863-81	s	RES, CHIP 100 (1005)
R232	1-208-887-81	s	RES, CHIP 1.0K (1005)
R233	1-208-887-81	s	RES, CHIP 1.0K (1005)
R234	1-208-911-81	s	RES, CHIP 10K (1005)
R235	1-208-923-81	s	RES, CHIP 33K (1005)
R236	1-208-923-81	s	RES, CHIP 33K (1005)
R237	1-208-911-81	s	RES, CHIP 10K (1005)
R238	1-218-855-91	s	RES, CHIP 2.2K (1608)
R239	1-208-883-81	s	RES, CHIP 680 (1005)
R240	1-208-883-81	s	RES, CHIP 680 (1005)
R241	1-208-907-81	s	RES, CHIP 6.8K (1005)
R245	1-208-907-81	s	RES, CHIP 6.8K (1005)
R246	1-208-887-81	s	RES, CHIP 1.0K (1005)
R247	1-208-887-81	s	RES, CHIP 1.0K (1005)
R249	1-208-715-11	s	RES, CHIP 22K (1005)
R250	1-208-715-11	s	RES, CHIP 22K (1005)
R251	1-208-715-11	s	RES, CHIP 22K (1005)
R254	1-208-927-81	s	RES, CHIP 47K (1005)
R256	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R257	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R261	1-208-903-81	s	RES, CHIP 4.7K (1005)
R262	1-208-903-81	s	RES, CHIP 4.7K (1005)
R264	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R300	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R301	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R310	1-220-870-81	s	RES, CHIP 10 (1005)
R403	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R404	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R405	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R406	1-220-870-81	s	RES, CHIP 10 (1005)
R409	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R410	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R411	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R412	1-208-863-81	s	RES, CHIP 100 (1005)

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R413	1-208-863-81	s	RES, CHIP 100 (1005)
R415	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R416	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R417	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R418	1-208-895-81	s	RES, CHIP 2.2K (1005)
R419	1-208-895-81	s	RES, CHIP 2.2K (1005)
R420	1-208-935-81	s	RES, CHIP 100K (1005)
R421	1-208-911-81	s	RES, CHIP 10K (1005)
R500	1-208-863-81	s	RES, CHIP 100 (1005)
R501	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R502	1-208-863-81	s	RES, CHIP 100 (1005)
R503	1-208-863-81	s	RES, CHIP 100 (1005)
R505	1-208-863-81	s	RES, CHIP 100 (1005)
R506	1-208-863-81	s	RES, CHIP 100 (1005)
R508	1-208-855-81	s	RES, CHIP 47 (1005)
R509	1-208-903-81	s	RES, CHIP 4.7K (1005)
R510	1-208-863-81	s	RES, CHIP 100 (1005)
R511	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R512	1-208-855-81	s	RES, CHIP 47 (1005)
R513	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R514	1-208-915-81	s	RES, CHIP 15K (1005)
R515	1-208-899-81	s	RES, CHIP 3.3K (1005)
R516	1-208-903-81	s	RES, CHIP 4.7K (1005)
R517	1-208-863-81	s	RES, CHIP 100 (1005)
R518	1-208-671-11	s	RES, CHIP 330 (1005)
R520	1-208-903-81	s	RES, CHIP 4.7K (1005)
R521	1-208-863-81	s	RES, CHIP 100 (1005)
R522	1-208-887-81	s	RES, CHIP 1.0K (1005)
R524	1-218-985-11	s	RES, CHIP 470K (1005)
R525	1-208-887-81	s	RES, CHIP 1.0K (1005)
R526	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R527	1-208-863-81	s	RES, CHIP 100 (1005)
R528	1-208-907-81	s	RES, CHIP 6.8K (1005)
R529	1-208-887-81	s	RES, CHIP 1.0K (1005)
R530	1-208-939-81	s	RES, CHIP 150K (1005)
R531	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R532	1-208-923-81	s	RES, CHIP 33K (1005)
R533	1-208-903-81	s	RES, CHIP 4.7K (1005)
R534	1-208-671-11	s	RES, CHIP 330 (1005)
R535	1-208-863-81	s	RES, CHIP 100 (1005)
R536	1-208-867-81	s	RES, CHIP 150 (1005)
R537	1-208-863-81	s	RES, CHIP 100 (1005)
R538	1-208-867-81	s	RES, CHIP 150 (1005)
R539	1-208-863-81	s	RES, CHIP 100 (1005)
R540	1-208-887-81	s	RES, CHIP 1.0K (1005)
R541	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R542	1-208-855-81	s	RES, CHIP 47 (1005)
R543	1-208-871-81	s	RES, CHIP 220 (1005)
R544	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R545	1-208-895-81	s	RES, CHIP 2.2K (1005)
R546	1-208-911-81	s	RES, CHIP 10K (1005)
R547	1-208-867-81	s	RES, CHIP 150 (1005)
R548	1-208-907-81	s	RES, CHIP 6.8K (1005)
R549	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R550	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R551	1-208-859-81	s	RES, CHIP 68 (1005)
R552	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R553	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R554	1-208-915-81	s	RES, CHIP 15K (1005)
R555	1-208-899-81	s	RES, CHIP 3.3K (1005)
R556	1-208-863-81	s	RES, CHIP 100 (1005)
R557	1-220-870-81	s	RES, CHIP 10 (1005)
R558	1-208-911-81	s	RES, CHIP 10K (1005)
R559	1-208-911-81	s	RES, CHIP 10K (1005)
R560	1-220-870-81	s	RES, CHIP 10 (1005)

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R561	1-208-903-81	s	RES, CHIP 4.7K (1005)
R562	1-208-671-11	s	RES, CHIP 330 (1005)
R563	1-220-870-81	s	RES, CHIP 10 (1005)
R564	1-208-887-81	s	RES, CHIP 1.0K (1005)
R566	1-208-887-81	s	RES, CHIP 1.0K (1005)
R567	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R568	1-208-863-81	s	RES, CHIP 100 (1005)
R569	1-208-887-81	s	RES, CHIP 1.0K (1005)
R570	1-208-903-81	s	RES, CHIP 4.7K (1005)
R571	1-208-671-11	s	RES, CHIP 330 (1005)
R572	1-208-871-81	s	RES, CHIP 220 (1005)
R573	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R574	1-208-895-81	s	RES, CHIP 2.2K (1005)
R575	1-220-870-81	s	RES, CHIP 10 (1005)
R583	1-208-855-81	s	RES, CHIP 47 (1005)
R584	1-220-870-81	s	RES, CHIP 10 (1005)
R585	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R589	1-208-863-81	s	RES, CHIP 100 (1005)
R590	1-208-871-81	s	RES, CHIP 220 (1005)
R591	1-208-863-81	s	RES, CHIP 100 (1005)
R592	1-208-863-81	s	RES, CHIP 100 (1005)
R600	1-208-935-81	s	RES, CHIP 100K (1005)
R601	1-208-863-81	s	RES, CHIP 100 (1005)
R602	1-208-911-81	s	RES, CHIP 10K (1005)
R603	1-208-863-81	s	RES, CHIP 100 (1005)
R604	1-208-911-81	s	RES, CHIP 10K (1005)
R605	1-208-855-81	s	RES, CHIP 47 (1005)
R606	1-220-870-81	s	RES, CHIP 10 (1005)
R607	1-208-855-81	s	RES, CHIP 47 (1005)
R608	1-208-855-81	s	RES, CHIP 47 (1005)
R609	1-208-863-81	s	RES, CHIP 100 (1005)
R610	1-208-863-81	s	RES, CHIP 100 (1005)
R611	1-208-863-81	s	RES, CHIP 100 (1005)
R612	1-208-863-81	s	RES, CHIP 100 (1005)
R613	1-208-863-81	s	RES, CHIP 100 (1005)
R614	1-208-863-81	s	RES, CHIP 100 (1005)
R615	1-208-887-81	s	RES, CHIP 1.0K (1005)
R616	1-208-911-81	s	RES, CHIP 10K (1005)
R618	1-208-863-81	s	RES, CHIP 100 (1005)
R619	1-208-863-81	s	RES, CHIP 100 (1005)
R622	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R624	1-208-863-81	s	RES, CHIP 100 (1005)
R625	1-208-887-81	s	RES, CHIP 1.0K (1005)
R626	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R627	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R628	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R629	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R630	1-208-863-81	s	RES, CHIP 100 (1005)
R632	1-208-911-81	s	RES, CHIP 10K (1005)
R633	1-208-911-81	s	RES, CHIP 10K (1005)
R634	1-208-911-81	s	RES, CHIP 10K (1005)
R635	1-208-911-81	s	RES, CHIP 10K (1005)
R636	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R702	1-208-911-81	s	RES, CHIP 10K (1005)
R703	1-208-911-81	s	RES, CHIP 10K (1005)
R704	1-208-911-81	s	RES, CHIP 10K (1005)
R705	1-208-911-81	s	RES, CHIP 10K (1005)
R706	1-208-887-81	s	RES, CHIP 1.0K (1005)
R707	1-208-887-81	s	RES, CHIP 1.0K (1005)
R708	1-208-935-81	s	RES, CHIP 100K (1005)
R709	1-208-911-81	s	RES, CHIP 10K (1005)
R710	1-208-860-81	s	RES, CHIP 75 (1005)
R711	1-208-856-81	s	RES, CHIP 51 (1005)
R712	1-208-856-81	s	RES, CHIP 51 (1005)
R713	1-208-883-81	s	RES, CHIP 680 (1005)

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R714	1-208-855-81	s	RES, CHIP 47 (1005)
R715	1-208-903-81	s	RES, CHIP 4.7K (1005)
R716	1-208-903-81	s	RES, CHIP 4.7K (1005)
R717	1-208-935-81	s	RES, CHIP 100K (1005)
R718	1-208-860-81	s	RES, CHIP 75 (1005)
R719	1-208-863-81	s	RES, CHIP 100 (1005)
R720	1-208-863-81	s	RES, CHIP 100 (1005)
R722	1-208-860-81	s	RES, CHIP 75 (1005)
R723	1-208-863-81	s	RES, CHIP 100 (1005)
R724	1-208-863-81	s	RES, CHIP 100 (1005)
R725	1-208-863-81	s	RES, CHIP 100 (1005)
R726	1-208-860-81	s	RES, CHIP 75 (1005)
R727	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R729	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R734	1-208-863-81	s	RES, CHIP 100 (1005)
R737	1-220-870-81	s	RES, CHIP 10 (1005)
R738	1-220-878-81	s	RES, CHIP 22 (1005)
R739	1-208-883-81	s	RES, CHIP 680 (1005)
R740	1-208-863-81	s	RES, CHIP 100 (1005)
R741	1-208-911-81	s	RES, CHIP 10K (1005)
R742	1-208-911-81	s	RES, CHIP 10K (1005)
R744	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R745	1-208-871-81	s	RES, CHIP 220 (1005)
R746	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R747	1-208-860-81	s	RES, CHIP 75 (1005)
R748	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R749	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R750	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R751	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R752	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R753	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R754	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R759	1-208-911-81	s	RES, CHIP 10K (1005)
R760	1-208-911-81	s	RES, CHIP 10K (1005)
R761	1-208-911-81	s	RES, CHIP 10K (1005)
R762	1-208-911-81	s	RES, CHIP 10K (1005)
R793	1-208-911-81	s	RES, CHIP 10K (1005)
R794	1-208-911-81	s	RES, CHIP 10K (1005)
R795	1-208-911-81	s	RES, CHIP 10K (1005)
R796	1-208-911-81	s	RES, CHIP 10K (1005)
R797	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R889	1-208-871-81	s	RES, CHIP 220 (1005)
R890	1-208-871-81	s	RES, CHIP 220 (1005)
R892	1-208-871-81	s	RES, CHIP 220 (1005)
R893	1-208-871-81	s	RES, CHIP 220 (1005)
R895	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R896	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R897	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R898	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R948	1-220-870-81	s	RES, CHIP 10 (1005)
R949	1-208-895-81	s	RES, CHIP 2.2K (1005)
R952	1-220-870-81	s	RES, CHIP 10 (1005)
R953	1-220-870-81	s	RES, CHIP 10 (1005)
R955	1-220-870-81	s	RES, CHIP 10 (1005)
R956	1-208-855-81	s	RES, CHIP 47 (1005)
R958	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R960	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R962	1-208-871-81	s	RES, CHIP 220 (1005)
R963	1-208-871-81	s	RES, CHIP 220 (1005)
R964	1-208-871-81	s	RES, CHIP 220 (1005)
R966	1-208-855-81	s	RES, CHIP 47 (1005)
R967	1-208-855-81	s	RES, CHIP 47 (1005)
R968	1-208-855-81	s	RES, CHIP 47 (1005)
R969	1-208-855-81	s	RES, CHIP 47 (1005)
R971	1-208-871-81	s	RES, CHIP 220 (1005)

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R972	1-208-871-81	s	RES, CHIP 220 (1005)
R973	1-208-871-81	s	RES, CHIP 220 (1005)
R974	1-208-871-81	s	RES, CHIP 220 (1005)
R978	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R979	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R980	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1001	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1002	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1003	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1005	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1006	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1007	1-218-871-91	s	RES, CHIP 10K (1608)
R1008	1-218-871-91	s	RES, CHIP 10K (1608)
R1013	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1018	1-208-911-81	s	RES, CHIP 10K (1005)
R1019	1-208-911-81	s	RES, CHIP 10K (1005)
R1020	1-208-855-81	s	RES, CHIP 47 (1005)
R1021	1-208-855-81	s	RES, CHIP 47 (1005)
R1024	1-220-878-81	s	RES, CHIP 22 (1005)
R1025	1-220-878-81	s	RES, CHIP 22 (1005)
R1026	1-220-878-81	s	RES, CHIP 22 (1005)
R1027	1-220-878-81	s	RES, CHIP 22 (1005)
R1028	1-220-878-81	s	RES, CHIP 22 (1005)
R1029	1-220-878-81	s	RES, CHIP 22 (1005)
R1030	1-220-870-81	s	RES, CHIP 10 (1005)
R1031	1-220-870-81	s	RES, CHIP 10 (1005)
R1032	1-220-870-81	s	RES, CHIP 10 (1005)
R1033	1-220-870-81	s	RES, CHIP 10 (1005)
R1034	1-220-870-81	s	RES, CHIP 10 (1005)
R1035	1-220-870-81	s	RES, CHIP 10 (1005)
R1036	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1037	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1038	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1039	1-220-870-81	s	RES, CHIP 10 (1005)
R1100	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1101	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1102	1-208-863-81	s	RES, CHIP 100 (1005)
R1103	1-208-863-81	s	RES, CHIP 100 (1005)
R1104	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1105	1-208-863-81	s	RES, CHIP 100 (1005)
R1106	1-208-863-81	s	RES, CHIP 100 (1005)
R1107	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1108	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1109	1-208-871-81	s	RES, CHIP 220 (1005)
R1110	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1114	1-208-927-81	s	RES, CHIP 47K (1005)
R1115	1-208-927-81	s	RES, CHIP 47K (1005)
R1116	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1117	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1118	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1119	1-208-911-81	s	RES, CHIP 10K (1005)
R1120	1-208-911-81	s	RES, CHIP 10K (1005)
R1121	1-208-715-11	s	RES, CHIP 22K (1005)
R1122	1-208-911-81	s	RES, CHIP 10K (1005)
R1123	1-208-911-81	s	RES, CHIP 10K (1005)
R1124	1-208-715-11	s	RES, CHIP 22K (1005)
R1135	1-220-870-81	s	RES, CHIP 10 (1005)
R1136	1-220-870-81	s	RES, CHIP 10 (1005)
R1137	1-218-989-11	s	RES, CHIP 1M (1005)
R1138	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1139	1-220-870-81	s	RES, CHIP 10 (1005)
R1140	1-208-871-81	s	RES, CHIP 220 (1005)
R1141	1-208-911-81	s	RES, CHIP 10K (1005)
R1142	1-208-927-81	s	RES, CHIP 47K (1005)
R1143	1-208-911-81	s	RES, CHIP 10K (1005)

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R1144	1-208-927-81	s	RES, CHIP 47K (1005)
RB400	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB401	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB402	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB403	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB404	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB405	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB406	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB407	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB408	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB409	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB410	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB411	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB412	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB413	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB414	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB415	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB416	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB417	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB418	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB419	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB420	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB500	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB501	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB502	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB503	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB504	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB505	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB506	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB507	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB508	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB509	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB510	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB511	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB513	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB514	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB600	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB601	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB602	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB603	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB604	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB605	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB606	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB700	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1100	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB1101	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB1108	1-234-375-21	s	RES, NETWORK 1K (1005X4)
S1100	1-692-271-41	s	SWITCH, SLIDE
THP100 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP101 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP102 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP103 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP104 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP105 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP106 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP107 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP108 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP109 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP110 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
TP502	1-535-877-22	s	CHIP, CHECKER
TP503	1-535-877-22	s	CHIP, CHECKER

SDI-109 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
TP901	1-535-877-22	s	CHIP, CHECKER
TP902	1-535-877-22	s	CHIP, CHECKER
VDR001	1-811-889-11	s	VARISTOR, CHIP
VDR002	1-811-889-11	s	VARISTOR, CHIP
X1000	1-814-291-11	s	OSCILLATOR, CRYSTAL (25MHZ)
X1100	1-795-670-12	s	OSCILLATOR, CRYSTAL (VCXO)3.3V
X1101	1-795-671-12	s	OSCILLATOR, CRYSTAL (VCXO)3.3V

SW-1524 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-025-A	s	MOUNTED CIRCUIT BOARD, SW-1524
C1	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C2	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C3	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C4	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C5	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C6	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
CN1	1-817-068-21	s	CONNECTOR 9P
CN2	1-770-623-21	s	PIN, CONNECTOR 6P
FB1	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB3	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB4	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
R1	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2	1-208-887-81	s	RES, CHIP 1.0K (1005)
S1	1-786-725-21	s	SWITCH, TACTILE
S2	1-786-725-21	s	SWITCH, TACTILE

SW-1525 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-026-A	s	MOUNTED CIRCUIT BOARD, SW-1525
C1	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C6	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C7	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C8	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C9	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C10	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C11	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C12	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C13	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
CN1	1-770-626-21	s	PIN, CONNECTOR 9P
CN2	1-770-625-21	s	PIN, CONNECTOR 8P
IC1	6-714-067-01	s	IC PCA9555DB-T
Q1	8-729-928-55	s	TRANSISTOR DTA123JE-TL
R1	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R3	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R4	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R5	1-208-887-81	s	RES, CHIP 1.0K (1005)
R6	1-208-887-81	s	RES, CHIP 1.0K (1005)
R7	1-208-887-81	s	RES, CHIP 1.0K (1005)

SW-1525 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R8	1-208-887-81	s	RES, CHIP 1.0K (1005)
R9	1-208-887-81	s	RES, CHIP 1.0K (1005)
R10	1-208-887-81	s	RES, CHIP 1.0K (1005)
R11	1-208-855-81	s	RES, CHIP 47 (1005)
R12	1-208-855-81	s	RES, CHIP 47 (1005)
R13	1-208-879-81	s	RES, CHIP 470 (1005)
R14	1-208-879-81	s	RES, CHIP 470 (1005)
S1	1-786-725-21	s	SWITCH, TACTILE
S2	1-786-725-21	s	SWITCH, TACTILE
S3	1-786-725-21	s	SWITCH, TACTILE
S4	1-786-725-21	s	SWITCH, TACTILE

SW-1526 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-027-A	s	MOUNTED CIRCUIT BOARD, SW-1526
C1	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
CN1	1-770-619-21	s	PIN, CONNECTOR 2P
R1	1-208-887-81	s	RES, CHIP 1.0K (1005)
S1	1-786-725-21	s	SWITCH, TACTILE

SW-1527 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-028-A	s	MOUNTED CIRCUIT BOARD, SW-1527
C1	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C2	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C4	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C6	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C7	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C8	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C9	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C10	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C11	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
CN1	1-770-629-21	s	PIN, CONNECTOR 12P
EN1	1-487-191-11	s	ENCODER, ROTARY
R1	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3	1-208-887-81	s	RES, CHIP 1.0K (1005)
R4	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R5	1-208-887-81	s	RES, CHIP 1.0K (1005)
R6	1-208-887-81	s	RES, CHIP 1.0K (1005)
R7	1-208-871-81	s	RES, CHIP 220 (1005)
R8	1-208-871-81	s	RES, CHIP 220 (1005)
R9	1-208-871-81	s	RES, CHIP 220 (1005)
R10	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R11	1-208-887-81	s	RES, CHIP 1.0K (1005)
RV1	1-227-244-11	s	RES, VAR, CARBON 5K/5K
S1	1-570-282-21	s	SWITCH, KEY BOARD
S2	1-762-124-21	s	SWITCH, TOGGLE

SW-1527 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
S3	1-762-531-21	s	SWITCH, TOGGLE
S4	1-570-610-11	s	SWITCH, TOGGLE

SW-1528 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-029-A	s	MOUNTED CIRCUIT BOARD, SW-1528
C1	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C2	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C4	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C6	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C7	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C8	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C9	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C10	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
CN1	1-770-628-21	s	PIN, CONNECTOR 11P
R1	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3	1-208-887-81	s	RES, CHIP 1.0K (1005)
R4	1-208-887-81	s	RES, CHIP 1.0K (1005)
R5	1-208-887-81	s	RES, CHIP 1.0K (1005)
R6	1-208-887-81	s	RES, CHIP 1.0K (1005)
R7	1-208-887-81	s	RES, CHIP 1.0K (1005)
R8	1-208-887-81	s	RES, CHIP 1.0K (1005)
R9	1-208-887-81	s	RES, CHIP 1.0K (1005)
R10	1-208-887-81	s	RES, CHIP 1.0K (1005)
S1	1-762-123-21	s	SWITCH, TOGGLE
S2	1-762-123-21	s	SWITCH, TOGGLE
S3	1-762-123-21	s	SWITCH, TOGGLE
S4	1-762-019-21	s	SWITCH, TOGGLE
S5	1-762-489-21	s	SWITCH, TOGGLE

SW-1530 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-030-A	s	MOUNTED CIRCUIT BOARD, SW-1530
C1	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C2	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C4	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C5	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C6	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C7	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C8	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C9	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C10	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C11	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C12	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C13	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C14	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C15	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C16	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C17	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C18	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C19	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005

SW-1530 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C20	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C21	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C22	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C23	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C24	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C25	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C26	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C27	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C28	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C29	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C30	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C31	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C32	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C33	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C34	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C35	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C36	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C37	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
CN1	1-778-647-31	s	CONNECTOR, FFC/FPC(ZIF) ST 15P
D1	8-719-989-04	s	DIODE DAN222-TL
D2	8-719-989-04	s	DIODE DAN222-TL
D3	6-500-936-01	s	DIODE CL-194WE-D-T
D4	6-500-936-01	s	DIODE CL-194WE-D-T
D5	6-500-936-01	s	DIODE CL-194WE-D-T
D6	6-500-936-01	s	DIODE CL-194WE-D-T
D7	6-500-936-01	s	DIODE CL-194WE-D-T
D8	6-500-936-01	s	DIODE CL-194WE-D-T
D9	6-500-936-01	s	DIODE CL-194WE-D-T
D10	6-500-936-01	s	DIODE CL-194WE-D-T
D11	6-500-936-01	s	DIODE CL-194WE-D-T
D12	6-500-936-01	s	DIODE CL-194WE-D-T
D13	6-500-936-01	s	DIODE CL-194WE-D-T
D14	6-500-936-01	s	DIODE CL-194WE-D-T
D15	6-500-936-01	s	DIODE CL-194WE-D-T
D16	6-500-936-01	s	DIODE CL-194WE-D-T
D17	6-500-936-01	s	DIODE CL-194WE-D-T
D18	6-500-936-01	s	DIODE CL-194WE-D-T
D19	6-500-936-01	s	DIODE CL-194WE-D-T
D20	6-500-936-01	s	DIODE CL-194WE-D-T
D21	6-500-936-01	s	DIODE CL-194WE-D-T
IC1	6-713-118-01	s	IC PCA9554BS-T
IC2	6-713-118-01	s	IC PCA9554BS-T
IC3	6-713-118-01	s	IC PCA9554BS-T
Q1	8-729-928-55	s	TRANSISTOR DTA123JE-TL
Q2	8-729-928-55	s	TRANSISTOR DTA123JE-TL
R1	1-208-855-81	s	RES, CHIP 47 (1005)
R2	1-208-855-81	s	RES, CHIP 47 (1005)
R3	1-208-855-81	s	RES, CHIP 47 (1005)
R4	1-208-855-81	s	RES, CHIP 47 (1005)
R5	1-208-855-81	s	RES, CHIP 47 (1005)
R6	1-208-855-81	s	RES, CHIP 47 (1005)
R7	1-208-879-81	s	RES, CHIP 470 (1005)
R8	1-208-879-81	s	RES, CHIP 470 (1005)
R9	1-208-855-81	s	RES, CHIP 47 (1005)
R11	1-208-887-81	s	RES, CHIP 1.0K (1005)
R12	1-208-887-81	s	RES, CHIP 1.0K (1005)
R13	1-208-887-81	s	RES, CHIP 1.0K (1005)
R14	1-208-887-81	s	RES, CHIP 1.0K (1005)
R15	1-208-883-81	s	RES, CHIP 680 (1005)
R16	1-208-887-81	s	RES, CHIP 1.0K (1005)
R17	1-208-883-81	s	RES, CHIP 680 (1005)
R18	1-208-887-81	s	RES, CHIP 1.0K (1005)

SW-1530 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R19	1-208-883-81	s	RES, CHIP 680 (1005)
R20	1-208-887-81	s	RES, CHIP 1.0K (1005)
R21	1-208-883-81	s	RES, CHIP 680 (1005)
R22	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R23	1-208-887-81	s	RES, CHIP 1.0K (1005)
R25	1-208-883-81	s	RES, CHIP 680 (1005)
R26	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R27	1-208-887-81	s	RES, CHIP 1.0K (1005)
R28	1-208-887-81	s	RES, CHIP 1.0K (1005)
R29	1-208-887-81	s	RES, CHIP 1.0K (1005)
R30	1-208-887-81	s	RES, CHIP 1.0K (1005)
R31	1-208-883-81	s	RES, CHIP 680 (1005)
R32	1-208-883-81	s	RES, CHIP 680 (1005)
R33	1-208-887-81	s	RES, CHIP 1.0K (1005)
R34	1-208-883-81	s	RES, CHIP 680 (1005)
R35	1-208-887-81	s	RES, CHIP 1.0K (1005)
R36	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R37	1-208-883-81	s	RES, CHIP 680 (1005)
R38	1-208-883-81	s	RES, CHIP 680 (1005)
R39	1-208-887-81	s	RES, CHIP 1.0K (1005)
R40	1-208-887-81	s	RES, CHIP 1.0K (1005)
R41	1-208-887-81	s	RES, CHIP 1.0K (1005)
R42	1-208-883-81	s	RES, CHIP 680 (1005)
R43	1-208-883-81	s	RES, CHIP 680 (1005)
R44	1-208-883-81	s	RES, CHIP 680 (1005)
R45	1-208-887-81	s	RES, CHIP 1.0K (1005)
R46	1-208-887-81	s	RES, CHIP 1.0K (1005)
R47	1-208-883-81	s	RES, CHIP 680 (1005)
R48	1-208-887-81	s	RES, CHIP 1.0K (1005)
R49	1-208-883-81	s	RES, CHIP 680 (1005)
R50	1-208-883-81	s	RES, CHIP 680 (1005)
R51	1-208-883-81	s	RES, CHIP 680 (1005)
R52	1-208-883-81	s	RES, CHIP 680 (1005)
R53	1-208-883-81	s	RES, CHIP 680 (1005)
R54	1-208-887-81	s	RES, CHIP 1.0K (1005)
R55	1-208-887-81	s	RES, CHIP 1.0K (1005)
R56	1-208-887-81	s	RES, CHIP 1.0K (1005)
R57	1-208-887-81	s	RES, CHIP 1.0K (1005)
RV1	1-227-892-11	s	RES, VAR, CARBON 50K
RV2	1-227-892-11	s	RES, VAR, CARBON 50K
RV3	1-227-892-11	s	RES, VAR, CARBON 50K
RV4	1-227-892-11	s	RES, VAR, CARBON 50K
RV5	1-227-892-11	s	RES, VAR, CARBON 50K
RV6	1-227-892-11	s	RES, VAR, CARBON 50K
S1	1-786-887-11	s	SWITCH,ROTARY
S2	1-786-887-11	s	SWITCH,ROTARY
S3	1-570-985-21	s	SWITCH, TOGGLE
S4	1-786-725-21	s	SWITCH, TACTILE
S5	1-570-608-11	s	SWITCH, TOGGLE
S6	1-786-725-21	s	SWITCH, TACTILE
S7	1-570-985-21	s	SWITCH, TOGGLE
S8	1-570-608-11	s	SWITCH, TOGGLE
S9	1-570-608-11	s	SWITCH, TOGGLE

SW-1530A BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1859-146-A	s	MOUNTED CIRCUIT BOARD, SW-1530A
C1	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C2	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

SW-1530A BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C4	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C5	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C6	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C7	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C8	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C9	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C10	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C11	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C12	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C13	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C14	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C15	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C16	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C17	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C18	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C19	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C20	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C21	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C22	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C23	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C24	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C25	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C26	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C27	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C28	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C29	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C30	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C31	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C32	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C33	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C34	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C35	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C36	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C37	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
CN1	1-778-647-31	s	CONNECTOR, FFC/FPC(ZIF) ST 15P
D1	8-719-989-04	s	DIODE DAN222-TL
D2	8-719-989-04	s	DIODE DAN222-TL
D3	6-500-936-01	s	DIODE CL-194WE-D-T
D4	6-500-936-01	s	DIODE CL-194WE-D-T
D5	6-500-936-01	s	DIODE CL-194WE-D-T
D6	6-500-936-01	s	DIODE CL-194WE-D-T
D7	6-500-936-01	s	DIODE CL-194WE-D-T
D8	6-500-936-01	s	DIODE CL-194WE-D-T
D9	6-500-936-01	s	DIODE CL-194WE-D-T
D10	6-500-936-01	s	DIODE CL-194WE-D-T
D11	6-500-936-01	s	DIODE CL-194WE-D-T
D12	6-500-936-01	s	DIODE CL-194WE-D-T
D13	6-500-936-01	s	DIODE CL-194WE-D-T
D14	6-500-936-01	s	DIODE CL-194WE-D-T
D15	6-500-936-01	s	DIODE CL-194WE-D-T
D16	6-500-936-01	s	DIODE CL-194WE-D-T
D17	6-500-936-01	s	DIODE CL-194WE-D-T
D18	6-500-936-01	s	DIODE CL-194WE-D-T
D19	6-500-936-01	s	DIODE CL-194WE-D-T
D20	6-500-936-01	s	DIODE CL-194WE-D-T
D21	6-500-936-01	s	DIODE CL-194WE-D-T
IC1	6-713-118-01	s	IC PCA9554BS-T
IC2	6-713-118-01	s	IC PCA9554BS-T
IC3	6-713-118-01	s	IC PCA9554BS-T
Q1	8-729-928-55	s	TRANSISTOR DTA123JE-TL
Q2	8-729-928-55	s	TRANSISTOR DTA123JE-TL
R1	1-208-855-81	s	RES, CHIP 47 (1005)

SW-1530A BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R2	1-208-855-81	s	RES, CHIP 47 (1005)
R3	1-208-855-81	s	RES, CHIP 47 (1005)
R4	1-208-855-81	s	RES, CHIP 47 (1005)
R5	1-208-855-81	s	RES, CHIP 47 (1005)
R6	1-208-855-81	s	RES, CHIP 47 (1005)
R7	1-208-879-81	s	RES, CHIP 470 (1005)
R8	1-208-879-81	s	RES, CHIP 470 (1005)
R10	1-208-855-81	s	RES, CHIP 47 (1005)
R11	1-208-887-81	s	RES, CHIP 1.0K (1005)
R12	1-208-887-81	s	RES, CHIP 1.0K (1005)
R13	1-208-887-81	s	RES, CHIP 1.0K (1005)
R14	1-208-887-81	s	RES, CHIP 1.0K (1005)
R15	1-208-883-81	s	RES, CHIP 680 (1005)
R16	1-208-887-81	s	RES, CHIP 1.0K (1005)
R17	1-208-883-81	s	RES, CHIP 680 (1005)
R18	1-208-887-81	s	RES, CHIP 1.0K (1005)
R19	1-208-883-81	s	RES, CHIP 680 (1005)
R20	1-208-887-81	s	RES, CHIP 1.0K (1005)
R21	1-208-883-81	s	RES, CHIP 680 (1005)
R23	1-208-887-81	s	RES, CHIP 1.0K (1005)
R24	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R25	1-208-883-81	s	RES, CHIP 680 (1005)
R26	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R27	1-208-887-81	s	RES, CHIP 1.0K (1005)
R28	1-208-887-81	s	RES, CHIP 1.0K (1005)
R29	1-208-887-81	s	RES, CHIP 1.0K (1005)
R30	1-208-887-81	s	RES, CHIP 1.0K (1005)
R31	1-208-883-81	s	RES, CHIP 680 (1005)
R32	1-208-883-81	s	RES, CHIP 680 (1005)
R33	1-208-887-81	s	RES, CHIP 1.0K (1005)
R34	1-208-883-81	s	RES, CHIP 680 (1005)
R35	1-208-887-81	s	RES, CHIP 1.0K (1005)
R36	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R37	1-208-883-81	s	RES, CHIP 680 (1005)
R38	1-208-883-81	s	RES, CHIP 680 (1005)
R39	1-208-887-81	s	RES, CHIP 1.0K (1005)
R40	1-208-887-81	s	RES, CHIP 1.0K (1005)
R41	1-208-887-81	s	RES, CHIP 1.0K (1005)
R42	1-208-883-81	s	RES, CHIP 680 (1005)
R43	1-208-883-81	s	RES, CHIP 680 (1005)
R44	1-208-883-81	s	RES, CHIP 680 (1005)
R45	1-208-887-81	s	RES, CHIP 1.0K (1005)
R46	1-208-887-81	s	RES, CHIP 1.0K (1005)
R47	1-208-883-81	s	RES, CHIP 680 (1005)
R48	1-208-887-81	s	RES, CHIP 1.0K (1005)
R49	1-208-883-81	s	RES, CHIP 680 (1005)
R50	1-208-883-81	s	RES, CHIP 680 (1005)
R51	1-208-883-81	s	RES, CHIP 680 (1005)
R52	1-208-883-81	s	RES, CHIP 680 (1005)
R53	1-208-883-81	s	RES, CHIP 680 (1005)
R54	1-208-887-81	s	RES, CHIP 1.0K (1005)
R55	1-208-887-81	s	RES, CHIP 1.0K (1005)
R56	1-208-887-81	s	RES, CHIP 1.0K (1005)
R57	1-208-887-81	s	RES, CHIP 1.0K (1005)
R58	1-218-990-81	s	CONDUCTOR, CHIP (1005)
RV1	1-227-892-11	s	RES, VAR, CARBON 50K
RV2	1-227-892-11	s	RES, VAR, CARBON 50K
RV3	1-227-892-11	s	RES, VAR, CARBON 50K
RV4	1-227-892-11	s	RES, VAR, CARBON 50K
RV6	1-227-892-11	s	RES, VAR, CARBON 50K
S1	1-786-887-11	s	SWITCH,ROTARY
S2	1-786-887-11	s	SWITCH,ROTARY
S3	1-570-985-21	s	SWITCH, TOGGLE
S4	1-786-725-21	s	SWITCH, TACTILE

Ref. No. or Q'ty	Part No.	SP	Description
S6	1-786-725-21	s	SWITCH, TACTILE
S7	1-570-985-21	s	SWITCH, TOGGLE
S8	1-570-608-11	s	SWITCH, TOGGLE
S9	1-570-608-11	s	SWITCH, TOGGLE

SW-1531 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-031-A	s	MOUNTED CIRCUIT BOARD, SW-1531
C1	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C2	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C4	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C5	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C6	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
CN1	1-770-623-21	s	PIN, CONNECTOR 6P
D1	6-502-598-01	s	DI SML-D12U8WT86
D2	6-501-358-01	s	DIODE CL-197HG5-CD-T
R1	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3	1-208-863-81	s	RES, CHIP 100 (1005)
R4	1-208-887-81	s	RES, CHIP 1.0K (1005)
R5	1-208-887-81	s	RES, CHIP 1.0K (1005)
S1	1-762-123-21	s	SWITCH, TOGGLE

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1867-057-A	s	MOUNTED CIRCUIT BOARD, SY-408
3pcs	3-729-061-02	s	SCREW (M2) (TYPE 1)
BT301	1-251-928-21	s	SOCKET, BATTERY
C1	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C2	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C4	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C5	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C6	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C8	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C9	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C10	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C11	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C12	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C13	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C14	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C15	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C16	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C17	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C18	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C19	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C20	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C21	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C22	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C23	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C24	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

Ref. No. or Q'ty	Part No.	SP	Description
C101	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C102	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C103	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C104	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C105	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C106	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C107	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C108	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C109	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C110	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C111	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C112	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C113	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C114	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C115	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C116	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C117	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C118	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C119	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C120	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C121	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C122	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C123	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C124	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C125	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C127	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C128	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C129	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C130	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C131	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C132	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C133	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C135	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C136	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C137	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C139	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C140	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C141	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C142	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C143	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C144	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C145	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C146	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C147	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C148	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C149	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C150	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C151	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C152	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C153	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C154	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C155	1-116-082-11	s	CAP, CHIP ELECT 47MF (6.3X7.7)
C156	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C157	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C159	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C160	1-116-082-11	s	CAP, CHIP ELECT 47MF (6.3X7.7)
C161	1-114-160-91	s	CAP, CHIP CERAMIC 1MF B 3225
C162	1-114-160-91	s	CAP, CHIP CERAMIC 1MF B 3225
C163	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C164	1-114-160-91	s	CAP, CHIP CERAMIC 1MF B 3225
C165	1-114-160-91	s	CAP, CHIP CERAMIC 1MF B 3225
C166	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C167	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C168	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C301	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C302	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C303	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C304	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C305	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C306	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C307	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C310	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C311	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C312	1-114-386-11	s	CAP, NIOBIUM ELECT 100MF 105
C313	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C314	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C315	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C316	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C317	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C318	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C321	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C322	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C323	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C325	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C326	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C327	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C328	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C329	1-119-923-81	s	CAP, CERAMIC 0.047MF B 1005
C330	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C331	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C332	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C333	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C334	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C335	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C401	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C402	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C403	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C404	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C405	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C406	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C407	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C408	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C409	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C410	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C411	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C412	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C413	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C414	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C415	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C416	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C417	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C418	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C419	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C420	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C421	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C424	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C425	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C427	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C428	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C429	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C501	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C502	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C503	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C504	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C505	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C506	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C507	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C508	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C509	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C510	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C512	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C514	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C515	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C516	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C517	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C518	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C519	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C521	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C522	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C523	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C524	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C601	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C602	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C603	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C604	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C605	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C606	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C607	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C608	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C609	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C610	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C611	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C613	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C614	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C615	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C616	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C617	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C618	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C619	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C620	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C621	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C622	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C623	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C624	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C625	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C626	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C627	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C628	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C629	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C630	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C631	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C632	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C701	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C702	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C703	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C704	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C705	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C706	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C707	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C708	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C709	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C710	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C711	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C712	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C713	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C714	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C715	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C716	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C717	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C718	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C719	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C720	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C721	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C722	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C723	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C801	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C802	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C803	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C804	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C805	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C806	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C807	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C808	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C809	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C810	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C811	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C814	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C815	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C816	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C817	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C818	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C819	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C820	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C821	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C822	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C823	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C824	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C825	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C826	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C829	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C830	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C831	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C833	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C835	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C836	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C837	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C839	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C841	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C843	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C845	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C846	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C847	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C848	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C849	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C850	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C851	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C852	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C853	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C854	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C855	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C856	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C857	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C858	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1001	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1003	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1004	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1005	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1006	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1007	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1008	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1009	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1010	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C1011	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1051	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1052	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1053	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1054	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1055	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1056	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1057	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C1060	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1061	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1064	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1065	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1074	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1075	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1076	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1077	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1078	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1083	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1084	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1085	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1086	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1088	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1089	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1098	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1099	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1101	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1103	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1105	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1107	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1108	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1109	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1110	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1111	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1112	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1113	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1114	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1115	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1116	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1117	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1118	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1119	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1120	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1121	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1122	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1123	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1124	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1125	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1126	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1127	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1128	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1129	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1130	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1131	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1132	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1133	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1134	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1135	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1136	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1137	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1138	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1139	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1140	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1141	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1142	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1143	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1144	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1145	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1146	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1147	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1148	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1149	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1150	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1151	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C1152	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1153	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1154	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1155	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1156	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1157	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1158	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1201	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1202	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1203	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1204	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1205	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1206	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1207	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1208	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1209	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1210	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1211	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1212	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1213	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1214	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1215	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1216	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1217	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1218	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1219	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1220	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1221	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1222	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1223	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1224	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1225	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1226	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1227	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1228	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1229	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1230	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1231	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1232	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1233	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1234	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1235	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1236	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1237	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1238	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1239	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1240	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1241	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1242	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1243	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1244	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1245	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1246	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1247	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1248	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1249	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1251	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1252	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C1253	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1254	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1255	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C1256	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1260	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1261	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1262	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C1263	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1266	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1267	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C1268	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1270	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1271	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1272	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1273	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1274	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1275	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1276	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1278	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1279	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1281	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1282	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1283	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1303	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1304	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1305	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1306	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1307	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1308	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1309	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C1310	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005
C1311	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C1312	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1313	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1314	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1315	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1316	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1317	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1318	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1319	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1322	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1323	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1324	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C1325	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1326	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1327	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1328	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1329	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1330	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1331	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1333	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1334	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1335	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1336	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1337	1-100-573-81	s	CAP,CHIP CERAMIC 390PF B 1005
C1338	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1339	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1340	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1341	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1342	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1343	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1344	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1345	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1401	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1402	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1403	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1404	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1405	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1406	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1407	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1408	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1409	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C1410	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1411	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1412	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1413	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1414	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1415	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1417	1-116-045-91	s	CAP, CERAMIC 4.7MF B 2012
C1418	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1419	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1420	1-116-045-91	s	CAP, CERAMIC 4.7MF B 2012
C1421	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1422	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1423	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1424	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1425	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1426	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1427	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1428	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1501	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1502	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1503	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1504	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1505	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1506	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1507	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1508	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1509	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1510	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1511	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1512	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1513	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1514	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1515	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1516	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1517	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1518	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C1519	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C1520	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1521	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1523	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1524	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1525	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1527	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1528	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1529	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1530	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1531	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1532	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1533	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1534	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1535	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1536	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1537	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1538	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1539	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1540	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1541	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1542	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1543	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1544	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1545	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1546	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1547	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1548	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1549	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C1550	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1551	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1552	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1553	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1554	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1555	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1556	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1557	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1558	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1559	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1560	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1561	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1562	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1563	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1564	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1565	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1566	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1567	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1568	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1569	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1570	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1571	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1572	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1575	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1587	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1601	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1602	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1603	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1604	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1605	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1606	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1607	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1608	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1609	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1610	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1611	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1612	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1613	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1614	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1615	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1616	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1617	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1618	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1619	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1620	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1621	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1622	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1623	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1624	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1625	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1626	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1627	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1628	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1629	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1630	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1631	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1632	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1633	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1634	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1635	1-115-153-21	s	CAP, ELECT 4.7MF
C1636	1-115-153-21	s	CAP, ELECT 4.7MF
C1637	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1638	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1639	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1640	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C1641	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1642	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1643	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1644	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1645	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1648	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1649	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1650	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1651	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1801	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1802	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1803	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1804	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1805	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1806	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1807	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1808	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1809	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1810	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1811	1-117-145-21	s	CAP, ELECT 1MF
C1813	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1814	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1815	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C1817	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1818	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1819	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1820	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C1821	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1822	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1823	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1824	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1825	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1826	1-115-459-21	s	CAP, ELECT 47MF
C1827	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1828	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1829	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1830	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1831	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1832	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C1833	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1834	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C1835	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1836	1-119-923-81	s	CAP, CERAMIC 0.047MF B 1005
C1837	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1838	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1839	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1840	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1841	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1843	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1844	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1846	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1848	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1849	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1850	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1851	1-112-791-11	s	CAP, ELECT 100MF
C1852	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1853	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1854	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1855	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1856	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1857	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1858	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1859	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1860	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1861	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C1862	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1863	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1864	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1865	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1866	1-117-145-21	s	CAP, ELECT 1MF
C1901	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1902	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1903	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1904	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1905	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1906	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1907	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1908	1-117-145-21	s	CAP, ELECT 1MF
C1909	1-117-145-21	s	CAP, ELECT 1MF
C1910	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1912	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1913	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C1914	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1915	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1916	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1917	1-115-459-21	s	CAP, ELECT 47MF
C1918	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1919	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1920	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1921	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1922	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C1924	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C1925	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1926	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1929	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1931	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1932	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1933	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1934	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1936	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1938	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1939	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C1940	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1941	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1942	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C1944	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1945	1-126-405-21	s	CAP, CHIP ELECT 10MF (6.3X5.7)
C1947	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1948	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1949	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1950	1-112-791-11	s	CAP, ELECT 100MF
C1951	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1952	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1953	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C1954	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1955	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C1956	1-112-800-11	s	CAP, ELECT 100MF
C1957	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1958	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2001	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C2002	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2003	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C2004	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C2005	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2006	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2007	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2008	1-117-144-21	s	CAP, ELECT 0.47MF
C2009	1-117-144-21	s	CAP, ELECT 0.47MF
C2010	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2011	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
C2012	1-117-145-21	s	CAP, ELECT 1MF
C2013	1-117-145-21	s	CAP, ELECT 1MF
C2014	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2015	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C2016	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2017	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2018	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C2019	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2020	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C2021	1-115-459-21	s	CAP, ELECT 47MF
C2022	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C2023	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2024	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2025	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C2026	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C2027	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C2028	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2029	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2030	1-126-405-21	s	CAP, CHIP ELECT 10MF (6.3X5.7)
C2031	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C2032	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2033	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2034	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C2035	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C2036	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2037	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2038	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2039	1-117-144-21	s	CAP, ELECT 0.47MF
C2041	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2042	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2043	1-117-145-21	s	CAP, ELECT 1MF
C2044	1-117-145-21	s	CAP, ELECT 1MF
C2045	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2046	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C2047	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2048	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2049	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C2050	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2051	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C2052	1-115-459-21	s	CAP, ELECT 47MF
C2053	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C2054	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2055	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2056	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C2057	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C2058	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C2059	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2060	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2061	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C2062	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C2063	1-117-144-21	s	CAP, ELECT 0.47MF
C2064	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
CN1	1-794-959-21	o	PIN, CONNECTOR (PWB, PRINT)20P
CN2	1-770-625-21	s	PIN, CONNECTOR 8P
CN3	1-819-577-21	s	PIN, CONNECTOR (PC BOARD) 15P
CN4	1-770-623-21	s	PIN, CONNECTOR 6P
CN5	1-785-840-31	s	CONNECTOR, FFC/FPC(ZIF) AN 15P
CN6	1-770-625-21	s	PIN, CONNECTOR 8P
CN7	1-770-625-21	s	PIN, CONNECTOR 8P
CN8	1-794-142-31	s	CONNECTOR, FFC/FPC(ZIF) AN 36P
CN9	1-778-645-31	s	CONNECTOR, FFC/FPC(ZIF) AN 10P
CN10	1-770-626-21	s	PIN, CONNECTOR 9P
CN11	1-819-577-21	s	PIN, CONNECTOR (PC BOARD) 15P
CN12	1-770-160-21	s	PIN, CONNECTOR (PC BOARD) 2P

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
CN51	1-793-141-21	s	PIN, CONNECTOR (PC BOARD) 15P
CN102	1-794-340-21	s	CONNECTOR, BOARD TO BOARD 120P
CN201	1-774-260-31	s	CONNECTOR, FFC/FPC(ZIF) AN 20P
CN204	1-770-620-21	s	PIN, CONNECTOR 3P
CN205	1-764-093-21	o	PIN, CONNECTOR (PC BOARD) 8P
CN206	1-784-254-21	s	CONNECTOR 10P
D1	6-501-123-01	s	DIODE RB160M-60TR
D2	8-719-069-59	s	DI UDZSUSTE-178.2B
D101	8-719-083-60	s	DI UDZSUSTE-174.7B
D102	8-719-083-60	s	DI UDZSUSTE-174.7B
D103	8-719-083-83	s	DI UDZSUSTE-1715B
D106	8-719-083-83	s	DI UDZSUSTE-1715B
D107	8-719-083-60	s	DI UDZSUSTE-174.7B
D108	8-719-083-60	s	DI UDZSUSTE-174.7B
D109	8-719-083-60	s	DI UDZSUSTE-174.7B
D110	8-719-024-71	s	DIODE 1SS362-TE85L
D111	6-502-197-01	s	DI SML-D12M8WT86SM
D112	6-502-598-01	s	DI SML-D12U8WT86
D113	8-719-056-48	s	DI 1SS388
D114	8-719-056-48	s	DI 1SS388
D115	6-501-123-01	s	DIODE RB160M-60TR
D116	8-719-072-43	s	DIODE RB050L-40TE25
D117	6-501-123-01	s	DIODE RB160M-60TR
D118	6-501-123-01	s	DIODE RB160M-60TR
D119	8-719-083-83	s	DI UDZSUSTE-1715B
D301	6-502-197-01	s	DI SML-D12M8WT86SM
D302	⚠ 8-719-024-71	s	DIODE 1SS362-TE85L
D303	8-719-024-71	s	DIODE 1SS362-TE85L
D401	6-502-197-01	s	DI SML-D12M8WT86SM
D601	8-719-024-71	s	DIODE 1SS362-TE85L
D602	8-719-024-71	s	DIODE 1SS362-TE85L
D603	8-719-024-71	s	DIODE 1SS362-TE85L
D604	8-719-024-71	s	DIODE 1SS362-TE85L
D605	8-719-024-71	s	DIODE 1SS362-TE85L
D607	8-719-989-04	s	DIODE DAN222-TL
D701	8-719-024-71	s	DIODE 1SS362-TE85L
D702	8-719-024-71	s	DIODE 1SS362-TE85L
D801	8-719-024-71	s	DIODE 1SS362-TE85L
D802	8-719-056-65	s	DIODE 1SS372-TE85L
D803	8-719-056-65	s	DIODE 1SS372-TE85L
D804	8-719-024-71	s	DIODE 1SS362-TE85L
D805	8-719-024-71	s	DIODE 1SS362-TE85L
D806	8-719-024-71	s	DIODE 1SS362-TE85L
D807	8-719-083-60	s	DI UDZSUSTE-174.7B
D808	8-719-083-60	s	DI UDZSUSTE-174.7B
D809	8-719-056-48	s	DI 1SS388
D810	8-719-056-48	s	DI 1SS388
D811	8-719-024-71	s	DIODE 1SS362-TE85L
D812	8-719-024-71	s	DIODE 1SS362-TE85L
D1401	8-719-024-71	s	DIODE 1SS362-TE85L
D1402	8-719-991-01	s	DIODE DAP222-TL
D1403	8-719-991-01	s	DIODE DAP222-TL
D1404	8-719-991-01	s	DIODE DAP222-TL
D1405	8-719-056-48	s	DI 1SS388
D1406	8-719-024-71	s	DIODE 1SS362-TE85L
D1407	8-719-024-71	s	DIODE 1SS362-TE85L
D1501	6-500-696-01	s	DI UDZSUSTE-173.0B
D1502	6-500-696-01	s	DI UDZSUSTE-173.0B
D1503	6-500-696-01	s	DI UDZSUSTE-173.0B
D1504	6-500-696-01	s	DI UDZSUSTE-173.0B
D1601	8-719-024-71	s	DIODE 1SS362-TE85L
D1801	8-719-056-48	s	DI 1SS388
D1901	8-719-024-71	s	DIODE 1SS362-TE85L
D1902	8-719-083-66	s	DI UDZSUSTE-1718B
D1903	8-719-083-66	s	DI UDZSUSTE-1718B

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
D1904	8-719-083-66	s	DI UDZSUSTE-1718B
D1905	8-719-083-66	s	DI UDZSUSTE-1718B
D1906	6-502-598-01	s	DI SML-D12U8WT86
D2001	8-719-024-71	s	DIODE 1SS362-TE85L
D2002	8-719-024-71	s	DIODE 1SS362-TE85L
D2003	8-719-024-71	s	DIODE 1SS362-TE85L
D2004	8-719-024-71	s	DIODE 1SS362-TE85L
D2005	8-719-024-71	s	DIODE 1SS362-TE85L
D2006	8-719-024-71	s	DIODE 1SS362-TE85L
D2007	8-719-024-71	s	DIODE 1SS362-TE85L
D2008	8-719-024-71	s	DIODE 1SS362-TE85L
D2009	8-719-024-71	s	DIODE 1SS362-TE85L
D2010	8-719-024-71	s	DIODE 1SS362-TE85L
D2011	8-719-024-71	s	DIODE 1SS362-TE85L
D2012	8-719-024-71	s	DIODE 1SS362-TE85L
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
E3	1-535-877-22	s	CHIP, CHECKER
E4	1-535-877-22	s	CHIP, CHECKER
E5	1-535-877-22	s	CHIP, CHECKER
E6	1-535-877-22	s	CHIP, CHECKER
FB1	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB2	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB3	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB4	1-400-832-21	s	SMD EMI FERRITE
FB5	1-400-832-21	s	SMD EMI FERRITE
FB6	1-400-832-21	s	SMD EMI FERRITE
FB7	1-400-832-21	s	SMD EMI FERRITE
FB8	1-400-832-21	s	SMD EMI FERRITE
FB9	1-400-832-21	s	SMD EMI FERRITE
FB10	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB11	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB12	1-400-832-21	s	SMD EMI FERRITE
FB13	1-400-832-21	s	SMD EMI FERRITE
FB14	1-400-832-21	s	SMD EMI FERRITE
FB15	1-400-832-21	s	SMD EMI FERRITE
FB16	1-400-832-21	s	SMD EMI FERRITE
FB17	1-400-832-21	s	SMD EMI FERRITE
FB18	1-400-832-21	s	SMD EMI FERRITE
FB19	1-400-832-21	s	SMD EMI FERRITE
FB20	1-400-832-21	s	SMD EMI FERRITE
FB21	1-400-832-21	s	SMD EMI FERRITE
FB22	1-400-832-21	s	SMD EMI FERRITE
FB23	1-400-832-21	s	SMD EMI FERRITE
FB24	1-400-832-21	s	SMD EMI FERRITE
FB25	1-400-832-21	s	SMD EMI FERRITE
FB26	1-400-832-21	s	SMD EMI FERRITE
FB27	1-400-832-21	s	SMD EMI FERRITE
FB28	1-400-832-21	s	SMD EMI FERRITE
FB29	1-400-832-21	s	SMD EMI FERRITE
FB30	1-400-832-21	s	SMD EMI FERRITE
FB31	1-400-832-21	s	SMD EMI FERRITE
FB32	1-400-832-21	s	SMD EMI FERRITE
FB33	1-400-832-21	s	SMD EMI FERRITE
FB34	1-400-832-21	s	SMD EMI FERRITE
FB35	1-400-832-21	s	SMD EMI FERRITE
FB36	1-400-832-21	s	SMD EMI FERRITE
FB37	1-400-832-21	s	SMD EMI FERRITE
FB38	1-400-832-21	s	SMD EMI FERRITE
FB39	1-400-832-21	s	SMD EMI FERRITE
FB40	1-400-832-21	s	SMD EMI FERRITE
FB41	1-400-832-21	s	SMD EMI FERRITE
FB42	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB43	1-414-772-21	s	FERRITE. EMI (SMD) (2012)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
FB44	1-400-832-21	s	SMD EMI FERRITE
FB45	1-400-832-21	s	SMD EMI FERRITE
FB46	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB47	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB48	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB49	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB50	1-400-832-21	s	SMD EMI FERRITE
FB51	1-400-832-21	s	SMD EMI FERRITE
FB52	1-400-832-21	s	SMD EMI FERRITE
FB53	1-400-832-21	s	SMD EMI FERRITE
FB54	1-400-832-21	s	SMD EMI FERRITE
FB55	1-400-832-21	s	SMD EMI FERRITE
FB56	1-400-832-21	s	SMD EMI FERRITE
FB57	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB58	1-400-832-21	s	SMD EMI FERRITE
FB59	1-400-832-21	s	SMD EMI FERRITE
FB60	1-400-832-21	s	SMD EMI FERRITE
FB61	1-400-832-21	s	SMD EMI FERRITE
FB62	1-400-832-21	s	SMD EMI FERRITE
FB63	1-400-832-21	s	SMD EMI FERRITE
FB64	1-400-832-21	s	SMD EMI FERRITE
FB65	1-400-832-21	s	SMD EMI FERRITE
FB66	1-400-832-21	s	SMD EMI FERRITE
FB67	1-400-832-21	s	SMD EMI FERRITE
FB68	1-400-832-21	s	SMD EMI FERRITE
FB69	1-400-832-21	s	SMD EMI FERRITE
FB70	1-400-832-21	s	SMD EMI FERRITE
FB71	1-400-832-21	s	SMD EMI FERRITE
FB72	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB73	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB74	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB75	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB76	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB77	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB78	1-400-832-21	s	SMD EMI FERRITE
FB79	1-400-832-21	s	SMD EMI FERRITE
FB80	1-400-832-21	s	SMD EMI FERRITE
FB81	1-400-832-21	s	SMD EMI FERRITE
FB82	1-400-832-21	s	SMD EMI FERRITE
FB83	1-400-832-21	s	SMD EMI FERRITE
FB84	1-400-832-21	s	SMD EMI FERRITE
FB85	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB86	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB87	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB88	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB89	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB90	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB91	1-400-832-21	s	SMD EMI FERRITE
FB92	1-400-832-21	s	SMD EMI FERRITE
FB93	1-400-832-21	s	SMD EMI FERRITE
FB94	1-400-832-21	s	SMD EMI FERRITE
FB95	1-400-832-21	s	SMD EMI FERRITE
FB96	1-400-832-21	s	SMD EMI FERRITE
FB97	1-400-832-21	s	SMD EMI FERRITE
FB98	1-400-832-21	s	SMD EMI FERRITE
FB99	1-400-832-21	s	SMD EMI FERRITE
FB101	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB102	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB103	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB104	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB105	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB106	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB107	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB108	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB109	1-469-094-21	s	FERRITE, EMI (SMD) (1608)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
FB110	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB111	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB112	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB151	1-400-832-21	s	SMD EMI FERRITE
FB303	1-400-832-21	s	SMD EMI FERRITE
FB304	1-400-832-21	s	SMD EMI FERRITE
FB305	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB306	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB307	1-400-832-21	s	SMD EMI FERRITE
FB308	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB309	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB310	1-400-832-21	s	SMD EMI FERRITE
FB401	1-400-832-21	s	SMD EMI FERRITE
FB402	1-400-832-21	s	SMD EMI FERRITE
FB403	1-400-832-21	s	SMD EMI FERRITE
FB404	1-400-832-21	s	SMD EMI FERRITE
FB571	1-400-832-21	s	SMD EMI FERRITE
FB701	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB702	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB703	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB704	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB705	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB706	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB707	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB801	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB1001	1-400-832-21	s	SMD EMI FERRITE
FB1002	1-400-832-21	s	SMD EMI FERRITE
FB1003	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1101	1-400-832-21	s	SMD EMI FERRITE
FB1102	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1103	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1104	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1105	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1106	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1107	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1108	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1109	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1110	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1111	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1112	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1200	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1201	1-400-832-21	s	SMD EMI FERRITE
FB1202	1-400-832-21	s	SMD EMI FERRITE
FB1203	1-400-832-21	s	SMD EMI FERRITE
FB1204	1-400-832-21	s	SMD EMI FERRITE
FB1205	1-400-832-21	s	SMD EMI FERRITE
FB1206	1-400-832-21	s	SMD EMI FERRITE
FB1207	1-400-832-21	s	SMD EMI FERRITE
FB1208	1-400-832-21	s	SMD EMI FERRITE
FB1209	1-400-832-21	s	SMD EMI FERRITE
FB1210	1-400-832-21	s	SMD EMI FERRITE
FB1211	1-400-832-21	s	SMD EMI FERRITE
FB1212	1-400-832-21	s	SMD EMI FERRITE
FB1213	1-400-832-21	s	SMD EMI FERRITE
FB1214	1-400-832-21	s	SMD EMI FERRITE
FB1215	1-400-832-21	s	SMD EMI FERRITE
FB1216	1-400-832-21	s	SMD EMI FERRITE
FB1217	1-400-832-21	s	SMD EMI FERRITE
FB1218	1-400-832-21	s	SMD EMI FERRITE
FB1219	1-400-832-21	s	SMD EMI FERRITE
FB1220	1-400-832-21	s	SMD EMI FERRITE
FB1221	1-400-832-21	s	SMD EMI FERRITE
FB1222	1-400-832-21	s	SMD EMI FERRITE
FB1223	1-400-832-21	s	SMD EMI FERRITE
FB1225	1-400-832-21	s	SMD EMI FERRITE

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
FB1226	1-400-832-21	s	SMD EMI FERRITE
FB1228	1-400-832-21	s	SMD EMI FERRITE
FB1229	1-400-832-21	s	SMD EMI FERRITE
FB1230	1-400-832-21	s	SMD EMI FERRITE
FB1233	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1234	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1301	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1302	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1303	1-400-832-21	s	SMD EMI FERRITE
FB1304	1-400-832-21	s	SMD EMI FERRITE
FB1305	1-400-832-21	s	SMD EMI FERRITE
FB1306	1-400-832-21	s	SMD EMI FERRITE
FB1307	1-400-832-21	s	SMD EMI FERRITE
FB1308	1-400-832-21	s	SMD EMI FERRITE
FB1309	1-400-832-21	s	SMD EMI FERRITE
FB1310	1-400-832-21	s	SMD EMI FERRITE
FB1401	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1402	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1501	1-400-832-21	s	SMD EMI FERRITE
FB1502	1-400-832-21	s	SMD EMI FERRITE
FB1601	1-400-832-21	s	SMD EMI FERRITE
FB1803	1-400-832-21	s	SMD EMI FERRITE
FB1901	1-400-832-21	s	SMD EMI FERRITE
FB2001	1-400-832-21	s	SMD EMI FERRITE
FL1201	1-813-543-11	s	FILTER, LOW PASS
FL1202	1-813-543-11	s	FILTER, LOW PASS
FL1203	1-813-544-11	s	FILTER, LOW PASS
FL1204	1-239-897-22	s	FILTER, EMI (SMD)
FL1205	1-239-897-22	s	FILTER, EMI (SMD)
FL1206	1-239-897-22	s	FILTER, EMI (SMD)
FL1207	1-239-897-22	s	FILTER, EMI (SMD)
FL1208	1-239-897-22	s	FILTER, EMI (SMD)
FL1209	1-239-897-22	s	FILTER, EMI (SMD)
FL1210	1-239-897-22	s	FILTER, EMI (SMD)
FL1211	1-239-897-22	s	FILTER, EMI (SMD)
FL1212	1-239-897-22	s	FILTER, EMI (SMD)
FL1213	1-233-345-21	s	FILTER, LOW PASS (5.5MHZ)
FL1301	1-200-092-11	s	FILTER, LOW PASS
IC101	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC102	6-706-220-01	s	IC LTC3411EMS#TR
IC103	6-705-480-01	s	IC LT3467ES6#TR
IC104	6-705-480-01	s	IC LT3467ES6#TR
IC105	6-712-135-01	o	IC R1173H001D-T1-F
IC106	8-759-327-01	s	IC NJM062V(TE2)
IC107	8-759-327-01	s	IC NJM062V(TE2)
IC108	8-759-327-01	s	IC NJM062V(TE2)
IC109	8-759-598-43	s	IC TC7WH04FK
IC301	6-708-478-01	s	IC RX-8025NB
IC302	6-710-988-01	s	IC TC74VCX16843(EL,F)
IC303	6-712-135-01	o	IC R1173H001D-T1-F
IC305	8-759-598-44	s	IC TC7WH08FK
IC306	6-706-484-01	s	IC TC7SH04FU
IC307	6-712-135-01	o	IC R1173H001D-T1-F
IC308	6-704-566-01	s	IC R3112N291A-TR-FA
IC309	8-759-656-54	s	IC TC7WH14FK
IC310	6-715-164-01	s	IC TPS2553DBVR
IC311	6-712-135-01	o	IC R1173H001D-T1-F
IC406	6-706-487-01	s	IC TC7SH08FU
IC409	6-600-060-01	s	IC TC7WZ32FK
IC410	6-600-060-01	s	IC TC7WZ32FK
IC501	6-706-487-01	s	IC TC7SH08FU
IC502	6-706-484-01	s	IC TC7SH04FU
IC503	8-759-656-54	s	IC TC7WH14FK
IC504	8-759-656-54	s	IC TC7WH14FK

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
IC506	8-759-831-52	s	IC TC7WH125FK
IC507	8-759-831-52	s	IC TC7WH125FK
IC508	8-759-831-52	s	IC TC7WH125FK
IC510	8-759-598-44	s	IC TC7WH08FK
IC511	8-759-598-44	s	IC TC7WH08FK
IC514	6-706-487-01	s	IC TC7SH08FU
IC517	8-759-598-44	s	IC TC7WH08FK
IC518	8-759-598-44	s	IC TC7WH08FK
IC601	6-706-476-01	s	IC TC7SET04FU
IC602	6-706-476-01	s	IC TC7SET04FU
IC603	6-706-488-01	s	IC TC7SH14FU
IC604	6-706-487-01	s	IC TC7SH08FU
IC605	6-711-443-01	s	IC TC74VHCT125AFK(E,K)
IC606	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC607	6-706-484-01	s	IC TC7SH04FU
IC608	8-759-831-52	s	IC TC7WH125FK
IC609	6-706-487-01	s	IC TC7SH08FU
IC610	8-759-831-52	s	IC TC7WH125FK
IC611	6-706-487-01	s	IC TC7SH08FU
IC612	8-759-598-43	s	IC TC7WH04FK
IC613	6-706-484-01	s	IC TC7SH04FU
IC614	8-759-598-44	s	IC TC7WH08FK
IC615	8-759-831-52	s	IC TC7WH125FK
IC616	6-711-237-01	s	IC NJM2878F3-33 (TE2)
IC617	6-706-489-01	s	IC TC7SH32FU
IC618	6-706-484-01	s	IC TC7SH04FU
IC619	6-706-488-01	s	IC TC7SH14FU
IC620	6-706-487-01	s	IC TC7SH08FU
IC621	8-759-831-52	s	IC TC7WH125FK
IC622	6-711-443-01	s	IC TC74VHCT125AFK(E,K)
IC623	6-706-487-01	s	IC TC7SH08FU
IC624	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC703	6-711-489-01	s	IC TC74VCX244FK(EL)
IC704	6-701-917-01	s	IC TC7PA34FU(TE85R)
IC705	6-701-917-01	s	IC TC7PA34FU(TE85R)
IC706	6-711-489-01	s	IC TC74VCX244FK(EL)
IC707	6-711-489-01	s	IC TC74VCX244FK(EL)
IC708	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC709	6-706-476-01	s	IC TC7SET04FU
IC710	8-759-598-43	s	IC TC7WH04FK
IC711	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC712	8-759-092-83	s	IC SN75158PSR
IC713	8-759-598-44	s	IC TC7WH08FK
IC714	6-701-917-01	s	IC TC7PA34FU(TE85R)
IC715	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC716	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC801	6-708-346-01	s	IC DAC7512N
IC802	6-711-237-01	s	IC NJM2878F3-33 (TE2)
IC803	6-718-398-01	s	IC ADC128S022CIMTX
IC804	6-712-389-01	s	IC TC74VHC4051AFK(EK)
IC805	6-712-389-01	s	IC TC74VHC4051AFK(EK)
IC806	8-759-669-66	s	IC TLC272CPWR-12
IC807	8-759-327-01	s	IC NJM062V(TE2)
IC808	8-759-327-01	s	IC NJM062V(TE2)
IC809	8-759-327-01	s	IC NJM062V(TE2)
IC810	8-759-675-54	s	IC TC7W53FK(TE85R)
IC811	8-759-327-01	s	IC NJM062V(TE2)
IC812	8-759-327-01	s	IC NJM062V(TE2)
IC813	6-706-484-01	s	IC TC7SH04FU
IC1002	6-706-484-01	s	IC TC7SH04FU
IC1003	8-759-327-01	s	IC NJM062V(TE2)
IC1004	8-759-485-24	s	IC MC74HC4046ADTR2
IC1005	6-711-448-01	s	IC TC74VHCT244AFK(E,K)
IC1103	6-706-487-01	s	IC TC7SH08FU
IC1104	6-701-917-01	s	IC TC7PA34FU(TE85R)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
IC1105	6-711-438-01	s	IC TC74VHC595FK(EL,K)
IC1106	6-711-438-01	s	IC TC74VHC595FK(EL,K)
IC1107	6-711-438-01	s	IC TC74VHC595FK(EL,K)
IC1108	6-711-443-01	s	IC TC74VHCT125AFK(E,K)
IC1109	8-759-831-52	s	IC TC7WH125FK
IC1110	8-759-831-52	s	IC TC7WH125FK
IC1113	8-759-831-52	s	IC TC7WH125FK
IC1114	8-759-831-52	s	IC TC7WH125FK
IC1115	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC1116	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC1201	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1202	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1203	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1204	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1205	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1206	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1207	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1208	6-710-945-01	s	IC TC74VHC574FK(EL,K)
IC1209	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1211	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1212	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1301	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1302	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1303	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1304	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1305	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1306	6-700-186-01	s	IC GS4981ITA
IC1307	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1308	8-759-327-14	s	IC TL712CPSR
IC1309	6-704-099-01	s	IC TC7WZ08FK
IC1310	6-704-099-01	s	IC TC7WZ08FK
IC1311	8-759-669-66	s	IC TLC272CPWR-12
IC1313	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1314	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1401	8-759-644-10	s	IC MAX3491CSD+TG068
IC1402	6-706-484-01	s	IC TC7SH04FU
IC1403	8-759-598-44	s	IC TC7WH08FK
IC1407	6-716-627-01	s	IC LTC1387CG#TR
IC1408	6-706-484-01	s	IC TC7SH04FU
IC1409	6-706-487-01	s	IC TC7SH08FU
IC1410	8-759-672-76	s	IC AK9813BF-E2
IC1411	6-704-567-01	s	IC R3112N451A-TR-FA
IC1412	6-709-322-01	s	IC TC7WH123FK
IC1413	6-706-484-01	s	IC TC7SH04FU
IC1414	6-709-322-01	s	IC TC7WH123FK
IC1415	6-706-489-01	s	IC TC7SH32FU
IC1416	6-704-566-01	s	IC R3112N291A-TR-FA
IC1419	6-706-484-01	s	IC TC7SH04FU
IC1501	6-711-116-01	s	IC NJM2878F3-05 (TE2)
IC1502	6-711-237-01	s	IC NJM2878F3-33 (TE2)
IC1503	6-711-116-01	s	IC NJM2878F3-05 (TE2)
IC1504	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1505	8-759-598-43	s	IC TC7WH04FK
IC1506	6-718-338-01	s	IC AK5381VT-E2
IC1507	6-710-823-01	o	IC NJM2737RB1(TE2)
IC1508	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1509	6-710-823-01	o	IC NJM2737RB1(TE2)
IC1510	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1511	8-759-598-43	s	IC TC7WH04FK
IC1512	6-700-563-01	s	IC AK4552VT-E2
IC1513	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1514	6-701-111-01	s	IC AK4382AVT-E2
IC1515	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1516	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1518	8-759-422-21	s	IC NJM4580V(TE2)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
IC1601	8-759-598-43	s	IC TC7WH04FK
IC1602	6-701-111-01	s	IC AK4382AVT-E2
IC1603	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1605	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1606	6-700-563-01	s	IC AK4552VT-E2
IC1607	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1609	8-759-422-21	s	IC NJM4580V(TE2)
IC1801	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC1802	6-704-960-01	s	IC NJM2172V(TE2)
IC1803	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1804	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1805	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1806	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1807	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1808	8-759-356-17	s	IC NJM4556AM-A-TE2
IC1809	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1810	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1811	6-706-484-01	s	IC TC7SH04FU
IC1901	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC1902	6-706-484-01	s	IC TC7SH04FU
IC1906	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1907	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1909	8-759-327-01	s	IC NJM062V(TE2)
IC1911	8-759-356-17	s	IC NJM4556AM-A-TE2
IC1912	8-759-675-54	s	IC TC7W53FK(TE85R)
IC2001	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC2002	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC2003	6-710-823-01	o	IC NJM2737RB1(TE2)
IC2005	6-711-116-01	s	IC NJM2878F3-05 (TE2)
IC2006	6-711-116-01	s	IC NJM2878F3-05 (TE2)
IC2007	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC2008	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC2009	6-710-823-01	o	IC NJM2737RB1(TE2)
IC2010	8-759-598-43	s	IC TC7WH04FK
JC101	1-216-864-91	s	CONDUCTOR, CHIP (1608)
JC102	1-216-864-91	s	CONDUCTOR, CHIP (1608)
L1	1-457-217-21	o	COMMON MODE CHOKE COIL
L101	1-469-559-21	s	INDUCTOR, CHIP 47UH (LB2016)
L102	1-419-630-21	s	COIL, CHOKE 4.7UH
L103	1-457-455-11	s	CHOKE COIL 10UH
L104	1-457-454-11	s	CHOKE COIL 47UH
L105	1-416-606-21	s	COIL, CHOKE (SMD) 47UH
L401	1-469-559-21	s	INDUCTOR, CHIP 47UH (LB2016)
L1201	1-412-987-41	s	INDUCTOR, SMALL TYPE 4.7UH
L1203	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1204	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1301	1-412-987-41	s	INDUCTOR, SMALL TYPE 4.7UH
L1302	1-412-987-41	s	INDUCTOR, SMALL TYPE 4.7UH
PH701	8-749-014-35	s	IC HCPL-0630-500
Q1	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q101	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q102	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q103	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q104	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q105	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q106	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q107	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q108	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q109	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q110	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q111	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q112	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q113	8-729-928-91	s	TRANSISTOR DTC114EE-TL

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
Q301	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q302	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q303	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q304	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q601	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q602	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q603	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q604	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q605	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q606	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q607	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q608	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q609	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q610	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q611	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q701	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q702	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q703	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q704	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q705	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q801	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q1201	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1202	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1203	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1204	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1205	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1206	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1207	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1208	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1209	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1210	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1211	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1212	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1213	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1214	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1215	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1216	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1217	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1218	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1219	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1220	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1221	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1222	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1223	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1224	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1301	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1302	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1303	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1304	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1405	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1406	6-550-980-01	s	TR RN1904
Q1407	6-551-743-01	s	TR SSM6P15FE
Q1408	6-551-743-01	s	TR SSM6P15FE
Q1409	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1501	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1502	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1503	6-551-743-01	s	TR SSM6P15FE
Q1504	6-551-743-01	s	TR SSM6P15FE
Q1505	6-551-041-01	s	TR RN4904
Q1506	6-551-041-01	s	TR RN4904
Q1601	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q1602	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q1603	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1604	6-550-980-01	s	TR RN1904
Q1605	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
Q1606	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1607	6-551-743-01	s	TR SSM6P15FE
Q1608	6-551-743-01	s	TR SSM6P15FE
Q1609	6-551-041-01	s	TR RN4904
Q1610	6-551-041-01	s	TR RN4904
Q1611	6-551-743-01	s	TR SSM6P15FE
Q1612	6-551-743-01	s	TR SSM6P15FE
Q1613	6-551-041-01	s	TR RN4904
Q1614	6-551-041-01	s	TR RN4904
Q1801	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1802	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1803	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1804	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1805	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1807	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1809	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1810	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1812	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1813	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1814	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1815	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1816	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1817	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1818	6-551-041-01	s	TR RN4904
Q1901	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1902	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1903	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1904	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1905	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1907	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1909	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1910	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1911	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q1912	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q1913	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1914	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q1915	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1918	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1919	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1920	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1921	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1922	6-551-041-01	s	TR RN4904
Q1923	6-551-041-01	s	TR RN4904
Q1924	6-551-041-01	s	TR RN4904
Q2001	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2002	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2003	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2004	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2005	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2006	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2007	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2008	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2009	6-550-980-01	s	TR RN1904
Q2010	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q2011	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2012	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2013	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2014	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2015	6-550-980-01	s	TR RN1904
Q2016	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q2017	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2018	6-551-041-01	s	TR RN4904
Q2020	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2021	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2023	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
Q2024	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2025	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q2026	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2027	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2028	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2029	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2030	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2031	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2032	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2033	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2034	6-550-980-01	s	TR RN1904
Q2035	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q2036	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2037	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2038	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2039	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2040	6-550-980-01	s	TR RN1904
Q2041	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q2042	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2043	6-551-041-01	s	TR RN4904
Q2045	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2046	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2048	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2049	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
R1	1-208-911-81	s	RES, CHIP 10K (1005)
R2	1-208-911-81	s	RES, CHIP 10K (1005)
R3	1-208-911-81	s	RES, CHIP 10K (1005)
R4	1-220-878-81	s	RES, CHIP 22 (1005)
R5	1-220-878-81	s	RES, CHIP 22 (1005)
R6	1-220-878-81	s	RES, CHIP 22 (1005)
R7	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R8	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R101	1-208-871-81	s	RES, CHIP 220 (1005)
R104	1-208-887-81	s	RES, CHIP 1.0K (1005)
R105	1-208-871-81	s	RES, CHIP 220 (1005)
R107	1-208-887-81	s	RES, CHIP 1.0K (1005)
R108	1-208-871-81	s	RES, CHIP 220 (1005)
R109	1-208-887-81	s	RES, CHIP 1.0K (1005)
R110	1-208-935-81	s	RES, CHIP 100K (1005)
R111	1-208-911-81	s	RES, CHIP 10K (1005)
R112	1-208-891-81	s	RES, CHIP 1.5K (1005)
R113	1-208-903-81	s	RES, CHIP 4.7K (1005)
R114	1-208-883-81	s	RES, CHIP 680 (1005)
R115	1-208-911-81	s	RES, CHIP 10K (1005)
R116	1-208-919-81	s	RES, CHIP 22K (1005)
R117	1-208-911-81	s	RES, CHIP 10K (1005)
R118	1-208-911-81	s	RES, CHIP 10K (1005)
R119	1-208-911-81	s	RES, CHIP 10K (1005)
R120	1-208-911-81	s	RES, CHIP 10K (1005)
R121	1-220-870-81	s	RES, CHIP 10 (1005)
R122	1-208-919-81	s	RES, CHIP 22K (1005)
R124	1-208-871-81	s	RES, CHIP 220 (1005)
R126	1-208-903-81	s	RES, CHIP 4.7K (1005)
R127	1-208-871-81	s	RES, CHIP 220 (1005)
R128	1-208-919-81	s	RES, CHIP 22K (1005)
R129	1-208-911-81	s	RES, CHIP 10K (1005)
R130	1-208-927-81	s	RES, CHIP 47K (1005)
R131	1-208-927-81	s	RES, CHIP 47K (1005)
R132	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R133	1-208-911-81	s	RES, CHIP 10K (1005)
R134	1-208-927-81	s	RES, CHIP 47K (1005)
R135	1-208-927-81	s	RES, CHIP 47K (1005)
R136	1-208-927-81	s	RES, CHIP 47K (1005)
R137	1-208-927-81	s	RES, CHIP 47K (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R138	1-208-923-81	s	RES, CHIP 33K (1005)
R139	1-208-911-81	s	RES, CHIP 10K (1005)
R141	1-208-935-81	s	RES, CHIP 100K (1005)
R142	1-208-943-81	s	RES, CHIP 220K (1005)
R143	1-220-870-81	s	RES, CHIP 10 (1005)
R144	1-208-903-81	s	RES, CHIP 4.7K (1005)
R145	1-208-927-81	s	RES, CHIP 47K (1005)
R146	1-208-935-81	s	RES, CHIP 100K (1005)
R147	1-208-935-81	s	RES, CHIP 100K (1005)
R148	1-208-935-81	s	RES, CHIP 100K (1005)
R149	1-208-911-81	s	RES, CHIP 10K (1005)
R150	1-220-878-81	s	RES, CHIP 22 (1005)
R151	1-208-911-81	s	RES, CHIP 10K (1005)
R152	1-220-870-81	s	RES, CHIP 10 (1005)
R153	1-208-927-81	s	RES, CHIP 47K (1005)
R154	1-208-935-81	s	RES, CHIP 100K (1005)
R155	1-208-887-81	s	RES, CHIP 1.0K (1005)
R156	1-208-943-81	s	RES, CHIP 220K (1005)
R157	1-208-911-81	s	RES, CHIP 10K (1005)
R158	1-208-899-81	s	RES, CHIP 3.3K (1005)
R159	1-208-943-81	s	RES, CHIP 220K (1005)
R160	1-208-919-81	s	RES, CHIP 22K (1005)
R161	1-208-911-81	s	RES, CHIP 10K (1005)
R162	1-208-887-81	s	RES, CHIP 1.0K (1005)
R163	1-218-859-91	s	RES, CHIP 3.3K (1608)
R164	1-218-859-91	s	RES, CHIP 3.3K (1608)
R165	1-208-911-81	s	RES, CHIP 10K (1005)
R166	1-208-915-81	s	RES, CHIP 15K (1005)
R167	1-208-911-81	s	RES, CHIP 10K (1005)
R168	1-208-927-81	s	RES, CHIP 47K (1005)
R301	1-208-863-81	s	RES, CHIP 100 (1005)
R302	1-208-863-81	s	RES, CHIP 100 (1005)
R303	1-208-887-81	s	RES, CHIP 1.0K (1005)
R304	1-208-911-81	s	RES, CHIP 10K (1005)
R305	1-208-911-81	s	RES, CHIP 10K (1005)
R306	1-208-911-81	s	RES, CHIP 10K (1005)
R308	1-208-911-81	s	RES, CHIP 10K (1005)
R313	1-208-879-81	s	RES, CHIP 470 (1005)
R314	1-208-943-81	s	RES, CHIP 220K (1005)
R315	⚠ 1-208-887-81	s	RES, CHIP 1.0K (1005)
R316	1-208-887-81	s	RES, CHIP 1.0K (1005)
R317	1-208-911-81	s	RES, CHIP 10K (1005)
R319	1-220-870-81	s	RES, CHIP 10 (1005)
R320	1-208-863-81	s	RES, CHIP 100 (1005)
R321	1-208-863-81	s	RES, CHIP 100 (1005)
R322	1-208-911-81	s	RES, CHIP 10K (1005)
R323	1-208-911-81	s	RES, CHIP 10K (1005)
R324	1-220-878-81	s	RES, CHIP 22 (1005)
R325	1-220-870-81	s	RES, CHIP 10 (1005)
R326	1-220-870-81	s	RES, CHIP 10 (1005)
R327	1-220-878-81	s	RES, CHIP 22 (1005)
R328	1-208-911-81	s	RES, CHIP 10K (1005)
R329	1-208-911-81	s	RES, CHIP 10K (1005)
R330	1-208-911-81	s	RES, CHIP 10K (1005)
R331	1-208-899-81	s	RES, CHIP 3.3K (1005)
R332	1-208-899-81	s	RES, CHIP 3.3K (1005)
R333	1-208-879-81	s	RES, CHIP 470 (1005)
R335	1-208-863-81	s	RES, CHIP 100 (1005)
R336	1-208-911-81	s	RES, CHIP 10K (1005)
R337	1-208-911-81	s	RES, CHIP 10K (1005)
R338	1-208-911-81	s	RES, CHIP 10K (1005)
R339	1-208-911-81	s	RES, CHIP 10K (1005)
R340	1-208-911-81	s	RES, CHIP 10K (1005)
R341	1-208-911-81	s	RES, CHIP 10K (1005)
R342	1-208-911-81	s	RES, CHIP 10K (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R343	1-208-911-81	s	RES, CHIP 10K (1005)
R348	1-208-911-81	s	RES, CHIP 10K (1005)
R349	1-208-911-81	s	RES, CHIP 10K (1005)
R350	1-208-911-81	s	RES, CHIP 10K (1005)
R351	1-208-911-81	s	RES, CHIP 10K (1005)
R352	1-208-911-81	s	RES, CHIP 10K (1005)
R353	1-208-911-81	s	RES, CHIP 10K (1005)
R370	1-208-887-81	s	RES, CHIP 1.0K (1005)
R371	1-208-927-81	s	RES, CHIP 47K (1005)
R401	1-208-875-81	s	RES, CHIP 330 (1005)
R402	1-208-911-81	s	RES, CHIP 10K (1005)
R403	1-208-911-81	s	RES, CHIP 10K (1005)
R412	1-208-959-81	s	RES, CHIP 1M (1005)
R413	1-208-863-81	s	RES, CHIP 100 (1005)
R414	1-208-863-81	s	RES, CHIP 100 (1005)
R415	1-208-863-81	s	RES, CHIP 100 (1005)
R416	1-208-863-81	s	RES, CHIP 100 (1005)
R417	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R418	1-208-863-81	s	RES, CHIP 100 (1005)
R419	1-208-863-81	s	RES, CHIP 100 (1005)
R420	1-208-863-81	s	RES, CHIP 100 (1005)
R421	1-208-863-81	s	RES, CHIP 100 (1005)
R422	1-208-911-81	s	RES, CHIP 10K (1005)
R423	1-208-871-81	s	RES, CHIP 220 (1005)
R424	1-208-895-81	s	RES, CHIP 2.2K (1005)
R425	1-208-911-81	s	RES, CHIP 10K (1005)
R426	1-208-911-81	s	RES, CHIP 10K (1005)
R427	1-208-911-81	s	RES, CHIP 10K (1005)
R428	1-208-911-81	s	RES, CHIP 10K (1005)
R429	1-208-903-81	s	RES, CHIP 4.7K (1005)
R430	1-208-911-81	s	RES, CHIP 10K (1005)
R431	1-208-911-81	s	RES, CHIP 10K (1005)
R432	1-208-871-81	s	RES, CHIP 220 (1005)
R433	1-208-871-81	s	RES, CHIP 220 (1005)
R434	1-208-871-81	s	RES, CHIP 220 (1005)
R435	1-208-871-81	s	RES, CHIP 220 (1005)
R437	1-208-871-81	s	RES, CHIP 220 (1005)
R438	1-208-871-81	s	RES, CHIP 220 (1005)
R439	1-208-871-81	s	RES, CHIP 220 (1005)
R440	1-208-871-81	s	RES, CHIP 220 (1005)
R441	1-208-871-81	s	RES, CHIP 220 (1005)
R443	1-208-911-81	s	RES, CHIP 10K (1005)
R445	1-208-871-81	s	RES, CHIP 220 (1005)
R446	1-208-871-81	s	RES, CHIP 220 (1005)
R447	1-208-871-81	s	RES, CHIP 220 (1005)
R448	1-208-871-81	s	RES, CHIP 220 (1005)
R449	1-208-871-81	s	RES, CHIP 220 (1005)
R450	1-208-871-81	s	RES, CHIP 220 (1005)
R451	1-208-871-81	s	RES, CHIP 220 (1005)
R452	1-208-911-81	s	RES, CHIP 10K (1005)
R501	1-208-911-81	s	RES, CHIP 10K (1005)
R502	1-208-879-81	s	RES, CHIP 470 (1005)
R503	1-208-863-81	s	RES, CHIP 100 (1005)
R504	1-208-927-81	s	RES, CHIP 47K (1005)
R505	1-208-891-81	s	RES, CHIP 1.5K (1005)
R506	1-208-927-81	s	RES, CHIP 47K (1005)
R507	1-208-891-81	s	RES, CHIP 1.5K (1005)
R508	1-208-927-81	s	RES, CHIP 47K (1005)
R509	1-208-863-81	s	RES, CHIP 100 (1005)
R510	1-208-863-81	s	RES, CHIP 100 (1005)
R511	1-208-863-81	s	RES, CHIP 100 (1005)
R512	1-208-863-81	s	RES, CHIP 100 (1005)
R513	1-208-863-81	s	RES, CHIP 100 (1005)
R514	1-208-863-81	s	RES, CHIP 100 (1005)
R515	1-208-871-81	s	RES, CHIP 220 (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R516	1-208-887-81	s	RES, CHIP 1.0K (1005)
R517	1-208-887-81	s	RES, CHIP 1.0K (1005)
R518	1-208-863-81	s	RES, CHIP 100 (1005)
R519	1-208-863-81	s	RES, CHIP 100 (1005)
R520	1-208-863-81	s	RES, CHIP 100 (1005)
R521	1-208-863-81	s	RES, CHIP 100 (1005)
R522	1-208-863-81	s	RES, CHIP 100 (1005)
R523	1-208-863-81	s	RES, CHIP 100 (1005)
R524	1-208-863-81	s	RES, CHIP 100 (1005)
R525	1-208-863-81	s	RES, CHIP 100 (1005)
R526	1-208-863-81	s	RES, CHIP 100 (1005)
R527	1-208-863-81	s	RES, CHIP 100 (1005)
R528	1-208-863-81	s	RES, CHIP 100 (1005)
R529	1-208-911-81	s	RES, CHIP 10K (1005)
R530	1-208-927-81	s	RES, CHIP 47K (1005)
R531	1-208-927-81	s	RES, CHIP 47K (1005)
R532	1-208-863-81	s	RES, CHIP 100 (1005)
R533	1-208-863-81	s	RES, CHIP 100 (1005)
R534	1-208-863-81	s	RES, CHIP 100 (1005)
R535	1-208-863-81	s	RES, CHIP 100 (1005)
R536	1-208-863-81	s	RES, CHIP 100 (1005)
R537	1-208-863-81	s	RES, CHIP 100 (1005)
R538	1-208-911-81	s	RES, CHIP 10K (1005)
R539	1-208-863-81	s	RES, CHIP 100 (1005)
R540	1-208-863-81	s	RES, CHIP 100 (1005)
R541	1-208-903-81	s	RES, CHIP 4.7K (1005)
R542	1-208-903-81	s	RES, CHIP 4.7K (1005)
R543	1-208-863-81	s	RES, CHIP 100 (1005)
R544	1-208-863-81	s	RES, CHIP 100 (1005)
R545	1-208-911-81	s	RES, CHIP 10K (1005)
R547	1-208-903-81	s	RES, CHIP 4.7K (1005)
R548	1-208-903-81	s	RES, CHIP 4.7K (1005)
R549	1-208-903-81	s	RES, CHIP 4.7K (1005)
R552	1-208-863-81	s	RES, CHIP 100 (1005)
R553	1-208-887-81	s	RES, CHIP 1.0K (1005)
R554	1-208-863-81	s	RES, CHIP 100 (1005)
R555	1-208-935-81	s	RES, CHIP 100K (1005)
R556	1-208-863-81	s	RES, CHIP 100 (1005)
R557	1-208-863-81	s	RES, CHIP 100 (1005)
R558	1-208-863-81	s	RES, CHIP 100 (1005)
R559	1-208-863-81	s	RES, CHIP 100 (1005)
R560	1-208-935-81	s	RES, CHIP 100K (1005)
R561	1-208-879-81	s	RES, CHIP 470 (1005)
R562	1-208-879-81	s	RES, CHIP 470 (1005)
R563	1-208-903-81	s	RES, CHIP 4.7K (1005)
R566	1-208-863-81	s	RES, CHIP 100 (1005)
R567	1-208-863-81	s	RES, CHIP 100 (1005)
R571	1-208-903-81	s	RES, CHIP 4.7K (1005)
R572	1-208-903-81	s	RES, CHIP 4.7K (1005)
R573	1-208-871-81	s	RES, CHIP 220 (1005)
R574	1-208-871-81	s	RES, CHIP 220 (1005)
R575	1-208-863-81	s	RES, CHIP 100 (1005)
R576	1-208-911-81	s	RES, CHIP 10K (1005)
R577	1-208-911-81	s	RES, CHIP 10K (1005)
R578	1-208-911-81	s	RES, CHIP 10K (1005)
R579	1-208-911-81	s	RES, CHIP 10K (1005)
R580	1-208-935-81	s	RES, CHIP 100K (1005)
R581	1-208-935-81	s	RES, CHIP 100K (1005)
R582	1-208-935-81	s	RES, CHIP 100K (1005)
R583	1-208-935-81	s	RES, CHIP 100K (1005)
R584	1-208-903-81	s	RES, CHIP 4.7K (1005)
R585	1-208-903-81	s	RES, CHIP 4.7K (1005)
R586	1-208-863-81	s	RES, CHIP 100 (1005)
R587	1-208-863-81	s	RES, CHIP 100 (1005)
R588	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R589	1-208-863-81	s	RES, CHIP 100 (1005)
R590	1-208-863-81	s	RES, CHIP 100 (1005)
R591	1-208-863-81	s	RES, CHIP 100 (1005)
R595	1-208-863-81	s	RES, CHIP 100 (1005)
R596	1-208-927-81	s	RES, CHIP 47K (1005)
R597	1-208-911-81	s	RES, CHIP 10K (1005)
R598	1-208-911-81	s	RES, CHIP 10K (1005)
R599	1-208-891-81	s	RES, CHIP 1.5K (1005)
R600	1-208-863-81	s	RES, CHIP 100 (1005)
R601	1-208-935-81	s	RES, CHIP 100K (1005)
R602	1-208-919-81	s	RES, CHIP 22K (1005)
R603	1-208-871-81	s	RES, CHIP 220 (1005)
R604	1-208-871-81	s	RES, CHIP 220 (1005)
R605	1-208-863-81	s	RES, CHIP 100 (1005)
R606	1-208-871-81	s	RES, CHIP 220 (1005)
R607	1-208-863-81	s	RES, CHIP 100 (1005)
R608	1-208-919-81	s	RES, CHIP 22K (1005)
R609	1-208-863-81	s	RES, CHIP 100 (1005)
R610	1-208-863-81	s	RES, CHIP 100 (1005)
R611	1-208-927-81	s	RES, CHIP 47K (1005)
R612	1-208-903-81	s	RES, CHIP 4.7K (1005)
R613	1-208-927-81	s	RES, CHIP 47K (1005)
R614	1-208-903-81	s	RES, CHIP 4.7K (1005)
R615	1-208-911-81	s	RES, CHIP 10K (1005)
R616	1-208-911-81	s	RES, CHIP 10K (1005)
R617	1-208-899-81	s	RES, CHIP 3.3K (1005)
R618	1-208-899-81	s	RES, CHIP 3.3K (1005)
R619	1-208-887-81	s	RES, CHIP 1.0K (1005)
R620	1-208-863-81	s	RES, CHIP 100 (1005)
R621	1-208-863-81	s	RES, CHIP 100 (1005)
R622	1-208-911-81	s	RES, CHIP 10K (1005)
R623	1-208-887-81	s	RES, CHIP 1.0K (1005)
R624	1-208-863-81	s	RES, CHIP 100 (1005)
R625	1-208-871-81	s	RES, CHIP 220 (1005)
R626	1-208-863-81	s	RES, CHIP 100 (1005)
R627	1-208-863-81	s	RES, CHIP 100 (1005)
R628	1-208-895-81	s	RES, CHIP 2.2K (1005)
R629	1-208-863-81	s	RES, CHIP 100 (1005)
R630	1-208-863-81	s	RES, CHIP 100 (1005)
R631	1-208-895-81	s	RES, CHIP 2.2K (1005)
R632	1-208-863-81	s	RES, CHIP 100 (1005)
R633	1-208-863-81	s	RES, CHIP 100 (1005)
R634	1-208-863-81	s	RES, CHIP 100 (1005)
R635	1-208-863-81	s	RES, CHIP 100 (1005)
R636	1-208-871-81	s	RES, CHIP 220 (1005)
R637	1-208-871-81	s	RES, CHIP 220 (1005)
R638	1-208-863-81	s	RES, CHIP 100 (1005)
R639	1-208-863-81	s	RES, CHIP 100 (1005)
R640	1-208-863-81	s	RES, CHIP 100 (1005)
R641	1-208-863-81	s	RES, CHIP 100 (1005)
R642	1-208-863-81	s	RES, CHIP 100 (1005)
R643	1-208-927-81	s	RES, CHIP 47K (1005)
R644	1-208-927-81	s	RES, CHIP 47K (1005)
R645	1-208-911-81	s	RES, CHIP 10K (1005)
R646	1-208-891-81	s	RES, CHIP 1.5K (1005)
R647	1-208-863-81	s	RES, CHIP 100 (1005)
R648	1-208-863-81	s	RES, CHIP 100 (1005)
R649	1-208-863-81	s	RES, CHIP 100 (1005)
R650	1-208-863-81	s	RES, CHIP 100 (1005)
R651	1-208-863-81	s	RES, CHIP 100 (1005)
R652	1-208-911-81	s	RES, CHIP 10K (1005)
R653	1-208-891-81	s	RES, CHIP 1.5K (1005)
R654	1-208-863-81	s	RES, CHIP 100 (1005)
R655	1-208-863-81	s	RES, CHIP 100 (1005)
R656	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R657	1-208-863-81	s	RES, CHIP 100 (1005)
R658	1-208-863-81	s	RES, CHIP 100 (1005)
R659	1-208-863-81	s	RES, CHIP 100 (1005)
R660	1-208-927-81	s	RES, CHIP 47K (1005)
R661	1-208-927-81	s	RES, CHIP 47K (1005)
R662	1-208-903-81	s	RES, CHIP 4.7K (1005)
R663	1-208-927-81	s	RES, CHIP 47K (1005)
R664	1-208-903-81	s	RES, CHIP 4.7K (1005)
R665	1-208-927-81	s	RES, CHIP 47K (1005)
R666	1-208-887-81	s	RES, CHIP 1.0K (1005)
R667	1-208-863-81	s	RES, CHIP 100 (1005)
R668	1-208-863-81	s	RES, CHIP 100 (1005)
R669	1-208-863-81	s	RES, CHIP 100 (1005)
R670	1-208-863-81	s	RES, CHIP 100 (1005)
R671	1-208-911-81	s	RES, CHIP 10K (1005)
R672	1-208-887-81	s	RES, CHIP 1.0K (1005)
R673	1-208-863-81	s	RES, CHIP 100 (1005)
R674	1-208-863-81	s	RES, CHIP 100 (1005)
R675	1-208-863-81	s	RES, CHIP 100 (1005)
R676	1-208-863-81	s	RES, CHIP 100 (1005)
R677	1-208-863-81	s	RES, CHIP 100 (1005)
R678	1-208-899-81	s	RES, CHIP 3.3K (1005)
R679	1-208-899-81	s	RES, CHIP 3.3K (1005)
R680	1-208-911-81	s	RES, CHIP 10K (1005)
R681	1-208-891-81	s	RES, CHIP 1.5K (1005)
R682	1-208-863-81	s	RES, CHIP 100 (1005)
R683	1-208-863-81	s	RES, CHIP 100 (1005)
R684	1-208-863-81	s	RES, CHIP 100 (1005)
R685	1-208-863-81	s	RES, CHIP 100 (1005)
R686	1-208-863-81	s	RES, CHIP 100 (1005)
R687	1-208-895-81	s	RES, CHIP 2.2K (1005)
R688	1-208-895-81	s	RES, CHIP 2.2K (1005)
R689	1-208-863-81	s	RES, CHIP 100 (1005)
R701	1-208-863-81	s	RES, CHIP 100 (1005)
R702	1-208-895-81	s	RES, CHIP 2.2K (1005)
R703	1-208-903-81	s	RES, CHIP 4.7K (1005)
R704	1-208-903-81	s	RES, CHIP 4.7K (1005)
R705	1-220-878-81	s	RES, CHIP 22 (1005)
R706	1-220-878-81	s	RES, CHIP 22 (1005)
R707	1-220-878-81	s	RES, CHIP 22 (1005)
R708	1-208-863-81	s	RES, CHIP 100 (1005)
R709	1-208-863-81	s	RES, CHIP 100 (1005)
R710	1-208-863-81	s	RES, CHIP 100 (1005)
R711	1-208-863-81	s	RES, CHIP 100 (1005)
R712	1-208-863-81	s	RES, CHIP 100 (1005)
R713	1-208-863-81	s	RES, CHIP 100 (1005)
R714	1-208-863-81	s	RES, CHIP 100 (1005)
R715	1-208-863-81	s	RES, CHIP 100 (1005)
R716	1-208-863-81	s	RES, CHIP 100 (1005)
R717	1-208-863-81	s	RES, CHIP 100 (1005)
R718	1-208-863-81	s	RES, CHIP 100 (1005)
R719	1-208-903-81	s	RES, CHIP 4.7K (1005)
R720	1-208-903-81	s	RES, CHIP 4.7K (1005)
R721	1-208-903-81	s	RES, CHIP 4.7K (1005)
R722	1-220-878-81	s	RES, CHIP 22 (1005)
R723	1-220-878-81	s	RES, CHIP 22 (1005)
R724	1-208-863-81	s	RES, CHIP 100 (1005)
R725	1-220-878-81	s	RES, CHIP 22 (1005)
R726	1-208-863-81	s	RES, CHIP 100 (1005)
R727	1-220-878-81	s	RES, CHIP 22 (1005)
R728	1-208-903-81	s	RES, CHIP 4.7K (1005)
R729	1-208-903-81	s	RES, CHIP 4.7K (1005)
R730	1-208-863-81	s	RES, CHIP 100 (1005)
R731	1-208-863-81	s	RES, CHIP 100 (1005)
R732	1-208-911-81	s	RES, CHIP 10K (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R733	1-208-911-81	s	RES, CHIP 10K (1005)
R734	1-208-895-81	s	RES, CHIP 2.2K (1005)
R735	1-208-895-81	s	RES, CHIP 2.2K (1005)
R736	1-208-863-81	s	RES, CHIP 100 (1005)
R737	1-220-878-81	s	RES, CHIP 22 (1005)
R738	1-208-863-81	s	RES, CHIP 100 (1005)
R739	1-220-878-81	s	RES, CHIP 22 (1005)
R740	1-208-863-81	s	RES, CHIP 100 (1005)
R741	1-220-878-81	s	RES, CHIP 22 (1005)
R742	1-208-903-81	s	RES, CHIP 4.7K (1005)
R743	1-208-903-81	s	RES, CHIP 4.7K (1005)
R744	1-208-903-81	s	RES, CHIP 4.7K (1005)
R745	1-208-863-81	s	RES, CHIP 100 (1005)
R746	1-208-863-81	s	RES, CHIP 100 (1005)
R747	1-208-863-81	s	RES, CHIP 100 (1005)
R748	1-208-863-81	s	RES, CHIP 100 (1005)
R749	1-208-863-81	s	RES, CHIP 100 (1005)
R750	1-208-903-81	s	RES, CHIP 4.7K (1005)
R751	1-208-903-81	s	RES, CHIP 4.7K (1005)
R752	1-220-878-81	s	RES, CHIP 22 (1005)
R753	1-220-878-81	s	RES, CHIP 22 (1005)
R754	1-208-875-81	s	RES, CHIP 330 (1005)
R755	1-208-871-81	s	RES, CHIP 220 (1005)
R756	1-208-863-81	s	RES, CHIP 100 (1005)
R757	1-208-863-81	s	RES, CHIP 100 (1005)
R758	1-208-863-81	s	RES, CHIP 100 (1005)
R759	1-208-863-81	s	RES, CHIP 100 (1005)
R760	1-208-863-81	s	RES, CHIP 100 (1005)
R761	1-208-863-81	s	RES, CHIP 100 (1005)
R762	1-208-863-81	s	RES, CHIP 100 (1005)
R764	1-208-863-81	s	RES, CHIP 100 (1005)
R765	1-208-863-81	s	RES, CHIP 100 (1005)
R766	1-208-887-81	s	RES, CHIP 1.0K (1005)
R767	1-208-935-81	s	RES, CHIP 100K (1005)
R768	1-208-863-81	s	RES, CHIP 100 (1005)
R769	1-208-863-81	s	RES, CHIP 100 (1005)
R770	1-208-863-81	s	RES, CHIP 100 (1005)
R771	1-208-863-81	s	RES, CHIP 100 (1005)
R772	1-208-863-81	s	RES, CHIP 100 (1005)
R801	1-208-911-81	s	RES, CHIP 10K (1005)
R802	1-208-911-81	s	RES, CHIP 10K (1005)
R803	1-208-911-81	s	RES, CHIP 10K (1005)
R804	1-208-935-81	s	RES, CHIP 100K (1005)
R805	1-208-935-81	s	RES, CHIP 100K (1005)
R806	1-208-863-81	s	RES, CHIP 100 (1005)
R807	1-208-863-81	s	RES, CHIP 100 (1005)
R808	1-208-863-81	s	RES, CHIP 100 (1005)
R809	1-208-939-81	s	RES, CHIP 150K (1005)
R810	1-208-931-81	s	RES, CHIP 68K (1005)
R812	1-208-927-81	s	RES, CHIP 47K (1005)
R813	1-208-915-81	s	RES, CHIP 15K (1005)
R814	1-208-915-81	s	RES, CHIP 15K (1005)
R815	1-208-927-81	s	RES, CHIP 47K (1005)
R816	1-208-919-81	s	RES, CHIP 22K (1005)
R817	1-208-927-81	s	RES, CHIP 47K (1005)
R818	1-208-919-81	s	RES, CHIP 22K (1005)
R819	1-208-911-81	s	RES, CHIP 10K (1005)
R820	1-208-931-81	s	RES, CHIP 68K (1005)
R821	1-208-887-81	s	RES, CHIP 1.0K (1005)
R822	1-208-923-81	s	RES, CHIP 33K (1005)
R823	1-208-923-81	s	RES, CHIP 33K (1005)
R824	1-208-935-81	s	RES, CHIP 100K (1005)
R825	1-208-927-81	s	RES, CHIP 47K (1005)
R826	1-208-919-81	s	RES, CHIP 22K (1005)
R827	1-208-911-81	s	RES, CHIP 10K (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R828	1-208-923-81	s	RES, CHIP 33K (1005)
R829	1-208-911-81	s	RES, CHIP 10K (1005)
R830	1-208-927-81	s	RES, CHIP 47K (1005)
R831	1-208-923-81	s	RES, CHIP 33K (1005)
R832	1-208-911-81	s	RES, CHIP 10K (1005)
R833	1-208-903-81	s	RES, CHIP 4.7K (1005)
R834	1-208-923-81	s	RES, CHIP 33K (1005)
R835	1-208-903-81	s	RES, CHIP 4.7K (1005)
R836	1-208-871-81	s	RES, CHIP 220 (1005)
R837	1-208-871-81	s	RES, CHIP 220 (1005)
R838	1-208-871-81	s	RES, CHIP 220 (1005)
R839	1-208-871-81	s	RES, CHIP 220 (1005)
R840	1-208-871-81	s	RES, CHIP 220 (1005)
R841	1-208-919-81	s	RES, CHIP 22K (1005)
R842	1-208-871-81	s	RES, CHIP 220 (1005)
R843	1-208-915-81	s	RES, CHIP 15K (1005)
R844	1-208-895-81	s	RES, CHIP 2.2K (1005)
R845	1-208-907-81	s	RES, CHIP 6.8K (1005)
R846	1-208-887-81	s	RES, CHIP 1.0K (1005)
R847	1-208-911-81	s	RES, CHIP 10K (1005)
R848	1-208-927-81	s	RES, CHIP 47K (1005)
R849	1-208-907-81	s	RES, CHIP 6.8K (1005)
R850	1-208-935-81	s	RES, CHIP 100K (1005)
R851	1-208-935-81	s	RES, CHIP 100K (1005)
R852	1-208-923-81	s	RES, CHIP 33K (1005)
R854	1-208-935-81	s	RES, CHIP 100K (1005)
R855	1-208-935-81	s	RES, CHIP 100K (1005)
R856	1-208-863-81	s	RES, CHIP 100 (1005)
R857	1-208-911-81	s	RES, CHIP 10K (1005)
R858	1-208-911-81	s	RES, CHIP 10K (1005)
R859	1-208-863-81	s	RES, CHIP 100 (1005)
R860	1-208-863-81	s	RES, CHIP 100 (1005)
R861	1-208-863-81	s	RES, CHIP 100 (1005)
R862	1-208-863-81	s	RES, CHIP 100 (1005)
R863	1-208-863-81	s	RES, CHIP 100 (1005)
R864	1-208-863-81	s	RES, CHIP 100 (1005)
R865	1-208-855-81	s	RES, CHIP 47 (1005)
R866	1-208-863-81	s	RES, CHIP 100 (1005)
R867	1-208-863-81	s	RES, CHIP 100 (1005)
R868	1-208-863-81	s	RES, CHIP 100 (1005)
R869	1-208-863-81	s	RES, CHIP 100 (1005)
R870	1-208-943-81	s	RES, CHIP 220K (1005)
R871	1-208-935-81	s	RES, CHIP 100K (1005)
R872	1-208-871-81	s	RES, CHIP 220 (1005)
R873	1-208-871-81	s	RES, CHIP 220 (1005)
R874	1-208-919-81	s	RES, CHIP 22K (1005)
R875	1-220-878-81	s	RES, CHIP 22 (1005)
R876	1-220-878-81	s	RES, CHIP 22 (1005)
R877	1-208-895-81	s	RES, CHIP 2.2K (1005)
R902	1-208-911-81	s	RES, CHIP 10K (1005)
R904	1-208-911-81	s	RES, CHIP 10K (1005)
R905	1-208-855-81	s	RES, CHIP 47 (1005)
R906	1-208-855-81	s	RES, CHIP 47 (1005)
R907	1-208-855-81	s	RES, CHIP 47 (1005)
R908	1-208-855-81	s	RES, CHIP 47 (1005)
R909	1-208-855-81	s	RES, CHIP 47 (1005)
R910	1-220-878-81	s	RES, CHIP 22 (1005)
R911	1-220-878-81	s	RES, CHIP 22 (1005)
R913	1-220-870-81	s	RES, CHIP 10 (1005)
R914	1-220-878-81	s	RES, CHIP 22 (1005)
R915	1-220-878-81	s	RES, CHIP 22 (1005)
R917	1-220-878-81	s	RES, CHIP 22 (1005)
R919	1-220-878-81	s	RES, CHIP 22 (1005)
R921	1-220-878-81	s	RES, CHIP 22 (1005)
R922	1-220-878-81	s	RES, CHIP 22 (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R923	1-220-878-81	s	RES, CHIP 22 (1005)
R924	1-220-878-81	s	RES, CHIP 22 (1005)
R925	1-220-878-81	s	RES, CHIP 22 (1005)
R926	1-208-855-81	s	RES, CHIP 47 (1005)
R1001	1-208-863-81	s	RES, CHIP 100 (1005)
R1002	1-208-863-81	s	RES, CHIP 100 (1005)
R1003	1-208-863-81	s	RES, CHIP 100 (1005)
R1004	1-208-863-81	s	RES, CHIP 100 (1005)
R1005	1-208-863-81	s	RES, CHIP 100 (1005)
R1006	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1007	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1008	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1009	1-208-923-81	s	RES, CHIP 33K (1005)
R1010	1-208-871-81	s	RES, CHIP 220 (1005)
R1011	1-208-919-81	s	RES, CHIP 22K (1005)
R1012	1-208-919-81	s	RES, CHIP 22K (1005)
R1013	1-220-870-81	s	RES, CHIP 10 (1005)
R1014	1-220-870-81	s	RES, CHIP 10 (1005)
R1015	1-208-927-81	s	RES, CHIP 47K (1005)
R1016	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1017	1-208-863-81	s	RES, CHIP 100 (1005)
R1018	1-218-989-81	s	RES, CHIP 1M
R1019	1-208-863-81	s	RES, CHIP 100 (1005)
R1020	1-208-863-81	s	RES, CHIP 100 (1005)
R1021	1-208-863-81	s	RES, CHIP 100 (1005)
R1022	1-208-863-81	s	RES, CHIP 100 (1005)
R1023	1-208-863-81	s	RES, CHIP 100 (1005)
R1024	1-208-863-81	s	RES, CHIP 100 (1005)
R1025	1-208-863-81	s	RES, CHIP 100 (1005)
R1026	1-208-863-81	s	RES, CHIP 100 (1005)
R1027	1-208-863-81	s	RES, CHIP 100 (1005)
R1028	1-208-863-81	s	RES, CHIP 100 (1005)
R1029	1-208-863-81	s	RES, CHIP 100 (1005)
R1030	1-220-878-81	s	RES, CHIP 22 (1005)
R1031	1-220-878-81	s	RES, CHIP 22 (1005)
R1032	1-220-878-81	s	RES, CHIP 22 (1005)
R1035	1-220-878-81	s	RES, CHIP 22 (1005)
R1036	1-220-878-81	s	RES, CHIP 22 (1005)
R1037	1-220-878-81	s	RES, CHIP 22 (1005)
R1038	1-220-878-81	s	RES, CHIP 22 (1005)
R1039	1-220-878-81	s	RES, CHIP 22 (1005)
R1040	1-220-878-81	s	RES, CHIP 22 (1005)
R1041	1-220-878-81	s	RES, CHIP 22 (1005)
R1042	1-220-878-81	s	RES, CHIP 22 (1005)
R1043	1-220-878-81	s	RES, CHIP 22 (1005)
R1103	1-208-911-81	s	RES, CHIP 10K (1005)
R1104	1-208-855-81	s	RES, CHIP 47 (1005)
R1105	1-208-855-81	s	RES, CHIP 47 (1005)
R1106	1-208-855-81	s	RES, CHIP 47 (1005)
R1107	1-208-855-81	s	RES, CHIP 47 (1005)
R1108	1-208-863-81	s	RES, CHIP 100 (1005)
R1109	1-208-863-81	s	RES, CHIP 100 (1005)
R1110	1-208-863-81	s	RES, CHIP 100 (1005)
R1111	1-208-863-81	s	RES, CHIP 100 (1005)
R1112	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1113	1-208-911-81	s	RES, CHIP 10K (1005)
R1114	1-208-911-81	s	RES, CHIP 10K (1005)
R1115	1-208-911-81	s	RES, CHIP 10K (1005)
R1116	1-208-855-81	s	RES, CHIP 47 (1005)
R1117	1-208-855-81	s	RES, CHIP 47 (1005)
R1120	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1121	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1124	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1126	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1130	1-208-855-81	s	RES, CHIP 47 (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R1131	1-208-855-81	s	RES, CHIP 47 (1005)
R1132	1-208-911-81	s	RES, CHIP 10K (1005)
R1133	1-208-911-81	s	RES, CHIP 10K (1005)
R1151	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1152	1-208-863-81	s	RES, CHIP 100 (1005)
R1153	1-208-863-81	s	RES, CHIP 100 (1005)
R1154	1-208-863-81	s	RES, CHIP 100 (1005)
R1155	1-220-870-81	s	RES, CHIP 10 (1005)
R1159	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1160	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1161	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1162	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1163	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1164	1-220-870-81	s	RES, CHIP 10 (1005)
R1166	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1168	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1169	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1170	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1171	1-208-863-81	s	RES, CHIP 100 (1005)
R1172	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1173	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1175	1-208-911-81	s	RES, CHIP 10K (1005)
R1176	1-208-911-81	s	RES, CHIP 10K (1005)
R1177	1-208-875-81	s	RES, CHIP 330 (1005)
R1178	1-208-911-81	s	RES, CHIP 10K (1005)
R1179	1-208-863-81	s	RES, CHIP 100 (1005)
R1180	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1181	1-208-875-81	s	RES, CHIP 330 (1005)
R1182	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1183	1-208-859-81	s	RES, CHIP 68 (1005)
R1184	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1185	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1186	1-208-875-81	s	RES, CHIP 330 (1005)
R1187	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1188	1-208-875-81	s	RES, CHIP 330 (1005)
R1190	1-220-870-81	s	RES, CHIP 10 (1005)
R1191	1-220-870-81	s	RES, CHIP 10 (1005)
R1192	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1193	1-208-863-81	s	RES, CHIP 100 (1005)
R1194	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1195	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1196	1-208-863-81	s	RES, CHIP 100 (1005)
R1197	1-208-859-81	s	RES, CHIP 68 (1005)
R1198	1-220-870-81	s	RES, CHIP 10 (1005)
R1199	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1200	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1201	1-208-911-81	s	RES, CHIP 10K (1005)
R1202	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1203	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1204	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1205	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1206	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1207	1-208-863-81	s	RES, CHIP 100 (1005)
R1208	1-208-863-81	s	RES, CHIP 100 (1005)
R1209	1-208-863-81	s	RES, CHIP 100 (1005)
R1210	1-208-863-81	s	RES, CHIP 100 (1005)
R1211	1-208-863-81	s	RES, CHIP 100 (1005)
R1212	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1213	1-208-859-81	s	RES, CHIP 68 (1005)
R1214	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1215	1-208-867-81	s	RES, CHIP 150 (1005)
R1216	1-208-867-81	s	RES, CHIP 150 (1005)
R1217	1-208-867-81	s	RES, CHIP 150 (1005)
R1218	1-208-867-81	s	RES, CHIP 150 (1005)
R1219	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R1220	1-208-867-81	s	RES, CHIP 150 (1005)
R1221	1-208-867-81	s	RES, CHIP 150 (1005)
R1222	1-208-867-81	s	RES, CHIP 150 (1005)
R1223	1-208-867-81	s	RES, CHIP 150 (1005)
R1224	1-208-867-81	s	RES, CHIP 150 (1005)
R1225	1-208-867-81	s	RES, CHIP 150 (1005)
R1226	1-208-867-81	s	RES, CHIP 150 (1005)
R1227	1-208-867-81	s	RES, CHIP 150 (1005)
R1228	1-208-867-81	s	RES, CHIP 150 (1005)
R1229	1-208-867-81	s	RES, CHIP 150 (1005)
R1230	1-208-867-81	s	RES, CHIP 150 (1005)
R1231	1-208-867-81	s	RES, CHIP 150 (1005)
R1232	1-208-867-81	s	RES, CHIP 150 (1005)
R1233	1-208-867-81	s	RES, CHIP 150 (1005)
R1234	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1235	1-220-870-81	s	RES, CHIP 10 (1005)
R1236	1-208-863-81	s	RES, CHIP 100 (1005)
R1237	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1238	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1239	1-208-863-81	s	RES, CHIP 100 (1005)
R1240	1-208-863-81	s	RES, CHIP 100 (1005)
R1241	1-208-863-81	s	RES, CHIP 100 (1005)
R1242	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1243	1-208-863-81	s	RES, CHIP 100 (1005)
R1244	1-208-911-81	s	RES, CHIP 10K (1005)
R1245	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1246	1-208-863-81	s	RES, CHIP 100 (1005)
R1247	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1248	1-208-879-81	s	RES, CHIP 470 (1005)
R1250	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1251	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1254	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1255	1-208-863-81	s	RES, CHIP 100 (1005)
R1256	1-208-863-81	s	RES, CHIP 100 (1005)
R1257	1-208-911-81	s	RES, CHIP 10K (1005)
R1258	1-208-867-81	s	RES, CHIP 150 (1005)
R1259	1-208-867-81	s	RES, CHIP 150 (1005)
R1260	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1261	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1262	1-220-870-81	s	RES, CHIP 10 (1005)
R1263	1-208-875-81	s	RES, CHIP 330 (1005)
R1265	1-208-875-81	s	RES, CHIP 330 (1005)
R1266	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1267	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1268	1-208-863-81	s	RES, CHIP 100 (1005)
R1269	1-208-875-81	s	RES, CHIP 330 (1005)
R1271	1-208-911-81	s	RES, CHIP 10K (1005)
R1272	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1274	1-208-883-81	s	RES, CHIP 680 (1005)
R1275	1-208-923-81	s	RES, CHIP 33K (1005)
R1276	1-208-939-81	s	RES, CHIP 150K (1005)
R1277	1-208-923-81	s	RES, CHIP 33K (1005)
R1278	1-208-939-81	s	RES, CHIP 150K (1005)
R1280	1-208-859-81	s	RES, CHIP 68 (1005)
R1281	1-208-883-81	s	RES, CHIP 680 (1005)
R1284	1-208-863-81	s	RES, CHIP 100 (1005)
R1285	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1288	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1289	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1290	1-208-863-81	s	RES, CHIP 100 (1005)
R1291	1-220-870-81	s	RES, CHIP 10 (1005)
R1294	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1295	1-208-867-81	s	RES, CHIP 150 (1005)
R1296	1-208-867-81	s	RES, CHIP 150 (1005)
R1297	1-208-899-81	s	RES, CHIP 3.3K (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R1298	1-208-883-81	s	RES, CHIP 680 (1005)
R1299	1-208-863-81	s	RES, CHIP 100 (1005)
R1301	1-208-867-81	s	RES, CHIP 150 (1005)
R1302	1-208-867-81	s	RES, CHIP 150 (1005)
R1303	1-208-919-81	s	RES, CHIP 22K (1005)
R1304	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1305	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1306	1-208-863-81	s	RES, CHIP 100 (1005)
R1307	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1308	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1309	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1310	1-220-870-81	s	RES, CHIP 10 (1005)
R1311	1-208-875-81	s	RES, CHIP 330 (1005)
R1312	1-208-879-81	s	RES, CHIP 470 (1005)
R1313	1-208-911-81	s	RES, CHIP 10K (1005)
R1314	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1315	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1316	1-208-879-81	s	RES, CHIP 470 (1005)
R1317	1-208-863-81	s	RES, CHIP 100 (1005)
R1318	1-208-883-81	s	RES, CHIP 680 (1005)
R1319	1-208-859-81	s	RES, CHIP 68 (1005)
R1320	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1321	1-208-871-81	s	RES, CHIP 220 (1005)
R1323	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1326	1-208-871-81	s	RES, CHIP 220 (1005)
R1327	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1328	1-208-867-81	s	RES, CHIP 150 (1005)
R1329	1-208-867-81	s	RES, CHIP 150 (1005)
R1330	1-208-863-81	s	RES, CHIP 100 (1005)
R1331	1-208-863-81	s	RES, CHIP 100 (1005)
R1332	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1333	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1334	1-208-875-81	s	RES, CHIP 330 (1005)
R1335	1-208-863-81	s	RES, CHIP 100 (1005)
R1336	1-208-863-81	s	RES, CHIP 100 (1005)
R1337	1-208-863-81	s	RES, CHIP 100 (1005)
R1338	1-208-863-81	s	RES, CHIP 100 (1005)
R1339	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1340	1-208-955-81	s	RES, CHIP 680K (1005)
R1341	1-208-951-81	s	RES, CHIP 470K (1005)
R1342	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1343	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1344	1-208-939-81	s	RES, CHIP 150K (1005)
R1345	1-208-935-81	s	RES, CHIP 100K (1005)
R1346	1-208-955-81	s	RES, CHIP 680K (1005)
R1347	1-208-875-81	s	RES, CHIP 330 (1005)
R1348	1-208-855-81	s	RES, CHIP 47 (1005)
R1349	1-208-871-81	s	RES, CHIP 220 (1005)
R1350	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1352	1-220-870-81	s	RES, CHIP 10 (1005)
R1353	1-208-863-81	s	RES, CHIP 100 (1005)
R1354	1-208-863-81	s	RES, CHIP 100 (1005)
R1355	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1356	1-208-863-81	s	RES, CHIP 100 (1005)
R1358	1-208-911-81	s	RES, CHIP 10K (1005)
R1359	1-208-863-81	s	RES, CHIP 100 (1005)
R1360	1-208-863-81	s	RES, CHIP 100 (1005)
R1361	1-208-863-81	s	RES, CHIP 100 (1005)
R1365	1-208-863-81	s	RES, CHIP 100 (1005)
R1366	1-208-863-81	s	RES, CHIP 100 (1005)
R1367	1-208-911-81	s	RES, CHIP 10K (1005)
R1368	1-208-863-81	s	RES, CHIP 100 (1005)
R1401	1-208-863-81	s	RES, CHIP 100 (1005)
R1402	1-208-863-81	s	RES, CHIP 100 (1005)
R1403	1-208-871-81	s	RES, CHIP 220 (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R1404	1-208-871-81	s	RES, CHIP 220 (1005)
R1405	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1407	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1411	1-208-863-81	s	RES, CHIP 100 (1005)
R1412	1-208-863-81	s	RES, CHIP 100 (1005)
R1413	1-208-863-81	s	RES, CHIP 100 (1005)
R1414	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1415	1-208-911-81	s	RES, CHIP 10K (1005)
R1416	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1417	1-208-863-81	s	RES, CHIP 100 (1005)
R1418	1-208-863-81	s	RES, CHIP 100 (1005)
R1419	1-208-863-81	s	RES, CHIP 100 (1005)
R1420	1-208-863-81	s	RES, CHIP 100 (1005)
R1421	1-208-863-81	s	RES, CHIP 100 (1005)
R1422	1-208-863-81	s	RES, CHIP 100 (1005)
R1423	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1424	1-208-863-81	s	RES, CHIP 100 (1005)
R1425	1-208-863-81	s	RES, CHIP 100 (1005)
R1426	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1427	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1430	1-220-870-81	s	RES, CHIP 10 (1005)
R1431	1-220-870-81	s	RES, CHIP 10 (1005)
R1432	1-220-870-81	s	RES, CHIP 10 (1005)
R1433	1-220-870-81	s	RES, CHIP 10 (1005)
R1434	1-208-863-81	s	RES, CHIP 100 (1005)
R1435	1-208-863-81	s	RES, CHIP 100 (1005)
R1436	1-208-863-81	s	RES, CHIP 100 (1005)
R1437	1-208-863-81	s	RES, CHIP 100 (1005)
R1438	1-208-863-81	s	RES, CHIP 100 (1005)
R1439	1-208-863-81	s	RES, CHIP 100 (1005)
R1440	1-208-935-81	s	RES, CHIP 100K (1005)
R1441	1-208-863-81	s	RES, CHIP 100 (1005)
R1442	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1443	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1444	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1448	1-208-863-81	s	RES, CHIP 100 (1005)
R1449	1-208-863-81	s	RES, CHIP 100 (1005)
R1451	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1452	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1453	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1454	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1455	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1456	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1457	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1458	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1459	1-208-911-81	s	RES, CHIP 10K (1005)
R1460	1-208-955-81	s	RES, CHIP 680K (1005)
R1461	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1462	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1463	1-208-959-81	s	RES, CHIP 1M (1005)
R1464	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1465	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1466	1-208-911-81	s	RES, CHIP 10K (1005)
R1467	1-208-959-81	s	RES, CHIP 1M (1005)
R1468	1-208-959-81	s	RES, CHIP 1M (1005)
R1469	1-208-915-81	s	RES, CHIP 15K (1005)
R1470	1-208-915-81	s	RES, CHIP 15K (1005)
R1501	1-208-911-81	s	RES, CHIP 10K (1005)
R1502	1-208-919-81	s	RES, CHIP 22K (1005)
R1503	1-208-935-81	s	RES, CHIP 100K (1005)
R1504	1-208-935-81	s	RES, CHIP 100K (1005)
R1505	1-208-935-81	s	RES, CHIP 100K (1005)
R1506	1-208-935-81	s	RES, CHIP 100K (1005)
R1507	1-208-863-81	s	RES, CHIP 100 (1005)
R1508	1-208-927-81	s	RES, CHIP 47K (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R1509	1-208-863-81	s	RES, CHIP 100 (1005)
R1511	1-208-863-81	s	RES, CHIP 100 (1005)
R1513	1-208-911-81	s	RES, CHIP 10K (1005)
R1514	1-208-911-81	s	RES, CHIP 10K (1005)
R1515	1-208-911-81	s	RES, CHIP 10K (1005)
R1516	1-208-911-81	s	RES, CHIP 10K (1005)
R1517	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1518	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1519	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1520	1-208-883-81	s	RES, CHIP 680 (1005)
R1521	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1522	1-208-915-81	s	RES, CHIP 15K (1005)
R1523	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1524	1-208-915-81	s	RES, CHIP 15K (1005)
R1525	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1526	1-208-883-81	s	RES, CHIP 680 (1005)
R1528	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1529	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1530	1-208-863-81	s	RES, CHIP 100 (1005)
R1531	1-208-863-81	s	RES, CHIP 100 (1005)
R1532	1-208-863-81	s	RES, CHIP 100 (1005)
R1533	1-208-863-81	s	RES, CHIP 100 (1005)
R1534	1-208-855-81	s	RES, CHIP 47 (1005)
R1535	1-208-911-81	s	RES, CHIP 10K (1005)
R1536	1-208-911-81	s	RES, CHIP 10K (1005)
R1537	1-208-911-81	s	RES, CHIP 10K (1005)
R1538	1-208-915-81	s	RES, CHIP 15K (1005)
R1539	1-208-915-81	s	RES, CHIP 15K (1005)
R1540	1-208-915-81	s	RES, CHIP 15K (1005)
R1541	1-208-915-81	s	RES, CHIP 15K (1005)
R1542	1-208-927-81	s	RES, CHIP 47K (1005)
R1543	1-208-927-81	s	RES, CHIP 47K (1005)
R1544	1-208-915-81	s	RES, CHIP 15K (1005)
R1545	1-208-915-81	s	RES, CHIP 15K (1005)
R1546	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1547	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1548	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1549	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1550	1-208-935-81	s	RES, CHIP 100K (1005)
R1551	1-208-935-81	s	RES, CHIP 100K (1005)
R1552	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1553	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1554	1-208-915-81	s	RES, CHIP 15K (1005)
R1555	1-208-915-81	s	RES, CHIP 15K (1005)
R1556	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1557	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1558	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1559	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1560	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1561	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1562	1-208-935-81	s	RES, CHIP 100K (1005)
R1564	1-208-935-81	s	RES, CHIP 100K (1005)
R1565	1-208-915-81	s	RES, CHIP 15K (1005)
R1566	1-208-915-81	s	RES, CHIP 15K (1005)
R1567	1-208-935-81	s	RES, CHIP 100K (1005)
R1568	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1569	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1570	1-208-935-81	s	RES, CHIP 100K (1005)
R1571	1-208-935-81	s	RES, CHIP 100K (1005)
R1572	1-208-935-81	s	RES, CHIP 100K (1005)
R1573	1-208-911-81	s	RES, CHIP 10K (1005)
R1575	1-208-911-81	s	RES, CHIP 10K (1005)
R1577	1-220-870-81	s	RES, CHIP 10 (1005)
R1578	1-220-870-81	s	RES, CHIP 10 (1005)
R1579	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R1580	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1581	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1582	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1583	1-208-959-81	s	RES, CHIP 1M (1005)
R1584	1-208-959-81	s	RES, CHIP 1M (1005)
R1585	1-208-915-81	s	RES, CHIP 15K (1005)
R1586	1-208-915-81	s	RES, CHIP 15K (1005)
R1587	1-208-911-81	s	RES, CHIP 10K (1005)
R1588	1-208-911-81	s	RES, CHIP 10K (1005)
R1589	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1590	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1591	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1592	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1651	1-208-911-81	s	RES, CHIP 10K (1005)
R1652	1-208-911-81	s	RES, CHIP 10K (1005)
R1653	1-208-911-81	s	RES, CHIP 10K (1005)
R1654	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1655	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1656	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1657	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1658	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1659	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1660	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1661	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1662	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1663	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1664	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1665	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1666	1-208-935-81	s	RES, CHIP 100K (1005)
R1667	1-208-935-81	s	RES, CHIP 100K (1005)
R1668	1-208-863-81	s	RES, CHIP 100 (1005)
R1669	1-208-863-81	s	RES, CHIP 100 (1005)
R1670	1-208-855-81	s	RES, CHIP 47 (1005)
R1671	1-208-915-81	s	RES, CHIP 15K (1005)
R1672	1-208-927-81	s	RES, CHIP 47K (1005)
R1673	1-208-927-81	s	RES, CHIP 47K (1005)
R1674	1-208-915-81	s	RES, CHIP 15K (1005)
R1675	1-208-915-81	s	RES, CHIP 15K (1005)
R1676	1-208-915-81	s	RES, CHIP 15K (1005)
R1677	1-208-927-81	s	RES, CHIP 47K (1005)
R1678	1-208-915-81	s	RES, CHIP 15K (1005)
R1679	1-208-915-81	s	RES, CHIP 15K (1005)
R1680	1-208-911-81	s	RES, CHIP 10K (1005)
R1681	1-208-911-81	s	RES, CHIP 10K (1005)
R1682	1-208-935-81	s	RES, CHIP 100K (1005)
R1683	1-208-935-81	s	RES, CHIP 100K (1005)
R1684	1-218-989-81	s	RES, CHIP 1M
R1685	1-218-989-81	s	RES, CHIP 1M
R1686	1-208-911-81	s	RES, CHIP 10K (1005)
R1687	1-208-911-81	s	RES, CHIP 10K (1005)
R1688	1-208-911-81	s	RES, CHIP 10K (1005)
R1689	1-208-911-81	s	RES, CHIP 10K (1005)
R1690	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1691	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1692	1-208-935-81	s	RES, CHIP 100K (1005)
R1693	1-208-935-81	s	RES, CHIP 100K (1005)
R1694	1-208-927-81	s	RES, CHIP 47K (1005)
R1695	1-208-927-81	s	RES, CHIP 47K (1005)
R1696	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1697	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1698	1-208-935-81	s	RES, CHIP 100K (1005)
R1699	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1700	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1701	1-208-935-81	s	RES, CHIP 100K (1005)
R1702	1-208-935-81	s	RES, CHIP 100K (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R1703	1-208-935-81	s	RES, CHIP 100K (1005)
R1704	1-208-911-81	s	RES, CHIP 10K (1005)
R1706	1-208-911-81	s	RES, CHIP 10K (1005)
R1708	1-220-870-81	s	RES, CHIP 10 (1005)
R1709	1-220-870-81	s	RES, CHIP 10 (1005)
R1710	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1711	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1712	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1713	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1718	1-220-878-81	s	RES, CHIP 22 (1005)
R1719	1-208-959-81	s	RES, CHIP 1M (1005)
R1720	1-208-959-81	s	RES, CHIP 1M (1005)
R1721	1-208-915-81	s	RES, CHIP 15K (1005)
R1722	1-208-915-81	s	RES, CHIP 15K (1005)
R1723	1-208-959-81	s	RES, CHIP 1M (1005)
R1724	1-208-959-81	s	RES, CHIP 1M (1005)
R1725	1-208-915-81	s	RES, CHIP 15K (1005)
R1726	1-208-915-81	s	RES, CHIP 15K (1005)
R1727	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1728	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1801	1-208-943-81	s	RES, CHIP 220K (1005)
R1802	1-208-943-81	s	RES, CHIP 220K (1005)
R1803	1-208-911-81	s	RES, CHIP 10K (1005)
R1804	1-208-911-81	s	RES, CHIP 10K (1005)
R1805	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1806	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1807	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1808	1-208-911-81	s	RES, CHIP 10K (1005)
R1809	1-208-879-81	s	RES, CHIP 470 (1005)
R1810	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1811	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1812	1-208-919-81	s	RES, CHIP 22K (1005)
R1813	1-208-931-81	s	RES, CHIP 68K (1005)
R1814	1-208-911-81	s	RES, CHIP 10K (1005)
R1815	1-220-870-81	s	RES, CHIP 10 (1005)
R1816	1-208-919-81	s	RES, CHIP 22K (1005)
R1817	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1818	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1819	1-208-911-81	s	RES, CHIP 10K (1005)
R1820	1-208-911-81	s	RES, CHIP 10K (1005)
R1821	1-220-870-81	s	RES, CHIP 10 (1005)
R1822	1-208-919-81	s	RES, CHIP 22K (1005)
R1823	1-208-943-81	s	RES, CHIP 220K (1005)
R1824	1-208-919-81	s	RES, CHIP 22K (1005)
R1825	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1826	1-208-879-81	s	RES, CHIP 470 (1005)
R1827	1-208-919-81	s	RES, CHIP 22K (1005)
R1828	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1829	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1830	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1831	1-220-870-81	s	RES, CHIP 10 (1005)
R1832	1-208-867-81	s	RES, CHIP 150 (1005)
R1833	1-208-919-81	s	RES, CHIP 22K (1005)
R1834	1-220-870-81	s	RES, CHIP 10 (1005)
R1835	1-208-863-81	s	RES, CHIP 100 (1005)
R1836	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1837	1-208-879-81	s	RES, CHIP 470 (1005)
R1838	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1839	1-220-870-81	s	RES, CHIP 10 (1005)
R1840	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1841	1-208-879-81	s	RES, CHIP 470 (1005)
R1842	1-220-870-81	s	RES, CHIP 10 (1005)
R1843	1-220-870-81	s	RES, CHIP 10 (1005)
R1844	1-220-870-81	s	RES, CHIP 10 (1005)
R1845	1-208-911-81	s	RES, CHIP 10K (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R1846	1-208-879-81	s	RES, CHIP 470 (1005)
R1847	1-208-919-81	s	RES, CHIP 22K (1005)
R1848	1-208-879-81	s	RES, CHIP 470 (1005)
R1849	1-220-870-81	s	RES, CHIP 10 (1005)
R1850	1-208-935-81	s	RES, CHIP 100K (1005)
R1851	1-208-935-81	s	RES, CHIP 100K (1005)
R1852	1-220-870-81	s	RES, CHIP 10 (1005)
R1853	1-208-935-81	s	RES, CHIP 100K (1005)
R1854	1-208-943-81	s	RES, CHIP 220K (1005)
R1855	1-208-943-81	s	RES, CHIP 220K (1005)
R1856	1-220-870-81	s	RES, CHIP 10 (1005)
R1857	1-220-870-81	s	RES, CHIP 10 (1005)
R1858	1-208-935-81	s	RES, CHIP 100K (1005)
R1859	1-208-935-81	s	RES, CHIP 100K (1005)
R1860	1-220-870-81	s	RES, CHIP 10 (1005)
R1861	1-208-935-81	s	RES, CHIP 100K (1005)
R1863	1-208-911-81	s	RES, CHIP 10K (1005)
R1865	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1866	1-208-911-81	s	RES, CHIP 10K (1005)
R1867	1-208-923-81	s	RES, CHIP 33K (1005)
R1868	1-208-927-81	s	RES, CHIP 47K (1005)
R1870	1-208-923-81	s	RES, CHIP 33K (1005)
R1871	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1872	1-208-911-81	s	RES, CHIP 10K (1005)
R1873	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1875	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1876	1-218-989-81	s	RES, CHIP 1M
R1878	1-208-943-81	s	RES, CHIP 220K (1005)
R1879	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1880	1-208-911-81	s	RES, CHIP 10K (1005)
R1882	1-208-943-81	s	RES, CHIP 220K (1005)
R1884	1-208-919-81	s	RES, CHIP 22K (1005)
R1885	1-208-919-81	s	RES, CHIP 22K (1005)
R1887	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1888	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1889	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1890	1-208-911-81	s	RES, CHIP 10K (1005)
R1891	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1892	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1893	1-208-911-81	s	RES, CHIP 10K (1005)
R1894	1-208-911-81	s	RES, CHIP 10K (1005)
R1895	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1896	1-208-911-81	s	RES, CHIP 10K (1005)
R1897	1-208-911-81	s	RES, CHIP 10K (1005)
R1898	1-208-911-81	s	RES, CHIP 10K (1005)
R1899	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1900	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1902	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1904	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1905	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1907	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1908	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1909	1-208-871-81	s	RES, CHIP 220 (1005)
R1910	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1911	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1912	1-208-911-81	s	RES, CHIP 10K (1005)
R1913	1-208-911-81	s	RES, CHIP 10K (1005)
R1914	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1915	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1916	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1917	1-208-863-81	s	RES, CHIP 100 (1005)
R1919	1-208-935-81	s	RES, CHIP 100K (1005)
R1920	1-208-935-81	s	RES, CHIP 100K (1005)
R1921	1-208-919-81	s	RES, CHIP 22K (1005)
R1922	1-208-935-81	s	RES, CHIP 100K (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R1923	1-208-919-81	s	RES, CHIP 22K (1005)
R1924	1-208-935-81	s	RES, CHIP 100K (1005)
R1925	1-208-919-81	s	RES, CHIP 22K (1005)
R1951	1-208-943-81	s	RES, CHIP 220K (1005)
R1952	1-208-943-81	s	RES, CHIP 220K (1005)
R1953	1-208-911-81	s	RES, CHIP 10K (1005)
R1954	1-208-911-81	s	RES, CHIP 10K (1005)
R1955	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1956	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1957	1-208-911-81	s	RES, CHIP 10K (1005)
R1958	1-208-879-81	s	RES, CHIP 470 (1005)
R1959	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1960	1-208-911-81	s	RES, CHIP 10K (1005)
R1961	1-220-870-81	s	RES, CHIP 10 (1005)
R1962	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1963	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1964	1-208-911-81	s	RES, CHIP 10K (1005)
R1965	1-208-911-81	s	RES, CHIP 10K (1005)
R1966	1-220-870-81	s	RES, CHIP 10 (1005)
R1967	1-208-919-81	s	RES, CHIP 22K (1005)
R1968	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1969	1-208-879-81	s	RES, CHIP 470 (1005)
R1970	1-220-870-81	s	RES, CHIP 10 (1005)
R1971	1-220-870-81	s	RES, CHIP 10 (1005)
R1972	1-208-863-81	s	RES, CHIP 100 (1005)
R1973	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1974	1-208-879-81	s	RES, CHIP 470 (1005)
R1975	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1976	1-220-870-81	s	RES, CHIP 10 (1005)
R1977	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1978	1-208-879-81	s	RES, CHIP 470 (1005)
R1979	1-220-870-81	s	RES, CHIP 10 (1005)
R1980	1-220-870-81	s	RES, CHIP 10 (1005)
R1981	1-220-870-81	s	RES, CHIP 10 (1005)
R1982	1-208-911-81	s	RES, CHIP 10K (1005)
R1983	1-208-879-81	s	RES, CHIP 470 (1005)
R1984	1-208-919-81	s	RES, CHIP 22K (1005)
R1985	1-208-879-81	s	RES, CHIP 470 (1005)
R1986	1-220-870-81	s	RES, CHIP 10 (1005)
R1987	1-220-870-81	s	RES, CHIP 10 (1005)
R1989	1-220-870-81	s	RES, CHIP 10 (1005)
R1991	1-208-943-81	s	RES, CHIP 220K (1005)
R1992	1-208-943-81	s	RES, CHIP 220K (1005)
R1997	1-220-870-81	s	RES, CHIP 10 (1005)
R1998	1-220-870-81	s	RES, CHIP 10 (1005)
R1999	1-208-927-81	s	RES, CHIP 47K (1005)
R2000	1-208-919-81	s	RES, CHIP 22K (1005)
R2002	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2004	1-208-927-81	s	RES, CHIP 47K (1005)
R2005	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2007	1-208-911-81	s	RES, CHIP 10K (1005)
R2008	1-208-923-81	s	RES, CHIP 33K (1005)
R2009	1-208-927-81	s	RES, CHIP 47K (1005)
R2012	1-208-919-81	s	RES, CHIP 22K (1005)
R2013	1-218-989-81	s	RES, CHIP 1M
R2014	1-218-989-81	s	RES, CHIP 1M
R2016	1-218-989-81	s	RES, CHIP 1M
R2017	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2018	1-208-923-81	s	RES, CHIP 33K (1005)
R2019	1-208-943-81	s	RES, CHIP 220K (1005)
R2020	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2021	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2022	1-208-923-81	s	RES, CHIP 33K (1005)
R2023	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2024	1-208-943-81	s	RES, CHIP 220K (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R2025	1-208-927-81	s	RES, CHIP 47K (1005)
R2027	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2028	1-208-919-81	s	RES, CHIP 22K (1005)
R2029	1-208-919-81	s	RES, CHIP 22K (1005)
R2031	1-208-911-81	s	RES, CHIP 10K (1005)
R2032	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2033	1-208-863-81	s	RES, CHIP 100 (1005)
R2034	1-208-863-81	s	RES, CHIP 100 (1005)
R2035	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2036	1-208-911-81	s	RES, CHIP 10K (1005)
R2037	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R2038	1-218-823-91	s	RES, CHIP 100 (1608)
R2039	1-208-911-81	s	RES, CHIP 10K (1005)
R2040	1-208-911-81	s	RES, CHIP 10K (1005)
R2041	1-208-911-81	s	RES, CHIP 10K (1005)
R2042	1-218-823-91	s	RES, CHIP 100 (1608)
R2043	1-208-911-81	s	RES, CHIP 10K (1005)
R2044	1-218-823-91	s	RES, CHIP 100 (1608)
R2045	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R2046	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2047	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2048	1-208-911-81	s	RES, CHIP 10K (1005)
R2049	1-208-923-81	s	RES, CHIP 33K (1005)
R2050	1-208-927-81	s	RES, CHIP 47K (1005)
R2051	1-218-823-91	s	RES, CHIP 100 (1608)
R2052	1-208-915-81	s	RES, CHIP 15K (1005)
R2053	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2054	1-208-935-81	s	RES, CHIP 100K (1005)
R2055	1-208-911-81	s	RES, CHIP 10K (1005)
R2056	1-208-911-81	s	RES, CHIP 10K (1005)
R2057	1-208-911-81	s	RES, CHIP 10K (1005)
R2058	1-208-915-81	s	RES, CHIP 15K (1005)
R2059	1-208-927-81	s	RES, CHIP 47K (1005)
R2060	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2063	1-208-863-81	s	RES, CHIP 100 (1005)
R2064	1-208-927-81	s	RES, CHIP 47K (1005)
R2065	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2066	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2067	1-208-911-81	s	RES, CHIP 10K (1005)
R2068	1-208-911-81	s	RES, CHIP 10K (1005)
R2069	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2070	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2071	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2072	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2073	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2101	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2102	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2103	1-208-911-81	s	RES, CHIP 10K (1005)
R2104	1-208-927-81	s	RES, CHIP 47K (1005)
R2105	1-208-927-81	s	RES, CHIP 47K (1005)
R2106	1-208-911-81	s	RES, CHIP 10K (1005)
R2107	1-208-919-81	s	RES, CHIP 22K (1005)
R2108	1-218-871-91	s	RES, CHIP 10K (1608)
R2109	1-208-911-81	s	RES, CHIP 10K (1005)
R2110	1-216-837-91	s	RES, CHIP 22K (1608)
R2111	1-208-911-81	s	RES, CHIP 10K (1005)
R2112	1-208-911-81	s	RES, CHIP 10K (1005)
R2113	1-216-837-91	s	RES, CHIP 22K (1608)
R2114	1-218-871-91	s	RES, CHIP 10K (1608)
R2115	1-208-943-81	s	RES, CHIP 220K (1005)
R2116	1-208-911-81	s	RES, CHIP 10K (1005)
R2117	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2118	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2119	1-220-882-81	s	RES, CHIP 33 (1005)
R2120	1-218-827-91	s	RES, CHIP 150 (1608)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R2121	1-220-882-81	s	RES, CHIP 33 (1005)
R2122	1-218-827-91	s	RES, CHIP 150 (1608)
R2123	1-208-927-81	s	RES, CHIP 47K (1005)
R2124	1-208-927-81	s	RES, CHIP 47K (1005)
R2125	1-208-927-81	s	RES, CHIP 47K (1005)
R2126	1-208-927-81	s	RES, CHIP 47K (1005)
R2128	1-218-989-81	s	RES, CHIP 1M
R2130	1-218-989-81	s	RES, CHIP 1M
R2131	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2132	1-218-989-81	s	RES, CHIP 1M
R2133	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2134	1-208-919-81	s	RES, CHIP 22K (1005)
R2135	1-218-871-91	s	RES, CHIP 10K (1608)
R2136	1-216-837-91	s	RES, CHIP 22K (1608)
R2137	1-218-989-81	s	RES, CHIP 1M
R2138	1-216-837-91	s	RES, CHIP 22K (1608)
R2139	1-218-871-91	s	RES, CHIP 10K (1608)
R2140	1-208-943-81	s	RES, CHIP 220K (1005)
R2141	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2142	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2143	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2144	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2145	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2146	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2147	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2148	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2149	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2150	1-208-855-81	s	RES, CHIP 47 (1005)
R2151	1-220-870-81	s	RES, CHIP 10 (1005)
R2152	1-208-919-81	s	RES, CHIP 22K (1005)
R2153	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2154	1-208-879-81	s	RES, CHIP 470 (1005)
R2155	1-218-989-81	s	RES, CHIP 1M
R2156	1-220-870-81	s	RES, CHIP 10 (1005)
R2157	1-208-863-81	s	RES, CHIP 100 (1005)
R2158	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2159	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2160	1-208-911-81	s	RES, CHIP 10K (1005)
R2161	1-220-870-81	s	RES, CHIP 10 (1005)
R2162	1-208-879-81	s	RES, CHIP 470 (1005)
R2163	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2164	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2165	1-208-911-81	s	RES, CHIP 10K (1005)
R2166	1-220-870-81	s	RES, CHIP 10 (1005)
R2167	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2168	1-208-879-81	s	RES, CHIP 470 (1005)
R2169	1-208-855-81	s	RES, CHIP 47 (1005)
R2170	1-220-870-81	s	RES, CHIP 10 (1005)
R2171	1-220-870-81	s	RES, CHIP 10 (1005)
R2172	1-208-911-81	s	RES, CHIP 10K (1005)
R2173	1-208-879-81	s	RES, CHIP 470 (1005)
R2174	1-208-919-81	s	RES, CHIP 22K (1005)
R2175	1-220-870-81	s	RES, CHIP 10 (1005)
R2176	1-208-879-81	s	RES, CHIP 470 (1005)
R2177	1-208-935-81	s	RES, CHIP 100K (1005)
R2178	1-208-935-81	s	RES, CHIP 100K (1005)
R2179	1-220-870-81	s	RES, CHIP 10 (1005)
R2180	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2181	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2182	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2183	1-208-911-81	s	RES, CHIP 10K (1005)
R2184	1-208-927-81	s	RES, CHIP 47K (1005)
R2185	1-208-927-81	s	RES, CHIP 47K (1005)
R2186	1-208-911-81	s	RES, CHIP 10K (1005)
R2187	1-208-919-81	s	RES, CHIP 22K (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R2188	1-218-871-91	s	RES, CHIP 10K (1608)
R2189	1-208-911-81	s	RES, CHIP 10K (1005)
R2190	1-216-837-91	s	RES, CHIP 22K (1608)
R2191	1-208-911-81	s	RES, CHIP 10K (1005)
R2192	1-208-911-81	s	RES, CHIP 10K (1005)
R2193	1-216-837-91	s	RES, CHIP 22K (1608)
R2194	1-218-871-91	s	RES, CHIP 10K (1608)
R2195	1-208-943-81	s	RES, CHIP 220K (1005)
R2196	1-208-911-81	s	RES, CHIP 10K (1005)
R2197	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2198	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2199	1-220-882-81	s	RES, CHIP 33 (1005)
R2200	1-218-827-91	s	RES, CHIP 150 (1608)
R2201	1-220-882-81	s	RES, CHIP 33 (1005)
R2202	1-218-827-91	s	RES, CHIP 150 (1608)
R2203	1-208-927-81	s	RES, CHIP 47K (1005)
R2204	1-208-927-81	s	RES, CHIP 47K (1005)
R2205	1-208-927-81	s	RES, CHIP 47K (1005)
R2206	1-208-927-81	s	RES, CHIP 47K (1005)
R2208	1-218-989-81	s	RES, CHIP 1M
R2210	1-218-989-81	s	RES, CHIP 1M
R2211	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2212	1-218-989-81	s	RES, CHIP 1M
R2213	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2214	1-208-919-81	s	RES, CHIP 22K (1005)
R2215	1-218-871-91	s	RES, CHIP 10K (1608)
R2216	1-216-837-91	s	RES, CHIP 22K (1608)
R2217	1-218-989-81	s	RES, CHIP 1M
R2218	1-216-837-91	s	RES, CHIP 22K (1608)
R2219	1-218-871-91	s	RES, CHIP 10K (1608)
R2220	1-208-943-81	s	RES, CHIP 220K (1005)
R2221	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2222	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2223	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2224	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2225	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2226	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2227	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2228	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2229	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2230	1-208-855-81	s	RES, CHIP 47 (1005)
R2231	1-220-870-81	s	RES, CHIP 10 (1005)
R2232	1-208-919-81	s	RES, CHIP 22K (1005)
R2233	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2234	1-208-879-81	s	RES, CHIP 470 (1005)
R2235	1-218-989-81	s	RES, CHIP 1M
R2236	1-220-870-81	s	RES, CHIP 10 (1005)
R2237	1-208-863-81	s	RES, CHIP 100 (1005)
R2238	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2239	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2240	1-208-911-81	s	RES, CHIP 10K (1005)
R2241	1-220-870-81	s	RES, CHIP 10 (1005)
R2242	1-208-879-81	s	RES, CHIP 470 (1005)
R2243	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2244	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2245	1-208-911-81	s	RES, CHIP 10K (1005)
R2246	1-220-870-81	s	RES, CHIP 10 (1005)
R2247	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2248	1-208-879-81	s	RES, CHIP 470 (1005)
R2249	1-208-855-81	s	RES, CHIP 47 (1005)
R2250	1-220-870-81	s	RES, CHIP 10 (1005)
R2251	1-220-870-81	s	RES, CHIP 10 (1005)
R2252	1-208-911-81	s	RES, CHIP 10K (1005)
R2253	1-208-879-81	s	RES, CHIP 470 (1005)
R2254	1-208-919-81	s	RES, CHIP 22K (1005)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
R2255	1-220-870-81	s	RES, CHIP 10 (1005)
R2256	1-208-879-81	s	RES, CHIP 470 (1005)
R2257	1-208-935-81	s	RES, CHIP 100K (1005)
R2258	1-208-935-81	s	RES, CHIP 100K (1005)
R2259	1-220-870-81	s	RES, CHIP 10 (1005)
RB301	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB302	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB303	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB304	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB305	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB306	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB312	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB313	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB314	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB315	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB316	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB317	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB318	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB401	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB402	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB403	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB404	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB405	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB406	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB407	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB408	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB409	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB410	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB411	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB412	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB413	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB414	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB415	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB601	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB701	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB702	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB703	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB704	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB705	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB706	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB707	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB708	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB709	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB710	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB711	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB712	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB713	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB714	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB715	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB716	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB717	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB718	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB719	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB720	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB721	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB722	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB723	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB724	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB801	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB802	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB901	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB902	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB903	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB904	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB905	1-234-370-21	s	RES, NETWORK 22 (1005X4)

SY-408 BOARD [SUFFIX -11]

Ref. No. or Q'ty	Part No.	SP	Description
RB906	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB907	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB908	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB909	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB910	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB911	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1101	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1102	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1103	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1104	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1105	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1201	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1401	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1501	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1502	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1503	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1601	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1602	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1603	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RV1901	1-225-793-21	s	RES, ADJ, CERMET 20K
S3	1-771-796-21	s	SWITCH, SLIDE
S301	1-771-709-41	s	SWITCH, SLIDE
S601	1-786-725-21	s	SWITCH, TACTILE
S901	1-692-270-41	s	SWITCH, SLIDE
THP1 ⚠	1-802-063-21	s	THERMISTOR, POSITIVE
THP101 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP102 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP103 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
TP1	1-780-408-11	o	TERMINAL, LUG
TP2	1-780-408-11	o	TERMINAL, LUG
TP3	1-780-408-11	o	TERMINAL, LUG
TP301	1-535-877-22	s	CHIP, CHECKER
TP1301	1-535-877-22	s	CHIP, CHECKER
X401	1-813-052-21	s	VIBRATOR, CRYSTAL (25 MHz)
X1001	1-813-253-12	s	OSCILLATOR, CRYSTAL (VCXO) 5V

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1867-057-A	s	MOUNTED CIRCUIT BOARD, SY-408
3pcs	3-729-061-02	s	SCREW (M2) (TYPE 1)
BT301	1-251-928-21	s	SOCKET, BATTERY
C1	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C2	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C4	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C5	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C6	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C8	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C9	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C10	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C11	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C12	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C13	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C14	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C15	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C16	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C17	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C18	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C19	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C20	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C21	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C22	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C23	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C24	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C101	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C102	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C103	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C104	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C105	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C106	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C107	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C108	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C109	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C110	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C111	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C112	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C113	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C114	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C115	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C116	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C117	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C118	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C119	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C120	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C121	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C122	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C123	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C124	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C125	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C127	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C128	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C129	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C130	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C131	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C132	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C133	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C135	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C136	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C137	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C139	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C140	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C141	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C142	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C143	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C144	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C145	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C146	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C147	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C148	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C149	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C150	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C151	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C152	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C153	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C154	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C155	1-116-082-11	s	CAP, CHIP ELECT 47MF (6.3X7.7)
C156	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C157	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C159	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C160	1-116-082-11	s	CAP, CHIP ELECT 47MF (6.3X7.7)
C161	1-114-160-91	s	CAP, CHIP CERAMIC 1MF B 3225
C162	1-114-160-91	s	CAP, CHIP CERAMIC 1MF B 3225

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C163	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C164	1-114-160-91	s	CAP, CHIP CERAMIC 1MF B 3225
C165	1-114-160-91	s	CAP, CHIP CERAMIC 1MF B 3225
C166	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C167	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C168	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C301	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C302	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C303	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C304	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C305	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C306	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C307	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C310	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C311	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C312	1-114-386-11	s	CAP, NIOBIUM ELECT 100MF 105
C313	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C314	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C315	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C316	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C317	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C318	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C321	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C322	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C323	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C325	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C326	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C327	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C328	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C329	1-119-923-81	s	CAP, CERAMIC 0.047MF B 1005
C330	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C331	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C332	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C333	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C334	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C335	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C401	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C402	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C403	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C404	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C405	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C406	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C407	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C408	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C409	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C410	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C411	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C412	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C413	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C414	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C415	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C416	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C417	1-100-670-91	s	CAP, CERAMIC 4.7MF C (2012)
C418	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C419	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C420	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C421	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C424	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C425	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C427	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C428	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C429	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C501	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C502	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C503	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C504	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C505	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C506	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C507	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C508	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C509	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C510	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C512	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C514	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C515	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C516	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C517	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C518	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C519	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C521	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C522	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C523	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C524	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C601	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C602	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C603	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C604	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C605	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C606	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C607	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C608	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C609	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C610	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C611	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C613	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C614	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C615	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C616	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C617	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C618	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C619	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C620	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C621	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C622	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C623	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C624	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C625	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C626	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C627	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C628	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C629	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C630	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C631	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C632	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C701	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C702	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C703	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C704	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C705	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C706	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C707	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C708	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C709	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C710	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C711	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C712	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C713	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C714	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C715	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C716	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C717	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C718	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C719	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C720	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C721	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C722	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C723	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C801	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C802	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C803	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C804	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C805	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C806	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C807	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C808	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C809	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C810	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C811	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C814	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C815	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C816	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C817	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C818	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C819	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C820	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C821	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C822	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C823	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C824	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C825	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C826	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C829	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C830	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C831	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C833	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C835	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C836	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C837	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C839	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C841	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C843	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C845	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C846	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C847	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C848	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C849	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C850	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C851	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C852	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C853	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C854	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C855	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C856	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C857	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C858	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1001	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1003	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1004	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1005	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1006	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1007	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1008	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1009	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1010	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C1011	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C1051	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1052	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1053	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1054	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1055	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1056	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1057	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1060	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1061	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1064	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1065	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1074	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1075	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1076	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1077	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1078	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1083	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1084	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1085	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1086	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1088	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1089	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1098	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1099	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1101	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1103	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1105	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1107	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1108	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1109	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1110	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1111	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1112	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1113	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1114	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1115	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1116	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1117	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1118	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1119	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1120	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1121	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1122	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1123	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1124	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1125	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1126	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1127	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1128	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1129	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1130	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1131	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1132	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1133	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1134	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1135	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1136	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1137	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1138	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1139	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1140	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1141	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1142	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1143	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1144	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C1145	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1146	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1147	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1148	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1149	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1150	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1151	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1152	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1153	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1154	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1155	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1156	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1157	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1158	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1201	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1202	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1203	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1204	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1205	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1206	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1207	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1208	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1209	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1210	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1211	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1212	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1213	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1214	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1215	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1216	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1217	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1218	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1219	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1220	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1221	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1222	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1223	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1224	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1225	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1226	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1227	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1228	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1229	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1230	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1231	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1232	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1233	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1234	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1235	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1236	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1237	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1238	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1239	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1240	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1241	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1242	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1243	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1244	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1245	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1246	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1247	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1248	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1249	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1251	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1252	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C1253	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1254	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1255	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C1256	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1260	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1261	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1262	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1263	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1266	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1267	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C1268	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1270	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1271	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1272	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1273	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1274	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1275	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1276	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1278	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1279	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1281	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1282	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1283	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1303	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1304	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1305	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1306	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1307	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1308	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1309	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C1310	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005
C1311	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C1312	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1313	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1314	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1315	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1316	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1317	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1318	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1319	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1322	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1323	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1324	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C1325	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1326	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1327	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1328	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1329	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1330	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1331	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1333	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1334	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1335	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1336	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1337	1-100-573-81	s	CAP,CHIP CERAMIC 390PF B 1005
C1338	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1339	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1340	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1341	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1342	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1343	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1344	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1345	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1401	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1402	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C1403	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1404	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1405	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1406	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1407	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1408	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1409	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1410	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1411	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1412	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1413	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1414	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1415	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1417	1-116-045-91	s	CAP, CERAMIC 4.7MF B 2012
C1418	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1419	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1420	1-116-045-91	s	CAP, CERAMIC 4.7MF B 2012
C1421	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1422	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1423	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1424	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1425	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1426	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1427	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1428	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1501	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1502	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1503	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1504	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1505	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1506	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1507	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1508	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1509	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1510	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1511	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1512	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1513	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1514	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1515	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1516	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1517	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1518	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C1519	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C1520	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1521	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1523	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1524	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1525	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1527	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1528	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1529	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1530	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1531	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1532	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1533	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1534	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1535	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1536	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1537	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1538	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1539	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1540	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1541	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1542	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C1543	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1544	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1545	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1546	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1547	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1548	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1549	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1550	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1551	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1552	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1553	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1554	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1555	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1556	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1557	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1558	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1559	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1560	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1561	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1562	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1563	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1564	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1565	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1566	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1567	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1568	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1569	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1570	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1571	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1572	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1575	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1587	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1601	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1602	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1603	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1604	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1605	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1606	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1607	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1608	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1609	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1610	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1611	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1612	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1613	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1614	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1615	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1616	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1617	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1618	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1619	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1620	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1621	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1622	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1623	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1624	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1625	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1626	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1627	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1628	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1629	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1630	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1631	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1632	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1633	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C1634	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1635	1-115-153-21	s	CAP, ELECT 4.7MF
C1636	1-115-153-21	s	CAP, ELECT 4.7MF
C1637	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1638	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1639	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1640	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1641	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1642	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1643	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1644	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1645	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1648	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1649	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1650	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1651	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1801	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1802	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1803	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1804	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1805	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1806	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1807	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1808	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1809	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1810	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1811	1-117-145-21	s	CAP, ELECT 1MF
C1813	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1814	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1815	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C1817	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1818	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1819	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1820	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C1821	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1822	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1823	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1824	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1825	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1826	1-115-459-21	s	CAP, ELECT 47MF
C1827	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1828	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1829	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1830	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1831	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1832	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C1833	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1834	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C1835	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1836	1-119-923-81	s	CAP, CERAMIC 0.047MF B 1005
C1837	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1838	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1839	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1840	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1841	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1843	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1844	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1846	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1848	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1849	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1850	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1851	1-112-791-11	s	CAP, ELECT 100MF
C1852	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1853	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1854	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C1855	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1856	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1857	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1858	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1859	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1860	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1861	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1862	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1863	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1864	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1865	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1866	1-117-145-21	s	CAP, ELECT 1MF
C1901	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1902	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1903	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1904	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1905	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1906	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1907	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1908	1-117-145-21	s	CAP, ELECT 1MF
C1909	1-117-145-21	s	CAP, ELECT 1MF
C1910	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1912	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1913	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C1914	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1915	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1916	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1917	1-115-459-21	s	CAP, ELECT 47MF
C1918	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1919	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1920	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1921	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1922	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C1924	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C1925	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1926	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1929	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1931	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1932	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1933	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1934	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1936	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1938	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1939	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C1940	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1941	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1942	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C1944	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1945	1-126-405-21	s	CAP, CHIP ELECT 10MF (6.3X5.7)
C1947	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1948	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1949	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1950	1-112-791-11	s	CAP, ELECT 100MF
C1951	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1952	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1953	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C1954	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1955	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C1956	1-112-800-11	s	CAP, ELECT 100MF
C1957	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1958	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2001	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C2002	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2003	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C2004	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
C2005	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2006	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2007	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2008	1-117-145-21	s	CAP, ELECT 1MF
C2009	1-117-145-21	s	CAP, ELECT 1MF
C2010	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2011	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2012	1-117-145-21	s	CAP, ELECT 1MF
C2013	1-117-145-21	s	CAP, ELECT 1MF
C2014	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2015	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C2016	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2017	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2018	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C2019	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2020	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C2021	1-115-459-21	s	CAP, ELECT 47MF
C2022	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C2023	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2024	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2025	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C2026	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C2027	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C2028	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2029	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2030	1-126-405-21	s	CAP, CHIP ELECT 10MF (6.3X5.7)
C2031	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C2032	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2033	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2034	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C2035	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C2036	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2037	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2038	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2039	1-117-145-21	s	CAP, ELECT 1MF
C2041	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2042	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2043	1-117-145-21	s	CAP, ELECT 1MF
C2044	1-117-145-21	s	CAP, ELECT 1MF
C2045	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2046	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C2047	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2048	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2049	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C2050	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2051	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C2052	1-115-459-21	s	CAP, ELECT 47MF
C2053	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C2054	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2055	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2056	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C2057	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C2058	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C2059	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2060	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2061	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C2062	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C2063	1-117-145-21	s	CAP, ELECT 1MF
C2064	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
CN1	1-794-959-21	o	PIN, CONNECTOR (PWB, PRINT)20P
CN2	1-770-625-21	s	PIN, CONNECTOR 8P
CN3	1-819-577-21	s	PIN, CONNECTOR (PC BOARD) 15P
CN4	1-770-623-21	s	PIN, CONNECTOR 6P
CN5	1-785-840-31	s	CONNECTOR, FFC/FPC(ZIF) AN 15P

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
CN6	1-770-625-21	s	PIN, CONNECTOR 8P
CN7	1-770-625-21	s	PIN, CONNECTOR 8P
CN8	1-794-142-31	s	CONNECTOR, FFC/FPC(ZIF) AN 36P
CN9	1-778-645-31	s	CONNECTOR, FFC/FPC(ZIF) AN 10P
CN10	1-770-626-21	s	PIN, CONNECTOR 9P
CN11	1-819-577-21	s	PIN, CONNECTOR (PC BOARD) 15P
CN12	1-770-160-21	s	PIN, CONNECTOR (PC BOARD) 2P
CN51	1-793-141-21	s	PIN, CONNECTOR (PC BOARD) 15P
CN102	1-794-340-21	s	CONNECTOR, BOARD TO BOARD 120P
CN201	1-774-260-31	s	CONNECTOR, FFC/FPC(ZIF) AN 20P
CN204	1-770-620-21	s	PIN, CONNECTOR 3P
CN205	1-764-093-21	o	PIN, CONNECTOR (PC BOARD) 8P
CN206	1-784-254-21	s	CONNECTOR 10P
D1	6-501-123-01	s	DIODE RB160M-60TR
D2	8-719-069-59	s	DI UDZSUSTE-178.2B
D101	8-719-083-60	s	DI UDZSUSTE-174.7B
D102	8-719-083-60	s	DI UDZSUSTE-174.7B
D103	8-719-083-83	s	DI UDZSUSTE-1715B
D106	8-719-083-83	s	DI UDZSUSTE-1715B
D107	8-719-083-60	s	DI UDZSUSTE-174.7B
D108	8-719-083-60	s	DI UDZSUSTE-174.7B
D109	8-719-083-60	s	DI UDZSUSTE-174.7B
D110	8-719-024-71	s	DIODE 1SS362-TE85L
D111	6-502-197-01	s	DI SML-D12M8WT86SM
D112	6-502-598-01	s	DI SML-D12U8WT86
D113	8-719-056-48	s	DI 1SS388
D114	8-719-056-48	s	DI 1SS388
D115	6-501-123-01	s	DIODE RB160M-60TR
D116	8-719-072-43	s	DIODE RB050L-40TE25
D117	6-501-123-01	s	DIODE RB160M-60TR
D118	6-501-123-01	s	DIODE RB160M-60TR
D119	8-719-083-83	s	DI UDZSUSTE-1715B
D301	6-502-197-01	s	DI SML-D12M8WT86SM
D302	8-719-024-71	s	DIODE 1SS362-TE85L
D303	8-719-024-71	s	DIODE 1SS362-TE85L
D401	6-502-197-01	s	DI SML-D12M8WT86SM
D601	8-719-024-71	s	DIODE 1SS362-TE85L
D602	8-719-024-71	s	DIODE 1SS362-TE85L
D603	8-719-024-71	s	DIODE 1SS362-TE85L
D604	8-719-024-71	s	DIODE 1SS362-TE85L
D605	8-719-024-71	s	DIODE 1SS362-TE85L
D607	8-719-989-04	s	DIODE DAN222-TL
D701	8-719-024-71	s	DIODE 1SS362-TE85L
D702	8-719-024-71	s	DIODE 1SS362-TE85L
D801	8-719-024-71	s	DIODE 1SS362-TE85L
D802	8-719-056-65	s	DIODE 1SS372-TE85L
D803	8-719-056-65	s	DIODE 1SS372-TE85L
D804	8-719-024-71	s	DIODE 1SS362-TE85L
D805	8-719-024-71	s	DIODE 1SS362-TE85L
D806	8-719-024-71	s	DIODE 1SS362-TE85L
D807	8-719-083-60	s	DI UDZSUSTE-174.7B
D808	8-719-083-60	s	DI UDZSUSTE-174.7B
D809	8-719-056-48	s	DI 1SS388
D810	8-719-056-48	s	DI 1SS388
D811	8-719-024-71	s	DIODE 1SS362-TE85L
D812	8-719-024-71	s	DIODE 1SS362-TE85L
D1401	8-719-024-71	s	DIODE 1SS362-TE85L
D1402	8-719-991-01	s	DIODE DAP222-TL
D1403	8-719-991-01	s	DIODE DAP222-TL
D1404	8-719-991-01	s	DIODE DAP222-TL
D1405	8-719-056-48	s	DI 1SS388
D1406	8-719-024-71	s	DIODE 1SS362-TE85L
D1407	8-719-024-71	s	DIODE 1SS362-TE85L
D1501	6-500-696-01	s	DI UDZSUSTE-173.0B
D1502	6-500-696-01	s	DI UDZSUSTE-173.0B

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
D1503	6-500-696-01	s	DI UDZSUSTE-173.0B
D1504	6-500-696-01	s	DI UDZSUSTE-173.0B
D1601	8-719-024-71	s	DIODE 1SS362-TE85L
D1801	8-719-056-48	s	DI 1SS388
D1901	8-719-024-71	s	DIODE 1SS362-TE85L
D1902	8-719-083-66	s	DI UDZSUSTE-1718B
D1903	8-719-083-66	s	DI UDZSUSTE-1718B
D1904	8-719-083-66	s	DI UDZSUSTE-1718B
D1905	8-719-083-66	s	DI UDZSUSTE-1718B
D1906	6-502-598-01	s	DI SML-D12U8WT86
D2001	8-719-024-71	s	DIODE 1SS362-TE85L
D2002	8-719-024-71	s	DIODE 1SS362-TE85L
D2003	8-719-024-71	s	DIODE 1SS362-TE85L
D2004	8-719-024-71	s	DIODE 1SS362-TE85L
D2005	8-719-024-71	s	DIODE 1SS362-TE85L
D2006	8-719-024-71	s	DIODE 1SS362-TE85L
D2007	8-719-024-71	s	DIODE 1SS362-TE85L
D2008	8-719-024-71	s	DIODE 1SS362-TE85L
D2009	8-719-024-71	s	DIODE 1SS362-TE85L
D2010	8-719-024-71	s	DIODE 1SS362-TE85L
D2011	8-719-024-71	s	DIODE 1SS362-TE85L
D2012	8-719-024-71	s	DIODE 1SS362-TE85L
D2013	8-719-989-04	s	DIODE DAN222-TL
D2014	8-719-989-04	s	DIODE DAN222-TL
D2015	8-719-989-04	s	DIODE DAN222-TL
D2016	8-719-989-04	s	DIODE DAN222-TL
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
E3	1-535-877-22	s	CHIP, CHECKER
E4	1-535-877-22	s	CHIP, CHECKER
E5	1-535-877-22	s	CHIP, CHECKER
E6	1-535-877-22	s	CHIP, CHECKER
FB1	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB2	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB3	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB4	1-400-832-21	s	SMD EMI FERRITE
FB5	1-400-832-21	s	SMD EMI FERRITE
FB6	1-400-832-21	s	SMD EMI FERRITE
FB7	1-400-832-21	s	SMD EMI FERRITE
FB8	1-400-832-21	s	SMD EMI FERRITE
FB9	1-400-832-21	s	SMD EMI FERRITE
FB10	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB11	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB12	1-400-832-21	s	SMD EMI FERRITE
FB13	1-400-832-21	s	SMD EMI FERRITE
FB14	1-400-832-21	s	SMD EMI FERRITE
FB15	1-400-832-21	s	SMD EMI FERRITE
FB16	1-400-832-21	s	SMD EMI FERRITE
FB17	1-400-832-21	s	SMD EMI FERRITE
FB18	1-400-832-21	s	SMD EMI FERRITE
FB19	1-400-832-21	s	SMD EMI FERRITE
FB20	1-400-832-21	s	SMD EMI FERRITE
FB21	1-400-832-21	s	SMD EMI FERRITE
FB22	1-400-832-21	s	SMD EMI FERRITE
FB23	1-400-832-21	s	SMD EMI FERRITE
FB24	1-400-832-21	s	SMD EMI FERRITE
FB25	1-400-832-21	s	SMD EMI FERRITE
FB26	1-400-832-21	s	SMD EMI FERRITE
FB27	1-400-832-21	s	SMD EMI FERRITE
FB28	1-400-832-21	s	SMD EMI FERRITE
FB29	1-400-832-21	s	SMD EMI FERRITE
FB30	1-400-832-21	s	SMD EMI FERRITE
FB31	1-400-832-21	s	SMD EMI FERRITE
FB32	1-400-832-21	s	SMD EMI FERRITE

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
FB33	1-400-832-21	s	SMD EMI FERRITE
FB34	1-400-832-21	s	SMD EMI FERRITE
FB35	1-400-832-21	s	SMD EMI FERRITE
FB36	1-400-832-21	s	SMD EMI FERRITE
FB37	1-400-832-21	s	SMD EMI FERRITE
FB38	1-400-832-21	s	SMD EMI FERRITE
FB39	1-400-832-21	s	SMD EMI FERRITE
FB40	1-400-832-21	s	SMD EMI FERRITE
FB41	1-400-832-21	s	SMD EMI FERRITE
FB42	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB43	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB44	1-400-832-21	s	SMD EMI FERRITE
FB45	1-400-832-21	s	SMD EMI FERRITE
FB46	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB47	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB48	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB49	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB50	1-400-832-21	s	SMD EMI FERRITE
FB51	1-400-832-21	s	SMD EMI FERRITE
FB52	1-400-832-21	s	SMD EMI FERRITE
FB53	1-400-832-21	s	SMD EMI FERRITE
FB54	1-400-832-21	s	SMD EMI FERRITE
FB55	1-400-832-21	s	SMD EMI FERRITE
FB56	1-400-832-21	s	SMD EMI FERRITE
FB57	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB58	1-400-832-21	s	SMD EMI FERRITE
FB59	1-400-832-21	s	SMD EMI FERRITE
FB60	1-400-832-21	s	SMD EMI FERRITE
FB61	1-400-832-21	s	SMD EMI FERRITE
FB62	1-400-832-21	s	SMD EMI FERRITE
FB63	1-400-832-21	s	SMD EMI FERRITE
FB64	1-400-832-21	s	SMD EMI FERRITE
FB65	1-400-832-21	s	SMD EMI FERRITE
FB66	1-400-832-21	s	SMD EMI FERRITE
FB67	1-400-832-21	s	SMD EMI FERRITE
FB68	1-400-832-21	s	SMD EMI FERRITE
FB69	1-400-832-21	s	SMD EMI FERRITE
FB70	1-400-832-21	s	SMD EMI FERRITE
FB71	1-400-832-21	s	SMD EMI FERRITE
FB72	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB73	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB74	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB75	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB76	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB77	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB78	1-400-832-21	s	SMD EMI FERRITE
FB79	1-400-832-21	s	SMD EMI FERRITE
FB80	1-400-832-21	s	SMD EMI FERRITE
FB81	1-400-832-21	s	SMD EMI FERRITE
FB82	1-400-832-21	s	SMD EMI FERRITE
FB83	1-400-832-21	s	SMD EMI FERRITE
FB84	1-400-832-21	s	SMD EMI FERRITE
FB85	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB86	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB87	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB88	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB89	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB90	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB91	1-400-832-21	s	SMD EMI FERRITE
FB92	1-400-832-21	s	SMD EMI FERRITE
FB93	1-400-832-21	s	SMD EMI FERRITE
FB94	1-400-832-21	s	SMD EMI FERRITE
FB95	1-400-832-21	s	SMD EMI FERRITE
FB96	1-400-832-21	s	SMD EMI FERRITE
FB97	1-400-832-21	s	SMD EMI FERRITE

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
FB98	1-400-832-21	s	SMD EMI FERRITE
FB99	1-400-832-21	s	SMD EMI FERRITE
FB101	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB102	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB103	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB104	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB105	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB106	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB107	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB108	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB109	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB110	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB111	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB112	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB151	1-400-832-21	s	SMD EMI FERRITE
FB303	1-400-832-21	s	SMD EMI FERRITE
FB304	1-400-832-21	s	SMD EMI FERRITE
FB305	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB306	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB307	1-400-832-21	s	SMD EMI FERRITE
FB308	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB309	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB310	1-400-832-21	s	SMD EMI FERRITE
FB401	1-400-832-21	s	SMD EMI FERRITE
FB402	1-400-832-21	s	SMD EMI FERRITE
FB403	1-400-832-21	s	SMD EMI FERRITE
FB404	1-400-832-21	s	SMD EMI FERRITE
FB571	1-400-832-21	s	SMD EMI FERRITE
FB701	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB702	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB703	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB704	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB705	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB706	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB707	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB801	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB1001	1-400-832-21	s	SMD EMI FERRITE
FB1002	1-400-832-21	s	SMD EMI FERRITE
FB1003	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1101	1-400-832-21	s	SMD EMI FERRITE
FB1102	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1103	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1104	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1105	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1106	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1107	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1108	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1109	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1110	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1111	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1112	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1200	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1201	1-400-832-21	s	SMD EMI FERRITE
FB1202	1-400-832-21	s	SMD EMI FERRITE
FB1203	1-400-832-21	s	SMD EMI FERRITE
FB1204	1-400-832-21	s	SMD EMI FERRITE
FB1205	1-400-832-21	s	SMD EMI FERRITE
FB1206	1-400-832-21	s	SMD EMI FERRITE
FB1207	1-400-832-21	s	SMD EMI FERRITE
FB1208	1-400-832-21	s	SMD EMI FERRITE
FB1209	1-400-832-21	s	SMD EMI FERRITE
FB1210	1-400-832-21	s	SMD EMI FERRITE
FB1211	1-400-832-21	s	SMD EMI FERRITE
FB1212	1-400-832-21	s	SMD EMI FERRITE
FB1213	1-400-832-21	s	SMD EMI FERRITE

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
FB1214	1-400-832-21	s	SMD EMI FERRITE
FB1215	1-400-832-21	s	SMD EMI FERRITE
FB1216	1-400-832-21	s	SMD EMI FERRITE
FB1217	1-400-832-21	s	SMD EMI FERRITE
FB1218	1-400-832-21	s	SMD EMI FERRITE
FB1219	1-400-832-21	s	SMD EMI FERRITE
FB1220	1-400-832-21	s	SMD EMI FERRITE
FB1221	1-400-832-21	s	SMD EMI FERRITE
FB1222	1-400-832-21	s	SMD EMI FERRITE
FB1223	1-400-832-21	s	SMD EMI FERRITE
FB1225	1-400-832-21	s	SMD EMI FERRITE
FB1226	1-400-832-21	s	SMD EMI FERRITE
FB1228	1-400-832-21	s	SMD EMI FERRITE
FB1229	1-400-832-21	s	SMD EMI FERRITE
FB1230	1-400-832-21	s	SMD EMI FERRITE
FB1233	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1234	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1301	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1302	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1303	1-400-832-21	s	SMD EMI FERRITE
FB1304	1-400-832-21	s	SMD EMI FERRITE
FB1305	1-400-832-21	s	SMD EMI FERRITE
FB1306	1-400-832-21	s	SMD EMI FERRITE
FB1307	1-400-832-21	s	SMD EMI FERRITE
FB1308	1-400-832-21	s	SMD EMI FERRITE
FB1309	1-400-832-21	s	SMD EMI FERRITE
FB1310	1-400-832-21	s	SMD EMI FERRITE
FB1401	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1402	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1501	1-400-832-21	s	SMD EMI FERRITE
FB1502	1-400-832-21	s	SMD EMI FERRITE
FB1601	1-400-832-21	s	SMD EMI FERRITE
FB1803	1-400-832-21	s	SMD EMI FERRITE
FB1901	1-400-832-21	s	SMD EMI FERRITE
FB2001	1-400-832-21	s	SMD EMI FERRITE
FL1201	1-813-543-11	s	FILTER, LOW PASS
FL1202	1-813-543-11	s	FILTER, LOW PASS
FL1203	1-813-544-11	s	FILTER, LOW PASS
FL1204	1-239-897-22	s	FILTER, EMI (SMD)
FL1205	1-239-897-22	s	FILTER, EMI (SMD)
FL1206	1-239-897-22	s	FILTER, EMI (SMD)
FL1207	1-239-897-22	s	FILTER, EMI (SMD)
FL1208	1-239-897-22	s	FILTER, EMI (SMD)
FL1209	1-239-897-22	s	FILTER, EMI (SMD)
FL1210	1-239-897-22	s	FILTER, EMI (SMD)
FL1211	1-239-897-22	s	FILTER, EMI (SMD)
FL1212	1-239-897-22	s	FILTER, EMI (SMD)
FL1213	1-233-345-21	s	FILTER, LOW PASS (5.5MHZ)
FL1301	1-200-092-11	s	FILTER, LOW PASS
IC101	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC102	6-706-220-01	s	IC LTC3411EMS#TR
IC103	6-705-480-01	s	IC LT3467ES6#TR
IC104	6-705-480-01	s	IC LT3467ES6#TR
IC105	6-712-135-01	o	IC R1173H001D-T1-FE
IC106	8-759-327-01	s	IC NJM062V(TE2)
IC107	8-759-327-01	s	IC NJM062V(TE2)
IC108	8-759-327-01	s	IC NJM062V(TE2)
IC109	8-759-598-43	s	IC TC7WH04FK
IC301	6-708-478-01	s	IC RX-8025NB
IC302	6-710-988-01	s	IC TC74VCX16843(EL,F)
IC303	6-712-135-01	o	IC R1173H001D-T1-FE
IC305	8-759-598-44	s	IC TC7WH08FK
IC306	6-706-484-01	s	IC TC7SH04FU
IC307	6-712-135-01	o	IC R1173H001D-T1-FE

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
IC308	6-704-566-01	s	IC R3112N291A-TR-FE
IC309	8-759-656-54	s	IC TC7WH14FK
IC310	6-715-164-01	s	IC TPS2553DBVR
IC311	6-712-135-01	o	IC R1173H001D-T1-FE
IC406	6-706-487-01	s	IC TC7SH08FU
IC409	6-600-060-01	s	IC TC7WZ32FK
IC410	6-600-060-01	s	IC TC7WZ32FK
IC501	6-706-487-01	s	IC TC7SH08FU
IC502	6-706-484-01	s	IC TC7SH04FU
IC503	8-759-656-54	s	IC TC7WH14FK
IC504	8-759-656-54	s	IC TC7WH14FK
IC506	8-759-831-52	s	IC TC7WH125FK
IC507	8-759-831-52	s	IC TC7WH125FK
IC508	8-759-831-52	s	IC TC7WH125FK
IC510	8-759-598-44	s	IC TC7WH08FK
IC511	8-759-598-44	s	IC TC7WH08FK
IC514	6-706-487-01	s	IC TC7SH08FU
IC517	8-759-598-44	s	IC TC7WH08FK
IC518	8-759-598-44	s	IC TC7WH08FK
IC601	6-706-476-01	s	IC TC7SET04FU
IC602	6-706-476-01	s	IC TC7SET04FU
IC603	6-706-488-01	s	IC TC7SH14FU
IC604	6-706-487-01	s	IC TC7SH08FU
IC605	6-711-443-01	s	IC TC74VHCT125AFK(E,K)
IC606	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC607	6-706-484-01	s	IC TC7SH04FU
IC608	8-759-831-52	s	IC TC7WH125FK
IC609	6-706-487-01	s	IC TC7SH08FU
IC610	8-759-831-52	s	IC TC7WH125FK
IC611	6-706-487-01	s	IC TC7SH08FU
IC612	8-759-598-43	s	IC TC7WH04FK
IC613	6-706-484-01	s	IC TC7SH04FU
IC614	8-759-598-44	s	IC TC7WH08FK
IC615	8-759-831-52	s	IC TC7WH125FK
IC616	6-711-237-01	s	IC NJM2878F3-33 (TE2)
IC617	6-706-489-01	s	IC TC7SH32FU
IC618	6-706-484-01	s	IC TC7SH04FU
IC619	6-706-488-01	s	IC TC7SH14FU
IC620	6-706-487-01	s	IC TC7SH08FU
IC621	8-759-831-52	s	IC TC7WH125FK
IC622	6-711-443-01	s	IC TC74VHCT125AFK(E,K)
IC623	6-706-487-01	s	IC TC7SH08FU
IC624	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC703	6-711-489-01	s	IC TC74VCX244FK(EL)
IC704	6-701-917-01	s	IC TC7PA34FU(TE85R)
IC705	6-701-917-01	s	IC TC7PA34FU(TE85R)
IC706	6-711-489-01	s	IC TC74VCX244FK(EL)
IC707	6-711-489-01	s	IC TC74VCX244FK(EL)
IC708	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC709	6-706-476-01	s	IC TC7SET04FU
IC710	8-759-598-43	s	IC TC7WH04FK
IC711	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC712	8-759-092-83	s	IC SN75158PSR
IC713	8-759-598-44	s	IC TC7WH08FK
IC714	6-701-917-01	s	IC TC7PA34FU(TE85R)
IC715	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC716	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC801	6-708-346-01	s	IC DAC7512N
IC802	6-711-237-01	s	IC NJM2878F3-33 (TE2)
IC803	6-718-398-01	s	IC ADC128S022CIMTX
IC804	6-712-389-01	s	IC TC74VHC4051AFK(EK)
IC805	6-712-389-01	s	IC TC74VHC4051AFK(EK)
IC806	8-759-669-66	s	IC TLC272CPWR-12
IC807	8-759-327-01	s	IC NJM062V(TE2)
IC808	8-759-327-01	s	IC NJM062V(TE2)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
IC809	8-759-327-01	s	IC NJM062V(TE2)
IC810	8-759-675-54	s	IC TC7W53FK(TE85R)
IC811	8-759-327-01	s	IC NJM062V(TE2)
IC812	8-759-327-01	s	IC NJM062V(TE2)
IC813	6-706-484-01	s	IC TC7SH04FU
IC1002	6-706-484-01	s	IC TC7SH04FU
IC1003	8-759-327-01	s	IC NJM062V(TE2)
IC1004	8-759-485-24	s	IC MC74HC4046ADTR2
IC1005	6-711-448-01	s	IC TC74VHCT244AFK(E,K)
IC1103	6-706-487-01	s	IC TC7SH08FU
IC1104	6-701-917-01	s	IC TC7PA34FU(TE85R)
IC1105	6-711-438-01	s	IC TC74VHC595FK(EL,K)
IC1106	6-711-438-01	s	IC TC74VHC595FK(EL,K)
IC1107	6-711-438-01	s	IC TC74VHC595FK(EL,K)
IC1108	6-711-443-01	s	IC TC74VHCT125AFK(E,K)
IC1109	8-759-831-52	s	IC TC7WH125FK
IC1110	8-759-831-52	s	IC TC7WH125FK
IC1113	8-759-831-52	s	IC TC7WH125FK
IC1114	8-759-831-52	s	IC TC7WH125FK
IC1115	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC1116	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC1201	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1202	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1203	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1204	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1205	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1206	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1207	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1208	6-710-945-01	s	IC TC74VHC574FK(EL,K)
IC1209	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1211	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1212	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1301	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1302	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1303	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1304	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1305	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1306	6-700-186-01	s	IC GS4981ITA
IC1307	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1308	8-759-327-14	s	IC TL712CPSR
IC1309	6-704-099-01	s	IC TC7WZ08FK
IC1310	6-704-099-01	s	IC TC7WZ08FK
IC1311	8-759-669-66	s	IC TLC272CPWR-12
IC1313	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1314	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1401	8-759-644-10	s	IC MAX3491CSD+TG068
IC1402	6-706-484-01	s	IC TC7SH04FU
IC1403	8-759-598-44	s	IC TC7WH08FK
IC1407	6-716-627-01	s	IC LTC1387CG#TR
IC1408	6-706-484-01	s	IC TC7SH04FU
IC1409	6-706-487-01	s	IC TC7SH08FU
IC1410	8-759-672-76	s	IC AK9813BF-E2
IC1411	6-704-567-01	s	IC R3112N451A-TR-FE
IC1412	6-709-322-01	s	IC TC7WH123FK
IC1413	6-706-484-01	s	IC TC7SH04FU
IC1414	6-709-322-01	s	IC TC7WH123FK
IC1415	6-706-489-01	s	IC TC7SH32FU
IC1416	6-704-566-01	s	IC R3112N291A-TR-FE
IC1419	6-706-484-01	s	IC TC7SH04FU
IC1501	6-711-116-01	s	IC NJM2878F3-05 (TE2)
IC1502	6-711-237-01	s	IC NJM2878F3-33 (TE2)
IC1503	6-711-116-01	s	IC NJM2878F3-05 (TE2)
IC1504	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1505	8-759-598-43	s	IC TC7WH04FK
IC1506	6-718-338-01	s	IC AK5381VT-E2

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
IC1507	6-710-823-01	o	IC NJM2737RB1(TE2)
IC1508	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1509	6-710-823-01	o	IC NJM2737RB1(TE2)
IC1510	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1511	8-759-598-43	s	IC TC7WH04FK
IC1512	6-700-563-01	s	IC AK4552VT-E2
IC1513	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1514	6-701-111-01	s	IC AK4382AVT-E2
IC1515	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1516	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1518	8-759-422-21	s	IC NJM4580V(TE2)
IC1601	8-759-598-43	s	IC TC7WH04FK
IC1602	6-701-111-01	s	IC AK4382AVT-E2
IC1603	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1605	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1606	6-700-563-01	s	IC AK4552VT-E2
IC1607	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1609	8-759-422-21	s	IC NJM4580V(TE2)
IC1801	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC1802	6-704-960-01	s	IC NJM2172V(TE2)
IC1803	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1804	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1805	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1806	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1807	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1808	8-759-356-17	s	IC NJM4556AM-A-TE2
IC1809	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1810	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1811	6-706-484-01	s	IC TC7SH04FU
IC1901	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC1902	6-706-484-01	s	IC TC7SH04FU
IC1906	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1907	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1909	8-759-327-01	s	IC NJM062V(TE2)
IC1911	8-759-356-17	s	IC NJM4556AM-A-TE2
IC1912	8-759-675-54	s	IC TC7W53FK(TE85R)
IC2001	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC2002	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC2003	6-710-823-01	o	IC NJM2737RB1(TE2)
IC2005	6-711-116-01	s	IC NJM2878F3-05 (TE2)
IC2006	6-711-116-01	s	IC NJM2878F3-05 (TE2)
IC2007	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC2008	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC2009	6-710-823-01	o	IC NJM2737RB1(TE2)
IC2010	8-759-598-43	s	IC TC7WH04FK
L1	1-457-217-21	o	COMMON MODE CHOKE COIL
L101	1-469-559-21	s	INDUCTOR, CHIP 47UH (LB2016)
L102	1-419-630-21	s	COIL, CHOKE 4.7UH
L103	1-457-455-11	s	CHOKE COIL 10UH
L104	1-457-454-11	s	CHOKE COIL 47UH
L105	1-416-606-21	s	COIL, CHOKE (SMD) 47UH
L401	1-469-559-21	s	INDUCTOR, CHIP 47UH (LB2016)
L1201	1-412-987-41	s	INDUCTOR, SMALL TYPE 4.7UH
L1203	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1204	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1301	1-412-987-41	s	INDUCTOR, SMALL TYPE 4.7UH
L1302	1-412-987-41	s	INDUCTOR, SMALL TYPE 4.7UH
PH701	6-600-851-01	s	PHOTO COUPLER PC4D10SNIP0F
Q1	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q101	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q102	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q103	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q104	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q105	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
Q106	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q107	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q108	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q109	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q110	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q111	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q112	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q113	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q301	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q302	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q303	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q304	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q601	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q602	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q603	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q604	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q605	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q606	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q607	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q608	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q609	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q610	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q611	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q701	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q702	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q703	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q704	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q705	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q801	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q1201	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1202	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1203	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1204	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1205	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1206	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1207	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1208	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1209	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1210	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1211	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1212	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1213	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1214	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1215	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1216	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1217	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1218	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1219	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1220	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1221	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1222	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1223	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1224	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1301	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1302	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1303	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1304	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1405	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1406	6-550-980-01	s	TR RN1904
Q1407	6-551-743-01	s	TR SSM6P15FE
Q1408	6-551-743-01	s	TR SSM6P15FE
Q1409	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1501	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1502	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1503	6-551-743-01	s	TR SSM6P15FE

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
Q1504	6-551-743-01	s	TR SSM6P15FE
Q1505	6-551-041-01	s	TR RN4904
Q1506	6-551-041-01	s	TR RN4904
Q1601	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q1602	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q1603	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1604	6-550-980-01	s	TR RN1904
Q1605	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1606	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1607	6-551-743-01	s	TR SSM6P15FE
Q1608	6-551-743-01	s	TR SSM6P15FE
Q1609	6-551-041-01	s	TR RN4904
Q1610	6-551-041-01	s	TR RN4904
Q1611	6-551-743-01	s	TR SSM6P15FE
Q1612	6-551-743-01	s	TR SSM6P15FE
Q1613	6-551-041-01	s	TR RN4904
Q1614	6-551-041-01	s	TR RN4904
Q1801	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1802	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1803	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1804	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1805	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1807	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1809	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1810	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1812	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1813	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1814	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1815	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1816	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1817	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1818	6-551-041-01	s	TR RN4904
Q1901	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1902	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1903	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1904	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1905	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1907	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1909	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1910	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1911	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q1912	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q1913	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1914	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q1915	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1918	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1919	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1920	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1921	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1922	6-551-041-01	s	TR RN4904
Q1923	6-551-041-01	s	TR RN4904
Q1924	6-551-041-01	s	TR RN4904
Q2001	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2002	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2003	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2004	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2005	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2006	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2007	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2008	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2009	6-551-041-01	s	TR RN4904
Q2010	6-551-041-01	s	TR RN4904
Q2011	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2012	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2013	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
Q2014	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2017	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2018	6-551-041-01	s	TR RN4904
Q2020	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2021	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2023	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2024	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2025	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q2026	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2027	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2028	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2029	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2030	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2031	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2032	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2033	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2034	6-551-041-01	s	TR RN4904
Q2036	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2037	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2038	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2039	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2042	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2043	6-551-041-01	s	TR RN4904
Q2045	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2046	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q2048	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2049	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2050	6-551-041-01	s	TR RN4904
R1	1-208-911-81	s	RES, CHIP 10K (1005)
R2	1-208-911-81	s	RES, CHIP 10K (1005)
R3	1-208-911-81	s	RES, CHIP 10K (1005)
R4	1-220-878-81	s	RES, CHIP 22 (1005)
R5	1-220-878-81	s	RES, CHIP 22 (1005)
R6	1-220-878-81	s	RES, CHIP 22 (1005)
R7	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R8	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R101	1-208-871-81	s	RES, CHIP 220 (1005)
R104	1-208-887-81	s	RES, CHIP 1.0K (1005)
R105	1-208-871-81	s	RES, CHIP 220 (1005)
R107	1-208-887-81	s	RES, CHIP 1.0K (1005)
R108	1-208-871-81	s	RES, CHIP 220 (1005)
R109	1-208-887-81	s	RES, CHIP 1.0K (1005)
R110	1-208-935-81	s	RES, CHIP 100K (1005)
R111	1-208-911-81	s	RES, CHIP 10K (1005)
R112	1-208-891-81	s	RES, CHIP 1.5K (1005)
R113	1-208-903-81	s	RES, CHIP 4.7K (1005)
R114	1-208-883-81	s	RES, CHIP 680 (1005)
R115	1-208-911-81	s	RES, CHIP 10K (1005)
R116	1-208-919-81	s	RES, CHIP 22K (1005)
R117	1-208-911-81	s	RES, CHIP 10K (1005)
R118	1-208-911-81	s	RES, CHIP 10K (1005)
R119	1-208-911-81	s	RES, CHIP 10K (1005)
R120	1-208-911-81	s	RES, CHIP 10K (1005)
R121	1-220-870-81	s	RES, CHIP 10 (1005)
R122	1-208-919-81	s	RES, CHIP 22K (1005)
R124	1-208-871-81	s	RES, CHIP 220 (1005)
R126	1-208-903-81	s	RES, CHIP 4.7K (1005)
R127	1-208-871-81	s	RES, CHIP 220 (1005)
R128	1-208-919-81	s	RES, CHIP 22K (1005)
R129	1-208-911-81	s	RES, CHIP 10K (1005)
R130	1-208-927-81	s	RES, CHIP 47K (1005)
R131	1-208-927-81	s	RES, CHIP 47K (1005)
R133	1-208-911-81	s	RES, CHIP 10K (1005)
R134	1-208-927-81	s	RES, CHIP 47K (1005)
R135	1-208-927-81	s	RES, CHIP 47K (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R136	1-208-927-81	s	RES, CHIP 47K (1005)
R137	1-208-927-81	s	RES, CHIP 47K (1005)
R138	1-208-923-81	s	RES, CHIP 33K (1005)
R139	1-208-911-81	s	RES, CHIP 10K (1005)
R141	1-208-935-81	s	RES, CHIP 100K (1005)
R142	1-208-943-81	s	RES, CHIP 220K (1005)
R143	1-220-870-81	s	RES, CHIP 10 (1005)
R144	1-208-903-81	s	RES, CHIP 4.7K (1005)
R145	1-208-927-81	s	RES, CHIP 47K (1005)
R146	1-208-935-81	s	RES, CHIP 100K (1005)
R147	1-208-935-81	s	RES, CHIP 100K (1005)
R148	1-208-935-81	s	RES, CHIP 100K (1005)
R149	1-208-911-81	s	RES, CHIP 10K (1005)
R150	1-220-878-81	s	RES, CHIP 22 (1005)
R151	1-208-911-81	s	RES, CHIP 10K (1005)
R152	1-220-870-81	s	RES, CHIP 10 (1005)
R153	1-208-927-81	s	RES, CHIP 47K (1005)
R154	1-208-935-81	s	RES, CHIP 100K (1005)
R155	1-208-887-81	s	RES, CHIP 1.0K (1005)
R156	1-208-943-81	s	RES, CHIP 220K (1005)
R157	1-208-911-81	s	RES, CHIP 10K (1005)
R158	1-208-895-81	s	RES, CHIP 2.2K (1005)
R159	1-208-943-81	s	RES, CHIP 220K (1005)
R160	1-208-919-81	s	RES, CHIP 22K (1005)
R161	1-208-911-81	s	RES, CHIP 10K (1005)
R162	1-208-887-81	s	RES, CHIP 1.0K (1005)
R163	1-218-859-91	s	RES, CHIP 3.3K (1608)
R164	1-218-859-91	s	RES, CHIP 3.3K (1608)
R165	1-208-911-81	s	RES, CHIP 10K (1005)
R166	1-208-915-81	s	RES, CHIP 15K (1005)
R167	1-208-911-81	s	RES, CHIP 10K (1005)
R168	1-208-927-81	s	RES, CHIP 47K (1005)
R301	1-208-863-81	s	RES, CHIP 100 (1005)
R302	1-208-863-81	s	RES, CHIP 100 (1005)
R303	1-208-887-81	s	RES, CHIP 1.0K (1005)
R304	1-208-911-81	s	RES, CHIP 10K (1005)
R305	1-208-911-81	s	RES, CHIP 10K (1005)
R306	1-208-911-81	s	RES, CHIP 10K (1005)
R308	1-208-911-81	s	RES, CHIP 10K (1005)
R313	1-208-879-81	s	RES, CHIP 470 (1005)
R314	1-208-943-81	s	RES, CHIP 220K (1005)
R315	1-208-887-81	s	RES, CHIP 1.0K (1005)
R316	1-208-887-81	s	RES, CHIP 1.0K (1005)
R317	1-208-911-81	s	RES, CHIP 10K (1005)
R319	1-220-870-81	s	RES, CHIP 10 (1005)
R320	1-208-863-81	s	RES, CHIP 100 (1005)
R321	1-208-863-81	s	RES, CHIP 100 (1005)
R322	1-208-911-81	s	RES, CHIP 10K (1005)
R323	1-208-911-81	s	RES, CHIP 10K (1005)
R324	1-220-878-81	s	RES, CHIP 22 (1005)
R325	1-220-870-81	s	RES, CHIP 10 (1005)
R326	1-220-870-81	s	RES, CHIP 10 (1005)
R327	1-220-878-81	s	RES, CHIP 22 (1005)
R328	1-208-911-81	s	RES, CHIP 10K (1005)
R329	1-208-911-81	s	RES, CHIP 10K (1005)
R330	1-208-911-81	s	RES, CHIP 10K (1005)
R331	1-208-899-81	s	RES, CHIP 3.3K (1005)
R332	1-208-899-81	s	RES, CHIP 3.3K (1005)
R333	1-208-879-81	s	RES, CHIP 470 (1005)
R335	1-208-863-81	s	RES, CHIP 100 (1005)
R336	1-208-911-81	s	RES, CHIP 10K (1005)
R337	1-208-911-81	s	RES, CHIP 10K (1005)
R338	1-208-911-81	s	RES, CHIP 10K (1005)
R339	1-208-911-81	s	RES, CHIP 10K (1005)
R340	1-208-911-81	s	RES, CHIP 10K (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R341	1-208-911-81	s	RES, CHIP 10K (1005)
R342	1-208-911-81	s	RES, CHIP 10K (1005)
R343	1-208-911-81	s	RES, CHIP 10K (1005)
R348	1-208-911-81	s	RES, CHIP 10K (1005)
R349	1-208-911-81	s	RES, CHIP 10K (1005)
R350	1-208-911-81	s	RES, CHIP 10K (1005)
R351	1-208-911-81	s	RES, CHIP 10K (1005)
R352	1-208-911-81	s	RES, CHIP 10K (1005)
R353	1-208-911-81	s	RES, CHIP 10K (1005)
R370	1-208-887-81	s	RES, CHIP 1.0K (1005)
R371	1-208-927-81	s	RES, CHIP 47K (1005)
R401	1-208-875-81	s	RES, CHIP 330 (1005)
R402	1-208-911-81	s	RES, CHIP 10K (1005)
R403	1-208-911-81	s	RES, CHIP 10K (1005)
R412	1-208-959-81	s	RES, CHIP 1M (1005)
R413	1-208-863-81	s	RES, CHIP 100 (1005)
R414	1-208-863-81	s	RES, CHIP 100 (1005)
R415	1-208-863-81	s	RES, CHIP 100 (1005)
R416	1-208-863-81	s	RES, CHIP 100 (1005)
R418	1-208-863-81	s	RES, CHIP 100 (1005)
R419	1-208-863-81	s	RES, CHIP 100 (1005)
R420	1-208-863-81	s	RES, CHIP 100 (1005)
R421	1-208-863-81	s	RES, CHIP 100 (1005)
R422	1-208-911-81	s	RES, CHIP 10K (1005)
R423	1-208-871-81	s	RES, CHIP 220 (1005)
R424	1-208-895-81	s	RES, CHIP 2.2K (1005)
R425	1-208-911-81	s	RES, CHIP 10K (1005)
R426	1-208-911-81	s	RES, CHIP 10K (1005)
R427	1-208-911-81	s	RES, CHIP 10K (1005)
R428	1-208-911-81	s	RES, CHIP 10K (1005)
R429	1-208-903-81	s	RES, CHIP 4.7K (1005)
R430	1-208-911-81	s	RES, CHIP 10K (1005)
R431	1-208-911-81	s	RES, CHIP 10K (1005)
R432	1-208-871-81	s	RES, CHIP 220 (1005)
R433	1-208-871-81	s	RES, CHIP 220 (1005)
R434	1-208-871-81	s	RES, CHIP 220 (1005)
R435	1-208-871-81	s	RES, CHIP 220 (1005)
R437	1-208-871-81	s	RES, CHIP 220 (1005)
R438	1-208-871-81	s	RES, CHIP 220 (1005)
R439	1-208-871-81	s	RES, CHIP 220 (1005)
R440	1-208-871-81	s	RES, CHIP 220 (1005)
R441	1-208-871-81	s	RES, CHIP 220 (1005)
R443	1-208-911-81	s	RES, CHIP 10K (1005)
R445	1-208-871-81	s	RES, CHIP 220 (1005)
R446	1-208-871-81	s	RES, CHIP 220 (1005)
R447	1-208-871-81	s	RES, CHIP 220 (1005)
R448	1-208-871-81	s	RES, CHIP 220 (1005)
R449	1-208-871-81	s	RES, CHIP 220 (1005)
R450	1-208-871-81	s	RES, CHIP 220 (1005)
R451	1-208-871-81	s	RES, CHIP 220 (1005)
R452	1-208-911-81	s	RES, CHIP 10K (1005)
R501	1-208-911-81	s	RES, CHIP 10K (1005)
R502	1-208-879-81	s	RES, CHIP 470 (1005)
R503	1-208-863-81	s	RES, CHIP 100 (1005)
R504	1-208-927-81	s	RES, CHIP 47K (1005)
R505	1-208-891-81	s	RES, CHIP 1.5K (1005)
R506	1-208-927-81	s	RES, CHIP 47K (1005)
R507	1-208-891-81	s	RES, CHIP 1.5K (1005)
R508	1-208-927-81	s	RES, CHIP 47K (1005)
R509	1-208-863-81	s	RES, CHIP 100 (1005)
R510	1-208-863-81	s	RES, CHIP 100 (1005)
R511	1-208-863-81	s	RES, CHIP 100 (1005)
R512	1-208-863-81	s	RES, CHIP 100 (1005)
R513	1-208-863-81	s	RES, CHIP 100 (1005)
R514	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R515	1-208-871-81	s	RES, CHIP 220 (1005)
R516	1-208-887-81	s	RES, CHIP 1.0K (1005)
R517	1-208-887-81	s	RES, CHIP 1.0K (1005)
R518	1-208-863-81	s	RES, CHIP 100 (1005)
R519	1-208-863-81	s	RES, CHIP 100 (1005)
R520	1-208-863-81	s	RES, CHIP 100 (1005)
R521	1-208-863-81	s	RES, CHIP 100 (1005)
R522	1-208-863-81	s	RES, CHIP 100 (1005)
R523	1-208-863-81	s	RES, CHIP 100 (1005)
R524	1-208-863-81	s	RES, CHIP 100 (1005)
R525	1-208-863-81	s	RES, CHIP 100 (1005)
R526	1-208-863-81	s	RES, CHIP 100 (1005)
R527	1-208-863-81	s	RES, CHIP 100 (1005)
R528	1-208-863-81	s	RES, CHIP 100 (1005)
R529	1-208-911-81	s	RES, CHIP 10K (1005)
R530	1-208-927-81	s	RES, CHIP 47K (1005)
R531	1-208-927-81	s	RES, CHIP 47K (1005)
R532	1-208-863-81	s	RES, CHIP 100 (1005)
R533	1-208-863-81	s	RES, CHIP 100 (1005)
R534	1-208-863-81	s	RES, CHIP 100 (1005)
R535	1-208-863-81	s	RES, CHIP 100 (1005)
R536	1-208-863-81	s	RES, CHIP 100 (1005)
R537	1-208-863-81	s	RES, CHIP 100 (1005)
R538	1-208-911-81	s	RES, CHIP 10K (1005)
R539	1-208-863-81	s	RES, CHIP 100 (1005)
R540	1-208-863-81	s	RES, CHIP 100 (1005)
R541	1-208-903-81	s	RES, CHIP 4.7K (1005)
R542	1-208-903-81	s	RES, CHIP 4.7K (1005)
R543	1-208-863-81	s	RES, CHIP 100 (1005)
R544	1-208-863-81	s	RES, CHIP 100 (1005)
R545	1-208-911-81	s	RES, CHIP 10K (1005)
R547	1-208-903-81	s	RES, CHIP 4.7K (1005)
R548	1-208-903-81	s	RES, CHIP 4.7K (1005)
R549	1-208-903-81	s	RES, CHIP 4.7K (1005)
R552	1-208-863-81	s	RES, CHIP 100 (1005)
R553	1-208-887-81	s	RES, CHIP 1.0K (1005)
R554	1-208-863-81	s	RES, CHIP 100 (1005)
R555	1-208-935-81	s	RES, CHIP 100K (1005)
R556	1-208-863-81	s	RES, CHIP 100 (1005)
R557	1-208-863-81	s	RES, CHIP 100 (1005)
R558	1-208-863-81	s	RES, CHIP 100 (1005)
R559	1-208-863-81	s	RES, CHIP 100 (1005)
R560	1-208-935-81	s	RES, CHIP 100K (1005)
R561	1-208-879-81	s	RES, CHIP 470 (1005)
R562	1-208-879-81	s	RES, CHIP 470 (1005)
R563	1-208-903-81	s	RES, CHIP 4.7K (1005)
R566	1-208-863-81	s	RES, CHIP 100 (1005)
R567	1-208-863-81	s	RES, CHIP 100 (1005)
R571	1-208-903-81	s	RES, CHIP 4.7K (1005)
R572	1-208-903-81	s	RES, CHIP 4.7K (1005)
R573	1-208-871-81	s	RES, CHIP 220 (1005)
R574	1-208-871-81	s	RES, CHIP 220 (1005)
R575	1-208-863-81	s	RES, CHIP 100 (1005)
R576	1-208-911-81	s	RES, CHIP 10K (1005)
R577	1-208-911-81	s	RES, CHIP 10K (1005)
R578	1-208-911-81	s	RES, CHIP 10K (1005)
R579	1-208-911-81	s	RES, CHIP 10K (1005)
R580	1-208-935-81	s	RES, CHIP 100K (1005)
R581	1-208-935-81	s	RES, CHIP 100K (1005)
R582	1-208-935-81	s	RES, CHIP 100K (1005)
R583	1-208-935-81	s	RES, CHIP 100K (1005)
R584	1-208-903-81	s	RES, CHIP 4.7K (1005)
R585	1-208-903-81	s	RES, CHIP 4.7K (1005)
R586	1-208-863-81	s	RES, CHIP 100 (1005)
R587	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R588	1-208-863-81	s	RES, CHIP 100 (1005)
R589	1-208-863-81	s	RES, CHIP 100 (1005)
R590	1-208-863-81	s	RES, CHIP 100 (1005)
R591	1-208-863-81	s	RES, CHIP 100 (1005)
R595	1-208-863-81	s	RES, CHIP 100 (1005)
R596	1-208-927-81	s	RES, CHIP 47K (1005)
R597	1-208-911-81	s	RES, CHIP 10K (1005)
R598	1-208-911-81	s	RES, CHIP 10K (1005)
R599	1-208-891-81	s	RES, CHIP 1.5K (1005)
R600	1-208-863-81	s	RES, CHIP 100 (1005)
R601	1-208-935-81	s	RES, CHIP 100K (1005)
R602	1-208-887-81	s	RES, CHIP 1.0K (1005)
R603	1-208-871-81	s	RES, CHIP 220 (1005)
R604	1-208-871-81	s	RES, CHIP 220 (1005)
R605	1-208-863-81	s	RES, CHIP 100 (1005)
R606	1-208-871-81	s	RES, CHIP 220 (1005)
R607	1-208-863-81	s	RES, CHIP 100 (1005)
R608	1-208-887-81	s	RES, CHIP 1.0K (1005)
R609	1-208-863-81	s	RES, CHIP 100 (1005)
R610	1-208-863-81	s	RES, CHIP 100 (1005)
R611	1-208-927-81	s	RES, CHIP 47K (1005)
R612	1-208-903-81	s	RES, CHIP 4.7K (1005)
R613	1-208-927-81	s	RES, CHIP 47K (1005)
R614	1-208-903-81	s	RES, CHIP 4.7K (1005)
R615	1-208-911-81	s	RES, CHIP 10K (1005)
R616	1-208-911-81	s	RES, CHIP 10K (1005)
R617	1-208-899-81	s	RES, CHIP 3.3K (1005)
R618	1-208-899-81	s	RES, CHIP 3.3K (1005)
R619	1-208-887-81	s	RES, CHIP 1.0K (1005)
R620	1-208-863-81	s	RES, CHIP 100 (1005)
R621	1-208-863-81	s	RES, CHIP 100 (1005)
R622	1-208-911-81	s	RES, CHIP 10K (1005)
R623	1-208-887-81	s	RES, CHIP 1.0K (1005)
R624	1-208-863-81	s	RES, CHIP 100 (1005)
R625	1-208-871-81	s	RES, CHIP 220 (1005)
R626	1-208-863-81	s	RES, CHIP 100 (1005)
R627	1-208-863-81	s	RES, CHIP 100 (1005)
R628	1-208-895-81	s	RES, CHIP 2.2K (1005)
R629	1-208-863-81	s	RES, CHIP 100 (1005)
R630	1-208-863-81	s	RES, CHIP 100 (1005)
R631	1-208-895-81	s	RES, CHIP 2.2K (1005)
R632	1-208-863-81	s	RES, CHIP 100 (1005)
R633	1-208-863-81	s	RES, CHIP 100 (1005)
R634	1-208-863-81	s	RES, CHIP 100 (1005)
R635	1-208-863-81	s	RES, CHIP 100 (1005)
R636	1-208-871-81	s	RES, CHIP 220 (1005)
R637	1-208-871-81	s	RES, CHIP 220 (1005)
R638	1-208-863-81	s	RES, CHIP 100 (1005)
R639	1-208-863-81	s	RES, CHIP 100 (1005)
R640	1-208-863-81	s	RES, CHIP 100 (1005)
R641	1-208-863-81	s	RES, CHIP 100 (1005)
R642	1-208-863-81	s	RES, CHIP 100 (1005)
R643	1-208-927-81	s	RES, CHIP 47K (1005)
R644	1-208-927-81	s	RES, CHIP 47K (1005)
R645	1-208-911-81	s	RES, CHIP 10K (1005)
R646	1-208-891-81	s	RES, CHIP 1.5K (1005)
R647	1-208-863-81	s	RES, CHIP 100 (1005)
R648	1-208-863-81	s	RES, CHIP 100 (1005)
R649	1-208-863-81	s	RES, CHIP 100 (1005)
R650	1-208-863-81	s	RES, CHIP 100 (1005)
R651	1-208-863-81	s	RES, CHIP 100 (1005)
R652	1-208-911-81	s	RES, CHIP 10K (1005)
R653	1-208-891-81	s	RES, CHIP 1.5K (1005)
R654	1-208-863-81	s	RES, CHIP 100 (1005)
R655	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R656	1-208-863-81	s	RES, CHIP 100 (1005)
R657	1-208-863-81	s	RES, CHIP 100 (1005)
R658	1-208-863-81	s	RES, CHIP 100 (1005)
R659	1-208-863-81	s	RES, CHIP 100 (1005)
R660	1-208-927-81	s	RES, CHIP 47K (1005)
R661	1-208-927-81	s	RES, CHIP 47K (1005)
R662	1-208-903-81	s	RES, CHIP 4.7K (1005)
R663	1-208-927-81	s	RES, CHIP 47K (1005)
R664	1-208-903-81	s	RES, CHIP 4.7K (1005)
R665	1-208-927-81	s	RES, CHIP 47K (1005)
R666	1-208-887-81	s	RES, CHIP 1.0K (1005)
R667	1-208-863-81	s	RES, CHIP 100 (1005)
R668	1-208-863-81	s	RES, CHIP 100 (1005)
R669	1-208-863-81	s	RES, CHIP 100 (1005)
R670	1-208-863-81	s	RES, CHIP 100 (1005)
R671	1-208-911-81	s	RES, CHIP 10K (1005)
R672	1-208-887-81	s	RES, CHIP 1.0K (1005)
R673	1-208-863-81	s	RES, CHIP 100 (1005)
R674	1-208-863-81	s	RES, CHIP 100 (1005)
R675	1-208-863-81	s	RES, CHIP 100 (1005)
R676	1-208-863-81	s	RES, CHIP 100 (1005)
R677	1-208-863-81	s	RES, CHIP 100 (1005)
R678	1-208-899-81	s	RES, CHIP 3.3K (1005)
R679	1-208-899-81	s	RES, CHIP 3.3K (1005)
R680	1-208-911-81	s	RES, CHIP 10K (1005)
R681	1-208-891-81	s	RES, CHIP 1.5K (1005)
R682	1-208-863-81	s	RES, CHIP 100 (1005)
R683	1-208-863-81	s	RES, CHIP 100 (1005)
R684	1-208-863-81	s	RES, CHIP 100 (1005)
R685	1-208-863-81	s	RES, CHIP 100 (1005)
R686	1-208-863-81	s	RES, CHIP 100 (1005)
R687	1-208-895-81	s	RES, CHIP 2.2K (1005)
R688	1-208-895-81	s	RES, CHIP 2.2K (1005)
R689	1-208-863-81	s	RES, CHIP 100 (1005)
R701	1-208-863-81	s	RES, CHIP 100 (1005)
R702	1-208-895-81	s	RES, CHIP 2.2K (1005)
R703	1-208-903-81	s	RES, CHIP 4.7K (1005)
R704	1-208-903-81	s	RES, CHIP 4.7K (1005)
R705	1-220-878-81	s	RES, CHIP 22 (1005)
R706	1-220-878-81	s	RES, CHIP 22 (1005)
R707	1-220-878-81	s	RES, CHIP 22 (1005)
R708	1-208-863-81	s	RES, CHIP 100 (1005)
R709	1-208-863-81	s	RES, CHIP 100 (1005)
R710	1-208-863-81	s	RES, CHIP 100 (1005)
R711	1-208-863-81	s	RES, CHIP 100 (1005)
R712	1-208-863-81	s	RES, CHIP 100 (1005)
R713	1-208-863-81	s	RES, CHIP 100 (1005)
R714	1-208-863-81	s	RES, CHIP 100 (1005)
R715	1-208-863-81	s	RES, CHIP 100 (1005)
R716	1-208-863-81	s	RES, CHIP 100 (1005)
R717	1-208-863-81	s	RES, CHIP 100 (1005)
R718	1-208-863-81	s	RES, CHIP 100 (1005)
R719	1-208-903-81	s	RES, CHIP 4.7K (1005)
R720	1-208-903-81	s	RES, CHIP 4.7K (1005)
R721	1-208-903-81	s	RES, CHIP 4.7K (1005)
R722	1-220-878-81	s	RES, CHIP 22 (1005)
R723	1-220-878-81	s	RES, CHIP 22 (1005)
R724	1-208-863-81	s	RES, CHIP 100 (1005)
R725	1-220-878-81	s	RES, CHIP 22 (1005)
R726	1-208-863-81	s	RES, CHIP 100 (1005)
R727	1-220-878-81	s	RES, CHIP 22 (1005)
R728	1-208-903-81	s	RES, CHIP 4.7K (1005)
R729	1-208-903-81	s	RES, CHIP 4.7K (1005)
R730	1-208-863-81	s	RES, CHIP 100 (1005)
R731	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R732	1-208-911-81	s	RES, CHIP 10K (1005)
R733	1-208-911-81	s	RES, CHIP 10K (1005)
R734	1-208-895-81	s	RES, CHIP 2.2K (1005)
R735	1-208-895-81	s	RES, CHIP 2.2K (1005)
R736	1-208-863-81	s	RES, CHIP 100 (1005)
R737	1-220-878-81	s	RES, CHIP 22 (1005)
R738	1-208-863-81	s	RES, CHIP 100 (1005)
R739	1-220-878-81	s	RES, CHIP 22 (1005)
R740	1-208-863-81	s	RES, CHIP 100 (1005)
R741	1-220-878-81	s	RES, CHIP 22 (1005)
R742	1-208-903-81	s	RES, CHIP 4.7K (1005)
R743	1-208-903-81	s	RES, CHIP 4.7K (1005)
R744	1-208-903-81	s	RES, CHIP 4.7K (1005)
R745	1-208-863-81	s	RES, CHIP 100 (1005)
R746	1-208-863-81	s	RES, CHIP 100 (1005)
R747	1-208-863-81	s	RES, CHIP 100 (1005)
R748	1-208-863-81	s	RES, CHIP 100 (1005)
R749	1-208-863-81	s	RES, CHIP 100 (1005)
R750	1-208-903-81	s	RES, CHIP 4.7K (1005)
R751	1-208-903-81	s	RES, CHIP 4.7K (1005)
R752	1-220-878-81	s	RES, CHIP 22 (1005)
R753	1-220-878-81	s	RES, CHIP 22 (1005)
R754	1-208-875-81	s	RES, CHIP 330 (1005)
R755	1-208-871-81	s	RES, CHIP 220 (1005)
R756	1-208-863-81	s	RES, CHIP 100 (1005)
R757	1-208-863-81	s	RES, CHIP 100 (1005)
R758	1-208-863-81	s	RES, CHIP 100 (1005)
R759	1-208-863-81	s	RES, CHIP 100 (1005)
R760	1-208-863-81	s	RES, CHIP 100 (1005)
R761	1-208-863-81	s	RES, CHIP 100 (1005)
R762	1-208-863-81	s	RES, CHIP 100 (1005)
R764	1-208-863-81	s	RES, CHIP 100 (1005)
R765	1-208-863-81	s	RES, CHIP 100 (1005)
R766	1-208-887-81	s	RES, CHIP 1.0K (1005)
R767	1-208-935-81	s	RES, CHIP 100K (1005)
R768	1-208-863-81	s	RES, CHIP 100 (1005)
R769	1-208-863-81	s	RES, CHIP 100 (1005)
R770	1-208-863-81	s	RES, CHIP 100 (1005)
R771	1-208-863-81	s	RES, CHIP 100 (1005)
R772	1-208-863-81	s	RES, CHIP 100 (1005)
R801	1-208-911-81	s	RES, CHIP 10K (1005)
R802	1-208-911-81	s	RES, CHIP 10K (1005)
R803	1-208-911-81	s	RES, CHIP 10K (1005)
R804	1-208-935-81	s	RES, CHIP 100K (1005)
R805	1-208-935-81	s	RES, CHIP 100K (1005)
R806	1-208-863-81	s	RES, CHIP 100 (1005)
R807	1-208-863-81	s	RES, CHIP 100 (1005)
R808	1-208-863-81	s	RES, CHIP 100 (1005)
R809	1-208-939-81	s	RES, CHIP 150K (1005)
R810	1-208-931-81	s	RES, CHIP 68K (1005)
R812	1-208-927-81	s	RES, CHIP 47K (1005)
R813	1-208-915-81	s	RES, CHIP 15K (1005)
R814	1-208-915-81	s	RES, CHIP 15K (1005)
R815	1-208-927-81	s	RES, CHIP 47K (1005)
R816	1-208-919-81	s	RES, CHIP 22K (1005)
R817	1-208-927-81	s	RES, CHIP 47K (1005)
R818	1-208-919-81	s	RES, CHIP 22K (1005)
R819	1-208-911-81	s	RES, CHIP 10K (1005)
R820	1-208-931-81	s	RES, CHIP 68K (1005)
R821	1-208-887-81	s	RES, CHIP 1.0K (1005)
R822	1-208-923-81	s	RES, CHIP 33K (1005)
R823	1-208-923-81	s	RES, CHIP 33K (1005)
R824	1-208-935-81	s	RES, CHIP 100K (1005)
R825	1-208-927-81	s	RES, CHIP 47K (1005)
R826	1-208-919-81	s	RES, CHIP 22K (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R827	1-208-911-81	s	RES, CHIP 10K (1005)
R828	1-208-923-81	s	RES, CHIP 33K (1005)
R829	1-208-911-81	s	RES, CHIP 10K (1005)
R830	1-208-927-81	s	RES, CHIP 47K (1005)
R831	1-208-923-81	s	RES, CHIP 33K (1005)
R832	1-208-911-81	s	RES, CHIP 10K (1005)
R833	1-208-903-81	s	RES, CHIP 4.7K (1005)
R834	1-208-923-81	s	RES, CHIP 33K (1005)
R835	1-208-903-81	s	RES, CHIP 4.7K (1005)
R836	1-208-871-81	s	RES, CHIP 220 (1005)
R837	1-208-871-81	s	RES, CHIP 220 (1005)
R838	1-208-871-81	s	RES, CHIP 220 (1005)
R839	1-208-871-81	s	RES, CHIP 220 (1005)
R840	1-208-871-81	s	RES, CHIP 220 (1005)
R841	1-208-919-81	s	RES, CHIP 22K (1005)
R842	1-208-871-81	s	RES, CHIP 220 (1005)
R843	1-208-915-81	s	RES, CHIP 15K (1005)
R844	1-208-895-81	s	RES, CHIP 2.2K (1005)
R845	1-208-907-81	s	RES, CHIP 6.8K (1005)
R846	1-208-887-81	s	RES, CHIP 1.0K (1005)
R847	1-208-911-81	s	RES, CHIP 10K (1005)
R848	1-208-927-81	s	RES, CHIP 47K (1005)
R849	1-208-907-81	s	RES, CHIP 6.8K (1005)
R850	1-208-935-81	s	RES, CHIP 100K (1005)
R851	1-208-935-81	s	RES, CHIP 100K (1005)
R852	1-208-923-81	s	RES, CHIP 33K (1005)
R854	1-208-935-81	s	RES, CHIP 100K (1005)
R855	1-208-935-81	s	RES, CHIP 100K (1005)
R856	1-208-863-81	s	RES, CHIP 100 (1005)
R857	1-208-911-81	s	RES, CHIP 10K (1005)
R858	1-208-911-81	s	RES, CHIP 10K (1005)
R859	1-208-863-81	s	RES, CHIP 100 (1005)
R860	1-208-863-81	s	RES, CHIP 100 (1005)
R861	1-208-863-81	s	RES, CHIP 100 (1005)
R862	1-208-863-81	s	RES, CHIP 100 (1005)
R863	1-208-863-81	s	RES, CHIP 100 (1005)
R864	1-208-863-81	s	RES, CHIP 100 (1005)
R865	1-208-855-81	s	RES, CHIP 47 (1005)
R866	1-208-863-81	s	RES, CHIP 100 (1005)
R867	1-208-863-81	s	RES, CHIP 100 (1005)
R868	1-208-863-81	s	RES, CHIP 100 (1005)
R869	1-208-863-81	s	RES, CHIP 100 (1005)
R870	1-208-943-81	s	RES, CHIP 220K (1005)
R871	1-208-935-81	s	RES, CHIP 100K (1005)
R872	1-208-871-81	s	RES, CHIP 220 (1005)
R873	1-208-871-81	s	RES, CHIP 220 (1005)
R874	1-208-919-81	s	RES, CHIP 22K (1005)
R875	1-220-878-81	s	RES, CHIP 22 (1005)
R876	1-220-878-81	s	RES, CHIP 22 (1005)
R877	1-208-895-81	s	RES, CHIP 2.2K (1005)
R902	1-208-911-81	s	RES, CHIP 10K (1005)
R904	1-208-911-81	s	RES, CHIP 10K (1005)
R905	1-208-855-81	s	RES, CHIP 47 (1005)
R906	1-208-855-81	s	RES, CHIP 47 (1005)
R907	1-208-855-81	s	RES, CHIP 47 (1005)
R908	1-208-855-81	s	RES, CHIP 47 (1005)
R909	1-208-855-81	s	RES, CHIP 47 (1005)
R910	1-220-878-81	s	RES, CHIP 22 (1005)
R911	1-220-878-81	s	RES, CHIP 22 (1005)
R913	1-220-870-81	s	RES, CHIP 10 (1005)
R914	1-220-878-81	s	RES, CHIP 22 (1005)
R915	1-220-878-81	s	RES, CHIP 22 (1005)
R917	1-220-878-81	s	RES, CHIP 22 (1005)
R919	1-220-878-81	s	RES, CHIP 22 (1005)
R921	1-220-878-81	s	RES, CHIP 22 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R922	1-220-878-81	s	RES, CHIP 22 (1005)
R923	1-220-878-81	s	RES, CHIP 22 (1005)
R924	1-220-878-81	s	RES, CHIP 22 (1005)
R925	1-220-878-81	s	RES, CHIP 22 (1005)
R926	1-208-855-81	s	RES, CHIP 47 (1005)
R1001	1-208-863-81	s	RES, CHIP 100 (1005)
R1002	1-208-863-81	s	RES, CHIP 100 (1005)
R1003	1-208-863-81	s	RES, CHIP 100 (1005)
R1004	1-208-863-81	s	RES, CHIP 100 (1005)
R1005	1-208-863-81	s	RES, CHIP 100 (1005)
R1006	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1007	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1008	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1009	1-208-923-81	s	RES, CHIP 33K (1005)
R1010	1-208-871-81	s	RES, CHIP 220 (1005)
R1011	1-208-919-81	s	RES, CHIP 22K (1005)
R1012	1-208-919-81	s	RES, CHIP 22K (1005)
R1013	1-220-870-81	s	RES, CHIP 10 (1005)
R1014	1-220-870-81	s	RES, CHIP 10 (1005)
R1015	1-208-927-81	s	RES, CHIP 47K (1005)
R1016	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1017	1-208-863-81	s	RES, CHIP 100 (1005)
R1018	1-218-989-81	s	RES, CHIP 1M
R1019	1-208-863-81	s	RES, CHIP 100 (1005)
R1020	1-208-863-81	s	RES, CHIP 100 (1005)
R1021	1-208-863-81	s	RES, CHIP 100 (1005)
R1022	1-208-863-81	s	RES, CHIP 100 (1005)
R1023	1-208-863-81	s	RES, CHIP 100 (1005)
R1024	1-208-863-81	s	RES, CHIP 100 (1005)
R1025	1-208-863-81	s	RES, CHIP 100 (1005)
R1026	1-208-863-81	s	RES, CHIP 100 (1005)
R1027	1-208-863-81	s	RES, CHIP 100 (1005)
R1028	1-208-863-81	s	RES, CHIP 100 (1005)
R1029	1-208-863-81	s	RES, CHIP 100 (1005)
R1030	1-220-878-81	s	RES, CHIP 22 (1005)
R1031	1-220-878-81	s	RES, CHIP 22 (1005)
R1032	1-220-878-81	s	RES, CHIP 22 (1005)
R1035	1-220-878-81	s	RES, CHIP 22 (1005)
R1036	1-220-878-81	s	RES, CHIP 22 (1005)
R1037	1-220-878-81	s	RES, CHIP 22 (1005)
R1038	1-220-878-81	s	RES, CHIP 22 (1005)
R1039	1-220-878-81	s	RES, CHIP 22 (1005)
R1040	1-220-878-81	s	RES, CHIP 22 (1005)
R1041	1-220-878-81	s	RES, CHIP 22 (1005)
R1042	1-220-878-81	s	RES, CHIP 22 (1005)
R1043	1-220-878-81	s	RES, CHIP 22 (1005)
R1103	1-208-911-81	s	RES, CHIP 10K (1005)
R1104	1-208-855-81	s	RES, CHIP 47 (1005)
R1105	1-208-855-81	s	RES, CHIP 47 (1005)
R1106	1-208-855-81	s	RES, CHIP 47 (1005)
R1107	1-208-855-81	s	RES, CHIP 47 (1005)
R1108	1-208-863-81	s	RES, CHIP 100 (1005)
R1109	1-208-863-81	s	RES, CHIP 100 (1005)
R1110	1-208-863-81	s	RES, CHIP 100 (1005)
R1111	1-208-863-81	s	RES, CHIP 100 (1005)
R1112	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1113	1-208-911-81	s	RES, CHIP 10K (1005)
R1114	1-208-911-81	s	RES, CHIP 10K (1005)
R1115	1-208-911-81	s	RES, CHIP 10K (1005)
R1116	1-208-855-81	s	RES, CHIP 47 (1005)
R1117	1-208-855-81	s	RES, CHIP 47 (1005)
R1120	1-208-863-81	s	RES, CHIP 100 (1005)
R1121	1-208-863-81	s	RES, CHIP 100 (1005)
R1124	1-208-863-81	s	RES, CHIP 100 (1005)
R1126	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R1130	1-208-855-81	s	RES, CHIP 47 (1005)
R1131	1-208-855-81	s	RES, CHIP 47 (1005)
R1132	1-208-911-81	s	RES, CHIP 10K (1005)
R1133	1-208-911-81	s	RES, CHIP 10K (1005)
R1151	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1152	1-208-863-81	s	RES, CHIP 100 (1005)
R1153	1-208-863-81	s	RES, CHIP 100 (1005)
R1154	1-208-863-81	s	RES, CHIP 100 (1005)
R1155	1-220-870-81	s	RES, CHIP 10 (1005)
R1159	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1160	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1161	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1162	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1163	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1164	1-220-870-81	s	RES, CHIP 10 (1005)
R1166	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1168	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1169	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1170	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1171	1-208-863-81	s	RES, CHIP 100 (1005)
R1172	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1173	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1175	1-208-911-81	s	RES, CHIP 10K (1005)
R1176	1-208-911-81	s	RES, CHIP 10K (1005)
R1177	1-208-875-81	s	RES, CHIP 330 (1005)
R1178	1-208-911-81	s	RES, CHIP 10K (1005)
R1179	1-208-863-81	s	RES, CHIP 100 (1005)
R1180	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1181	1-208-875-81	s	RES, CHIP 330 (1005)
R1182	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1183	1-208-859-81	s	RES, CHIP 68 (1005)
R1184	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1185	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1186	1-208-875-81	s	RES, CHIP 330 (1005)
R1187	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1188	1-208-875-81	s	RES, CHIP 330 (1005)
R1190	1-220-870-81	s	RES, CHIP 10 (1005)
R1191	1-220-870-81	s	RES, CHIP 10 (1005)
R1192	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1193	1-208-863-81	s	RES, CHIP 100 (1005)
R1194	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1195	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1196	1-208-863-81	s	RES, CHIP 100 (1005)
R1197	1-208-859-81	s	RES, CHIP 68 (1005)
R1198	1-220-870-81	s	RES, CHIP 10 (1005)
R1199	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1200	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1201	1-208-911-81	s	RES, CHIP 10K (1005)
R1202	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1203	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1204	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1205	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1206	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1207	1-208-863-81	s	RES, CHIP 100 (1005)
R1208	1-208-863-81	s	RES, CHIP 100 (1005)
R1209	1-208-863-81	s	RES, CHIP 100 (1005)
R1210	1-208-863-81	s	RES, CHIP 100 (1005)
R1211	1-208-863-81	s	RES, CHIP 100 (1005)
R1212	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1213	1-208-859-81	s	RES, CHIP 68 (1005)
R1214	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1215	1-208-867-81	s	RES, CHIP 150 (1005)
R1216	1-208-867-81	s	RES, CHIP 150 (1005)
R1217	1-208-867-81	s	RES, CHIP 150 (1005)
R1218	1-208-867-81	s	RES, CHIP 150 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R1219	1-208-863-81	s	RES, CHIP 100 (1005)
R1220	1-208-867-81	s	RES, CHIP 150 (1005)
R1221	1-208-867-81	s	RES, CHIP 150 (1005)
R1222	1-208-867-81	s	RES, CHIP 150 (1005)
R1223	1-208-867-81	s	RES, CHIP 150 (1005)
R1224	1-208-867-81	s	RES, CHIP 150 (1005)
R1225	1-208-867-81	s	RES, CHIP 150 (1005)
R1226	1-208-867-81	s	RES, CHIP 150 (1005)
R1227	1-208-867-81	s	RES, CHIP 150 (1005)
R1228	1-208-867-81	s	RES, CHIP 150 (1005)
R1229	1-208-867-81	s	RES, CHIP 150 (1005)
R1230	1-208-867-81	s	RES, CHIP 150 (1005)
R1231	1-208-867-81	s	RES, CHIP 150 (1005)
R1232	1-208-867-81	s	RES, CHIP 150 (1005)
R1233	1-208-867-81	s	RES, CHIP 150 (1005)
R1234	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1235	1-220-870-81	s	RES, CHIP 10 (1005)
R1236	1-208-863-81	s	RES, CHIP 100 (1005)
R1237	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1238	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1239	1-208-863-81	s	RES, CHIP 100 (1005)
R1240	1-208-863-81	s	RES, CHIP 100 (1005)
R1241	1-208-863-81	s	RES, CHIP 100 (1005)
R1242	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1243	1-208-863-81	s	RES, CHIP 100 (1005)
R1244	1-208-911-81	s	RES, CHIP 10K (1005)
R1245	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1246	1-208-863-81	s	RES, CHIP 100 (1005)
R1247	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1248	1-208-879-81	s	RES, CHIP 470 (1005)
R1250	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1251	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1254	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1255	1-208-863-81	s	RES, CHIP 100 (1005)
R1256	1-208-863-81	s	RES, CHIP 100 (1005)
R1257	1-208-911-81	s	RES, CHIP 10K (1005)
R1258	1-208-867-81	s	RES, CHIP 150 (1005)
R1259	1-208-867-81	s	RES, CHIP 150 (1005)
R1260	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1261	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1262	1-220-870-81	s	RES, CHIP 10 (1005)
R1263	1-208-875-81	s	RES, CHIP 330 (1005)
R1265	1-208-875-81	s	RES, CHIP 330 (1005)
R1266	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1267	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1268	1-208-863-81	s	RES, CHIP 100 (1005)
R1269	1-208-875-81	s	RES, CHIP 330 (1005)
R1271	1-208-911-81	s	RES, CHIP 10K (1005)
R1272	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1274	1-208-883-81	s	RES, CHIP 680 (1005)
R1275	1-208-923-81	s	RES, CHIP 33K (1005)
R1276	1-208-939-81	s	RES, CHIP 150K (1005)
R1277	1-208-923-81	s	RES, CHIP 33K (1005)
R1278	1-208-939-81	s	RES, CHIP 150K (1005)
R1280	1-208-859-81	s	RES, CHIP 68 (1005)
R1281	1-208-883-81	s	RES, CHIP 680 (1005)
R1284	1-208-863-81	s	RES, CHIP 100 (1005)
R1285	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1288	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1289	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1290	1-208-863-81	s	RES, CHIP 100 (1005)
R1291	1-220-870-81	s	RES, CHIP 10 (1005)
R1294	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1295	1-208-867-81	s	RES, CHIP 150 (1005)
R1296	1-208-867-81	s	RES, CHIP 150 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R1297	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1298	1-208-883-81	s	RES, CHIP 680 (1005)
R1299	1-208-863-81	s	RES, CHIP 100 (1005)
R1301	1-208-867-81	s	RES, CHIP 150 (1005)
R1302	1-208-867-81	s	RES, CHIP 150 (1005)
R1303	1-208-919-81	s	RES, CHIP 22K (1005)
R1304	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1305	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1306	1-208-863-81	s	RES, CHIP 100 (1005)
R1307	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1308	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1309	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1310	1-220-870-81	s	RES, CHIP 10 (1005)
R1311	1-208-875-81	s	RES, CHIP 330 (1005)
R1312	1-208-879-81	s	RES, CHIP 470 (1005)
R1313	1-208-911-81	s	RES, CHIP 10K (1005)
R1314	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1315	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1316	1-208-879-81	s	RES, CHIP 470 (1005)
R1317	1-208-863-81	s	RES, CHIP 100 (1005)
R1318	1-208-883-81	s	RES, CHIP 680 (1005)
R1319	1-208-859-81	s	RES, CHIP 68 (1005)
R1320	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1321	1-208-871-81	s	RES, CHIP 220 (1005)
R1323	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1326	1-208-871-81	s	RES, CHIP 220 (1005)
R1327	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1328	1-208-867-81	s	RES, CHIP 150 (1005)
R1329	1-208-867-81	s	RES, CHIP 150 (1005)
R1330	1-208-863-81	s	RES, CHIP 100 (1005)
R1331	1-208-863-81	s	RES, CHIP 100 (1005)
R1332	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1333	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1334	1-208-875-81	s	RES, CHIP 330 (1005)
R1335	1-208-863-81	s	RES, CHIP 100 (1005)
R1336	1-208-863-81	s	RES, CHIP 100 (1005)
R1337	1-208-863-81	s	RES, CHIP 100 (1005)
R1338	1-208-863-81	s	RES, CHIP 100 (1005)
R1339	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1340	1-208-955-81	s	RES, CHIP 680K (1005)
R1341	1-208-951-81	s	RES, CHIP 470K (1005)
R1342	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1343	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1344	1-208-939-81	s	RES, CHIP 150K (1005)
R1345	1-208-935-81	s	RES, CHIP 100K (1005)
R1346	1-208-955-81	s	RES, CHIP 680K (1005)
R1347	1-208-875-81	s	RES, CHIP 330 (1005)
R1348	1-208-855-81	s	RES, CHIP 47 (1005)
R1349	1-208-871-81	s	RES, CHIP 220 (1005)
R1350	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1352	1-220-870-81	s	RES, CHIP 10 (1005)
R1353	1-208-863-81	s	RES, CHIP 100 (1005)
R1354	1-208-863-81	s	RES, CHIP 100 (1005)
R1355	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1356	1-208-863-81	s	RES, CHIP 100 (1005)
R1358	1-208-911-81	s	RES, CHIP 10K (1005)
R1359	1-208-863-81	s	RES, CHIP 100 (1005)
R1360	1-208-863-81	s	RES, CHIP 100 (1005)
R1361	1-208-863-81	s	RES, CHIP 100 (1005)
R1365	1-208-863-81	s	RES, CHIP 100 (1005)
R1366	1-208-863-81	s	RES, CHIP 100 (1005)
R1367	1-208-911-81	s	RES, CHIP 10K (1005)
R1368	1-208-863-81	s	RES, CHIP 100 (1005)
R1401	1-208-863-81	s	RES, CHIP 100 (1005)
R1402	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R1403	1-208-871-81	s	RES, CHIP 220 (1005)
R1404	1-208-871-81	s	RES, CHIP 220 (1005)
R1405	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1407	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1411	1-208-863-81	s	RES, CHIP 100 (1005)
R1412	1-208-863-81	s	RES, CHIP 100 (1005)
R1413	1-208-863-81	s	RES, CHIP 100 (1005)
R1414	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1415	1-208-911-81	s	RES, CHIP 10K (1005)
R1416	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1417	1-208-863-81	s	RES, CHIP 100 (1005)
R1418	1-208-863-81	s	RES, CHIP 100 (1005)
R1419	1-208-863-81	s	RES, CHIP 100 (1005)
R1420	1-208-863-81	s	RES, CHIP 100 (1005)
R1421	1-208-863-81	s	RES, CHIP 100 (1005)
R1422	1-208-863-81	s	RES, CHIP 100 (1005)
R1423	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1424	1-208-863-81	s	RES, CHIP 100 (1005)
R1425	1-208-863-81	s	RES, CHIP 100 (1005)
R1426	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1427	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1430	1-220-870-81	s	RES, CHIP 10 (1005)
R1431	1-220-870-81	s	RES, CHIP 10 (1005)
R1432	1-220-870-81	s	RES, CHIP 10 (1005)
R1433	1-220-870-81	s	RES, CHIP 10 (1005)
R1434	1-208-863-81	s	RES, CHIP 100 (1005)
R1435	1-208-863-81	s	RES, CHIP 100 (1005)
R1436	1-208-863-81	s	RES, CHIP 100 (1005)
R1437	1-208-863-81	s	RES, CHIP 100 (1005)
R1438	1-208-863-81	s	RES, CHIP 100 (1005)
R1439	1-208-863-81	s	RES, CHIP 100 (1005)
R1440	1-208-935-81	s	RES, CHIP 100K (1005)
R1441	1-208-863-81	s	RES, CHIP 100 (1005)
R1442	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1443	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1444	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1448	1-208-863-81	s	RES, CHIP 100 (1005)
R1449	1-208-863-81	s	RES, CHIP 100 (1005)
R1451	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1452	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1453	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1454	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1455	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1456	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1457	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1458	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1459	1-208-911-81	s	RES, CHIP 10K (1005)
R1460	1-208-955-81	s	RES, CHIP 680K (1005)
R1461	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1462	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1463	1-208-959-81	s	RES, CHIP 1M (1005)
R1464	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1465	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1466	1-208-911-81	s	RES, CHIP 10K (1005)
R1467	1-208-959-81	s	RES, CHIP 1M (1005)
R1468	1-208-959-81	s	RES, CHIP 1M (1005)
R1469	1-208-915-81	s	RES, CHIP 15K (1005)
R1470	1-208-915-81	s	RES, CHIP 15K (1005)
R1501	1-208-911-81	s	RES, CHIP 10K (1005)
R1502	1-208-919-81	s	RES, CHIP 22K (1005)
R1503	1-208-935-81	s	RES, CHIP 100K (1005)
R1504	1-208-935-81	s	RES, CHIP 100K (1005)
R1505	1-208-935-81	s	RES, CHIP 100K (1005)
R1506	1-208-935-81	s	RES, CHIP 100K (1005)
R1507	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R1508	1-208-927-81	s	RES, CHIP 47K (1005)
R1509	1-208-863-81	s	RES, CHIP 100 (1005)
R1511	1-208-863-81	s	RES, CHIP 100 (1005)
R1513	1-208-911-81	s	RES, CHIP 10K (1005)
R1514	1-208-911-81	s	RES, CHIP 10K (1005)
R1515	1-208-911-81	s	RES, CHIP 10K (1005)
R1516	1-208-911-81	s	RES, CHIP 10K (1005)
R1517	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1518	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1519	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1520	1-208-883-81	s	RES, CHIP 680 (1005)
R1521	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1522	1-208-915-81	s	RES, CHIP 15K (1005)
R1523	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1524	1-208-915-81	s	RES, CHIP 15K (1005)
R1525	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1526	1-208-883-81	s	RES, CHIP 680 (1005)
R1528	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1529	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1530	1-208-863-81	s	RES, CHIP 100 (1005)
R1531	1-208-863-81	s	RES, CHIP 100 (1005)
R1532	1-208-863-81	s	RES, CHIP 100 (1005)
R1533	1-208-863-81	s	RES, CHIP 100 (1005)
R1534	1-208-855-81	s	RES, CHIP 47 (1005)
R1535	1-208-911-81	s	RES, CHIP 10K (1005)
R1536	1-208-911-81	s	RES, CHIP 10K (1005)
R1537	1-208-911-81	s	RES, CHIP 10K (1005)
R1538	1-208-915-81	s	RES, CHIP 15K (1005)
R1539	1-208-915-81	s	RES, CHIP 15K (1005)
R1540	1-208-915-81	s	RES, CHIP 15K (1005)
R1541	1-208-915-81	s	RES, CHIP 15K (1005)
R1542	1-208-927-81	s	RES, CHIP 47K (1005)
R1543	1-208-927-81	s	RES, CHIP 47K (1005)
R1544	1-208-915-81	s	RES, CHIP 15K (1005)
R1545	1-208-915-81	s	RES, CHIP 15K (1005)
R1546	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1547	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1548	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1549	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1550	1-208-935-81	s	RES, CHIP 100K (1005)
R1551	1-208-935-81	s	RES, CHIP 100K (1005)
R1552	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1553	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1554	1-208-915-81	s	RES, CHIP 15K (1005)
R1555	1-208-915-81	s	RES, CHIP 15K (1005)
R1556	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1557	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1558	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1559	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1560	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1561	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1562	1-208-935-81	s	RES, CHIP 100K (1005)
R1564	1-208-935-81	s	RES, CHIP 100K (1005)
R1565	1-208-915-81	s	RES, CHIP 15K (1005)
R1566	1-208-915-81	s	RES, CHIP 15K (1005)
R1567	1-208-935-81	s	RES, CHIP 100K (1005)
R1568	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1569	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1570	1-208-935-81	s	RES, CHIP 100K (1005)
R1571	1-208-935-81	s	RES, CHIP 100K (1005)
R1572	1-208-935-81	s	RES, CHIP 100K (1005)
R1573	1-208-911-81	s	RES, CHIP 10K (1005)
R1575	1-208-911-81	s	RES, CHIP 10K (1005)
R1577	1-220-870-81	s	RES, CHIP 10 (1005)
R1578	1-220-870-81	s	RES, CHIP 10 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R1579	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1580	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1581	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1582	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1583	1-208-959-81	s	RES, CHIP 1M (1005)
R1584	1-208-959-81	s	RES, CHIP 1M (1005)
R1585	1-208-915-81	s	RES, CHIP 15K (1005)
R1586	1-208-915-81	s	RES, CHIP 15K (1005)
R1587	1-208-911-81	s	RES, CHIP 10K (1005)
R1588	1-208-911-81	s	RES, CHIP 10K (1005)
R1589	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1590	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1591	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1592	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1651	1-208-911-81	s	RES, CHIP 10K (1005)
R1652	1-208-911-81	s	RES, CHIP 10K (1005)
R1653	1-208-911-81	s	RES, CHIP 10K (1005)
R1654	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1655	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1656	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1657	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1658	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1659	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1660	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1661	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1662	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1663	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1664	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1665	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1666	1-208-935-81	s	RES, CHIP 100K (1005)
R1667	1-208-935-81	s	RES, CHIP 100K (1005)
R1668	1-208-863-81	s	RES, CHIP 100 (1005)
R1669	1-208-863-81	s	RES, CHIP 100 (1005)
R1670	1-208-855-81	s	RES, CHIP 47 (1005)
R1671	1-208-915-81	s	RES, CHIP 15K (1005)
R1672	1-208-927-81	s	RES, CHIP 47K (1005)
R1673	1-208-927-81	s	RES, CHIP 47K (1005)
R1674	1-208-915-81	s	RES, CHIP 15K (1005)
R1675	1-208-915-81	s	RES, CHIP 15K (1005)
R1676	1-208-915-81	s	RES, CHIP 15K (1005)
R1677	1-208-927-81	s	RES, CHIP 47K (1005)
R1678	1-208-915-81	s	RES, CHIP 15K (1005)
R1679	1-208-915-81	s	RES, CHIP 15K (1005)
R1680	1-208-911-81	s	RES, CHIP 10K (1005)
R1681	1-208-911-81	s	RES, CHIP 10K (1005)
R1682	1-208-935-81	s	RES, CHIP 100K (1005)
R1683	1-208-935-81	s	RES, CHIP 100K (1005)
R1684	1-218-989-81	s	RES, CHIP 1M
R1685	1-218-989-81	s	RES, CHIP 1M
R1686	1-208-911-81	s	RES, CHIP 10K (1005)
R1687	1-208-911-81	s	RES, CHIP 10K (1005)
R1688	1-208-911-81	s	RES, CHIP 10K (1005)
R1689	1-208-911-81	s	RES, CHIP 10K (1005)
R1690	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1691	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1692	1-208-935-81	s	RES, CHIP 100K (1005)
R1693	1-208-935-81	s	RES, CHIP 100K (1005)
R1694	1-208-927-81	s	RES, CHIP 47K (1005)
R1695	1-208-927-81	s	RES, CHIP 47K (1005)
R1696	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1697	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1698	1-208-935-81	s	RES, CHIP 100K (1005)
R1699	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1700	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1701	1-208-935-81	s	RES, CHIP 100K (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R1702	1-208-935-81	s	RES, CHIP 100K (1005)
R1703	1-208-935-81	s	RES, CHIP 100K (1005)
R1704	1-208-911-81	s	RES, CHIP 10K (1005)
R1706	1-208-911-81	s	RES, CHIP 10K (1005)
R1708	1-220-870-81	s	RES, CHIP 10 (1005)
R1709	1-220-870-81	s	RES, CHIP 10 (1005)
R1710	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1711	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1712	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1713	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1718	1-220-878-81	s	RES, CHIP 22 (1005)
R1719	1-208-959-81	s	RES, CHIP 1M (1005)
R1720	1-208-959-81	s	RES, CHIP 1M (1005)
R1721	1-208-915-81	s	RES, CHIP 15K (1005)
R1722	1-208-915-81	s	RES, CHIP 15K (1005)
R1723	1-208-959-81	s	RES, CHIP 1M (1005)
R1724	1-208-959-81	s	RES, CHIP 1M (1005)
R1725	1-208-915-81	s	RES, CHIP 15K (1005)
R1726	1-208-915-81	s	RES, CHIP 15K (1005)
R1727	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1728	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1801	1-208-943-81	s	RES, CHIP 220K (1005)
R1802	1-208-943-81	s	RES, CHIP 220K (1005)
R1803	1-208-911-81	s	RES, CHIP 10K (1005)
R1804	1-208-911-81	s	RES, CHIP 10K (1005)
R1805	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1806	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1807	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1808	1-208-911-81	s	RES, CHIP 10K (1005)
R1809	1-208-879-81	s	RES, CHIP 470 (1005)
R1810	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1811	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1812	1-208-919-81	s	RES, CHIP 22K (1005)
R1813	1-208-931-81	s	RES, CHIP 68K (1005)
R1814	1-208-911-81	s	RES, CHIP 10K (1005)
R1815	1-220-870-81	s	RES, CHIP 10 (1005)
R1816	1-208-919-81	s	RES, CHIP 22K (1005)
R1817	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1818	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1819	1-208-911-81	s	RES, CHIP 10K (1005)
R1820	1-208-911-81	s	RES, CHIP 10K (1005)
R1821	1-220-870-81	s	RES, CHIP 10 (1005)
R1822	1-208-919-81	s	RES, CHIP 22K (1005)
R1823	1-208-943-81	s	RES, CHIP 220K (1005)
R1824	1-208-919-81	s	RES, CHIP 22K (1005)
R1825	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1826	1-208-879-81	s	RES, CHIP 470 (1005)
R1827	1-208-919-81	s	RES, CHIP 22K (1005)
R1828	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1829	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1830	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1831	1-220-870-81	s	RES, CHIP 10 (1005)
R1832	1-208-867-81	s	RES, CHIP 150 (1005)
R1833	1-208-919-81	s	RES, CHIP 22K (1005)
R1834	1-220-870-81	s	RES, CHIP 10 (1005)
R1835	1-208-863-81	s	RES, CHIP 100 (1005)
R1836	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1837	1-208-879-81	s	RES, CHIP 470 (1005)
R1839	1-220-870-81	s	RES, CHIP 10 (1005)
R1840	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1841	1-208-879-81	s	RES, CHIP 470 (1005)
R1842	1-220-870-81	s	RES, CHIP 10 (1005)
R1843	1-220-870-81	s	RES, CHIP 10 (1005)
R1844	1-220-870-81	s	RES, CHIP 10 (1005)
R1845	1-208-911-81	s	RES, CHIP 10K (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R1846	1-208-879-81	s	RES, CHIP 470 (1005)
R1847	1-208-919-81	s	RES, CHIP 22K (1005)
R1848	1-208-879-81	s	RES, CHIP 470 (1005)
R1849	1-220-870-81	s	RES, CHIP 10 (1005)
R1850	1-208-935-81	s	RES, CHIP 100K (1005)
R1851	1-208-935-81	s	RES, CHIP 100K (1005)
R1852	1-220-870-81	s	RES, CHIP 10 (1005)
R1853	1-208-935-81	s	RES, CHIP 100K (1005)
R1854	1-208-943-81	s	RES, CHIP 220K (1005)
R1855	1-208-943-81	s	RES, CHIP 220K (1005)
R1856	1-220-870-81	s	RES, CHIP 10 (1005)
R1857	1-220-870-81	s	RES, CHIP 10 (1005)
R1858	1-208-935-81	s	RES, CHIP 100K (1005)
R1859	1-208-935-81	s	RES, CHIP 100K (1005)
R1860	1-220-870-81	s	RES, CHIP 10 (1005)
R1861	1-208-935-81	s	RES, CHIP 100K (1005)
R1863	1-208-911-81	s	RES, CHIP 10K (1005)
R1865	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1866	1-208-911-81	s	RES, CHIP 10K (1005)
R1867	1-208-923-81	s	RES, CHIP 33K (1005)
R1868	1-208-927-81	s	RES, CHIP 47K (1005)
R1870	1-208-923-81	s	RES, CHIP 33K (1005)
R1871	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1872	1-208-911-81	s	RES, CHIP 10K (1005)
R1873	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1875	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1876	1-218-989-81	s	RES, CHIP 1M
R1878	1-208-943-81	s	RES, CHIP 220K (1005)
R1879	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1880	1-208-911-81	s	RES, CHIP 10K (1005)
R1882	1-208-943-81	s	RES, CHIP 220K (1005)
R1884	1-208-919-81	s	RES, CHIP 22K (1005)
R1885	1-208-919-81	s	RES, CHIP 22K (1005)
R1887	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1888	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1889	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1890	1-208-911-81	s	RES, CHIP 10K (1005)
R1891	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1892	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1893	1-208-911-81	s	RES, CHIP 10K (1005)
R1894	1-208-911-81	s	RES, CHIP 10K (1005)
R1895	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1896	1-208-911-81	s	RES, CHIP 10K (1005)
R1897	1-208-911-81	s	RES, CHIP 10K (1005)
R1898	1-208-911-81	s	RES, CHIP 10K (1005)
R1899	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1900	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1902	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1904	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1905	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1907	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1908	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1909	1-208-871-81	s	RES, CHIP 220 (1005)
R1910	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1911	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1912	1-208-911-81	s	RES, CHIP 10K (1005)
R1913	1-208-911-81	s	RES, CHIP 10K (1005)
R1914	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1915	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1916	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1917	1-208-863-81	s	RES, CHIP 100 (1005)
R1919	1-208-935-81	s	RES, CHIP 100K (1005)
R1920	1-208-935-81	s	RES, CHIP 100K (1005)
R1921	1-208-919-81	s	RES, CHIP 22K (1005)
R1922	1-208-935-81	s	RES, CHIP 100K (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R1923	1-208-919-81	s	RES, CHIP 22K (1005)
R1924	1-208-935-81	s	RES, CHIP 100K (1005)
R1925	1-208-919-81	s	RES, CHIP 22K (1005)
R1951	1-208-943-81	s	RES, CHIP 220K (1005)
R1952	1-208-943-81	s	RES, CHIP 220K (1005)
R1953	1-208-911-81	s	RES, CHIP 10K (1005)
R1954	1-208-911-81	s	RES, CHIP 10K (1005)
R1955	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1956	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1957	1-208-911-81	s	RES, CHIP 10K (1005)
R1958	1-208-879-81	s	RES, CHIP 470 (1005)
R1959	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1960	1-208-911-81	s	RES, CHIP 10K (1005)
R1961	1-220-870-81	s	RES, CHIP 10 (1005)
R1962	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1963	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1964	1-208-911-81	s	RES, CHIP 10K (1005)
R1965	1-208-911-81	s	RES, CHIP 10K (1005)
R1966	1-220-870-81	s	RES, CHIP 10 (1005)
R1967	1-208-919-81	s	RES, CHIP 22K (1005)
R1968	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1969	1-208-879-81	s	RES, CHIP 470 (1005)
R1970	1-220-870-81	s	RES, CHIP 10 (1005)
R1971	1-220-870-81	s	RES, CHIP 10 (1005)
R1972	1-208-863-81	s	RES, CHIP 100 (1005)
R1973	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1974	1-208-879-81	s	RES, CHIP 470 (1005)
R1976	1-220-870-81	s	RES, CHIP 10 (1005)
R1977	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1978	1-208-879-81	s	RES, CHIP 470 (1005)
R1979	1-220-870-81	s	RES, CHIP 10 (1005)
R1980	1-220-870-81	s	RES, CHIP 10 (1005)
R1981	1-220-870-81	s	RES, CHIP 10 (1005)
R1982	1-208-911-81	s	RES, CHIP 10K (1005)
R1983	1-208-879-81	s	RES, CHIP 470 (1005)
R1984	1-208-919-81	s	RES, CHIP 22K (1005)
R1985	1-208-879-81	s	RES, CHIP 470 (1005)
R1986	1-220-870-81	s	RES, CHIP 10 (1005)
R1987	1-220-870-81	s	RES, CHIP 10 (1005)
R1989	1-220-870-81	s	RES, CHIP 10 (1005)
R1991	1-208-943-81	s	RES, CHIP 220K (1005)
R1992	1-208-943-81	s	RES, CHIP 220K (1005)
R1997	1-220-870-81	s	RES, CHIP 10 (1005)
R1998	1-220-870-81	s	RES, CHIP 10 (1005)
R1999	1-208-927-81	s	RES, CHIP 47K (1005)
R2000	1-208-919-81	s	RES, CHIP 22K (1005)
R2002	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2004	1-208-927-81	s	RES, CHIP 47K (1005)
R2005	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2007	1-208-911-81	s	RES, CHIP 10K (1005)
R2008	1-208-923-81	s	RES, CHIP 33K (1005)
R2009	1-208-927-81	s	RES, CHIP 47K (1005)
R2012	1-208-919-81	s	RES, CHIP 22K (1005)
R2013	1-218-989-81	s	RES, CHIP 1M
R2014	1-218-989-81	s	RES, CHIP 1M
R2016	1-218-989-81	s	RES, CHIP 1M
R2017	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2018	1-208-923-81	s	RES, CHIP 33K (1005)
R2019	1-208-943-81	s	RES, CHIP 220K (1005)
R2020	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2021	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2022	1-208-923-81	s	RES, CHIP 33K (1005)
R2023	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2024	1-208-943-81	s	RES, CHIP 220K (1005)
R2025	1-208-927-81	s	RES, CHIP 47K (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R2027	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2028	1-208-919-81	s	RES, CHIP 22K (1005)
R2029	1-208-919-81	s	RES, CHIP 22K (1005)
R2031	1-208-911-81	s	RES, CHIP 10K (1005)
R2032	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2033	1-208-863-81	s	RES, CHIP 100 (1005)
R2034	1-208-863-81	s	RES, CHIP 100 (1005)
R2035	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2036	1-208-911-81	s	RES, CHIP 10K (1005)
R2037	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R2038	1-218-823-91	s	RES, CHIP 100 (1608)
R2039	1-208-911-81	s	RES, CHIP 10K (1005)
R2040	1-208-911-81	s	RES, CHIP 10K (1005)
R2041	1-208-911-81	s	RES, CHIP 10K (1005)
R2042	1-218-823-91	s	RES, CHIP 100 (1608)
R2043	1-208-911-81	s	RES, CHIP 10K (1005)
R2044	1-218-823-91	s	RES, CHIP 100 (1608)
R2045	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R2046	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2047	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2048	1-208-911-81	s	RES, CHIP 10K (1005)
R2049	1-208-923-81	s	RES, CHIP 33K (1005)
R2050	1-208-927-81	s	RES, CHIP 47K (1005)
R2051	1-218-823-91	s	RES, CHIP 100 (1608)
R2052	1-208-915-81	s	RES, CHIP 15K (1005)
R2053	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2054	1-208-935-81	s	RES, CHIP 100K (1005)
R2055	1-208-911-81	s	RES, CHIP 10K (1005)
R2056	1-208-911-81	s	RES, CHIP 10K (1005)
R2057	1-208-911-81	s	RES, CHIP 10K (1005)
R2058	1-208-915-81	s	RES, CHIP 15K (1005)
R2059	1-208-927-81	s	RES, CHIP 47K (1005)
R2060	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2063	1-208-863-81	s	RES, CHIP 100 (1005)
R2064	1-208-927-81	s	RES, CHIP 47K (1005)
R2065	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2066	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2067	1-208-911-81	s	RES, CHIP 10K (1005)
R2068	1-208-911-81	s	RES, CHIP 10K (1005)
R2069	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2070	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2071	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2072	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2073	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2074	1-216-833-91	s	RES, CHIP 10K (1608)
R2075	1-216-833-91	s	RES, CHIP 10K (1608)
R2101	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2102	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2103	1-208-911-81	s	RES, CHIP 10K (1005)
R2104	1-208-927-81	s	RES, CHIP 47K (1005)
R2105	1-208-927-81	s	RES, CHIP 47K (1005)
R2106	1-208-911-81	s	RES, CHIP 10K (1005)
R2107	1-208-919-81	s	RES, CHIP 22K (1005)
R2108	1-218-871-91	s	RES, CHIP 10K (1608)
R2109	1-208-911-81	s	RES, CHIP 10K (1005)
R2110	1-216-837-91	s	RES, CHIP 22K (1608)
R2111	1-208-911-81	s	RES, CHIP 10K (1005)
R2112	1-208-911-81	s	RES, CHIP 10K (1005)
R2113	1-216-837-91	s	RES, CHIP 22K (1608)
R2114	1-218-871-91	s	RES, CHIP 10K (1608)
R2115	1-208-943-81	s	RES, CHIP 220K (1005)
R2116	1-208-911-81	s	RES, CHIP 10K (1005)
R2117	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2118	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2119	1-220-882-81	s	RES, CHIP 33 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R2120	1-218-827-91	s	RES, CHIP 150 (1608)
R2121	1-220-882-81	s	RES, CHIP 33 (1005)
R2122	1-218-827-91	s	RES, CHIP 150 (1608)
R2123	1-208-927-81	s	RES, CHIP 47K (1005)
R2124	1-208-927-81	s	RES, CHIP 47K (1005)
R2125	1-208-927-81	s	RES, CHIP 47K (1005)
R2126	1-208-927-81	s	RES, CHIP 47K (1005)
R2128	1-218-989-81	s	RES, CHIP 1M
R2130	1-218-989-81	s	RES, CHIP 1M
R2131	1-208-907-81	s	RES, CHIP 6.8K (1005)
R2132	1-218-989-81	s	RES, CHIP 1M
R2133	1-208-907-81	s	RES, CHIP 6.8K (1005)
R2134	1-208-919-81	s	RES, CHIP 22K (1005)
R2135	1-218-871-91	s	RES, CHIP 10K (1608)
R2136	1-216-837-91	s	RES, CHIP 22K (1608)
R2137	1-218-989-81	s	RES, CHIP 1M
R2138	1-216-837-91	s	RES, CHIP 22K (1608)
R2139	1-218-871-91	s	RES, CHIP 10K (1608)
R2140	1-208-943-81	s	RES, CHIP 220K (1005)
R2141	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2142	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2143	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2144	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2145	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2146	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2147	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2148	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2149	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2150	1-208-855-81	s	RES, CHIP 47 (1005)
R2151	1-220-870-81	s	RES, CHIP 10 (1005)
R2152	1-208-919-81	s	RES, CHIP 22K (1005)
R2153	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2154	1-208-879-81	s	RES, CHIP 470 (1005)
R2155	1-218-989-81	s	RES, CHIP 1M
R2156	1-220-870-81	s	RES, CHIP 10 (1005)
R2157	1-208-863-81	s	RES, CHIP 100 (1005)
R2158	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2159	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2160	1-208-911-81	s	RES, CHIP 10K (1005)
R2161	1-220-870-81	s	RES, CHIP 10 (1005)
R2162	1-208-879-81	s	RES, CHIP 470 (1005)
R2164	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2165	1-208-911-81	s	RES, CHIP 10K (1005)
R2166	1-220-870-81	s	RES, CHIP 10 (1005)
R2167	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2168	1-208-879-81	s	RES, CHIP 470 (1005)
R2169	1-208-855-81	s	RES, CHIP 47 (1005)
R2170	1-220-870-81	s	RES, CHIP 10 (1005)
R2171	1-220-870-81	s	RES, CHIP 10 (1005)
R2172	1-208-911-81	s	RES, CHIP 10K (1005)
R2173	1-208-879-81	s	RES, CHIP 470 (1005)
R2174	1-208-919-81	s	RES, CHIP 22K (1005)
R2175	1-220-870-81	s	RES, CHIP 10 (1005)
R2176	1-208-879-81	s	RES, CHIP 470 (1005)
R2177	1-208-935-81	s	RES, CHIP 100K (1005)
R2178	1-208-935-81	s	RES, CHIP 100K (1005)
R2179	1-220-870-81	s	RES, CHIP 10 (1005)
R2180	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2181	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2182	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2183	1-208-911-81	s	RES, CHIP 10K (1005)
R2184	1-208-927-81	s	RES, CHIP 47K (1005)
R2185	1-208-927-81	s	RES, CHIP 47K (1005)
R2186	1-208-911-81	s	RES, CHIP 10K (1005)
R2187	1-208-919-81	s	RES, CHIP 22K (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R2188	1-218-871-91	s	RES, CHIP 10K (1608)
R2189	1-208-911-81	s	RES, CHIP 10K (1005)
R2190	1-216-837-91	s	RES, CHIP 22K (1608)
R2191	1-208-911-81	s	RES, CHIP 10K (1005)
R2192	1-208-911-81	s	RES, CHIP 10K (1005)
R2193	1-216-837-91	s	RES, CHIP 22K (1608)
R2194	1-218-871-91	s	RES, CHIP 10K (1608)
R2195	1-208-943-81	s	RES, CHIP 220K (1005)
R2196	1-208-911-81	s	RES, CHIP 10K (1005)
R2197	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2198	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2199	1-220-882-81	s	RES, CHIP 33 (1005)
R2200	1-218-827-91	s	RES, CHIP 150 (1608)
R2201	1-220-882-81	s	RES, CHIP 33 (1005)
R2202	1-218-827-91	s	RES, CHIP 150 (1608)
R2203	1-208-927-81	s	RES, CHIP 47K (1005)
R2204	1-208-927-81	s	RES, CHIP 47K (1005)
R2205	1-208-927-81	s	RES, CHIP 47K (1005)
R2206	1-208-927-81	s	RES, CHIP 47K (1005)
R2208	1-218-989-81	s	RES, CHIP 1M
R2210	1-218-989-81	s	RES, CHIP 1M
R2211	1-208-907-81	s	RES, CHIP 6.8K (1005)
R2212	1-218-989-81	s	RES, CHIP 1M
R2213	1-208-907-81	s	RES, CHIP 6.8K (1005)
R2214	1-208-919-81	s	RES, CHIP 22K (1005)
R2215	1-218-871-91	s	RES, CHIP 10K (1608)
R2216	1-216-837-91	s	RES, CHIP 22K (1608)
R2217	1-218-989-81	s	RES, CHIP 1M
R2218	1-216-837-91	s	RES, CHIP 22K (1608)
R2219	1-218-871-91	s	RES, CHIP 10K (1608)
R2220	1-208-943-81	s	RES, CHIP 220K (1005)
R2221	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2222	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2223	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2224	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2225	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2226	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2227	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2228	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2229	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2230	1-208-855-81	s	RES, CHIP 47 (1005)
R2231	1-220-870-81	s	RES, CHIP 10 (1005)
R2232	1-208-919-81	s	RES, CHIP 22K (1005)
R2233	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2234	1-208-879-81	s	RES, CHIP 470 (1005)
R2235	1-218-989-81	s	RES, CHIP 1M
R2236	1-220-870-81	s	RES, CHIP 10 (1005)
R2237	1-208-863-81	s	RES, CHIP 100 (1005)
R2238	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2239	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2240	1-208-911-81	s	RES, CHIP 10K (1005)
R2241	1-220-870-81	s	RES, CHIP 10 (1005)
R2242	1-208-879-81	s	RES, CHIP 470 (1005)
R2244	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2245	1-208-911-81	s	RES, CHIP 10K (1005)
R2246	1-220-870-81	s	RES, CHIP 10 (1005)
R2247	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2248	1-208-879-81	s	RES, CHIP 470 (1005)
R2249	1-208-855-81	s	RES, CHIP 47 (1005)
R2250	1-220-870-81	s	RES, CHIP 10 (1005)
R2251	1-220-870-81	s	RES, CHIP 10 (1005)
R2252	1-208-911-81	s	RES, CHIP 10K (1005)
R2253	1-208-879-81	s	RES, CHIP 470 (1005)
R2254	1-208-919-81	s	RES, CHIP 22K (1005)
R2255	1-220-870-81	s	RES, CHIP 10 (1005)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
R2256	1-208-879-81	s	RES, CHIP 470 (1005)
R2257	1-208-935-81	s	RES, CHIP 100K (1005)
R2258	1-208-935-81	s	RES, CHIP 100K (1005)
R2259	1-220-870-81	s	RES, CHIP 10 (1005)
R2260	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2261	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2262	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2263	1-208-887-81	s	RES, CHIP 1.0K (1005)
RB301	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB302	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB303	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB304	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB305	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB306	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB312	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB313	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB314	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB315	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB316	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB317	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB318	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB401	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB402	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB403	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB404	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB405	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB406	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB407	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB408	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB409	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB410	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB411	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB412	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB413	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB414	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB415	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB601	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB701	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB702	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB703	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB704	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB705	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB706	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB707	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB708	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB709	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB710	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB711	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB712	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB713	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB714	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB715	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB716	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB717	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB718	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB719	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB720	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB721	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB722	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB723	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB724	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB801	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB802	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB901	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB902	1-234-372-21	s	RES, NETWORK 100 (1005X4)

SY-408 BOARD [SUFFIX -12]

Ref. No. or Q'ty	Part No.	SP	Description
RB903	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB904	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB905	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB906	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB907	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB908	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB909	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB910	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB911	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1101	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1102	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1103	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1104	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1105	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1201	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1401	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1501	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1502	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1503	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1601	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1602	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1603	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RV1901	1-225-793-21	s	RES, ADJ, CERMET 20K
S3	1-771-796-21	s	SWITCH, SLIDE
S301	1-771-709-41	s	SWITCH, SLIDE
S601	1-786-725-21	s	SWITCH, TACTILE
S901	1-692-270-41	s	SWITCH, SLIDE
THP1 ⚠	1-802-063-21	s	THERMISTOR, POSITIVE
THP101 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP102 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP103 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
TP1	1-780-408-11	o	TERMINAL, LUG
TP2	1-780-408-11	o	TERMINAL, LUG
TP3	1-780-408-11	o	TERMINAL, LUG
TP301	1-535-877-22	s	CHIP, CHECKER
TP1301	1-535-877-22	s	CHIP, CHECKER
X401	1-813-052-21	s	VIBRATOR, CRYSTAL (25 MHz)
X1001	1-813-253-12	s	OSCILLATOR, CRYSTAL (VCXO) 5V

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1867-057-A	s	MOUNTED CIRCUIT BOARD, SY-408
3pcs	3-729-061-02	s	SCREW (M2) (TYPE 1)
BT301	1-251-928-21	s	SOCKET, BATTERY
C1	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C2	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C3	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C4	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C5	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C6	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C8	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C9	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C10	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C11	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C12	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C13	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C14	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
C15	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C16	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C17	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C18	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C19	1-118-361-11	s	CAP, CERAMIC 0.1MF X7R 1608
C20	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C21	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C22	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C23	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C24	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C101	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C102	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C103	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C104	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C105	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C106	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C107	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C108	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C109	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C110	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C111	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C112	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C113	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C114	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C115	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C116	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C117	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C118	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C119	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C120	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C121	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C122	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C123	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C124	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C125	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C127	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C128	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C129	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C130	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C131	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C132	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C133	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C135	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C136	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C137	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C139	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C140	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C141	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C142	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C143	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C144	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C145	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C146	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C147	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C148	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C149	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C150	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C151	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C152	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C153	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C154	1-118-361-11	s	CAP, CERAMIC 0.1MF X7R 1608
C155	1-116-082-11	s	CAP, CHIP ELECT 47MF (6.3X7.7)
C156	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C157	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C159	1-118-361-11	s	CAP, CERAMIC 0.1MF X7R 1608

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
C160	1-116-082-11	s	CAP, CHIP ELECT 47MF (6.3X7.7)
C161	1-114-160-91	s	CAP, CHIP CERAMIC 1MF B 3225
C162	1-114-160-91	s	CAP, CHIP CERAMIC 1MF B 3225
C163	1-114-507-11	s	CAP, CERAMIC 1UF X7R
C164	1-114-160-91	s	CAP, CHIP CERAMIC 1MF B 3225
C165	1-114-160-91	s	CAP, CHIP CERAMIC 1MF B 3225
C166	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C167	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C168	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C301	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C302	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C303	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C304	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C305	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C306	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C307	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C310	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C311	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C312	1-114-386-11	s	CAP, NIOBIUM ELECT 100MF 105
C313	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C314	1-112-746-11	s	CAP, CERAMIC 4.7MF B (1608)
C315	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C316	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C317	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C318	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C321	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C322	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C323	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C325	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C326	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C327	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C328	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C329	1-119-923-81	s	CAP, CERAMIC 0.047MF B 1005
C330	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C331	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C332	1-100-880-91	s	CAP, CERAMIC 100MF C (3225)
C333	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C334	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C335	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C424	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C425	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C427	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C428	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C429	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C501	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C502	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C503	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C504	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C505	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C506	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C507	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C508	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C509	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C510	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C512	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C514	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C515	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C516	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C517	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C518	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C519	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C521	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C522	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C523	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C524	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
C601	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C602	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C603	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C604	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C605	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C606	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C607	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C608	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C609	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C610	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C611	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C613	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C614	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C615	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C616	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C617	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C618	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C619	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C620	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C621	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C622	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C623	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C624	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C625	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C626	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C627	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C628	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C629	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C630	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C631	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C632	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C701	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C702	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C703	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C704	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C705	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C706	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C707	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C708	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C709	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C710	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C711	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C712	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C713	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C714	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C715	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C716	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C717	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C718	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C719	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C720	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C721	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C722	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C723	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C801	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C802	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C803	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C804	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C805	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C806	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C807	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C808	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C809	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C810	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C811	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
C814	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C815	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C816	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C817	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C818	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C819	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C820	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C821	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C822	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C823	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C824	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C825	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C826	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C829	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C830	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C831	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C833	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C835	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C836	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C837	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C839	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C841	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C843	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C845	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C846	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C847	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C848	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C849	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C850	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C851	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C852	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C853	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C854	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C855	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C856	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C857	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C858	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1001	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1003	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1004	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1005	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1006	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1007	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1008	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1009	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1010	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C1011	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1051	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1052	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1053	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1054	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1055	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1056	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1057	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1060	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1061	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1064	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1065	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1074	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1075	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1076	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1077	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1078	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1083	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1084	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
C1085	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1086	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1088	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1089	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1098	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1099	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1101	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1103	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1105	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1107	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1108	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1109	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1110	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1111	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1112	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1113	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1114	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1115	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1116	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1117	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1118	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1119	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1120	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1121	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1122	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1123	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1124	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1125	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1126	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1127	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1128	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1129	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1130	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1131	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1132	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1133	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1134	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1135	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1136	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1137	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1138	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1139	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1140	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1141	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1142	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1143	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1144	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1145	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1146	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1147	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1148	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1149	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1150	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1151	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1152	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1153	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1154	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1155	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1156	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1157	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1158	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1201	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1202	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1203	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1204	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
C1205	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1206	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1207	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1208	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1209	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1210	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1211	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1212	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1213	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1214	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1215	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1216	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1217	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1218	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1219	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1220	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1221	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1222	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1223	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1224	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1225	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1226	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1227	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1228	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1229	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1230	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1231	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1232	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1233	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1234	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1235	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1236	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1237	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1238	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1239	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1240	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1241	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1242	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1243	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1244	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1245	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1246	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1247	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1248	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1249	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1251	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1252	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C1253	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1254	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1255	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C1256	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1260	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1261	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1262	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1263	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1266	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1267	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C1268	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1270	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1271	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1272	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1273	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1274	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1275	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1276	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
C1278	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1279	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1281	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1282	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1283	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1303	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1304	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1305	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1306	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1307	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1308	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1309	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C1310	1-164-860-81	s	CAP, CHIP CERAMIC 27PF CH 1005
C1311	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C1312	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1313	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1314	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1315	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1316	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1317	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1318	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1319	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1322	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1323	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1324	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C1325	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1326	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1327	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1328	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1329	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1330	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1331	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1333	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1334	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1335	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1336	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1337	1-100-573-11	s	CAP,CHIP CERAMIC 390PF B 1005
C1338	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1339	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1340	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1341	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1342	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1343	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1344	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1345	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1401	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1402	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1403	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1404	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1405	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1406	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1407	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1408	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1409	1-118-347-11	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1410	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1411	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1412	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1413	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1414	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1415	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1417	1-116-045-91	s	CAP, CERAMIC 4.7MF B 2012
C1418	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1419	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1420	1-116-045-91	s	CAP, CERAMIC 4.7MF B 2012
C1421	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
C1422	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1423	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1424	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1425	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1426	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1427	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1428	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1501	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1502	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1503	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1504	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1505	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1506	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1507	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1508	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1509	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1510	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1511	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1512	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1513	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1514	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1515	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1516	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1517	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1518	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C1519	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C1520	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1521	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1523	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1524	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1525	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1527	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1528	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1529	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1530	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1531	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1532	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1533	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1534	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1535	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1536	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1537	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1538	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1539	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1540	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1541	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1542	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1543	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1544	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1545	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1546	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1547	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1548	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1549	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1550	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1551	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1552	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1553	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1554	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1555	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1556	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1557	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1558	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1559	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1560	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
C1561	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1562	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1563	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1564	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1565	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1566	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1567	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1568	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1569	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1570	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1571	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1572	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1575	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1587	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1601	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1602	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1603	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1604	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1605	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1606	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1607	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1608	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1609	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1610	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1611	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1612	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1613	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1614	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1615	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1616	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1617	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1618	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1619	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1620	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C1621	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1622	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1623	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1624	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1625	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1626	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1627	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1628	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1629	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1630	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1631	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1632	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1633	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1634	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1635	1-115-153-21	s	CAP, ELECT 4.7MF
C1636	1-115-153-21	s	CAP, ELECT 4.7MF
C1637	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1638	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1639	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1640	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1641	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1642	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1643	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1644	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1645	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1648	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1649	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1650	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1651	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1801	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1802	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
C1803	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1804	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1805	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1806	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1807	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1808	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1809	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1810	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1811	1-117-145-21	s	CAP, ELECT 1MF
C1813	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1814	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1815	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C1817	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1818	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1819	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1820	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C1821	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1822	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1823	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1824	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1825	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1826	1-115-459-21	s	CAP, ELECT 47MF
C1827	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1828	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1829	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1830	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1831	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1832	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C1833	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1834	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C1835	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1836	1-119-923-81	s	CAP, CERAMIC 0.047MF B 1005
C1837	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1838	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1839	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C1840	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1841	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1843	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1844	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1846	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1848	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1849	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1850	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1851	1-112-791-11	s	CAP, ELECT 100MF
C1852	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1853	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1854	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1855	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1856	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1857	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1858	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1859	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1860	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1861	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1862	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1863	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1864	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1865	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1866	1-117-145-21	s	CAP, ELECT 1MF
C1901	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1902	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1903	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1904	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1905	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1906	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
C1907	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1908	1-117-145-21	s	CAP, ELECT 1MF
C1909	1-117-145-21	s	CAP, ELECT 1MF
C1910	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C1912	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1913	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C1914	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1915	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1916	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1917	1-115-459-21	s	CAP, ELECT 47MF
C1918	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1919	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1920	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1921	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1922	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C1924	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C1925	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1926	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1929	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1931	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1932	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1933	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1934	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1936	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1938	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C1939	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C1940	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1941	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C1942	1-118-361-11	s	CAP, CERAMIC 0.1MF X7R 1608
C1944	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1945	1-126-405-21	s	CAP, CHIP ELECT 10MF (6.3X5.7)
C1947	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1948	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1949	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1950	1-112-791-11	s	CAP, ELECT 100MF
C1951	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1952	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1953	1-118-361-11	s	CAP, CERAMIC 0.1MF X7R 1608
C1954	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1955	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C1956	1-112-800-11	s	CAP, ELECT 100MF
C1957	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C1958	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2001	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C2002	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2003	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C2004	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C2005	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2006	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2007	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2008	1-117-145-21	s	CAP, ELECT 1MF
C2009	1-117-145-21	s	CAP, ELECT 1MF
C2010	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2011	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2012	1-117-145-21	s	CAP, ELECT 1MF
C2013	1-117-145-21	s	CAP, ELECT 1MF
C2014	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2015	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C2016	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2017	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2018	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C2019	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2020	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C2021	1-115-459-21	s	CAP, ELECT 47MF
C2022	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
C2023	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2024	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2025	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C2026	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C2027	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C2028	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2029	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2030	1-126-405-21	s	CAP, CHIP ELECT 10MF (6.3X5.7)
C2031	1-118-361-11	s	CAP, CERAMIC 0.1MF X7R 1608
C2032	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2033	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2034	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C2035	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C2036	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2037	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2038	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2039	1-117-145-21	s	CAP, ELECT 1MF
C2041	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2042	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2043	1-117-145-21	s	CAP, ELECT 1MF
C2044	1-117-145-21	s	CAP, ELECT 1MF
C2045	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2046	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C2047	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2048	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2049	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C2050	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2051	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C2052	1-115-459-21	s	CAP, ELECT 47MF
C2053	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C2054	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2055	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2056	1-164-876-81	s	CAP,CHIP CERAMIC 120PF CH 1005
C2057	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C2058	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C2059	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2060	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2061	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C2062	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C2063	1-117-145-21	s	CAP, ELECT 1MF
C2064	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
CN1	1-794-959-21	o	PIN, CONNECTOR (PWB, PRINT)20P
CN2	1-770-625-21	s	PIN, CONNECTOR 8P
CN3	1-819-577-21	s	PIN, CONNECTOR (PC BOARD) 15P
CN4	1-770-623-21	s	PIN, CONNECTOR 6P
CN5	1-785-840-31	s	CONNECTOR, FFC/FPC(ZIF) AN 15P
CN6	1-770-625-21	s	PIN, CONNECTOR 8P
CN7	1-770-625-21	s	PIN, CONNECTOR 8P
CN8	1-794-142-31	s	CONNECTOR, FFC/FPC(ZIF) AN 36P
CN9	1-778-645-31	s	CONNECTOR, FFC/FPC(ZIF) AN 10P
CN10	1-770-626-21	s	PIN, CONNECTOR 9P
CN11	1-819-577-21	s	PIN, CONNECTOR (PC BOARD) 15P
CN12	1-770-160-21	s	PIN, CONNECTOR (PC BOARD) 2P
CN51	1-793-141-21	s	PIN, CONNECTOR (PC BOARD) 15P
CN102	1-794-340-21	s	CONNECTOR, BOARD TO BOARD 120P
CN201	1-774-260-31	s	CONNECTOR, FFC/FPC(ZIF) AN 20P
CN204	1-770-620-21	s	PIN, CONNECTOR 3P
CN206	1-784-254-21	s	CONNECTOR 10P
D1	6-501-123-01	s	DIODE RB160M-60TR
D2	8-719-069-59	s	DI UDZSUSTE-178.2B
D101	8-719-083-60	s	DI UDZSUSTE-174.7B
D102	8-719-083-60	s	DI UDZSUSTE-174.7B
D103	8-719-083-83	s	DI UDZSUSTE-1715B
D106	8-719-083-83	s	DI UDZSUSTE-1715B

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
D107	8-719-083-60	s	DI UDZSUSTE-174.7B
D108	8-719-083-60	s	DI UDZSUSTE-174.7B
D109	8-719-083-60	s	DI UDZSUSTE-174.7B
D110	8-719-024-71	s	DIODE 1SS362-TE85L
D111	6-502-197-01	s	DI SML-D12M8WT86SM
D112	6-502-598-01	s	DI SML-D12U8WT86
D113	8-719-056-48	s	DI 1SS388
D114	8-719-056-48	s	DI 1SS388
D115	6-501-123-01	s	DIODE RB160M-60TR
D116	8-719-072-43	s	DIODE RB050L-40TE25
D117	6-501-123-01	s	DIODE RB160M-60TR
D118	6-501-123-01	s	DIODE RB160M-60TR
D119	8-719-083-83	s	DI UDZSUSTE-1715B
D301	6-502-197-01	s	DI SML-D12M8WT86SM
D302	8-719-024-71	s	DIODE 1SS362-TE85L
D303	8-719-024-71	s	DIODE 1SS362-TE85L
D601	8-719-024-71	s	DIODE 1SS362-TE85L
D602	8-719-024-71	s	DIODE 1SS362-TE85L
D603	8-719-024-71	s	DIODE 1SS362-TE85L
D604	8-719-024-71	s	DIODE 1SS362-TE85L
D605	8-719-024-71	s	DIODE 1SS362-TE85L
D607	8-719-989-04	s	DIODE DAN222-TL
D701	8-719-024-71	s	DIODE 1SS362-TE85L
D702	8-719-024-71	s	DIODE 1SS362-TE85L
D801	8-719-024-71	s	DIODE 1SS362-TE85L
D802	8-719-056-65	s	DIODE 1SS372-TE85L
D803	8-719-056-65	s	DIODE 1SS372-TE85L
D804	8-719-024-71	s	DIODE 1SS362-TE85L
D805	8-719-024-71	s	DIODE 1SS362-TE85L
D806	8-719-024-71	s	DIODE 1SS362-TE85L
D807	8-719-083-60	s	DI UDZSUSTE-174.7B
D808	8-719-083-60	s	DI UDZSUSTE-174.7B
D809	8-719-056-48	s	DI 1SS388
D810	8-719-056-48	s	DI 1SS388
D811	8-719-024-71	s	DIODE 1SS362-TE85L
D812	8-719-024-71	s	DIODE 1SS362-TE85L
D1401	8-719-024-71	s	DIODE 1SS362-TE85L
D1402	8-719-991-01	s	DIODE DAP222-TL
D1403	8-719-991-01	s	DIODE DAP222-TL
D1404	8-719-991-01	s	DIODE DAP222-TL
D1405	8-719-056-48	s	DI 1SS388
D1406	8-719-024-71	s	DIODE 1SS362-TE85L
D1407	8-719-024-71	s	DIODE 1SS362-TE85L
D1501	6-500-696-01	s	DI UDZSUSTE-173.0B
D1502	6-500-696-01	s	DI UDZSUSTE-173.0B
D1503	6-500-696-01	s	DI UDZSUSTE-173.0B
D1504	6-500-696-01	s	DI UDZSUSTE-173.0B
D1601	8-719-024-71	s	DIODE 1SS362-TE85L
D1801	8-719-056-48	s	DI 1SS388
D1901	8-719-024-71	s	DIODE 1SS362-TE85L
D1902	8-719-083-66	s	DI UDZSUSTE-1718B
D1903	8-719-083-66	s	DI UDZSUSTE-1718B
D1904	8-719-083-66	s	DI UDZSUSTE-1718B
D1905	8-719-083-66	s	DI UDZSUSTE-1718B
D1906	6-502-598-01	s	DI SML-D12U8WT86
D2001	8-719-024-71	s	DIODE 1SS362-TE85L
D2002	8-719-024-71	s	DIODE 1SS362-TE85L
D2003	8-719-024-71	s	DIODE 1SS362-TE85L
D2004	8-719-024-71	s	DIODE 1SS362-TE85L
D2005	8-719-024-71	s	DIODE 1SS362-TE85L
D2006	8-719-024-71	s	DIODE 1SS362-TE85L
D2007	8-719-024-71	s	DIODE 1SS362-TE85L
D2008	8-719-024-71	s	DIODE 1SS362-TE85L
D2009	8-719-024-71	s	DIODE 1SS362-TE85L
D2010	8-719-024-71	s	DIODE 1SS362-TE85L

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
D2011	8-719-024-71	s	DIODE 1SS362-TE85L
D2012	8-719-024-71	s	DIODE 1SS362-TE85L
D2013	8-719-989-04	s	DIODE DAN222-TL
D2014	8-719-989-04	s	DIODE DAN222-TL
D2015	8-719-989-04	s	DIODE DAN222-TL
D2016	8-719-989-04	s	DIODE DAN222-TL
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
E3	1-535-877-22	s	CHIP, CHECKER
E4	1-535-877-22	s	CHIP, CHECKER
E5	1-535-877-22	s	CHIP, CHECKER
E6	1-535-877-22	s	CHIP, CHECKER
FB1	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB2	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB3	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB4	1-400-832-21	s	SMD EMI FERRITE
FB5	1-400-832-21	s	SMD EMI FERRITE
FB6	1-400-832-21	s	SMD EMI FERRITE
FB7	1-400-832-21	s	SMD EMI FERRITE
FB8	1-400-832-21	s	SMD EMI FERRITE
FB9	1-400-832-21	s	SMD EMI FERRITE
FB10	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB11	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB12	1-400-832-21	s	SMD EMI FERRITE
FB13	1-400-832-21	s	SMD EMI FERRITE
FB14	1-400-832-21	s	SMD EMI FERRITE
FB15	1-400-832-21	s	SMD EMI FERRITE
FB16	1-400-832-21	s	SMD EMI FERRITE
FB17	1-400-832-21	s	SMD EMI FERRITE
FB18	1-400-832-21	s	SMD EMI FERRITE
FB19	1-400-832-21	s	SMD EMI FERRITE
FB20	1-400-832-21	s	SMD EMI FERRITE
FB21	1-400-832-21	s	SMD EMI FERRITE
FB22	1-400-832-21	s	SMD EMI FERRITE
FB23	1-400-832-21	s	SMD EMI FERRITE
FB24	1-400-832-21	s	SMD EMI FERRITE
FB25	1-400-832-21	s	SMD EMI FERRITE
FB26	1-400-832-21	s	SMD EMI FERRITE
FB27	1-400-832-21	s	SMD EMI FERRITE
FB28	1-400-832-21	s	SMD EMI FERRITE
FB29	1-400-832-21	s	SMD EMI FERRITE
FB30	1-400-832-21	s	SMD EMI FERRITE
FB31	1-400-832-21	s	SMD EMI FERRITE
FB32	1-400-832-21	s	SMD EMI FERRITE
FB33	1-400-832-21	s	SMD EMI FERRITE
FB34	1-400-832-21	s	SMD EMI FERRITE
FB35	1-400-832-21	s	SMD EMI FERRITE
FB36	1-400-832-21	s	SMD EMI FERRITE
FB37	1-400-832-21	s	SMD EMI FERRITE
FB38	1-400-832-21	s	SMD EMI FERRITE
FB39	1-400-832-21	s	SMD EMI FERRITE
FB40	1-400-832-21	s	SMD EMI FERRITE
FB41	1-400-832-21	s	SMD EMI FERRITE
FB42	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB43	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB44	1-400-832-21	s	SMD EMI FERRITE
FB45	1-400-832-21	s	SMD EMI FERRITE
FB46	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB47	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB48	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB49	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB50	1-400-832-21	s	SMD EMI FERRITE
FB51	1-400-832-21	s	SMD EMI FERRITE
FB52	1-400-832-21	s	SMD EMI FERRITE

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
FB53	1-400-832-21	s	SMD EMI FERRITE
FB54	1-400-832-21	s	SMD EMI FERRITE
FB55	1-400-832-21	s	SMD EMI FERRITE
FB56	1-400-832-21	s	SMD EMI FERRITE
FB57	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB58	1-400-832-21	s	SMD EMI FERRITE
FB59	1-400-832-21	s	SMD EMI FERRITE
FB60	1-400-832-21	s	SMD EMI FERRITE
FB61	1-400-832-21	s	SMD EMI FERRITE
FB62	1-400-832-21	s	SMD EMI FERRITE
FB63	1-400-832-21	s	SMD EMI FERRITE
FB64	1-400-832-21	s	SMD EMI FERRITE
FB65	1-400-832-21	s	SMD EMI FERRITE
FB66	1-400-832-21	s	SMD EMI FERRITE
FB67	1-400-832-21	s	SMD EMI FERRITE
FB68	1-400-832-21	s	SMD EMI FERRITE
FB69	1-400-832-21	s	SMD EMI FERRITE
FB70	1-400-832-21	s	SMD EMI FERRITE
FB71	1-400-832-21	s	SMD EMI FERRITE
FB72	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB73	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB74	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB75	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB76	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB77	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB78	1-400-832-21	s	SMD EMI FERRITE
FB79	1-400-832-21	s	SMD EMI FERRITE
FB80	1-400-832-21	s	SMD EMI FERRITE
FB81	1-400-832-21	s	SMD EMI FERRITE
FB82	1-400-832-21	s	SMD EMI FERRITE
FB83	1-400-832-21	s	SMD EMI FERRITE
FB84	1-400-832-21	s	SMD EMI FERRITE
FB85	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB86	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB87	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB88	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB89	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB90	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB91	1-400-832-21	s	SMD EMI FERRITE
FB92	1-400-832-21	s	SMD EMI FERRITE
FB93	1-400-832-21	s	SMD EMI FERRITE
FB94	1-400-832-21	s	SMD EMI FERRITE
FB95	1-400-832-21	s	SMD EMI FERRITE
FB96	1-400-832-21	s	SMD EMI FERRITE
FB97	1-400-832-21	s	SMD EMI FERRITE
FB98	1-400-832-21	s	SMD EMI FERRITE
FB99	1-400-832-21	s	SMD EMI FERRITE
FB101	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB102	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB103	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB104	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB105	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB106	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB107	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB108	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB109	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB110	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB111	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB112	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB151	1-400-832-21	s	SMD EMI FERRITE
FB303	1-400-832-21	s	SMD EMI FERRITE
FB304	1-400-832-21	s	SMD EMI FERRITE
FB305	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB306	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB307	1-400-832-21	s	SMD EMI FERRITE

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
FB308	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB309	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB310	1-400-832-21	s	SMD EMI FERRITE
FB571	1-400-832-21	s	SMD EMI FERRITE
FB701	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB702	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB703	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB704	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB705	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB706	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB707	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB801	1-414-772-21	s	FERRITE. EMI (SMD) (2012)
FB1001	1-400-832-21	s	SMD EMI FERRITE
FB1002	1-400-832-21	s	SMD EMI FERRITE
FB1003	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1101	1-400-832-21	s	SMD EMI FERRITE
FB1102	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1103	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1104	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1105	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1106	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1107	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1108	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1109	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1110	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1111	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1112	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1200	1-400-462-21	s	FERRITE, EMI (SMD) (1005)
FB1201	1-400-832-21	s	SMD EMI FERRITE
FB1202	1-400-832-21	s	SMD EMI FERRITE
FB1203	1-400-832-21	s	SMD EMI FERRITE
FB1204	1-400-832-21	s	SMD EMI FERRITE
FB1205	1-400-832-21	s	SMD EMI FERRITE
FB1206	1-400-832-21	s	SMD EMI FERRITE
FB1207	1-400-832-21	s	SMD EMI FERRITE
FB1208	1-400-832-21	s	SMD EMI FERRITE
FB1209	1-400-832-21	s	SMD EMI FERRITE
FB1210	1-400-832-21	s	SMD EMI FERRITE
FB1211	1-400-832-21	s	SMD EMI FERRITE
FB1212	1-400-832-21	s	SMD EMI FERRITE
FB1213	1-400-832-21	s	SMD EMI FERRITE
FB1214	1-400-832-21	s	SMD EMI FERRITE
FB1215	1-400-832-21	s	SMD EMI FERRITE
FB1216	1-400-832-21	s	SMD EMI FERRITE
FB1217	1-400-832-21	s	SMD EMI FERRITE
FB1218	1-400-832-21	s	SMD EMI FERRITE
FB1219	1-400-832-21	s	SMD EMI FERRITE
FB1220	1-400-832-21	s	SMD EMI FERRITE
FB1221	1-400-832-21	s	SMD EMI FERRITE
FB1222	1-400-832-21	s	SMD EMI FERRITE
FB1223	1-400-832-21	s	SMD EMI FERRITE
FB1225	1-400-832-21	s	SMD EMI FERRITE
FB1226	1-400-832-21	s	SMD EMI FERRITE
FB1228	1-400-832-21	s	SMD EMI FERRITE
FB1229	1-400-832-21	s	SMD EMI FERRITE
FB1230	1-400-832-21	s	SMD EMI FERRITE
FB1233	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1234	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1301	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1302	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB1303	1-400-832-21	s	SMD EMI FERRITE
FB1304	1-400-832-21	s	SMD EMI FERRITE
FB1305	1-400-832-21	s	SMD EMI FERRITE
FB1306	1-400-832-21	s	SMD EMI FERRITE
FB1307	1-400-832-21	s	SMD EMI FERRITE

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
FB1308	1-400-832-21	s	SMD EMI FERRITE
FB1309	1-400-832-21	s	SMD EMI FERRITE
FB1310	1-400-832-21	s	SMD EMI FERRITE
FB1401	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1402	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1501	1-400-832-21	s	SMD EMI FERRITE
FB1502	1-400-832-21	s	SMD EMI FERRITE
FB1601	1-400-832-21	s	SMD EMI FERRITE
FB1803	1-400-832-21	s	SMD EMI FERRITE
FB1901	1-400-832-21	s	SMD EMI FERRITE
FB2001	1-400-832-21	s	SMD EMI FERRITE
FL1201	1-813-543-11	s	FILTER, LOW PASS
FL1202	1-813-543-11	s	FILTER, LOW PASS
FL1203	1-813-544-11	s	FILTER, LOW PASS
FL1204	1-482-155-11	s	SMD EMI FILTER
FL1205	1-482-155-11	s	SMD EMI FILTER
FL1206	1-482-155-11	s	SMD EMI FILTER
FL1207	1-482-155-11	s	SMD EMI FILTER
FL1208	1-482-155-11	s	SMD EMI FILTER
FL1209	1-482-155-11	s	SMD EMI FILTER
FL1210	1-482-155-11	s	SMD EMI FILTER
FL1211	1-482-155-11	s	SMD EMI FILTER
FL1212	1-482-155-11	s	SMD EMI FILTER
FL1213	1-233-345-21	s	FILTER, LOW PASS (5.5MHZ)
FL1301	1-200-092-11	s	FILTER, LOW PASS
IC101	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC102	6-706-220-01	s	IC LTC3411EMS#TR
IC103	6-705-480-01	s	IC LT3467ES6#TR
IC104	6-705-480-01	s	IC LT3467ES6#TR
IC105	6-712-135-01	o	IC R1173H001D-T1-FE
IC106	8-759-327-01	s	IC NJM062V(TE2)
IC107	8-759-327-01	s	IC NJM062V(TE2)
IC108	8-759-327-01	s	IC NJM062V(TE2)
IC109	8-759-598-43	s	IC TC7WH04FK
IC301	6-708-478-01	s	IC RX-8025NB
IC302	6-710-988-01	s	IC TC74VCX16843(EL,F)
IC303	6-712-135-01	o	IC R1173H001D-T1-FE
IC305	8-759-598-44	s	IC TC7WH08FK
IC306	6-706-484-01	s	IC TC7SH04FU
IC307	6-712-135-01	o	IC R1173H001D-T1-FE
IC308	6-704-566-01	s	IC R3112N291A-TR-FE
IC309	8-759-656-54	s	IC TC7WH14FK
IC310	6-715-164-01	s	IC TPS2553DBVR
IC311	6-712-135-01	o	IC R1173H001D-T1-FE
IC406	6-706-487-01	s	IC TC7SH08FU
IC409	6-600-060-01	s	IC TC7WZ32FK
IC410	6-600-060-01	s	IC TC7WZ32FK
IC501	6-706-487-01	s	IC TC7SH08FU
IC502	6-706-484-01	s	IC TC7SH04FU
IC503	8-759-656-54	s	IC TC7WH14FK
IC504	8-759-656-54	s	IC TC7WH14FK
IC506	8-759-831-52	s	IC TC7WH125FK
IC507	8-759-831-52	s	IC TC7WH125FK
IC508	8-759-831-52	s	IC TC7WH125FK
IC510	8-759-598-44	s	IC TC7WH08FK
IC511	8-759-598-44	s	IC TC7WH08FK
IC514	6-706-487-01	s	IC TC7SH08FU
IC517	8-759-598-44	s	IC TC7WH08FK
IC518	8-759-598-44	s	IC TC7WH08FK
IC601	6-706-476-01	s	IC TC7SET04FU
IC602	6-706-476-01	s	IC TC7SET04FU
IC603	6-706-488-01	s	IC TC7SH14FU
IC604	6-706-487-01	s	IC TC7SH08FU
IC605	6-711-443-01	s	IC TC74VHCT125AFK(E,K)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
IC606	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC607	6-706-484-01	s	IC TC7SH04FU
IC608	8-759-831-52	s	IC TC7WH125FK
IC609	6-706-487-01	s	IC TC7SH08FU
IC610	8-759-831-52	s	IC TC7WH125FK
IC611	6-706-487-01	s	IC TC7SH08FU
IC612	8-759-598-43	s	IC TC7WH04FK
IC613	6-706-484-01	s	IC TC7SH04FU
IC614	8-759-598-44	s	IC TC7WH08FK
IC615	8-759-831-52	s	IC TC7WH125FK
IC616	6-711-237-01	s	IC NJM2878F3-33 (TE2)
IC617	6-706-489-01	s	IC TC7SH32FU
IC618	6-706-484-01	s	IC TC7SH04FU
IC619	6-706-488-01	s	IC TC7SH14FU
IC620	6-706-487-01	s	IC TC7SH08FU
IC621	8-759-831-52	s	IC TC7WH125FK
IC622	6-711-443-01	s	IC TC74VHCT125AFK(E,K)
IC623	6-706-487-01	s	IC TC7SH08FU
IC624	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC703	6-711-489-01	s	IC TC74VCX244FK(EL)
IC704	6-701-917-01	s	IC TC7PA34FU(TE85R)
IC705	6-701-917-01	s	IC TC7PA34FU(TE85R)
IC706	6-711-489-01	s	IC TC74VCX244FK(EL)
IC707	6-711-489-01	s	IC TC74VCX244FK(EL)
IC708	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC709	6-706-476-01	s	IC TC7SET04FU
IC710	8-759-598-43	s	IC TC7WH04FK
IC711	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC712	8-759-092-83	s	IC SN75158PSR
IC713	8-759-598-44	s	IC TC7WH08FK
IC714	6-701-917-01	s	IC TC7PA34FU(TE85R)
IC715	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC716	6-704-555-01	o	IC TC7PA04FU (TE85R)
IC801	6-708-346-01	s	IC DAC7512N
IC802	6-711-237-01	s	IC NJM2878F3-33 (TE2)
IC803	6-718-398-01	s	IC ADC128S022CIMTX
IC804	6-712-389-01	s	IC TC74VHC4051AFK(EK)
IC805	6-712-389-01	s	IC TC74VHC4051AFK(EK)
IC806	8-759-669-66	s	IC TLC272CPWR-12
IC807	8-759-327-01	s	IC NJM062V(TE2)
IC808	8-759-327-01	s	IC NJM062V(TE2)
IC809	8-759-327-01	s	IC NJM062V(TE2)
IC810	8-759-675-54	s	IC TC7W53FK(TE85R)
IC811	8-759-327-01	s	IC NJM062V(TE2)
IC812	8-759-327-01	s	IC NJM062V(TE2)
IC813	6-706-484-01	s	IC TC7SH04FU
IC1002	6-706-484-01	s	IC TC7SH04FU
IC1003	8-759-327-01	s	IC NJM062V(TE2)
IC1004	8-759-485-24	s	IC MC74HC4046ADTR2
IC1005	6-711-448-01	s	IC TC74VHCT244AFK(E,K)
IC1103	6-706-487-01	s	IC TC7SH08FU
IC1104	6-701-917-01	s	IC TC7PA34FU(TE85R)
IC1105	6-711-438-01	s	IC TC74VHC595FK(EL,K)
IC1106	6-711-438-01	s	IC TC74VHC595FK(EL,K)
IC1107	6-711-438-01	s	IC TC74VHC595FK(EL,K)
IC1108	6-711-443-01	s	IC TC74VHCT125AFK(E,K)
IC1109	8-759-831-52	s	IC TC7WH125FK
IC1110	8-759-831-52	s	IC TC7WH125FK
IC1113	8-759-831-52	s	IC TC7WH125FK
IC1114	8-759-831-52	s	IC TC7WH125FK
IC1115	6-715-036-01	s	IC TC7SZ04FU,RSONYJ
IC1116	6-715-041-01	s	IC TC7SZ125FU,RSOYJ
IC1201	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1202	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1203	8-759-561-46	s	IC AD8014ARTZ-REEL7

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
IC1204	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1205	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1206	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1207	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1208	6-710-945-01	s	IC TC74VHC574FK(EL,K)
IC1209	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1211	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1212	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1301	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1302	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1303	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC1304	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1305	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1306	6-700-186-01	s	IC GS4981ITA
IC1307	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1308	8-759-327-14	s	IC TL712CPSR
IC1309	6-704-099-01	s	IC TC7WZ08FK
IC1310	6-704-099-01	s	IC TC7WZ08FK
IC1311	8-759-669-66	s	IC TLC272CPWR-12
IC1313	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1314	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1401	8-759-644-10	s	IC MAX3491CSD+TG068
IC1402	6-706-484-01	s	IC TC7SH04FU
IC1403	8-759-598-44	s	IC TC7WH08FK
IC1407	6-716-627-01	s	IC LTC1387CG#TR
IC1408	6-706-484-01	s	IC TC7SH04FU
IC1409	6-706-487-01	s	IC TC7SH08FU
IC1410	8-759-672-76	s	IC AK9813BF-E2
IC1411	6-704-567-01	s	IC R3112N451A-TR-FE
IC1412	6-709-322-01	s	IC TC7WH123FK
IC1413	6-706-484-01	s	IC TC7SH04FU
IC1414	6-709-322-01	s	IC TC7WH123FK
IC1415	6-706-489-01	s	IC TC7SH32FU
IC1416	6-704-566-01	s	IC R3112N291A-TR-FE
IC1419	6-706-484-01	s	IC TC7SH04FU
IC1501	6-711-116-01	s	IC NJM2878F3-05 (TE2)
IC1502	6-711-237-01	s	IC NJM2878F3-33 (TE2)
IC1503	6-711-116-01	s	IC NJM2878F3-05 (TE2)
IC1504	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1505	8-759-598-43	s	IC TC7WH04FK
IC1506	6-718-338-01	s	IC AK5381VT-E2
IC1507	6-710-823-01	o	IC NJM2737RB1(TE2)
IC1508	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1509	6-710-823-01	o	IC NJM2737RB1(TE2)
IC1510	8-759-287-55	s	IC TC7S66FU(TE85R)
IC1511	8-759-598-43	s	IC TC7WH04FK
IC1512	6-700-563-01	s	IC AK4552VT-E2
IC1513	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1514	6-701-111-01	s	IC AK4382AVT-E2
IC1515	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1516	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1518	8-759-422-21	s	IC NJM4580V(TE2)
IC1601	8-759-598-43	s	IC TC7WH04FK
IC1602	6-701-111-01	s	IC AK4382AVT-E2
IC1603	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1605	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1606	6-700-563-01	s	IC AK4552VT-E2
IC1607	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1609	8-759-422-21	s	IC NJM4580V(TE2)
IC1801	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC1802	6-704-960-01	s	IC NJM2172V(TE2)
IC1803	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1804	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1805	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1806	6-706-906-01	s	IC NJM2732RB1(TE2)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
IC1807	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1808	8-759-356-17	s	IC NJM4556AM-A-TE2
IC1809	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1810	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1811	6-706-484-01	s	IC TC7SH04FU
IC1901	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC1902	6-706-484-01	s	IC TC7SH04FU
IC1906	8-759-675-54	s	IC TC7W53FK(TE85R)
IC1907	6-706-906-01	s	IC NJM2732RB1(TE2)
IC1909	8-759-327-01	s	IC NJM062V(TE2)
IC1911	8-759-356-17	s	IC NJM4556AM-A-TE2
IC1912	8-759-675-54	s	IC TC7W53FK(TE85R)
IC2001	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC2002	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC2003	6-710-823-01	o	IC NJM2737RB1(TE2)
IC2005	6-711-116-01	s	IC NJM2878F3-05 (TE2)
IC2006	6-711-116-01	s	IC NJM2878F3-05 (TE2)
IC2007	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC2008	6-712-388-01	s	IC TC74VHC4053AFK(EK)
IC2009	6-710-823-01	o	IC NJM2737RB1(TE2)
IC2010	8-759-598-43	s	IC TC7WH04FK
L1	1-457-217-21	o	COMMON MODE CHOKE COIL
L101	1-469-559-21	s	INDUCTOR, CHIP 47UH (LB2016)
L102	1-419-630-21	s	COIL, CHOKE 4.7UH
L103	1-457-455-11	s	CHOKE COIL 10UH
L104	1-457-454-11	s	CHOKE COIL 47UH
L105	1-416-606-21	s	COIL, CHOKE (SMD) 47UH
L1201	1-412-987-41	s	INDUCTOR, SMALL TYPE 4.7UH
L1203	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1204	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1301	1-412-987-41	s	INDUCTOR, SMALL TYPE 4.7UH
L1302	1-412-987-41	s	INDUCTOR, SMALL TYPE 4.7UH
PH701	6-600-851-01	s	PHOTO COUPLER PC4D10SNIP0F
Q1	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q101	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q102	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q103	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q104	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q105	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q106	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q107	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q108	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q109	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q110	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q111	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q112	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q301	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q302	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q303	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q304	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q601	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q602	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q603	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q604	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q605	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q606	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q607	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q608	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q609	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q610	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q611	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q701	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q702	8-729-928-91	s	TRANSISTOR DTC114EE-TL

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
Q703	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q704	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q801	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q1201	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1202	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1203	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1204	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1205	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1206	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1207	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1208	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1209	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1210	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1211	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1212	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1213	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1214	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1215	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1216	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1217	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1218	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1219	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1220	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1221	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1222	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1223	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1224	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1301	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1302	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1303	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1304	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1405	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1406	6-550-980-01	s	TR RN1904
Q1407	6-551-743-01	s	TR SSM6P15FE
Q1408	6-551-743-01	s	TR SSM6P15FE
Q1409	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1501	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1502	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1503	6-551-743-01	s	TR SSM6P15FE
Q1504	6-551-743-01	s	TR SSM6P15FE
Q1505	6-551-041-01	s	TR RN4904
Q1506	6-551-041-01	s	TR RN4904
Q1601	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q1602	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q1603	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q1604	6-550-980-01	s	TR RN1904
Q1605	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1606	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1607	6-551-743-01	s	TR SSM6P15FE
Q1608	6-551-743-01	s	TR SSM6P15FE
Q1609	6-551-041-01	s	TR RN4904
Q1610	6-551-041-01	s	TR RN4904
Q1611	6-551-743-01	s	TR SSM6P15FE
Q1612	6-551-743-01	s	TR SSM6P15FE
Q1613	6-551-041-01	s	TR RN4904
Q1614	6-551-041-01	s	TR RN4904
Q1801	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1802	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1803	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1804	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1805	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1807	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1809	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1810	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1812	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
Q1813	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1814	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1815	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1816	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1817	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1818	6-551-041-01	s	TR RN4904
Q1901	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1902	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1903	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1904	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1905	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1907	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1909	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1910	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1911	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q1912	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q1913	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1914	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q1915	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q1918	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1919	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q1920	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1921	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q1922	6-551-041-01	s	TR RN4904
Q1923	6-551-041-01	s	TR RN4904
Q1924	6-551-041-01	s	TR RN4904
Q2001	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2002	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q2003	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2004	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q2005	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q2006	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q2007	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q2008	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2009	6-551-041-01	s	TR RN4904
Q2010	6-551-041-01	s	TR RN4904
Q2011	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q2012	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q2013	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q2014	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q2017	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q2018	6-551-041-01	s	TR RN4904
Q2020	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q2021	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q2023	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q2024	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q2025	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q2026	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2027	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q2028	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2029	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q2030	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q2031	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q2032	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q2033	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2034	6-551-041-01	s	TR RN4904
Q2036	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q2037	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q2038	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q2039	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q2042	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q2043	6-551-041-01	s	TR RN4904
Q2045	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q2046	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q2048	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
Q2049	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q2050	6-551-041-01	s	TR RN4904
R1	1-208-911-81	s	RES, CHIP 10K (1005)
R2	1-208-911-81	s	RES, CHIP 10K (1005)
R3	1-208-911-81	s	RES, CHIP 10K (1005)
R4	1-220-878-81	s	RES, CHIP 22 (1005)
R5	1-220-878-81	s	RES, CHIP 22 (1005)
R6	1-220-878-81	s	RES, CHIP 22 (1005)
R7	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R8	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R101	1-208-871-81	s	RES, CHIP 220 (1005)
R104	1-208-887-81	s	RES, CHIP 1.0K (1005)
R105	1-208-871-81	s	RES, CHIP 220 (1005)
R107	1-208-887-81	s	RES, CHIP 1.0K (1005)
R108	1-208-871-81	s	RES, CHIP 220 (1005)
R109	1-208-887-81	s	RES, CHIP 1.0K (1005)
R110	1-208-935-81	s	RES, CHIP 100K (1005)
R111	1-208-911-81	s	RES, CHIP 10K (1005)
R112	1-208-891-81	s	RES, CHIP 1.5K (1005)
R113	1-208-903-81	s	RES, CHIP 4.7K (1005)
R114	1-208-883-81	s	RES, CHIP 680 (1005)
R115	1-208-911-81	s	RES, CHIP 10K (1005)
R116	1-208-715-11	s	RES, CHIP 22K (1005)
R117	1-208-911-81	s	RES, CHIP 10K (1005)
R118	1-208-911-81	s	RES, CHIP 10K (1005)
R119	1-208-911-81	s	RES, CHIP 10K (1005)
R120	1-208-911-81	s	RES, CHIP 10K (1005)
R121	1-220-870-81	s	RES, CHIP 10 (1005)
R122	1-208-715-11	s	RES, CHIP 22K (1005)
R124	1-208-871-81	s	RES, CHIP 220 (1005)
R126	1-208-903-81	s	RES, CHIP 4.7K (1005)
R127	1-208-871-81	s	RES, CHIP 220 (1005)
R128	1-208-715-11	s	RES, CHIP 22K (1005)
R129	1-208-911-81	s	RES, CHIP 10K (1005)
R130	1-208-927-81	s	RES, CHIP 47K (1005)
R131	1-208-927-81	s	RES, CHIP 47K (1005)
R133	1-208-911-81	s	RES, CHIP 10K (1005)
R134	1-208-927-81	s	RES, CHIP 47K (1005)
R135	1-208-927-81	s	RES, CHIP 47K (1005)
R136	1-208-927-81	s	RES, CHIP 47K (1005)
R137	1-208-927-81	s	RES, CHIP 47K (1005)
R138	1-208-923-81	s	RES, CHIP 33K (1005)
R139	1-208-911-81	s	RES, CHIP 10K (1005)
R141	1-208-935-81	s	RES, CHIP 100K (1005)
R142	1-208-943-81	s	RES, CHIP 220K (1005)
R143	1-220-870-81	s	RES, CHIP 10 (1005)
R144	1-208-903-81	s	RES, CHIP 4.7K (1005)
R145	1-208-927-81	s	RES, CHIP 47K (1005)
R146	1-208-935-81	s	RES, CHIP 100K (1005)
R147	1-208-935-81	s	RES, CHIP 100K (1005)
R148	1-208-935-81	s	RES, CHIP 100K (1005)
R149	1-208-911-81	s	RES, CHIP 10K (1005)
R150	1-220-878-81	s	RES, CHIP 22 (1005)
R151	1-208-911-81	s	RES, CHIP 10K (1005)
R152	1-220-870-81	s	RES, CHIP 10 (1005)
R153	1-208-927-81	s	RES, CHIP 47K (1005)
R154	1-208-935-81	s	RES, CHIP 100K (1005)
R155	1-208-887-81	s	RES, CHIP 1.0K (1005)
R156	1-208-943-81	s	RES, CHIP 220K (1005)
R157	1-208-911-81	s	RES, CHIP 10K (1005)
R158	1-208-895-81	s	RES, CHIP 2.2K (1005)
R159	1-208-943-81	s	RES, CHIP 220K (1005)
R160	1-208-715-11	s	RES, CHIP 22K (1005)
R161	1-208-911-81	s	RES, CHIP 10K (1005)
R162	1-208-887-81	s	RES, CHIP 1.0K (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R163	1-218-859-91	s	RES, CHIP 3.3K (1608)
R164	1-218-859-91	s	RES, CHIP 3.3K (1608)
R165	1-208-911-81	s	RES, CHIP 10K (1005)
R166	1-208-915-81	s	RES, CHIP 15K (1005)
R167	1-208-911-81	s	RES, CHIP 10K (1005)
R168	1-208-927-81	s	RES, CHIP 47K (1005)
R301	1-208-863-81	s	RES, CHIP 100 (1005)
R302	1-208-863-81	s	RES, CHIP 100 (1005)
R303	1-208-887-81	s	RES, CHIP 1.0K (1005)
R304	1-208-911-81	s	RES, CHIP 10K (1005)
R305	1-208-911-81	s	RES, CHIP 10K (1005)
R306	1-208-911-81	s	RES, CHIP 10K (1005)
R308	1-208-911-81	s	RES, CHIP 10K (1005)
R313	1-208-879-81	s	RES, CHIP 470 (1005)
R314	1-208-943-81	s	RES, CHIP 220K (1005)
R315	⚠ 1-208-887-81	s	RES, CHIP 1.0K (1005)
R316	1-208-887-81	s	RES, CHIP 1.0K (1005)
R317	1-208-911-81	s	RES, CHIP 10K (1005)
R319	1-220-870-81	s	RES, CHIP 10 (1005)
R320	1-208-863-81	s	RES, CHIP 100 (1005)
R321	1-208-863-81	s	RES, CHIP 100 (1005)
R322	1-208-911-81	s	RES, CHIP 10K (1005)
R323	1-208-911-81	s	RES, CHIP 10K (1005)
R324	1-220-878-81	s	RES, CHIP 22 (1005)
R325	1-220-870-81	s	RES, CHIP 10 (1005)
R326	1-220-870-81	s	RES, CHIP 10 (1005)
R327	1-220-878-81	s	RES, CHIP 22 (1005)
R328	1-208-911-81	s	RES, CHIP 10K (1005)
R329	1-208-911-81	s	RES, CHIP 10K (1005)
R330	1-208-911-81	s	RES, CHIP 10K (1005)
R331	1-208-899-81	s	RES, CHIP 3.3K (1005)
R332	1-208-899-81	s	RES, CHIP 3.3K (1005)
R333	1-208-879-81	s	RES, CHIP 470 (1005)
R335	1-208-863-81	s	RES, CHIP 100 (1005)
R336	1-208-911-81	s	RES, CHIP 10K (1005)
R337	1-208-911-81	s	RES, CHIP 10K (1005)
R338	1-208-911-81	s	RES, CHIP 10K (1005)
R339	1-208-911-81	s	RES, CHIP 10K (1005)
R340	1-208-911-81	s	RES, CHIP 10K (1005)
R341	1-208-911-81	s	RES, CHIP 10K (1005)
R342	1-208-911-81	s	RES, CHIP 10K (1005)
R343	1-208-911-81	s	RES, CHIP 10K (1005)
R348	1-208-911-81	s	RES, CHIP 10K (1005)
R349	1-208-911-81	s	RES, CHIP 10K (1005)
R350	1-208-911-81	s	RES, CHIP 10K (1005)
R351	1-208-911-81	s	RES, CHIP 10K (1005)
R352	1-208-911-81	s	RES, CHIP 10K (1005)
R353	1-208-911-81	s	RES, CHIP 10K (1005)
R370	1-208-887-81	s	RES, CHIP 1.0K (1005)
R371	1-208-927-81	s	RES, CHIP 47K (1005)
R432	1-208-871-81	s	RES, CHIP 220 (1005)
R433	1-208-871-81	s	RES, CHIP 220 (1005)
R434	1-208-871-81	s	RES, CHIP 220 (1005)
R435	1-208-871-81	s	RES, CHIP 220 (1005)
R437	1-208-871-81	s	RES, CHIP 220 (1005)
R438	1-208-871-81	s	RES, CHIP 220 (1005)
R439	1-208-871-81	s	RES, CHIP 220 (1005)
R440	1-208-871-81	s	RES, CHIP 220 (1005)
R441	1-208-871-81	s	RES, CHIP 220 (1005)
R443	1-208-911-81	s	RES, CHIP 10K (1005)
R445	1-208-871-81	s	RES, CHIP 220 (1005)
R446	1-208-871-81	s	RES, CHIP 220 (1005)
R447	1-208-871-81	s	RES, CHIP 220 (1005)
R448	1-208-871-81	s	RES, CHIP 220 (1005)
R449	1-208-871-81	s	RES, CHIP 220 (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R450	1-208-871-81	s	RES, CHIP 220 (1005)
R451	1-208-871-81	s	RES, CHIP 220 (1005)
R452	1-208-911-81	s	RES, CHIP 10K (1005)
R501	1-208-911-81	s	RES, CHIP 10K (1005)
R502	1-208-879-81	s	RES, CHIP 470 (1005)
R503	1-208-863-81	s	RES, CHIP 100 (1005)
R504	1-208-927-81	s	RES, CHIP 47K (1005)
R505	1-208-891-81	s	RES, CHIP 1.5K (1005)
R506	1-208-927-81	s	RES, CHIP 47K (1005)
R507	1-208-891-81	s	RES, CHIP 1.5K (1005)
R508	1-208-927-81	s	RES, CHIP 47K (1005)
R509	1-208-863-81	s	RES, CHIP 100 (1005)
R510	1-208-863-81	s	RES, CHIP 100 (1005)
R511	1-208-863-81	s	RES, CHIP 100 (1005)
R512	1-208-863-81	s	RES, CHIP 100 (1005)
R513	1-208-863-81	s	RES, CHIP 100 (1005)
R514	1-208-863-81	s	RES, CHIP 100 (1005)
R515	1-208-871-81	s	RES, CHIP 220 (1005)
R516	1-208-887-81	s	RES, CHIP 1.0K (1005)
R517	1-208-887-81	s	RES, CHIP 1.0K (1005)
R518	1-208-863-81	s	RES, CHIP 100 (1005)
R519	1-208-863-81	s	RES, CHIP 100 (1005)
R520	1-208-863-81	s	RES, CHIP 100 (1005)
R521	1-208-863-81	s	RES, CHIP 100 (1005)
R522	1-208-863-81	s	RES, CHIP 100 (1005)
R523	1-208-863-81	s	RES, CHIP 100 (1005)
R524	1-208-863-81	s	RES, CHIP 100 (1005)
R525	1-208-863-81	s	RES, CHIP 100 (1005)
R526	1-208-863-81	s	RES, CHIP 100 (1005)
R527	1-208-863-81	s	RES, CHIP 100 (1005)
R528	1-208-863-81	s	RES, CHIP 100 (1005)
R529	1-208-903-81	s	RES, CHIP 4.7K (1005)
R530	1-208-927-81	s	RES, CHIP 47K (1005)
R531	1-208-927-81	s	RES, CHIP 47K (1005)
R532	1-208-863-81	s	RES, CHIP 100 (1005)
R533	1-208-863-81	s	RES, CHIP 100 (1005)
R534	1-208-863-81	s	RES, CHIP 100 (1005)
R535	1-208-863-81	s	RES, CHIP 100 (1005)
R536	1-208-863-81	s	RES, CHIP 100 (1005)
R537	1-208-863-81	s	RES, CHIP 100 (1005)
R538	1-208-911-81	s	RES, CHIP 10K (1005)
R539	1-208-863-81	s	RES, CHIP 100 (1005)
R540	1-208-863-81	s	RES, CHIP 100 (1005)
R541	1-208-903-81	s	RES, CHIP 4.7K (1005)
R542	1-208-903-81	s	RES, CHIP 4.7K (1005)
R543	1-208-863-81	s	RES, CHIP 100 (1005)
R544	1-208-863-81	s	RES, CHIP 100 (1005)
R545	1-208-911-81	s	RES, CHIP 10K (1005)
R547	1-208-903-81	s	RES, CHIP 4.7K (1005)
R548	1-208-903-81	s	RES, CHIP 4.7K (1005)
R549	1-208-903-81	s	RES, CHIP 4.7K (1005)
R552	1-208-863-81	s	RES, CHIP 100 (1005)
R553	1-208-887-81	s	RES, CHIP 1.0K (1005)
R554	1-208-863-81	s	RES, CHIP 100 (1005)
R555	1-208-935-81	s	RES, CHIP 100K (1005)
R556	1-208-863-81	s	RES, CHIP 100 (1005)
R557	1-208-863-81	s	RES, CHIP 100 (1005)
R558	1-208-863-81	s	RES, CHIP 100 (1005)
R559	1-208-863-81	s	RES, CHIP 100 (1005)
R560	1-208-935-81	s	RES, CHIP 100K (1005)
R561	1-208-879-81	s	RES, CHIP 470 (1005)
R562	1-208-879-81	s	RES, CHIP 470 (1005)
R563	1-208-903-81	s	RES, CHIP 4.7K (1005)
R566	1-208-863-81	s	RES, CHIP 100 (1005)
R567	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R571	1-208-903-81	s	RES, CHIP 4.7K (1005)
R572	1-208-903-81	s	RES, CHIP 4.7K (1005)
R573	1-208-871-81	s	RES, CHIP 220 (1005)
R574	1-208-871-81	s	RES, CHIP 220 (1005)
R575	1-208-863-81	s	RES, CHIP 100 (1005)
R576	1-208-911-81	s	RES, CHIP 10K (1005)
R577	1-208-911-81	s	RES, CHIP 10K (1005)
R578	1-208-911-81	s	RES, CHIP 10K (1005)
R579	1-208-911-81	s	RES, CHIP 10K (1005)
R580	1-208-935-81	s	RES, CHIP 100K (1005)
R581	1-208-935-81	s	RES, CHIP 100K (1005)
R582	1-208-935-81	s	RES, CHIP 100K (1005)
R583	1-208-935-81	s	RES, CHIP 100K (1005)
R584	1-208-903-81	s	RES, CHIP 4.7K (1005)
R585	1-208-903-81	s	RES, CHIP 4.7K (1005)
R586	1-208-863-81	s	RES, CHIP 100 (1005)
R587	1-208-863-81	s	RES, CHIP 100 (1005)
R588	1-208-863-81	s	RES, CHIP 100 (1005)
R589	1-208-863-81	s	RES, CHIP 100 (1005)
R590	1-208-863-81	s	RES, CHIP 100 (1005)
R591	1-208-863-81	s	RES, CHIP 100 (1005)
R595	1-208-863-81	s	RES, CHIP 100 (1005)
R596	1-208-927-81	s	RES, CHIP 47K (1005)
R597	1-208-911-81	s	RES, CHIP 10K (1005)
R598	1-208-911-81	s	RES, CHIP 10K (1005)
R599	1-208-891-81	s	RES, CHIP 1.5K (1005)
R600	1-208-863-81	s	RES, CHIP 100 (1005)
R601	1-208-935-81	s	RES, CHIP 100K (1005)
R602	1-208-887-81	s	RES, CHIP 1.0K (1005)
R603	1-208-871-81	s	RES, CHIP 220 (1005)
R604	1-208-871-81	s	RES, CHIP 220 (1005)
R605	1-208-863-81	s	RES, CHIP 100 (1005)
R606	1-208-871-81	s	RES, CHIP 220 (1005)
R607	1-208-863-81	s	RES, CHIP 100 (1005)
R608	1-208-887-81	s	RES, CHIP 1.0K (1005)
R609	1-208-863-81	s	RES, CHIP 100 (1005)
R610	1-208-863-81	s	RES, CHIP 100 (1005)
R611	1-208-927-81	s	RES, CHIP 47K (1005)
R612	1-208-903-81	s	RES, CHIP 4.7K (1005)
R613	1-208-927-81	s	RES, CHIP 47K (1005)
R614	1-208-903-81	s	RES, CHIP 4.7K (1005)
R615	1-208-911-81	s	RES, CHIP 10K (1005)
R616	1-208-911-81	s	RES, CHIP 10K (1005)
R617	1-208-899-81	s	RES, CHIP 3.3K (1005)
R618	1-208-899-81	s	RES, CHIP 3.3K (1005)
R619	1-208-887-81	s	RES, CHIP 1.0K (1005)
R620	1-208-863-81	s	RES, CHIP 100 (1005)
R621	1-208-863-81	s	RES, CHIP 100 (1005)
R622	1-208-911-81	s	RES, CHIP 10K (1005)
R623	1-208-887-81	s	RES, CHIP 1.0K (1005)
R624	1-208-863-81	s	RES, CHIP 100 (1005)
R625	1-208-871-81	s	RES, CHIP 220 (1005)
R626	1-208-863-81	s	RES, CHIP 100 (1005)
R627	1-208-863-81	s	RES, CHIP 100 (1005)
R628	1-208-895-81	s	RES, CHIP 2.2K (1005)
R629	1-208-863-81	s	RES, CHIP 100 (1005)
R630	1-208-863-81	s	RES, CHIP 100 (1005)
R631	1-208-895-81	s	RES, CHIP 2.2K (1005)
R632	1-208-863-81	s	RES, CHIP 100 (1005)
R633	1-208-863-81	s	RES, CHIP 100 (1005)
R634	1-208-863-81	s	RES, CHIP 100 (1005)
R635	1-208-863-81	s	RES, CHIP 100 (1005)
R636	1-208-871-81	s	RES, CHIP 220 (1005)
R637	1-208-871-81	s	RES, CHIP 220 (1005)
R638	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R639	1-208-863-81	s	RES, CHIP 100 (1005)
R640	1-208-863-81	s	RES, CHIP 100 (1005)
R641	1-208-863-81	s	RES, CHIP 100 (1005)
R642	1-208-863-81	s	RES, CHIP 100 (1005)
R643	1-208-927-81	s	RES, CHIP 47K (1005)
R644	1-208-927-81	s	RES, CHIP 47K (1005)
R645	1-208-911-81	s	RES, CHIP 10K (1005)
R646	1-208-891-81	s	RES, CHIP 1.5K (1005)
R647	1-208-863-81	s	RES, CHIP 100 (1005)
R648	1-208-863-81	s	RES, CHIP 100 (1005)
R649	1-208-863-81	s	RES, CHIP 100 (1005)
R650	1-208-863-81	s	RES, CHIP 100 (1005)
R651	1-208-863-81	s	RES, CHIP 100 (1005)
R652	1-208-911-81	s	RES, CHIP 10K (1005)
R653	1-208-891-81	s	RES, CHIP 1.5K (1005)
R654	1-208-863-81	s	RES, CHIP 100 (1005)
R655	1-208-863-81	s	RES, CHIP 100 (1005)
R656	1-208-863-81	s	RES, CHIP 100 (1005)
R657	1-208-863-81	s	RES, CHIP 100 (1005)
R658	1-208-863-81	s	RES, CHIP 100 (1005)
R659	1-208-863-81	s	RES, CHIP 100 (1005)
R660	1-208-927-81	s	RES, CHIP 47K (1005)
R661	1-208-927-81	s	RES, CHIP 47K (1005)
R662	1-208-903-81	s	RES, CHIP 4.7K (1005)
R663	1-208-927-81	s	RES, CHIP 47K (1005)
R664	1-208-903-81	s	RES, CHIP 4.7K (1005)
R665	1-208-927-81	s	RES, CHIP 47K (1005)
R666	1-208-887-81	s	RES, CHIP 1.0K (1005)
R667	1-208-863-81	s	RES, CHIP 100 (1005)
R668	1-208-863-81	s	RES, CHIP 100 (1005)
R669	1-208-863-81	s	RES, CHIP 100 (1005)
R670	1-208-863-81	s	RES, CHIP 100 (1005)
R671	1-208-911-81	s	RES, CHIP 10K (1005)
R672	1-208-887-81	s	RES, CHIP 1.0K (1005)
R673	1-208-863-81	s	RES, CHIP 100 (1005)
R674	1-208-863-81	s	RES, CHIP 100 (1005)
R675	1-208-863-81	s	RES, CHIP 100 (1005)
R676	1-208-863-81	s	RES, CHIP 100 (1005)
R677	1-208-863-81	s	RES, CHIP 100 (1005)
R678	1-208-899-81	s	RES, CHIP 3.3K (1005)
R679	1-208-899-81	s	RES, CHIP 3.3K (1005)
R680	1-208-911-81	s	RES, CHIP 10K (1005)
R681	1-208-891-81	s	RES, CHIP 1.5K (1005)
R682	1-208-863-81	s	RES, CHIP 100 (1005)
R683	1-208-863-81	s	RES, CHIP 100 (1005)
R684	1-208-863-81	s	RES, CHIP 100 (1005)
R685	1-208-863-81	s	RES, CHIP 100 (1005)
R686	1-208-863-81	s	RES, CHIP 100 (1005)
R687	1-208-895-81	s	RES, CHIP 2.2K (1005)
R688	1-208-895-81	s	RES, CHIP 2.2K (1005)
R689	1-208-863-81	s	RES, CHIP 100 (1005)
R701	1-208-863-81	s	RES, CHIP 100 (1005)
R702	1-208-895-81	s	RES, CHIP 2.2K (1005)
R703	1-208-903-81	s	RES, CHIP 4.7K (1005)
R704	1-208-903-81	s	RES, CHIP 4.7K (1005)
R705	1-220-878-81	s	RES, CHIP 22 (1005)
R706	1-220-878-81	s	RES, CHIP 22 (1005)
R707	1-220-878-81	s	RES, CHIP 22 (1005)
R708	1-208-863-81	s	RES, CHIP 100 (1005)
R709	1-208-863-81	s	RES, CHIP 100 (1005)
R710	1-208-863-81	s	RES, CHIP 100 (1005)
R711	1-208-863-81	s	RES, CHIP 100 (1005)
R712	1-208-863-81	s	RES, CHIP 100 (1005)
R713	1-208-863-81	s	RES, CHIP 100 (1005)
R714	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R715	1-208-863-81	s	RES, CHIP 100 (1005)
R716	1-208-863-81	s	RES, CHIP 100 (1005)
R717	1-208-863-81	s	RES, CHIP 100 (1005)
R718	1-208-863-81	s	RES, CHIP 100 (1005)
R719	1-208-903-81	s	RES, CHIP 4.7K (1005)
R720	1-208-903-81	s	RES, CHIP 4.7K (1005)
R721	1-208-903-81	s	RES, CHIP 4.7K (1005)
R722	1-220-878-81	s	RES, CHIP 22 (1005)
R723	1-220-878-81	s	RES, CHIP 22 (1005)
R724	1-208-863-81	s	RES, CHIP 100 (1005)
R725	1-220-878-81	s	RES, CHIP 22 (1005)
R726	1-208-863-81	s	RES, CHIP 100 (1005)
R727	1-220-878-81	s	RES, CHIP 22 (1005)
R728	1-208-903-81	s	RES, CHIP 4.7K (1005)
R729	1-208-903-81	s	RES, CHIP 4.7K (1005)
R730	1-208-863-81	s	RES, CHIP 100 (1005)
R731	1-208-863-81	s	RES, CHIP 100 (1005)
R732	1-208-911-81	s	RES, CHIP 10K (1005)
R733	1-208-911-81	s	RES, CHIP 10K (1005)
R734	1-208-895-81	s	RES, CHIP 2.2K (1005)
R735	1-208-895-81	s	RES, CHIP 2.2K (1005)
R736	1-208-863-81	s	RES, CHIP 100 (1005)
R737	1-220-878-81	s	RES, CHIP 22 (1005)
R738	1-208-863-81	s	RES, CHIP 100 (1005)
R739	1-220-878-81	s	RES, CHIP 22 (1005)
R740	1-208-863-81	s	RES, CHIP 100 (1005)
R741	1-220-878-81	s	RES, CHIP 22 (1005)
R742	1-208-903-81	s	RES, CHIP 4.7K (1005)
R743	1-208-903-81	s	RES, CHIP 4.7K (1005)
R744	1-208-903-81	s	RES, CHIP 4.7K (1005)
R745	1-208-863-81	s	RES, CHIP 100 (1005)
R746	1-208-863-81	s	RES, CHIP 100 (1005)
R747	1-208-863-81	s	RES, CHIP 100 (1005)
R748	1-208-863-81	s	RES, CHIP 100 (1005)
R749	1-208-863-81	s	RES, CHIP 100 (1005)
R750	1-208-903-81	s	RES, CHIP 4.7K (1005)
R751	1-208-903-81	s	RES, CHIP 4.7K (1005)
R752	1-220-878-81	s	RES, CHIP 22 (1005)
R753	1-220-878-81	s	RES, CHIP 22 (1005)
R754	1-208-671-11	s	RES, CHIP 330 (1005)
R755	1-208-871-81	s	RES, CHIP 220 (1005)
R756	1-208-863-81	s	RES, CHIP 100 (1005)
R757	1-208-863-81	s	RES, CHIP 100 (1005)
R758	1-208-863-81	s	RES, CHIP 100 (1005)
R759	1-208-863-81	s	RES, CHIP 100 (1005)
R760	1-208-863-81	s	RES, CHIP 100 (1005)
R761	1-208-863-81	s	RES, CHIP 100 (1005)
R762	1-208-863-81	s	RES, CHIP 100 (1005)
R764	1-208-863-81	s	RES, CHIP 100 (1005)
R765	1-208-863-81	s	RES, CHIP 100 (1005)
R766	1-208-887-81	s	RES, CHIP 1.0K (1005)
R767	1-208-935-81	s	RES, CHIP 100K (1005)
R768	1-208-863-81	s	RES, CHIP 100 (1005)
R769	1-208-863-81	s	RES, CHIP 100 (1005)
R770	1-208-863-81	s	RES, CHIP 100 (1005)
R771	1-208-863-81	s	RES, CHIP 100 (1005)
R772	1-208-863-81	s	RES, CHIP 100 (1005)
R801	1-208-911-81	s	RES, CHIP 10K (1005)
R802	1-208-911-81	s	RES, CHIP 10K (1005)
R803	1-208-911-81	s	RES, CHIP 10K (1005)
R804	1-208-935-81	s	RES, CHIP 100K (1005)
R805	1-208-935-81	s	RES, CHIP 100K (1005)
R806	1-208-863-81	s	RES, CHIP 100 (1005)
R807	1-208-863-81	s	RES, CHIP 100 (1005)
R808	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R809	1-208-939-81	s	RES, CHIP 150K (1005)
R810	1-208-931-81	s	RES, CHIP 68K (1005)
R812	1-208-927-81	s	RES, CHIP 47K (1005)
R813	1-208-915-81	s	RES, CHIP 15K (1005)
R814	1-208-915-81	s	RES, CHIP 15K (1005)
R815	1-208-927-81	s	RES, CHIP 47K (1005)
R816	1-208-715-11	s	RES, CHIP 22K (1005)
R817	1-208-927-81	s	RES, CHIP 47K (1005)
R818	1-208-715-11	s	RES, CHIP 22K (1005)
R819	1-208-911-81	s	RES, CHIP 10K (1005)
R820	1-208-931-81	s	RES, CHIP 68K (1005)
R821	1-208-887-81	s	RES, CHIP 1.0K (1005)
R822	1-208-923-81	s	RES, CHIP 33K (1005)
R823	1-208-923-81	s	RES, CHIP 33K (1005)
R824	1-208-935-81	s	RES, CHIP 100K (1005)
R825	1-208-927-81	s	RES, CHIP 47K (1005)
R826	1-208-715-11	s	RES, CHIP 22K (1005)
R827	1-208-911-81	s	RES, CHIP 10K (1005)
R828	1-208-923-81	s	RES, CHIP 33K (1005)
R829	1-208-911-81	s	RES, CHIP 10K (1005)
R830	1-208-927-81	s	RES, CHIP 47K (1005)
R831	1-208-923-81	s	RES, CHIP 33K (1005)
R832	1-208-911-81	s	RES, CHIP 10K (1005)
R833	1-208-903-81	s	RES, CHIP 4.7K (1005)
R834	1-208-923-81	s	RES, CHIP 33K (1005)
R835	1-208-903-81	s	RES, CHIP 4.7K (1005)
R836	1-208-871-81	s	RES, CHIP 220 (1005)
R837	1-208-871-81	s	RES, CHIP 220 (1005)
R838	1-208-871-81	s	RES, CHIP 220 (1005)
R839	1-208-871-81	s	RES, CHIP 220 (1005)
R840	1-208-871-81	s	RES, CHIP 220 (1005)
R841	1-208-715-11	s	RES, CHIP 22K (1005)
R842	1-208-871-81	s	RES, CHIP 220 (1005)
R843	1-208-915-81	s	RES, CHIP 15K (1005)
R844	1-208-895-81	s	RES, CHIP 2.2K (1005)
R845	1-208-907-81	s	RES, CHIP 6.8K (1005)
R846	1-208-887-81	s	RES, CHIP 1.0K (1005)
R847	1-208-911-81	s	RES, CHIP 10K (1005)
R848	1-208-927-81	s	RES, CHIP 47K (1005)
R849	1-208-907-81	s	RES, CHIP 6.8K (1005)
R850	1-208-935-81	s	RES, CHIP 100K (1005)
R851	1-208-935-81	s	RES, CHIP 100K (1005)
R852	1-208-923-81	s	RES, CHIP 33K (1005)
R854	1-208-935-81	s	RES, CHIP 100K (1005)
R855	1-208-935-81	s	RES, CHIP 100K (1005)
R856	1-208-863-81	s	RES, CHIP 100 (1005)
R857	1-208-911-81	s	RES, CHIP 10K (1005)
R858	1-208-911-81	s	RES, CHIP 10K (1005)
R859	1-208-863-81	s	RES, CHIP 100 (1005)
R860	1-208-863-81	s	RES, CHIP 100 (1005)
R861	1-208-863-81	s	RES, CHIP 100 (1005)
R862	1-208-863-81	s	RES, CHIP 100 (1005)
R863	1-208-863-81	s	RES, CHIP 100 (1005)
R864	1-208-863-81	s	RES, CHIP 100 (1005)
R865	1-208-855-81	s	RES, CHIP 47 (1005)
R866	1-208-863-81	s	RES, CHIP 100 (1005)
R867	1-208-863-81	s	RES, CHIP 100 (1005)
R868	1-208-863-81	s	RES, CHIP 100 (1005)
R869	1-208-863-81	s	RES, CHIP 100 (1005)
R870	1-208-943-81	s	RES, CHIP 220K (1005)
R871	1-208-935-81	s	RES, CHIP 100K (1005)
R872	1-208-871-81	s	RES, CHIP 220 (1005)
R873	1-208-871-81	s	RES, CHIP 220 (1005)
R874	1-208-715-11	s	RES, CHIP 22K (1005)
R875	1-220-878-81	s	RES, CHIP 22 (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R876	1-220-878-81	s	RES, CHIP 22 (1005)
R877	1-208-895-81	s	RES, CHIP 2.2K (1005)
R902	1-208-911-81	s	RES, CHIP 10K (1005)
R904	1-208-911-81	s	RES, CHIP 10K (1005)
R905	1-208-855-81	s	RES, CHIP 47 (1005)
R906	1-208-855-81	s	RES, CHIP 47 (1005)
R907	1-208-855-81	s	RES, CHIP 47 (1005)
R908	1-208-855-81	s	RES, CHIP 47 (1005)
R909	1-208-855-81	s	RES, CHIP 47 (1005)
R910	1-220-878-81	s	RES, CHIP 22 (1005)
R911	1-220-878-81	s	RES, CHIP 22 (1005)
R913	1-220-870-81	s	RES, CHIP 10 (1005)
R914	1-220-878-81	s	RES, CHIP 22 (1005)
R915	1-220-878-81	s	RES, CHIP 22 (1005)
R917	1-220-878-81	s	RES, CHIP 22 (1005)
R919	1-220-878-81	s	RES, CHIP 22 (1005)
R921	1-220-878-81	s	RES, CHIP 22 (1005)
R922	1-220-878-81	s	RES, CHIP 22 (1005)
R923	1-220-878-81	s	RES, CHIP 22 (1005)
R924	1-220-878-81	s	RES, CHIP 22 (1005)
R925	1-220-878-81	s	RES, CHIP 22 (1005)
R926	1-208-855-81	s	RES, CHIP 47 (1005)
R1001	1-208-863-81	s	RES, CHIP 100 (1005)
R1002	1-208-863-81	s	RES, CHIP 100 (1005)
R1003	1-208-863-81	s	RES, CHIP 100 (1005)
R1004	1-208-863-81	s	RES, CHIP 100 (1005)
R1005	1-208-863-81	s	RES, CHIP 100 (1005)
R1006	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1007	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1008	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1009	1-208-923-81	s	RES, CHIP 33K (1005)
R1010	1-208-871-81	s	RES, CHIP 220 (1005)
R1011	1-208-715-11	s	RES, CHIP 22K (1005)
R1012	1-208-715-11	s	RES, CHIP 22K (1005)
R1013	1-220-870-81	s	RES, CHIP 10 (1005)
R1014	1-220-870-81	s	RES, CHIP 10 (1005)
R1015	1-208-927-81	s	RES, CHIP 47K (1005)
R1016	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1017	1-208-863-81	s	RES, CHIP 100 (1005)
R1018	1-218-989-11	s	RES, CHIP 1M (1005)
R1019	1-208-863-81	s	RES, CHIP 100 (1005)
R1020	1-208-863-81	s	RES, CHIP 100 (1005)
R1021	1-208-863-81	s	RES, CHIP 100 (1005)
R1022	1-208-863-81	s	RES, CHIP 100 (1005)
R1023	1-208-863-81	s	RES, CHIP 100 (1005)
R1024	1-208-863-81	s	RES, CHIP 100 (1005)
R1025	1-208-863-81	s	RES, CHIP 100 (1005)
R1026	1-208-863-81	s	RES, CHIP 100 (1005)
R1027	1-208-863-81	s	RES, CHIP 100 (1005)
R1028	1-208-863-81	s	RES, CHIP 100 (1005)
R1029	1-208-863-81	s	RES, CHIP 100 (1005)
R1030	1-220-878-81	s	RES, CHIP 22 (1005)
R1031	1-220-878-81	s	RES, CHIP 22 (1005)
R1032	1-220-878-81	s	RES, CHIP 22 (1005)
R1035	1-220-878-81	s	RES, CHIP 22 (1005)
R1036	1-220-878-81	s	RES, CHIP 22 (1005)
R1037	1-220-878-81	s	RES, CHIP 22 (1005)
R1038	1-220-878-81	s	RES, CHIP 22 (1005)
R1039	1-220-878-81	s	RES, CHIP 22 (1005)
R1040	1-220-878-81	s	RES, CHIP 22 (1005)
R1041	1-220-878-81	s	RES, CHIP 22 (1005)
R1042	1-220-878-81	s	RES, CHIP 22 (1005)
R1043	1-220-878-81	s	RES, CHIP 22 (1005)
R1103	1-208-911-81	s	RES, CHIP 10K (1005)
R1104	1-208-855-81	s	RES, CHIP 47 (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R1105	1-208-855-81	s	RES, CHIP 47 (1005)
R1106	1-208-855-81	s	RES, CHIP 47 (1005)
R1107	1-208-855-81	s	RES, CHIP 47 (1005)
R1108	1-208-863-81	s	RES, CHIP 100 (1005)
R1109	1-208-863-81	s	RES, CHIP 100 (1005)
R1110	1-208-863-81	s	RES, CHIP 100 (1005)
R1111	1-208-863-81	s	RES, CHIP 100 (1005)
R1112	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1113	1-208-911-81	s	RES, CHIP 10K (1005)
R1114	1-208-911-81	s	RES, CHIP 10K (1005)
R1115	1-208-911-81	s	RES, CHIP 10K (1005)
R1116	1-208-855-81	s	RES, CHIP 47 (1005)
R1117	1-208-855-81	s	RES, CHIP 47 (1005)
R1120	1-208-863-81	s	RES, CHIP 100 (1005)
R1121	1-208-863-81	s	RES, CHIP 100 (1005)
R1124	1-208-863-81	s	RES, CHIP 100 (1005)
R1126	1-208-863-81	s	RES, CHIP 100 (1005)
R1130	1-208-855-81	s	RES, CHIP 47 (1005)
R1131	1-208-855-81	s	RES, CHIP 47 (1005)
R1132	1-208-911-81	s	RES, CHIP 10K (1005)
R1133	1-208-911-81	s	RES, CHIP 10K (1005)
R1151	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1152	1-208-863-81	s	RES, CHIP 100 (1005)
R1153	1-208-863-81	s	RES, CHIP 100 (1005)
R1154	1-208-863-81	s	RES, CHIP 100 (1005)
R1155	1-220-870-81	s	RES, CHIP 10 (1005)
R1159	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1160	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1161	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1162	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1163	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1164	1-220-870-81	s	RES, CHIP 10 (1005)
R1166	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1168	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1169	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1170	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1171	1-208-863-81	s	RES, CHIP 100 (1005)
R1172	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1173	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1175	1-208-911-81	s	RES, CHIP 10K (1005)
R1176	1-208-911-81	s	RES, CHIP 10K (1005)
R1177	1-208-671-11	s	RES, CHIP 330 (1005)
R1178	1-208-911-81	s	RES, CHIP 10K (1005)
R1179	1-208-863-81	s	RES, CHIP 100 (1005)
R1180	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1181	1-208-671-11	s	RES, CHIP 330 (1005)
R1182	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1183	1-208-859-81	s	RES, CHIP 68 (1005)
R1184	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1185	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1186	1-208-671-11	s	RES, CHIP 330 (1005)
R1187	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1188	1-208-671-11	s	RES, CHIP 330 (1005)
R1190	1-220-870-81	s	RES, CHIP 10 (1005)
R1191	1-220-870-81	s	RES, CHIP 10 (1005)
R1192	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1193	1-208-863-81	s	RES, CHIP 100 (1005)
R1194	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1195	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1196	1-208-863-81	s	RES, CHIP 100 (1005)
R1197	1-208-859-81	s	RES, CHIP 68 (1005)
R1198	1-220-870-81	s	RES, CHIP 10 (1005)
R1199	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1200	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1201	1-208-911-81	s	RES, CHIP 10K (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R1202	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1203	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1204	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1205	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1206	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1207	1-208-863-81	s	RES, CHIP 100 (1005)
R1208	1-208-863-81	s	RES, CHIP 100 (1005)
R1209	1-208-863-81	s	RES, CHIP 100 (1005)
R1210	1-208-863-81	s	RES, CHIP 100 (1005)
R1211	1-208-863-81	s	RES, CHIP 100 (1005)
R1212	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1213	1-208-859-81	s	RES, CHIP 68 (1005)
R1214	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1215	1-208-867-81	s	RES, CHIP 150 (1005)
R1216	1-208-867-81	s	RES, CHIP 150 (1005)
R1217	1-208-867-81	s	RES, CHIP 150 (1005)
R1218	1-208-867-81	s	RES, CHIP 150 (1005)
R1219	1-208-863-81	s	RES, CHIP 100 (1005)
R1220	1-208-867-81	s	RES, CHIP 150 (1005)
R1221	1-208-867-81	s	RES, CHIP 150 (1005)
R1222	1-208-867-81	s	RES, CHIP 150 (1005)
R1223	1-208-867-81	s	RES, CHIP 150 (1005)
R1224	1-208-867-81	s	RES, CHIP 150 (1005)
R1225	1-208-867-81	s	RES, CHIP 150 (1005)
R1226	1-208-867-81	s	RES, CHIP 150 (1005)
R1227	1-208-867-81	s	RES, CHIP 150 (1005)
R1228	1-208-867-81	s	RES, CHIP 150 (1005)
R1229	1-208-867-81	s	RES, CHIP 150 (1005)
R1230	1-208-867-81	s	RES, CHIP 150 (1005)
R1231	1-208-867-81	s	RES, CHIP 150 (1005)
R1232	1-208-867-81	s	RES, CHIP 150 (1005)
R1233	1-208-867-81	s	RES, CHIP 150 (1005)
R1234	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1235	1-220-870-81	s	RES, CHIP 10 (1005)
R1236	1-208-863-81	s	RES, CHIP 100 (1005)
R1237	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1238	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1239	1-208-863-81	s	RES, CHIP 100 (1005)
R1240	1-208-863-81	s	RES, CHIP 100 (1005)
R1241	1-208-863-81	s	RES, CHIP 100 (1005)
R1242	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1243	1-208-863-81	s	RES, CHIP 100 (1005)
R1244	1-208-911-81	s	RES, CHIP 10K (1005)
R1245	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1246	1-208-863-81	s	RES, CHIP 100 (1005)
R1247	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1248	1-208-879-81	s	RES, CHIP 470 (1005)
R1250	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1251	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1254	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1255	1-208-863-81	s	RES, CHIP 100 (1005)
R1256	1-208-863-81	s	RES, CHIP 100 (1005)
R1257	1-208-911-81	s	RES, CHIP 10K (1005)
R1258	1-208-867-81	s	RES, CHIP 150 (1005)
R1259	1-208-867-81	s	RES, CHIP 150 (1005)
R1260	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1261	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1262	1-220-870-81	s	RES, CHIP 10 (1005)
R1263	1-208-671-11	s	RES, CHIP 330 (1005)
R1265	1-208-671-11	s	RES, CHIP 330 (1005)
R1266	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1267	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1268	1-208-863-81	s	RES, CHIP 100 (1005)
R1269	1-208-671-11	s	RES, CHIP 330 (1005)
R1271	1-208-911-81	s	RES, CHIP 10K (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R1272	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1274	1-208-883-81	s	RES, CHIP 680 (1005)
R1275	1-208-923-81	s	RES, CHIP 33K (1005)
R1276	1-208-939-81	s	RES, CHIP 150K (1005)
R1277	1-208-923-81	s	RES, CHIP 33K (1005)
R1278	1-208-939-81	s	RES, CHIP 150K (1005)
R1280	1-208-859-81	s	RES, CHIP 68 (1005)
R1281	1-208-883-81	s	RES, CHIP 680 (1005)
R1284	1-208-863-81	s	RES, CHIP 100 (1005)
R1285	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1288	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1289	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1290	1-208-863-81	s	RES, CHIP 100 (1005)
R1291	1-220-870-81	s	RES, CHIP 10 (1005)
R1294	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1295	1-208-867-81	s	RES, CHIP 150 (1005)
R1296	1-208-867-81	s	RES, CHIP 150 (1005)
R1297	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1298	1-208-883-81	s	RES, CHIP 680 (1005)
R1299	1-208-863-81	s	RES, CHIP 100 (1005)
R1301	1-208-867-81	s	RES, CHIP 150 (1005)
R1302	1-208-867-81	s	RES, CHIP 150 (1005)
R1303	1-208-715-11	s	RES, CHIP 22K (1005)
R1304	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1305	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1306	1-208-863-81	s	RES, CHIP 100 (1005)
R1307	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1308	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1309	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1310	1-220-870-81	s	RES, CHIP 10 (1005)
R1311	1-208-671-11	s	RES, CHIP 330 (1005)
R1312	1-208-879-81	s	RES, CHIP 470 (1005)
R1313	1-208-911-81	s	RES, CHIP 10K (1005)
R1314	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1315	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1316	1-208-879-81	s	RES, CHIP 470 (1005)
R1317	1-208-863-81	s	RES, CHIP 100 (1005)
R1318	1-208-883-81	s	RES, CHIP 680 (1005)
R1319	1-208-859-81	s	RES, CHIP 68 (1005)
R1320	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1321	1-208-871-81	s	RES, CHIP 220 (1005)
R1323	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1326	1-208-871-81	s	RES, CHIP 220 (1005)
R1327	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1328	1-208-867-81	s	RES, CHIP 150 (1005)
R1329	1-208-867-81	s	RES, CHIP 150 (1005)
R1330	1-208-863-81	s	RES, CHIP 100 (1005)
R1331	1-208-863-81	s	RES, CHIP 100 (1005)
R1332	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1333	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1334	1-208-671-11	s	RES, CHIP 330 (1005)
R1335	1-208-863-81	s	RES, CHIP 100 (1005)
R1336	1-208-863-81	s	RES, CHIP 100 (1005)
R1337	1-208-863-81	s	RES, CHIP 100 (1005)
R1338	1-208-863-81	s	RES, CHIP 100 (1005)
R1339	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1340	1-208-955-81	s	RES, CHIP 680K (1005)
R1341	1-218-985-11	s	RES, CHIP 470K (1005)
R1342	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1343	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1344	1-208-939-81	s	RES, CHIP 150K (1005)
R1345	1-208-935-81	s	RES, CHIP 100K (1005)
R1346	1-208-955-81	s	RES, CHIP 680K (1005)
R1347	1-208-671-11	s	RES, CHIP 330 (1005)
R1348	1-208-855-81	s	RES, CHIP 47 (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R1349	1-208-871-81	s	RES, CHIP 220 (1005)
R1350	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1352	1-220-870-81	s	RES, CHIP 10 (1005)
R1353	1-208-863-81	s	RES, CHIP 100 (1005)
R1354	1-208-863-81	s	RES, CHIP 100 (1005)
R1355	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1356	1-208-863-81	s	RES, CHIP 100 (1005)
R1358	1-208-911-81	s	RES, CHIP 10K (1005)
R1359	1-208-863-81	s	RES, CHIP 100 (1005)
R1360	1-208-863-81	s	RES, CHIP 100 (1005)
R1361	1-208-863-81	s	RES, CHIP 100 (1005)
R1365	1-208-863-81	s	RES, CHIP 100 (1005)
R1366	1-208-863-81	s	RES, CHIP 100 (1005)
R1367	1-208-911-81	s	RES, CHIP 10K (1005)
R1368	1-208-863-81	s	RES, CHIP 100 (1005)
R1401	1-208-863-81	s	RES, CHIP 100 (1005)
R1402	1-208-863-81	s	RES, CHIP 100 (1005)
R1403	1-208-871-81	s	RES, CHIP 220 (1005)
R1404	1-208-871-81	s	RES, CHIP 220 (1005)
R1405	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1407	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1411	1-208-863-81	s	RES, CHIP 100 (1005)
R1412	1-208-863-81	s	RES, CHIP 100 (1005)
R1413	1-208-863-81	s	RES, CHIP 100 (1005)
R1414	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1415	1-208-911-81	s	RES, CHIP 10K (1005)
R1416	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1417	1-208-863-81	s	RES, CHIP 100 (1005)
R1418	1-208-863-81	s	RES, CHIP 100 (1005)
R1419	1-208-863-81	s	RES, CHIP 100 (1005)
R1420	1-208-863-81	s	RES, CHIP 100 (1005)
R1421	1-208-863-81	s	RES, CHIP 100 (1005)
R1422	1-208-863-81	s	RES, CHIP 100 (1005)
R1423	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1424	1-208-863-81	s	RES, CHIP 100 (1005)
R1425	1-208-863-81	s	RES, CHIP 100 (1005)
R1426	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1427	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1430	1-220-870-81	s	RES, CHIP 10 (1005)
R1431	1-220-870-81	s	RES, CHIP 10 (1005)
R1432	1-220-870-81	s	RES, CHIP 10 (1005)
R1433	1-220-870-81	s	RES, CHIP 10 (1005)
R1434	1-208-863-81	s	RES, CHIP 100 (1005)
R1435	1-208-863-81	s	RES, CHIP 100 (1005)
R1436	1-208-863-81	s	RES, CHIP 100 (1005)
R1437	1-208-863-81	s	RES, CHIP 100 (1005)
R1438	1-208-863-81	s	RES, CHIP 100 (1005)
R1439	1-208-863-81	s	RES, CHIP 100 (1005)
R1440	1-208-935-81	s	RES, CHIP 100K (1005)
R1441	1-208-863-81	s	RES, CHIP 100 (1005)
R1442	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1443	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1444	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1448	1-208-863-81	s	RES, CHIP 100 (1005)
R1449	1-208-863-81	s	RES, CHIP 100 (1005)
R1451	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1452	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1453	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1454	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1455	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1456	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1457	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1458	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1459	1-208-911-81	s	RES, CHIP 10K (1005)
R1460	1-208-955-81	s	RES, CHIP 680K (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R1461	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1462	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1463	1-218-989-11	s	RES, CHIP 1M (1005)
R1464	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1465	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1466	1-208-911-81	s	RES, CHIP 10K (1005)
R1467	1-218-989-11	s	RES, CHIP 1M (1005)
R1468	1-218-989-11	s	RES, CHIP 1M (1005)
R1469	1-208-915-81	s	RES, CHIP 15K (1005)
R1470	1-208-915-81	s	RES, CHIP 15K (1005)
R1501	1-208-911-81	s	RES, CHIP 10K (1005)
R1502	1-208-715-11	s	RES, CHIP 22K (1005)
R1503	1-208-935-81	s	RES, CHIP 100K (1005)
R1504	1-208-935-81	s	RES, CHIP 100K (1005)
R1505	1-208-935-81	s	RES, CHIP 100K (1005)
R1506	1-208-935-81	s	RES, CHIP 100K (1005)
R1507	1-208-863-81	s	RES, CHIP 100 (1005)
R1508	1-208-927-81	s	RES, CHIP 47K (1005)
R1509	1-208-863-81	s	RES, CHIP 100 (1005)
R1511	1-208-863-81	s	RES, CHIP 100 (1005)
R1513	1-208-911-81	s	RES, CHIP 10K (1005)
R1514	1-208-911-81	s	RES, CHIP 10K (1005)
R1515	1-208-911-81	s	RES, CHIP 10K (1005)
R1516	1-208-911-81	s	RES, CHIP 10K (1005)
R1517	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1518	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1519	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1520	1-208-883-81	s	RES, CHIP 680 (1005)
R1521	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1522	1-208-915-81	s	RES, CHIP 15K (1005)
R1523	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1524	1-208-915-81	s	RES, CHIP 15K (1005)
R1525	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1526	1-208-883-81	s	RES, CHIP 680 (1005)
R1528	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1529	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1530	1-208-863-81	s	RES, CHIP 100 (1005)
R1531	1-208-863-81	s	RES, CHIP 100 (1005)
R1532	1-208-863-81	s	RES, CHIP 100 (1005)
R1533	1-208-863-81	s	RES, CHIP 100 (1005)
R1534	1-208-855-81	s	RES, CHIP 47 (1005)
R1535	1-208-911-81	s	RES, CHIP 10K (1005)
R1536	1-208-911-81	s	RES, CHIP 10K (1005)
R1537	1-208-911-81	s	RES, CHIP 10K (1005)
R1538	1-208-915-81	s	RES, CHIP 15K (1005)
R1539	1-208-915-81	s	RES, CHIP 15K (1005)
R1540	1-208-915-81	s	RES, CHIP 15K (1005)
R1541	1-208-915-81	s	RES, CHIP 15K (1005)
R1542	1-208-927-81	s	RES, CHIP 47K (1005)
R1543	1-208-927-81	s	RES, CHIP 47K (1005)
R1544	1-208-915-81	s	RES, CHIP 15K (1005)
R1545	1-208-915-81	s	RES, CHIP 15K (1005)
R1546	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1547	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1548	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1549	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1550	1-208-935-81	s	RES, CHIP 100K (1005)
R1551	1-208-935-81	s	RES, CHIP 100K (1005)
R1552	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1553	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1554	1-208-915-81	s	RES, CHIP 15K (1005)
R1555	1-208-915-81	s	RES, CHIP 15K (1005)
R1556	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1557	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1558	1-208-891-81	s	RES, CHIP 1.5K (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R1559	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1560	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1561	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1562	1-208-935-81	s	RES, CHIP 100K (1005)
R1564	1-208-935-81	s	RES, CHIP 100K (1005)
R1565	1-208-915-81	s	RES, CHIP 15K (1005)
R1566	1-208-915-81	s	RES, CHIP 15K (1005)
R1567	1-208-935-81	s	RES, CHIP 100K (1005)
R1568	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1569	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1570	1-208-935-81	s	RES, CHIP 100K (1005)
R1571	1-208-935-81	s	RES, CHIP 100K (1005)
R1572	1-208-935-81	s	RES, CHIP 100K (1005)
R1573	1-208-911-81	s	RES, CHIP 10K (1005)
R1575	1-208-911-81	s	RES, CHIP 10K (1005)
R1577	1-220-870-81	s	RES, CHIP 10 (1005)
R1578	1-220-870-81	s	RES, CHIP 10 (1005)
R1579	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1580	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1581	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1582	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1583	1-218-989-11	s	RES, CHIP 1M (1005)
R1584	1-218-989-11	s	RES, CHIP 1M (1005)
R1585	1-208-915-81	s	RES, CHIP 15K (1005)
R1586	1-208-915-81	s	RES, CHIP 15K (1005)
R1587	1-208-911-81	s	RES, CHIP 10K (1005)
R1588	1-208-911-81	s	RES, CHIP 10K (1005)
R1589	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1590	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1591	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1592	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1651	1-208-911-81	s	RES, CHIP 10K (1005)
R1652	1-208-911-81	s	RES, CHIP 10K (1005)
R1653	1-208-911-81	s	RES, CHIP 10K (1005)
R1654	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1655	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1656	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1657	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1658	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1659	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1660	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1661	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1662	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1663	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1664	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1665	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1666	1-208-935-81	s	RES, CHIP 100K (1005)
R1667	1-208-935-81	s	RES, CHIP 100K (1005)
R1668	1-208-863-81	s	RES, CHIP 100 (1005)
R1669	1-208-863-81	s	RES, CHIP 100 (1005)
R1670	1-208-855-81	s	RES, CHIP 47 (1005)
R1671	1-208-915-81	s	RES, CHIP 15K (1005)
R1672	1-208-927-81	s	RES, CHIP 47K (1005)
R1673	1-208-927-81	s	RES, CHIP 47K (1005)
R1674	1-208-915-81	s	RES, CHIP 15K (1005)
R1675	1-208-915-81	s	RES, CHIP 15K (1005)
R1676	1-208-915-81	s	RES, CHIP 15K (1005)
R1677	1-208-927-81	s	RES, CHIP 47K (1005)
R1678	1-208-915-81	s	RES, CHIP 15K (1005)
R1679	1-208-915-81	s	RES, CHIP 15K (1005)
R1680	1-208-911-81	s	RES, CHIP 10K (1005)
R1681	1-208-911-81	s	RES, CHIP 10K (1005)
R1682	1-208-935-81	s	RES, CHIP 100K (1005)
R1683	1-208-935-81	s	RES, CHIP 100K (1005)
R1684	1-218-989-11	s	RES, CHIP 1M (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R1685	1-218-989-11	s	RES, CHIP 1M (1005)
R1686	1-208-911-81	s	RES, CHIP 10K (1005)
R1687	1-208-911-81	s	RES, CHIP 10K (1005)
R1688	1-208-911-81	s	RES, CHIP 10K (1005)
R1689	1-208-911-81	s	RES, CHIP 10K (1005)
R1690	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1691	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1692	1-208-935-81	s	RES, CHIP 100K (1005)
R1693	1-208-935-81	s	RES, CHIP 100K (1005)
R1694	1-208-927-81	s	RES, CHIP 47K (1005)
R1695	1-208-927-81	s	RES, CHIP 47K (1005)
R1696	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1697	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1698	1-208-935-81	s	RES, CHIP 100K (1005)
R1699	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1700	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1701	1-208-935-81	s	RES, CHIP 100K (1005)
R1702	1-208-935-81	s	RES, CHIP 100K (1005)
R1703	1-208-935-81	s	RES, CHIP 100K (1005)
R1704	1-208-911-81	s	RES, CHIP 10K (1005)
R1706	1-208-911-81	s	RES, CHIP 10K (1005)
R1708	1-220-870-81	s	RES, CHIP 10 (1005)
R1709	1-220-870-81	s	RES, CHIP 10 (1005)
R1710	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1711	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1712	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1713	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1718	1-220-878-81	s	RES, CHIP 22 (1005)
R1719	1-218-989-11	s	RES, CHIP 1M (1005)
R1720	1-218-989-11	s	RES, CHIP 1M (1005)
R1721	1-208-915-81	s	RES, CHIP 15K (1005)
R1722	1-208-915-81	s	RES, CHIP 15K (1005)
R1723	1-218-989-11	s	RES, CHIP 1M (1005)
R1724	1-218-989-11	s	RES, CHIP 1M (1005)
R1725	1-208-915-81	s	RES, CHIP 15K (1005)
R1726	1-208-915-81	s	RES, CHIP 15K (1005)
R1727	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1728	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1801	1-208-943-81	s	RES, CHIP 220K (1005)
R1802	1-208-943-81	s	RES, CHIP 220K (1005)
R1803	1-208-911-81	s	RES, CHIP 10K (1005)
R1804	1-208-911-81	s	RES, CHIP 10K (1005)
R1805	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1806	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1807	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1808	1-208-911-81	s	RES, CHIP 10K (1005)
R1809	1-208-879-81	s	RES, CHIP 470 (1005)
R1810	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1811	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1812	1-208-715-11	s	RES, CHIP 22K (1005)
R1813	1-208-931-81	s	RES, CHIP 68K (1005)
R1814	1-208-911-81	s	RES, CHIP 10K (1005)
R1815	1-220-870-81	s	RES, CHIP 10 (1005)
R1816	1-208-715-11	s	RES, CHIP 22K (1005)
R1817	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1818	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1819	1-208-911-81	s	RES, CHIP 10K (1005)
R1820	1-208-911-81	s	RES, CHIP 10K (1005)
R1821	1-220-870-81	s	RES, CHIP 10 (1005)
R1822	1-208-715-11	s	RES, CHIP 22K (1005)
R1823	1-208-943-81	s	RES, CHIP 220K (1005)
R1824	1-208-715-11	s	RES, CHIP 22K (1005)
R1825	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1826	1-208-879-81	s	RES, CHIP 470 (1005)
R1827	1-208-715-11	s	RES, CHIP 22K (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R1828	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1829	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1830	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1831	1-220-870-81	s	RES, CHIP 10 (1005)
R1832	1-208-867-81	s	RES, CHIP 150 (1005)
R1833	1-208-715-11	s	RES, CHIP 22K (1005)
R1834	1-220-870-81	s	RES, CHIP 10 (1005)
R1835	1-208-863-81	s	RES, CHIP 100 (1005)
R1836	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1837	1-208-879-81	s	RES, CHIP 470 (1005)
R1839	1-220-870-81	s	RES, CHIP 10 (1005)
R1840	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1841	1-208-879-81	s	RES, CHIP 470 (1005)
R1842	1-220-870-81	s	RES, CHIP 10 (1005)
R1843	1-220-870-81	s	RES, CHIP 10 (1005)
R1844	1-220-870-81	s	RES, CHIP 10 (1005)
R1845	1-208-911-81	s	RES, CHIP 10K (1005)
R1846	1-208-879-81	s	RES, CHIP 470 (1005)
R1847	1-208-715-11	s	RES, CHIP 22K (1005)
R1848	1-208-879-81	s	RES, CHIP 470 (1005)
R1849	1-220-870-81	s	RES, CHIP 10 (1005)
R1850	1-208-935-81	s	RES, CHIP 100K (1005)
R1851	1-208-935-81	s	RES, CHIP 100K (1005)
R1852	1-220-870-81	s	RES, CHIP 10 (1005)
R1853	1-208-935-81	s	RES, CHIP 100K (1005)
R1854	1-208-943-81	s	RES, CHIP 220K (1005)
R1855	1-208-943-81	s	RES, CHIP 220K (1005)
R1856	1-220-870-81	s	RES, CHIP 10 (1005)
R1857	1-220-870-81	s	RES, CHIP 10 (1005)
R1858	1-208-935-81	s	RES, CHIP 100K (1005)
R1859	1-208-935-81	s	RES, CHIP 100K (1005)
R1860	1-220-870-81	s	RES, CHIP 10 (1005)
R1861	1-208-935-81	s	RES, CHIP 100K (1005)
R1863	1-208-911-81	s	RES, CHIP 10K (1005)
R1865	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1866	1-208-911-81	s	RES, CHIP 10K (1005)
R1867	1-208-923-81	s	RES, CHIP 33K (1005)
R1868	1-208-927-81	s	RES, CHIP 47K (1005)
R1870	1-208-923-81	s	RES, CHIP 33K (1005)
R1871	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1872	1-208-911-81	s	RES, CHIP 10K (1005)
R1873	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1875	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1876	1-218-989-11	s	RES, CHIP 1M (1005)
R1878	1-208-943-81	s	RES, CHIP 220K (1005)
R1879	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1880	1-208-911-81	s	RES, CHIP 10K (1005)
R1882	1-208-943-81	s	RES, CHIP 220K (1005)
R1884	1-208-715-11	s	RES, CHIP 22K (1005)
R1885	1-208-715-11	s	RES, CHIP 22K (1005)
R1887	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1888	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1889	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1890	1-208-911-81	s	RES, CHIP 10K (1005)
R1891	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1892	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1893	1-208-911-81	s	RES, CHIP 10K (1005)
R1894	1-208-911-81	s	RES, CHIP 10K (1005)
R1895	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1896	1-208-911-81	s	RES, CHIP 10K (1005)
R1897	1-208-911-81	s	RES, CHIP 10K (1005)
R1898	1-208-911-81	s	RES, CHIP 10K (1005)
R1899	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1900	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1902	1-208-903-81	s	RES, CHIP 4.7K (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R1904	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1905	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1907	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1908	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1909	1-208-871-81	s	RES, CHIP 220 (1005)
R1910	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1911	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1912	1-208-911-81	s	RES, CHIP 10K (1005)
R1913	1-208-911-81	s	RES, CHIP 10K (1005)
R1914	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1915	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1916	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1917	1-208-863-81	s	RES, CHIP 100 (1005)
R1919	1-208-935-81	s	RES, CHIP 100K (1005)
R1920	1-208-935-81	s	RES, CHIP 100K (1005)
R1921	1-208-715-11	s	RES, CHIP 22K (1005)
R1922	1-208-935-81	s	RES, CHIP 100K (1005)
R1923	1-208-715-11	s	RES, CHIP 22K (1005)
R1924	1-208-935-81	s	RES, CHIP 100K (1005)
R1925	1-208-715-11	s	RES, CHIP 22K (1005)
R1951	1-208-943-81	s	RES, CHIP 220K (1005)
R1952	1-208-943-81	s	RES, CHIP 220K (1005)
R1953	1-208-911-81	s	RES, CHIP 10K (1005)
R1954	1-208-911-81	s	RES, CHIP 10K (1005)
R1955	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1956	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1957	1-208-911-81	s	RES, CHIP 10K (1005)
R1958	1-208-879-81	s	RES, CHIP 470 (1005)
R1959	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1960	1-208-911-81	s	RES, CHIP 10K (1005)
R1961	1-220-870-81	s	RES, CHIP 10 (1005)
R1962	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1963	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1964	1-208-911-81	s	RES, CHIP 10K (1005)
R1965	1-208-911-81	s	RES, CHIP 10K (1005)
R1966	1-220-870-81	s	RES, CHIP 10 (1005)
R1967	1-208-715-11	s	RES, CHIP 22K (1005)
R1968	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1969	1-208-879-81	s	RES, CHIP 470 (1005)
R1970	1-220-870-81	s	RES, CHIP 10 (1005)
R1971	1-220-870-81	s	RES, CHIP 10 (1005)
R1972	1-208-863-81	s	RES, CHIP 100 (1005)
R1973	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1974	1-208-879-81	s	RES, CHIP 470 (1005)
R1976	1-220-870-81	s	RES, CHIP 10 (1005)
R1977	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1978	1-208-879-81	s	RES, CHIP 470 (1005)
R1979	1-220-870-81	s	RES, CHIP 10 (1005)
R1980	1-220-870-81	s	RES, CHIP 10 (1005)
R1981	1-220-870-81	s	RES, CHIP 10 (1005)
R1982	1-208-911-81	s	RES, CHIP 10K (1005)
R1983	1-208-879-81	s	RES, CHIP 470 (1005)
R1984	1-208-715-11	s	RES, CHIP 22K (1005)
R1985	1-208-879-81	s	RES, CHIP 470 (1005)
R1986	1-220-870-81	s	RES, CHIP 10 (1005)
R1987	1-220-870-81	s	RES, CHIP 10 (1005)
R1989	1-220-870-81	s	RES, CHIP 10 (1005)
R1991	1-208-943-81	s	RES, CHIP 220K (1005)
R1992	1-208-943-81	s	RES, CHIP 220K (1005)
R1997	1-220-870-81	s	RES, CHIP 10 (1005)
R1998	1-220-870-81	s	RES, CHIP 10 (1005)
R1999	1-208-927-81	s	RES, CHIP 47K (1005)
R2000	1-208-715-11	s	RES, CHIP 22K (1005)
R2002	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2004	1-208-927-81	s	RES, CHIP 47K (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R2005	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2007	1-208-911-81	s	RES, CHIP 10K (1005)
R2008	1-208-923-81	s	RES, CHIP 33K (1005)
R2009	1-208-927-81	s	RES, CHIP 47K (1005)
R2012	1-208-715-11	s	RES, CHIP 22K (1005)
R2013	1-218-989-11	s	RES, CHIP 1M (1005)
R2014	1-218-989-11	s	RES, CHIP 1M (1005)
R2016	1-218-989-11	s	RES, CHIP 1M (1005)
R2017	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2018	1-208-923-81	s	RES, CHIP 33K (1005)
R2019	1-208-943-81	s	RES, CHIP 220K (1005)
R2020	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2021	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2022	1-208-923-81	s	RES, CHIP 33K (1005)
R2023	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2024	1-208-943-81	s	RES, CHIP 220K (1005)
R2025	1-208-927-81	s	RES, CHIP 47K (1005)
R2027	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2028	1-208-715-11	s	RES, CHIP 22K (1005)
R2029	1-208-715-11	s	RES, CHIP 22K (1005)
R2031	1-208-911-81	s	RES, CHIP 10K (1005)
R2032	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2033	1-208-863-81	s	RES, CHIP 100 (1005)
R2034	1-208-863-81	s	RES, CHIP 100 (1005)
R2035	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2036	1-208-911-81	s	RES, CHIP 10K (1005)
R2037	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R2038	1-218-823-91	s	RES, CHIP 100 (1608)
R2039	1-208-911-81	s	RES, CHIP 10K (1005)
R2040	1-208-911-81	s	RES, CHIP 10K (1005)
R2041	1-208-911-81	s	RES, CHIP 10K (1005)
R2042	1-218-823-91	s	RES, CHIP 100 (1608)
R2043	1-208-911-81	s	RES, CHIP 10K (1005)
R2044	1-218-823-91	s	RES, CHIP 100 (1608)
R2045	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R2046	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2047	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2048	1-208-911-81	s	RES, CHIP 10K (1005)
R2049	1-208-923-81	s	RES, CHIP 33K (1005)
R2050	1-208-927-81	s	RES, CHIP 47K (1005)
R2051	1-218-823-91	s	RES, CHIP 100 (1608)
R2052	1-208-915-81	s	RES, CHIP 15K (1005)
R2053	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2054	1-208-935-81	s	RES, CHIP 100K (1005)
R2055	1-208-911-81	s	RES, CHIP 10K (1005)
R2056	1-208-911-81	s	RES, CHIP 10K (1005)
R2057	1-208-911-81	s	RES, CHIP 10K (1005)
R2058	1-208-915-81	s	RES, CHIP 15K (1005)
R2059	1-208-927-81	s	RES, CHIP 47K (1005)
R2060	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2063	1-208-863-81	s	RES, CHIP 100 (1005)
R2064	1-208-927-81	s	RES, CHIP 47K (1005)
R2065	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2066	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2067	1-208-911-81	s	RES, CHIP 10K (1005)
R2068	1-208-911-81	s	RES, CHIP 10K (1005)
R2069	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2070	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2071	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2072	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2073	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2074	1-216-833-91	s	RES, CHIP 10K (1608)
R2075	1-216-833-91	s	RES, CHIP 10K (1608)
R2101	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2102	1-208-895-81	s	RES, CHIP 2.2K (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R2103	1-208-911-81	s	RES, CHIP 10K (1005)
R2104	1-208-927-81	s	RES, CHIP 47K (1005)
R2105	1-208-927-81	s	RES, CHIP 47K (1005)
R2106	1-208-911-81	s	RES, CHIP 10K (1005)
R2107	1-208-715-11	s	RES, CHIP 22K (1005)
R2108	1-218-871-91	s	RES, CHIP 10K (1608)
R2109	1-208-911-81	s	RES, CHIP 10K (1005)
R2110	1-216-837-91	s	RES, CHIP 22K (1608)
R2111	1-208-911-81	s	RES, CHIP 10K (1005)
R2112	1-208-911-81	s	RES, CHIP 10K (1005)
R2113	1-216-837-91	s	RES, CHIP 22K (1608)
R2114	1-218-871-91	s	RES, CHIP 10K (1608)
R2115	1-208-943-81	s	RES, CHIP 220K (1005)
R2116	1-208-911-81	s	RES, CHIP 10K (1005)
R2117	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2118	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2119	1-220-882-81	s	RES, CHIP 33 (1005)
R2120	1-218-827-91	s	RES, CHIP 150 (1608)
R2121	1-220-882-81	s	RES, CHIP 33 (1005)
R2122	1-218-827-91	s	RES, CHIP 150 (1608)
R2123	1-208-927-81	s	RES, CHIP 47K (1005)
R2124	1-208-927-81	s	RES, CHIP 47K (1005)
R2125	1-208-927-81	s	RES, CHIP 47K (1005)
R2126	1-208-927-81	s	RES, CHIP 47K (1005)
R2128	1-218-989-11	s	RES, CHIP 1M (1005)
R2130	1-218-989-11	s	RES, CHIP 1M (1005)
R2131	1-208-907-81	s	RES, CHIP 6.8K (1005)
R2132	1-218-989-11	s	RES, CHIP 1M (1005)
R2133	1-208-907-81	s	RES, CHIP 6.8K (1005)
R2134	1-208-715-11	s	RES, CHIP 22K (1005)
R2135	1-218-871-91	s	RES, CHIP 10K (1608)
R2136	1-216-837-91	s	RES, CHIP 22K (1608)
R2137	1-218-989-11	s	RES, CHIP 1M (1005)
R2138	1-216-837-91	s	RES, CHIP 22K (1608)
R2139	1-218-871-91	s	RES, CHIP 10K (1608)
R2140	1-208-943-81	s	RES, CHIP 220K (1005)
R2141	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2142	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2143	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2144	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2145	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2146	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2147	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2148	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2149	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2150	1-208-855-81	s	RES, CHIP 47 (1005)
R2151	1-220-870-81	s	RES, CHIP 10 (1005)
R2152	1-208-715-11	s	RES, CHIP 22K (1005)
R2153	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2154	1-208-879-81	s	RES, CHIP 470 (1005)
R2155	1-218-989-11	s	RES, CHIP 1M (1005)
R2156	1-220-870-81	s	RES, CHIP 10 (1005)
R2157	1-208-863-81	s	RES, CHIP 100 (1005)
R2158	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2159	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2160	1-208-911-81	s	RES, CHIP 10K (1005)
R2161	1-220-870-81	s	RES, CHIP 10 (1005)
R2162	1-208-879-81	s	RES, CHIP 470 (1005)
R2164	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2165	1-208-911-81	s	RES, CHIP 10K (1005)
R2166	1-220-870-81	s	RES, CHIP 10 (1005)
R2167	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2168	1-208-879-81	s	RES, CHIP 470 (1005)
R2169	1-208-855-81	s	RES, CHIP 47 (1005)
R2170	1-220-870-81	s	RES, CHIP 10 (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R2171	1-220-870-81	s	RES, CHIP 10 (1005)
R2172	1-208-911-81	s	RES, CHIP 10K (1005)
R2173	1-208-879-81	s	RES, CHIP 470 (1005)
R2174	1-208-715-11	s	RES, CHIP 22K (1005)
R2175	1-220-870-81	s	RES, CHIP 10 (1005)
R2176	1-208-879-81	s	RES, CHIP 470 (1005)
R2177	1-208-935-81	s	RES, CHIP 100K (1005)
R2178	1-208-935-81	s	RES, CHIP 100K (1005)
R2179	1-220-870-81	s	RES, CHIP 10 (1005)
R2180	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2181	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2182	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2183	1-208-911-81	s	RES, CHIP 10K (1005)
R2184	1-208-927-81	s	RES, CHIP 47K (1005)
R2185	1-208-927-81	s	RES, CHIP 47K (1005)
R2186	1-208-911-81	s	RES, CHIP 10K (1005)
R2187	1-208-715-11	s	RES, CHIP 22K (1005)
R2188	1-218-871-91	s	RES, CHIP 10K (1608)
R2189	1-208-911-81	s	RES, CHIP 10K (1005)
R2190	1-216-837-91	s	RES, CHIP 22K (1608)
R2191	1-208-911-81	s	RES, CHIP 10K (1005)
R2192	1-208-911-81	s	RES, CHIP 10K (1005)
R2193	1-216-837-91	s	RES, CHIP 22K (1608)
R2194	1-218-871-91	s	RES, CHIP 10K (1608)
R2195	1-208-943-81	s	RES, CHIP 220K (1005)
R2196	1-208-911-81	s	RES, CHIP 10K (1005)
R2197	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2198	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2199	1-220-882-81	s	RES, CHIP 33 (1005)
R2200	1-218-827-91	s	RES, CHIP 150 (1608)
R2201	1-220-882-81	s	RES, CHIP 33 (1005)
R2202	1-218-827-91	s	RES, CHIP 150 (1608)
R2203	1-208-927-81	s	RES, CHIP 47K (1005)
R2204	1-208-927-81	s	RES, CHIP 47K (1005)
R2205	1-208-927-81	s	RES, CHIP 47K (1005)
R2206	1-208-927-81	s	RES, CHIP 47K (1005)
R2208	1-218-989-11	s	RES, CHIP 1M (1005)
R2210	1-218-989-11	s	RES, CHIP 1M (1005)
R2211	1-208-907-81	s	RES, CHIP 6.8K (1005)
R2212	1-218-989-11	s	RES, CHIP 1M (1005)
R2213	1-208-907-81	s	RES, CHIP 6.8K (1005)
R2214	1-208-715-11	s	RES, CHIP 22K (1005)
R2215	1-218-871-91	s	RES, CHIP 10K (1608)
R2216	1-216-837-91	s	RES, CHIP 22K (1608)
R2217	1-218-989-11	s	RES, CHIP 1M (1005)
R2218	1-216-837-91	s	RES, CHIP 22K (1608)
R2219	1-218-871-91	s	RES, CHIP 10K (1608)
R2220	1-208-943-81	s	RES, CHIP 220K (1005)
R2221	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2222	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2223	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2224	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2225	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2226	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2227	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2228	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2229	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2230	1-208-855-81	s	RES, CHIP 47 (1005)
R2231	1-220-870-81	s	RES, CHIP 10 (1005)
R2232	1-208-715-11	s	RES, CHIP 22K (1005)
R2233	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2234	1-208-879-81	s	RES, CHIP 470 (1005)
R2235	1-218-989-11	s	RES, CHIP 1M (1005)
R2236	1-220-870-81	s	RES, CHIP 10 (1005)
R2237	1-208-863-81	s	RES, CHIP 100 (1005)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
R2238	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2239	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2240	1-208-911-81	s	RES, CHIP 10K (1005)
R2241	1-220-870-81	s	RES, CHIP 10 (1005)
R2242	1-208-879-81	s	RES, CHIP 470 (1005)
R2244	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2245	1-208-911-81	s	RES, CHIP 10K (1005)
R2246	1-220-870-81	s	RES, CHIP 10 (1005)
R2247	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2248	1-208-879-81	s	RES, CHIP 470 (1005)
R2249	1-208-855-81	s	RES, CHIP 47 (1005)
R2250	1-220-870-81	s	RES, CHIP 10 (1005)
R2251	1-220-870-81	s	RES, CHIP 10 (1005)
R2252	1-208-911-81	s	RES, CHIP 10K (1005)
R2253	1-208-879-81	s	RES, CHIP 470 (1005)
R2254	1-208-715-11	s	RES, CHIP 22K (1005)
R2255	1-220-870-81	s	RES, CHIP 10 (1005)
R2256	1-208-879-81	s	RES, CHIP 470 (1005)
R2257	1-208-935-81	s	RES, CHIP 100K (1005)
R2258	1-208-935-81	s	RES, CHIP 100K (1005)
R2259	1-220-870-81	s	RES, CHIP 10 (1005)
R2260	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2261	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2262	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2263	1-208-887-81	s	RES, CHIP 1.0K (1005)
RB301	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB302	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB303	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB304	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB305	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB306	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB312	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB313	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB314	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB315	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB316	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB317	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB318	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB401	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB402	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB403	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB404	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB412	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB413	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB414	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB415	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB601	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB701	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB702	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB703	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB704	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB705	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB706	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB707	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB708	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB709	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB710	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB711	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB712	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB713	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB714	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB715	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB716	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB717	1-234-370-21	s	RES, NETWORK 22 (1005X4)

SY-408 BOARD [SUFFIX -13]

Ref. No. or Q'ty	Part No.	SP	Description
RB718	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB719	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB720	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB721	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB722	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB723	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB724	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB801	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB802	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB901	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB902	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB903	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB904	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB905	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB906	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB907	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB908	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB909	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB910	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB911	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1101	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1102	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1103	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1104	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1105	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1201	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1401	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1501	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1502	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1503	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1601	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1602	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB1603	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RV1901	1-225-793-21	s	RES, ADJ, CERMET 20K
S3	1-771-796-21	s	SWITCH, SLIDE
S301	1-771-709-31	s	SWITCH, SLIDE
S601	1-786-725-21	s	SWITCH, TACTILE
S901	1-692-270-41	s	SWITCH, SLIDE
THP1 ⚠	1-802-063-21	s	THERMISTOR, POSITIVE
THP101 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP102 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP103 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
TP1	1-780-408-11	o	TERMINAL, LUG
TP2	1-780-408-11	o	TERMINAL, LUG
TP3	1-780-408-11	o	TERMINAL, LUG
X1001	1-813-253-12	s	OSCILLATOR, CRYSTAL (VCXO) 5V

TG-276 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1867-059-A	s	MOUNTED CIRCUIT BOARD, TG-276
C2	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C3	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C4	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C5	1-162-927-91	s	CAP, CERAMIC 100PF CH 1608
C6	1-162-927-91	s	CAP, CERAMIC 100PF CH 1608
C8	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C9	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

TG-276 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C10	1-114-549-11	s	CAP, NIOBIUM ELECT 47UF
C11	1-114-549-11	s	CAP, NIOBIUM ELECT 47UF
C12	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C13	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C14	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C15	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C16	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C17	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C18	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C19	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C20	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C21	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C22	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C23	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C24	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C25	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C26	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C27	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C28	1-114-549-11	s	CAP, NIOBIUM ELECT 47UF
C29	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C30	1-114-549-11	s	CAP, NIOBIUM ELECT 47UF
C32	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C38	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C40	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C42	1-114-548-11	s	CAP, NIOBIUM ELECT 22UF
C43	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C45	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C46	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C47	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C48	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C49	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C50	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C51	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C52	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C53	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C54	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C55	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C56	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C57	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C58	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C59	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C60	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C61	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C62	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C63	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C64	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C65	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C66	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C67	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C68	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C69	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C70	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C71	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C72	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C73	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C74	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C75	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C76	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C77	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C78	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C79	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C80	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C81	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C82	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C83	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

TG-276 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C84	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C85	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C86	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C87	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C88	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C89	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C90	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C91	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C92	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C93	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C219	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
CN1	1-778-451-31	s	CONNECTOR, FFC/FPC(ZIF) AN 50P
CN2	1-770-627-21	s	PIN, CONNECTOR 10P
CN3	1-770-449-21	s	CONNECTOR, BOARD T1 BOARD 70P
D1	6-503-235-01	s	DI DA3J101F0L
ET1	1-780-627-11	s	TERMINAL, LUG
ET2	1-780-627-11	s	TERMINAL, LUG
ET3	1-780-627-11	s	TERMINAL, LUG
ET4	1-780-627-11	s	TERMINAL, LUG
FB2	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB3	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB4	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB5	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB6	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB7	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB8	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB9	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB10	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
IC3	6-709-647-01	s	IC TLC2932AIPWR
IC4	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC5	6-704-571-01	s	IC TLC7703IPWR
IC6	8-759-669-66	s	IC TLC272CPWR-12
IC7	6-706-487-01	s	IC TC7SH08FU
IC8	6-711-852-01	s	IC LTC1844ES5-BYP
IC9	6-711-852-01	s	IC LTC1844ES5-BYP
IC11	8-759-327-01	s	IC NJM062V(TE2)
IC14	6-710-210-01	s	IC TPS73101DBVRG4
IC16	8-759-573-97	s	IC SN74LVC541APWR
IC17	6-715-034-01	s	IC TC7SZ00FU,RSONYJ
IC19	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC20	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC21	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC22	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC23	6-715-036-01	s	IC TC7SZ04FU,RSONYJ
IC214	6-721-507-01	s	IC CAT24M01XI-T2
L1	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L4	1-481-593-21	s	INDUCTOR, CHIP 22UH
L5	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L6	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L7	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L203	1-416-948-21	s	COIL, CHOKE (SMD) 10UH
Q1	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q2	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q3	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
R5	1-208-907-81	s	RES, CHIP 6.8K (1005)
R6	1-208-895-81	s	RES, CHIP 2.2K (1005)
R7	1-208-919-81	s	RES, CHIP 22K (1005)
R8	1-208-927-81	s	RES, CHIP 47K (1005)
R9	1-208-927-81	s	RES, CHIP 47K (1005)
R10	1-208-903-81	s	RES, CHIP 4.7K (1005)
R11	1-208-903-81	s	RES, CHIP 4.7K (1005)

TG-276 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R12	1-208-887-81	s	RES, CHIP 1.0K (1005)
R13	1-220-878-81	s	RES, CHIP 22 (1005)
R16	1-208-887-81	s	RES, CHIP 1.0K (1005)
R17	1-208-863-81	s	RES, CHIP 100 (1005)
R18	1-208-863-81	s	RES, CHIP 100 (1005)
R19	1-208-911-81	s	RES, CHIP 10K (1005)
R20	1-208-887-81	s	RES, CHIP 1.0K (1005)
R21	1-208-911-81	s	RES, CHIP 10K (1005)
R22	1-208-863-81	s	RES, CHIP 100 (1005)
R23	1-208-879-81	s	RES, CHIP 470 (1005)
R24	1-208-887-81	s	RES, CHIP 1.0K (1005)
R25	1-208-871-81	s	RES, CHIP 220 (1005)
R26	1-243-975-81	s	RES, CHIP 4.7M (1005)
R27	1-208-891-81	s	RES, CHIP 1.5K (1005)
R28	1-208-863-81	s	RES, CHIP 100 (1005)
R29	1-220-870-81	s	RES, CHIP 10 (1005)
R30	1-208-907-81	s	RES, CHIP 6.8K (1005)
R31	1-208-883-81	s	RES, CHIP 680 (1005)
R32	1-208-911-81	s	RES, CHIP 10K (1005)
R33	1-208-911-81	s	RES, CHIP 10K (1005)
R34	1-208-911-81	s	RES, CHIP 10K (1005)
R35	1-208-911-81	s	RES, CHIP 10K (1005)
R36	1-208-911-81	s	RES, CHIP 10K (1005)
R37	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R38	1-208-863-81	s	RES, CHIP 100 (1005)
R40	1-208-911-81	s	RES, CHIP 10K (1005)
R41	1-208-911-81	s	RES, CHIP 10K (1005)
R42	1-208-911-81	s	RES, CHIP 10K (1005)
R43	1-208-911-81	s	RES, CHIP 10K (1005)
R44	1-208-911-81	s	RES, CHIP 10K (1005)
R45	1-208-911-81	s	RES, CHIP 10K (1005)
R46	1-208-863-81	s	RES, CHIP 100 (1005)
R47	1-208-863-81	s	RES, CHIP 100 (1005)
R80	1-208-863-81	s	RES, CHIP 100 (1005)
R81	1-208-863-81	s	RES, CHIP 100 (1005)
R82	1-208-863-81	s	RES, CHIP 100 (1005)
R83	1-208-863-81	s	RES, CHIP 100 (1005)
R84	1-208-863-81	s	RES, CHIP 100 (1005)
R85	1-208-863-81	s	RES, CHIP 100 (1005)
R86	1-220-878-81	s	RES, CHIP 22 (1005)
R91	1-208-863-81	s	RES, CHIP 100 (1005)
R92	1-208-863-81	s	RES, CHIP 100 (1005)
R93	1-208-863-81	s	RES, CHIP 100 (1005)
R94	1-208-863-81	s	RES, CHIP 100 (1005)
R95	1-208-863-81	s	RES, CHIP 100 (1005)
R96	1-208-863-81	s	RES, CHIP 100 (1005)
R97	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R98	1-220-878-81	s	RES, CHIP 22 (1005)
R99	1-208-863-81	s	RES, CHIP 100 (1005)
R100	1-208-863-81	s	RES, CHIP 100 (1005)
R101	1-220-878-81	s	RES, CHIP 22 (1005)
R102	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R103	1-208-863-81	s	RES, CHIP 100 (1005)
R104	1-208-863-81	s	RES, CHIP 100 (1005)
R105	1-220-878-81	s	RES, CHIP 22 (1005)
R106	1-220-878-81	s	RES, CHIP 22 (1005)
R107	1-220-870-81	s	RES, CHIP 10 (1005)
R108	1-208-863-81	s	RES, CHIP 100 (1005)
R109	1-220-870-81	s	RES, CHIP 10 (1005)
R111	1-208-863-81	s	RES, CHIP 100 (1005)
R112	1-220-878-81	s	RES, CHIP 22 (1005)
R113	1-220-878-81	s	RES, CHIP 22 (1005)
R114	1-208-887-81	s	RES, CHIP 1.0K (1005)
R115	1-220-870-81	s	RES, CHIP 10 (1005)
R120	1-208-855-81	s	RES, CHIP 47 (1005)

TG-276 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R121	1-220-878-81	s	RES, CHIP 22 (1005)
R122	1-208-911-81	s	RES, CHIP 10K (1005)
R123	1-208-887-81	s	RES, CHIP 1.0K (1005)
R124	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R127	1-220-870-81	s	RES, CHIP 10 (1005)
R129	1-208-855-81	s	RES, CHIP 47 (1005)
R130	1-220-878-81	s	RES, CHIP 22 (1005)
R132	1-208-911-81	s	RES, CHIP 10K (1005)
R134	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R141	1-208-911-81	s	RES, CHIP 10K (1005)
R142	1-208-911-81	s	RES, CHIP 10K (1005)
R146	1-208-911-81	s	RES, CHIP 10K (1005)
R147	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R149	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R150	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R151	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R154	1-208-911-81	s	RES, CHIP 10K (1005)
R155	1-220-870-81	s	RES, CHIP 10 (1005)
R156	1-220-870-81	s	RES, CHIP 10 (1005)
R157	1-220-870-81	s	RES, CHIP 10 (1005)
R158	1-220-870-81	s	RES, CHIP 10 (1005)
R159	1-208-911-81	s	RES, CHIP 10K (1005)
R160	1-208-911-81	s	RES, CHIP 10K (1005)
R161	1-208-911-81	s	RES, CHIP 10K (1005)
R162	1-208-911-81	s	RES, CHIP 10K (1005)
R163	1-208-911-81	s	RES, CHIP 10K (1005)
R164	1-208-911-81	s	RES, CHIP 10K (1005)
R165	1-208-911-81	s	RES, CHIP 10K (1005)
R182	1-220-870-81	s	RES, CHIP 10 (1005)
R183	1-208-863-81	s	RES, CHIP 100 (1005)
R184	1-208-863-81	s	RES, CHIP 100 (1005)
R194	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R195	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R196	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R197	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R198	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R264	1-208-911-81	s	RES, CHIP 10K (1005)
R265	1-208-911-81	s	RES, CHIP 10K (1005)
R266	1-208-863-81	s	RES, CHIP 100 (1005)
R267	1-208-863-81	s	RES, CHIP 100 (1005)
RB1	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB4	1-234-372-21	s	RES, NETWORK 100 (1005X4)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1869-936-A	s	MOUNTED CIRCUIT BOARD, TR-146
C1	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C2	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C3	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C4	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C5	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C6	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C7	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C8	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C9	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C10	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C11	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C12	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C13	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C14	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C15	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C16	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C17	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C18	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C19	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C20	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C21	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C23	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C24	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C25	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C26	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C27	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C28	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C29	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C30	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C31	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C32	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C33	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C34	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C35	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C36	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C37	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C38	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C39	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C42	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C43	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C44	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C45	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C46	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C47	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C48	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C49	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C50	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C51	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C52	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C53	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C54	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C56	1-100-591-91	s	CAP, CHIP CERAMIC 1MF B 2012
C57	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C58	1-116-118-11	s	CAP, ELECT 47MF 105
C59	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C60	1-116-105-11	s	CAP, ELECT 68MF 105
C61	1-116-105-11	s	CAP, ELECT 68MF 105
C62	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C63	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C64	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C65	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C66	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C67	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C68	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C69	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C70	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C71	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C72	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C73	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C74	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C75	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C76	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C77	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C78	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C79	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C80	1-116-118-11	s	CAP, ELECT 47MF 105
C81	1-116-099-11	s	CAP, ELECT 100MF 105
C82	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C83	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C84	1-116-099-11	s	CAP, ELECT 100MF 105
C85	1-116-099-11	s	CAP, ELECT 100MF 105
C87	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C88	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C89	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C90	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C101	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C102	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C103	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C104	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C105	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C106	1-117-141-21	s	CAP, ELECT 0.1MF
C107	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C108	1-117-141-21	s	CAP, ELECT 0.1MF
C109	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C110	1-126-402-21	s	CAP, CHIP ELECT 2.2MF (4X5.7)
C111	1-126-402-21	s	CAP, CHIP ELECT 2.2MF (4X5.7)
C112	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C113	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C114	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C115	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C116	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C117	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C118	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C119	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C120	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C121	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C122	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C123	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C124	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C125	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C126	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C127	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C128	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C129	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C130	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C132	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C133	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C134	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C135	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C136	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C137	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C138	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C139	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C140	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C141	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C142	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C143	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C144	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C145	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C146	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C147	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C148	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C149	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C150	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C151	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C152	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C153	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C154	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C155	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C156	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C157	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C158	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C159	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C160	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C161	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C162	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C163	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C164	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C165	1-116-045-91	s	CAP, CERAMIC 4.7MF B 2012
C166	1-116-045-91	s	CAP, CERAMIC 4.7MF B 2012
C167	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C168	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C169	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C170	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C171	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C172	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C173	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C174	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C175	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C176	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C177	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C178	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C179	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C180	1-116-045-91	s	CAP, CERAMIC 4.7MF B 2012
C182	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C183	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C184	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C185	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C186	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C187	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C188	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C189	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C190	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C191	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C192	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C193	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C194	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C195	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C196	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C197	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C198	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C199	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C200	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C201	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C202	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C203	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C204	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C205	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C206	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C207	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C208	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C209	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C210	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C211	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C212	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C213	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C214	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C215	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C216	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C217	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C218	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C219	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C220	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C221	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C222	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C223	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C224	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C225	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C226	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C227	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C228	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C229	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C230	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C231	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C232	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C233	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C234	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C235	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C236	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C238	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C239	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C240	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C241	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C242	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C243	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C244	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C245	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C246	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C247	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C248	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C249	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C250	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C251	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C252	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C253	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C254	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C255	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C256	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C257	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C258	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C259	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C260	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C261	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C262	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C263	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C268	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C269	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C270	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C271	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C272	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C273	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C274	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C275	1-116-045-91	s	CAP, CERAMIC 4.7MF B 2012
C276	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C277	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C278	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C279	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C280	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C281	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C282	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C283	1-128-589-21	s	CAP, CHIP ELECT 47MF
C284	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C285	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C286	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C287	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C288	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C289	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C290	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C291	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C292	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C401	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C402	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C403	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C404	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C405	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C406	1-128-589-21	s	CAP, CHIP ELECT 47MF
C407	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C408	1-104-607-21	s	CAP, CHIP ELECT 47MF
C409	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C410	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C411	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C412	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C413	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C414	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C415	1-128-589-21	s	CAP, CHIP ELECT 47MF
C416	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C417	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C418	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C419	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C420	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C421	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C422	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C423	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C424	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C425	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C426	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C427	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C428	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C429	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C430	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C431	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C432	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C433	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C434	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C435	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C436	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C437	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C438	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C439	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C440	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C441	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C442	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C443	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C444	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C445	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C446	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C447	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C448	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C449	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C501	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C502	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C503	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C508	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C509	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C510	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C511	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C512	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C513	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C514	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C515	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C516	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C517	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C518	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C519	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C520	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C521	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C522	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C523	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C524	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C525	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C526	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C527	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C528	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C529	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C530	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C531	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C532	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C533	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C534	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C535	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C536	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C537	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C538	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C539	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C540	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C541	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C542	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C543	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C544	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C545	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C546	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C547	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C548	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C549	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C550	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C551	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C552	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C553	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C554	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C555	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C556	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C557	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C558	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C559	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C560	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C561	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C562	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C563	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C564	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C565	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C566	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C567	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C570	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C571	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C572	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C601	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C602	1-128-589-21	s	CAP, CHIP ELECT 47MF
C603	1-128-589-21	s	CAP, CHIP ELECT 47MF
C604	1-128-589-21	s	CAP, CHIP ELECT 47MF
C605	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C606	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C607	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C608	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C609	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C610	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C611	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C612	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C613	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C614	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C615	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C616	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C617	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C618	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C619	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C620	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C621	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C622	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C623	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C624	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C625	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C626	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C627	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C628	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C629	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C630	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C631	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C632	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C633	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C634	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C635	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C636	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C637	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C638	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C639	1-128-589-21	s	CAP, CHIP ELECT 47MF
C640	1-128-589-21	s	CAP, CHIP ELECT 47MF
C641	1-128-589-21	s	CAP, CHIP ELECT 47MF
C642	1-128-589-21	s	CAP, CHIP ELECT 47MF
C643	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C644	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C645	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C646	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C647	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C648	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C649	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C650	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C651	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C652	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C653	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C654	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C655	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C656	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C657	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C658	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C704	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C705	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C706	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C707	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C708	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C709	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C710	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C711	1-164-937-81	s	CAP, CHIPCERAMIC 1000PF B 1005
C712	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C713	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C714	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C715	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C716	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C717	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C718	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C719	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C720	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C722	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C723	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C724	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C725	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C726	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C727	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C801	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C806	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C807	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C808	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C809	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C810	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C811	1-114-983-91	s	CAP, CHIP CERAMIC 2.2MF B 1608
C812	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C815	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C816	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C818	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C820	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C822	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C823	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C827	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C828	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C829	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C830	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C831	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C832	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C833	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C834	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C837	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C838	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C839	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C840	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C841	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C842	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C843	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C844	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C845	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C846	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C847	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C848	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C850	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C851	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C852	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C853	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C854	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C855	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C856	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C857	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C858	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C901	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C902	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C903	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C904	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C905	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C906	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C907	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C908	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C909	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C910	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C911	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C912	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C913	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C914	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
CF101	1-813-515-11	s	FILTER, CERAMIC (6.2MHZ)
CF102	1-813-516-11	s	FILTER, CERAMIC (6.7MHZ)
CF103	1-578-068-12	s	FILTER, CERAMIC
CF104	1-578-069-11	s	FILTER, CERAMIC
CF105	1-813-514-11	s	FILTER, CERAMIC (5.6MHZ)
CF106	1-760-443-11	s	FILTER, CERAMIC
CF107	1-760-444-11	s	FILTER, CERAMIC
CF108	1-813-513-11	s	FILTER, CERAMIC (4.3MHZ)
CF109	1-813-429-11	s	FILTER, CERAMIC (4.75MHZ)
CF110	1-760-443-11	s	FILTER, CERAMIC

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
CF111	1-760-444-11	s	FILTER, CERAMIC
CF112	1-813-513-11	s	FILTER, CERAMIC (4.3MHZ)
CF113	1-813-429-11	s	FILTER, CERAMIC (4.75MHZ)
CN1	1-779-772-21	s	CONNECTOR 13P
CN2	1-695-930-51	s	CONNECTOR, FPC 16P
CN101	1-766-703-21	s	CONNECTOR, COAXIAL
CN401	1-843-236-11	s	HEADER ASSEMBLY FOR PWB ST 41P
CN402	1-843-236-11	s	HEADER ASSEMBLY FOR PWB ST 41P
CN501	1-764-243-31	o	CONNECTOR (COAXIAL)
CN601	1-766-703-21	s	CONNECTOR, COAXIAL
CN602	1-766-703-21	s	CONNECTOR, COAXIAL
CN901	1-770-627-21	s	PIN, CONNECTOR 10P
D1	8-719-083-60	s	DI UDZSUSTE-174.7B
D2	8-719-083-60	s	DI UDZSUSTE-174.7B
D3	8-719-083-60	s	DI UDZSUSTE-174.7B
D4	8-719-083-60	s	DI UDZSUSTE-174.7B
D5	8-719-991-01	s	DIODE DAP222-TL
D6	6-501-124-01	s	DIODE RSX101VA-30TR
D101	8-719-989-01	s	DIODE DA221-TL
D102	8-719-989-01	s	DIODE DA221-TL
D103	8-719-989-01	s	DIODE DA221-TL
D104	8-719-989-01	s	DIODE DA221-TL
D105	8-719-041-40	s	DIODE KV1470TL00-G
D106	8-719-041-40	s	DIODE KV1470TL00-G
D107	8-719-041-40	s	DIODE KV1470TL00-G
D108	8-719-041-40	s	DIODE KV1470TL00-G
D109	8-719-989-01	s	DIODE DA221-TL
D110	8-719-989-01	s	DIODE DA221-TL
D111	8-719-041-40	s	DIODE KV1470TL00-G
D112	6-502-961-01	s	DI DA2J10100L
D113	6-502-961-01	s	DI DA2J10100L
D114	6-502-526-01	s	DI UDZSUSTE-172.0B
D115	6-502-526-01	s	DI UDZSUSTE-172.0B
D116	6-502-526-01	s	DI UDZSUSTE-172.0B
D117	6-502-526-01	s	DI UDZSUSTE-172.0B
D118	6-502-526-01	s	DI UDZSUSTE-172.0B
D119	8-719-989-01	s	DIODE DA221-TL
D401	8-719-989-01	s	DIODE DA221-TL
D402	8-719-989-01	s	DIODE DA221-TL
D403	6-502-526-01	s	DI UDZSUSTE-172.0B
D404	6-502-526-01	s	DI UDZSUSTE-172.0B
D405	8-719-989-01	s	DIODE DA221-TL
D406	8-719-989-01	s	DIODE DA221-TL
D601	6-500-697-01	s	DI UDZSUSTE-173.3B
D602	6-500-697-01	s	DI UDZSUSTE-173.3B
D701	8-719-820-42	s	DIODE 1SS302-TE85L
D702	8-719-820-42	s	DIODE 1SS302-TE85L
D901	6-502-598-01	s	DI SML-D12U8WT86
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
E3	1-535-877-22	s	CHIP, CHECKER
E11	1-535-877-22	s	CHIP, CHECKER
E12	1-535-877-22	s	CHIP, CHECKER
E13	1-535-877-22	s	CHIP, CHECKER
E31	1-535-877-22	s	CHIP, CHECKER
E100	1-780-925-11	s	TERMINAL, LUG
E101	1-780-925-11	s	TERMINAL, LUG
E102	1-780-925-11	s	TERMINAL, LUG
E201	1-780-925-11	s	TERMINAL, LUG
E202	1-780-925-11	s	TERMINAL, LUG
FB1	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB2	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB3	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB4	1-469-094-21	s	FERRITE, EMI (SMD) (1608)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
FB5	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB6	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB7	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB8	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB9	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB10	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB11	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB12	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB13	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB14	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB15	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB16	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB17	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB18	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB19	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB20	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB501	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB502	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB503	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB504	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB701	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB702	1-481-195-21	s	FERRITE, EMI (SMD)
FB703	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB901	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FL101	1-234-905-11	s	FILTER, LOW PASS (4.85MHZ)
FL102	1-239-941-21	s	FILTER, BAND PASS
FL601	1-234-968-11	s	FILTER,LOW PASS
FL603	1-200-168-11	s	FILTER (EQ 36MHZ)
FL604	1-200-167-11	s	FILTER (LPF 36MHZ)
IC2	6-713-169-01	s	IC LTC3412AEFE#TR
IC3	6-706-220-01	s	IC LTC3411EMS#TR
IC4	6-712-135-01	o	IC R1173H001D-T1-FE
IC5	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC41	8-759-327-01	s	IC NJM062V(TE2)
IC61	8-759-338-95	s	IC NJM2903V(TE2)
IC62	8-759-327-01	s	IC NJM062V(TE2)
IC86	6-713-169-01	s	IC LTC3412AEFE#TR
IC101	6-706-492-01	s	IC TC7SHU04FU
IC102	8-759-530-31	s	IC TC74VHC4040FT(EL)
IC103	6-707-871-01	s	IC TC74VHC164FT(EKJ)
IC104	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC105	8-759-811-40	s	IC LA1140-E
IC106	6-706-487-01	s	IC TC7SH08FU
IC107	8-759-811-40	s	IC LA1140-E
IC108	8-759-811-40	s	IC LA1140-E
IC109	8-759-811-40	s	IC LA1140-E
IC110	8-759-811-40	s	IC LA1140-E
IC111	8-759-277-98	s	IC TA75S393F-TE85R
IC114	8-759-327-01	s	IC NJM062V(TE2)
IC115	8-759-327-01	s	IC NJM062V(TE2)
IC116	8-759-327-01	s	IC NJM062V(TE2)
IC117	8-759-327-01	s	IC NJM062V(TE2)
IC118	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC119	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC401	8-759-083-42	s	IC TC4W53FU(TE12R)
IC402	8-759-327-01	s	IC NJM062V(TE2)
IC403	8-759-647-71	s	IC AK4550VT-E2
IC404	8-759-327-01	s	IC NJM062V(TE2)
IC405	8-759-083-42	s	IC TC4W53FU(TE12R)
IC406	8-759-647-71	s	IC AK4550VT-E2
IC407	8-759-327-01	s	IC NJM062V(TE2)
IC408	8-759-647-71	s	IC AK4550VT-E2
IC501	6-713-192-11	s	IC GS2978-CNTE3Z
IC601	6-704-976-01	s	IC ADR381ARTZ-REEL7

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
IC602	8-759-669-66	s	IC TLC272CPWR-12
IC603	8-759-592-48	s	IC TC7SZ32FU(TE85R)
IC604	6-700-801-01	s	IC DAC902E/2K5
IC605	6-700-801-01	s	IC DAC902E/2K5
IC606	6-709-647-01	s	IC TLC2932AIPWR
IC607	6-709-647-01	s	IC TLC2932AIPWR
IC608	6-706-863-01	s	IC LMH6732MFX/NOPB
IC609	6-706-863-01	s	IC LMH6732MFX/NOPB
IC610	8-759-675-54	s	IC TC7W53FK(TE85R)
IC701	8-759-485-24	s	IC MC74HC4046ADTR2
IC703	6-702-535-01	s	IC MC100LVEL11DTR2
IC704	6-703-875-01	s	IC CDCVF2505PWR
IC706	8-759-592-48	s	IC TC7SZ32FU(TE85R)
IC722	8-759-669-66	s	IC TLC272CPWR-12
IC723	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC724	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC801	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC802	8-759-669-66	s	IC TLC272CPWR-12
IC803	8-759-287-55	s	IC TC7S66FU(TE85R)
IC805	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC806	8-759-485-24	s	IC MC74HC4046ADTR2
IC808	8-759-669-66	s	IC TLC272CPWR-12
IC809	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC901	6-702-879-01	s	IC R3112N281A-TR-FE
IC902	6-713-821-01	s	IC EPCS16SI8N(AMK)
IC904	6-707-843-01	s	IC TC74LCX125FT(EKJ)
IC905	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC906	6-710-018-01	s	IC CAT24C02WI-GT3
IC907	6-711-915-01	s	IC LM73CIMK-0
IC908	6-707-843-01	s	IC TC74LCX125FT(EKJ)
IC909	6-706-487-01	s	IC TC7SH08FU
IC910	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC911	6-706-487-01	s	IC TC7SH08FU
JC1	1-216-864-91	s	CONDUCTOR, CHIP (1608)
JC2	1-216-864-91	s	CONDUCTOR, CHIP (1608)
JC6	1-216-864-91	s	CONDUCTOR, CHIP (1608)
JC7	1-216-864-91	s	CONDUCTOR, CHIP (1608)
L1	1-457-372-21	s	COIL, CHOKE 1UH
L2	1-419-630-21	s	COIL, CHOKE 4.7UH
L3	1-457-372-21	s	COIL, CHOKE 1UH
L101	1-469-561-21	s	INDUCTOR, CHIP 100UH (LB2016)
L102	1-469-561-21	s	INDUCTOR, CHIP 100UH (LB2016)
L103	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L104	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L105	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L106	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L107	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L108	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L109	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L110	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L111	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L112	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L113	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L114	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L115	1-400-536-11	s	INDUCTOR 100UH
L116	1-400-536-11	s	INDUCTOR 100UH
L117	1-400-536-11	s	INDUCTOR 100UH
L118	1-400-534-11	s	INDUCTOR 68UH
L119	1-400-534-11	s	INDUCTOR 68UH
L401	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L402	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L403	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L404	1-469-555-21	s	INDUCTOR, CHIP 10UH (LB2016)
L405	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L406	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
L501	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L503	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L504	1-414-457-21	s	INDUCTOR, CHIP (S) 3.3NH
L505	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L506	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L507	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L508	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L509	1-414-457-21	s	INDUCTOR, CHIP (S) 3.3NH
L510	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L511	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L512	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L601	1-469-551-21	s	INDUCTOR, CHIP 2.2UH (LB2016)
L602	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L603	1-469-561-21	s	INDUCTOR, CHIP 100UH (LB2016)
L604	1-469-561-21	s	INDUCTOR, CHIP 100UH (LB2016)
L605	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L606	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L607	1-469-561-21	s	INDUCTOR, CHIP 100UH (LB2016)
L608	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L609	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L610	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L611	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L612	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L613	1-400-788-21	s	INDUCTOR, CHIP 1.0UH (2518)
L614	1-412-977-41	s	INDUCTOR, SMALL TYPE 0.68UH
L615	1-412-977-41	s	INDUCTOR, SMALL TYPE 0.68UH
L616	1-469-549-21	s	INDUCTOR, CHIP 1.0UH (LB2016)
L617	1-412-971-41	s	INDUCTOR, SMALL TYPE 0.22UH
L618	1-412-971-41	s	INDUCTOR, SMALL TYPE 0.22UH
L619	1-469-549-21	s	INDUCTOR, CHIP 1.0UH (LB2016)
L701	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L702	1-469-549-21	s	INDUCTOR, CHIP 1.0UH (LB2016)
L703	1-469-549-21	s	INDUCTOR, CHIP 1.0UH (LB2016)
L801	1-469-551-21	s	INDUCTOR, CHIP 2.2UH (LB2016)
L802	1-469-551-21	s	INDUCTOR, CHIP 2.2UH (LB2016)
L804	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L805	1-400-791-21	s	INDUCTOR, CHIP 10UH (2518)
L806	1-469-549-21	s	INDUCTOR, CHIP 1.0UH (LB2016)
L807	1-469-549-21	s	INDUCTOR, CHIP 1.0UH (LB2016)
LP101	4-369-317-01	s	PIN, COATING LEAD
LP601	4-369-317-01	s	PIN, COATING LEAD
LP602	4-369-317-01	s	PIN, COATING LEAD
LV101	1-409-825-21	s	COIL, VARIABLE
LV102	1-409-825-21	s	COIL, VARIABLE
LV103	1-409-825-21	s	COIL, VARIABLE
LV104	1-409-825-21	s	COIL, VARIABLE
LV105	1-409-826-21	s	COIL, VARIABLE
LV106	1-456-874-11	s	COIL, TUNING (4.75MHZ)
LV107	1-409-831-21	s	COIL, TUNING
LV108	1-409-833-21	s	COIL, TUNING
LV109	1-409-829-21	s	COIL, TUNING
LV110	1-456-873-11	s	COIL, TUNING (4.75MHZ)
LV111	1-409-830-21	s	COIL, TUNING
LV112	1-409-832-21	s	COIL, TUNING
LV113	1-409-828-21	s	COIL, TUNING
LV114	1-409-829-21	s	COIL, TUNING
Q1	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q2	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q3	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q4	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q5	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q6	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q101	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q102	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
Q103	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q104	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q105	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q106	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q107	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q108	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q109	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q110	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q111	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q112	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q113	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q114	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q115	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q116	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q117	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q118	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q119	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q401	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q601	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q602	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q603	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q701	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q702	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q703	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q901	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
R2	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3	1-208-911-81	s	RES, CHIP 10K (1005)
R6	1-208-911-81	s	RES, CHIP 10K (1005)
R7	1-208-959-81	s	RES, CHIP 1M (1005)
R10	1-208-943-81	s	RES, CHIP 220K (1005)
R11	1-208-919-81	s	RES, CHIP 22K (1005)
R12	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R14	1-208-919-81	s	RES, CHIP 22K (1005)
R15	1-208-919-81	s	RES, CHIP 22K (1005)
R16	1-208-959-81	s	RES, CHIP 1M (1005)
R17	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R18	1-208-911-81	s	RES, CHIP 10K (1005)
R19	1-208-943-81	s	RES, CHIP 220K (1005)
R20	1-208-935-81	s	RES, CHIP 100K (1005)
R21	1-208-943-81	s	RES, CHIP 220K (1005)
R22	1-208-919-81	s	RES, CHIP 22K (1005)
R23	1-208-959-81	s	RES, CHIP 1M (1005)
R24	1-208-959-81	s	RES, CHIP 1M (1005)
R25	1-208-915-81	s	RES, CHIP 15K (1005)
R26	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R27	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R28	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R30	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R31	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R32	1-208-927-81	s	RES, CHIP 47K (1005)
R33	1-208-927-81	s	RES, CHIP 47K (1005)
R34	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R35	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R36	1-208-863-81	s	RES, CHIP 100 (1005)
R37	1-208-863-81	s	RES, CHIP 100 (1005)
R38	1-208-919-81	s	RES, CHIP 22K (1005)
R39	1-208-919-81	s	RES, CHIP 22K (1005)
R40	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R42	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R43	1-208-919-81	s	RES, CHIP 22K (1005)
R44	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R45	1-208-863-81	s	RES, CHIP 100 (1005)
R46	1-208-895-81	s	RES, CHIP 2.2K (1005)
R47	1-208-911-81	s	RES, CHIP 10K (1005)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R48	1-208-887-81	s	RES, CHIP 1.0K (1005)
R49	1-208-927-81	s	RES, CHIP 47K (1005)
R50	1-208-927-81	s	RES, CHIP 47K (1005)
R51	1-208-911-81	s	RES, CHIP 10K (1005)
R52	1-208-907-81	s	RES, CHIP 6.8K (1005)
R53	1-208-923-81	s	RES, CHIP 33K (1005)
R54	1-208-895-81	s	RES, CHIP 2.2K (1005)
R55	1-208-915-81	s	RES, CHIP 15K (1005)
R56	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R57	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R58	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R59	1-208-915-81	s	RES, CHIP 15K (1005)
R60	1-208-919-81	s	RES, CHIP 22K (1005)
R61	1-208-895-81	s	RES, CHIP 2.2K (1005)
R62	1-208-871-81	s	RES, CHIP 220 (1005)
R63	1-208-871-81	s	RES, CHIP 220 (1005)
R64	1-208-871-81	s	RES, CHIP 220 (1005)
R65	1-208-871-81	s	RES, CHIP 220 (1005)
R66	1-208-927-81	s	RES, CHIP 47K (1005)
R67	1-208-927-81	s	RES, CHIP 47K (1005)
R68	1-208-935-81	s	RES, CHIP 100K (1005)
R69	1-208-875-81	s	RES, CHIP 330 (1005)
R70	1-208-923-81	s	RES, CHIP 33K (1005)
R71	1-208-935-81	s	RES, CHIP 100K (1005)
R72	1-208-935-81	s	RES, CHIP 100K (1005)
R73	1-208-911-81	s	RES, CHIP 10K (1005)
R74	1-208-927-81	s	RES, CHIP 47K (1005)
R75	1-208-911-81	s	RES, CHIP 10K (1005)
R76	1-208-927-81	s	RES, CHIP 47K (1005)
R77	1-208-927-81	s	RES, CHIP 47K (1005)
R78	1-208-923-81	s	RES, CHIP 33K (1005)
R79	1-208-923-81	s	RES, CHIP 33K (1005)
R80	1-208-863-81	s	RES, CHIP 100 (1005)
R81	1-208-919-81	s	RES, CHIP 22K (1005)
R82	1-208-931-81	s	RES, CHIP 68K (1005)
R83	1-208-927-81	s	RES, CHIP 47K (1005)
R84	1-208-927-81	s	RES, CHIP 47K (1005)
R85	1-208-927-81	s	RES, CHIP 47K (1005)
R87	1-400-331-21	s	FERRITE, EMI (SMD) (1005)
R88	1-400-331-21	s	FERRITE, EMI (SMD) (1005)
R89	1-400-331-21	s	FERRITE, EMI (SMD) (1005)
R90	1-400-331-21	s	FERRITE, EMI (SMD) (1005)
R91	1-400-331-21	s	FERRITE, EMI (SMD) (1005)
R93	1-208-911-81	s	RES, CHIP 10K (1005)
R94	1-208-935-81	s	RES, CHIP 100K (1005)
R95	1-208-919-81	s	RES, CHIP 22K (1005)
R99	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R101	1-208-923-81	s	RES, CHIP 33K (1005)
R102	1-208-907-81	s	RES, CHIP 6.8K (1005)
R103	1-208-907-81	s	RES, CHIP 6.8K (1005)
R104	1-208-907-81	s	RES, CHIP 6.8K (1005)
R105	1-208-919-81	s	RES, CHIP 22K (1005)
R106	1-208-899-81	s	RES, CHIP 3.3K (1005)
R107	1-208-899-81	s	RES, CHIP 3.3K (1005)
R108	1-208-899-81	s	RES, CHIP 3.3K (1005)
R109	1-208-899-81	s	RES, CHIP 3.3K (1005)
R110	1-208-903-81	s	RES, CHIP 4.7K (1005)
R111	1-208-903-81	s	RES, CHIP 4.7K (1005)
R112	1-208-935-81	s	RES, CHIP 100K (1005)
R113	1-208-935-81	s	RES, CHIP 100K (1005)
R114	1-208-935-81	s	RES, CHIP 100K (1005)
R115	1-208-935-81	s	RES, CHIP 100K (1005)
R116	1-243-975-81	s	RES, CHIP 4.7M (1005)
R118	1-208-927-81	s	RES, CHIP 47K (1005)
R120	1-208-927-81	s	RES, CHIP 47K (1005)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R122	1-208-911-81	s	RES, CHIP 10K (1005)
R124	1-208-911-81	s	RES, CHIP 10K (1005)
R125	1-208-911-81	s	RES, CHIP 10K (1005)
R126	1-208-911-81	s	RES, CHIP 10K (1005)
R127	1-208-927-81	s	RES, CHIP 47K (1005)
R128	1-243-975-81	s	RES, CHIP 4.7M (1005)
R129	1-208-899-81	s	RES, CHIP 3.3K (1005)
R130	1-208-915-81	s	RES, CHIP 15K (1005)
R131	1-208-899-81	s	RES, CHIP 3.3K (1005)
R132	1-208-915-81	s	RES, CHIP 15K (1005)
R133	1-208-903-81	s	RES, CHIP 4.7K (1005)
R134	1-208-903-81	s	RES, CHIP 4.7K (1005)
R135	1-208-927-81	s	RES, CHIP 47K (1005)
R136	1-208-947-81	s	RES, CHIP 330K (1005)
R137	1-208-919-81	s	RES, CHIP 22K (1005)
R138	1-208-919-81	s	RES, CHIP 22K (1005)
R139	1-208-863-81	s	RES, CHIP 100 (1005)
R140	1-208-863-81	s	RES, CHIP 100 (1005)
R141	1-208-919-81	s	RES, CHIP 22K (1005)
R142	1-208-919-81	s	RES, CHIP 22K (1005)
R143	1-208-919-81	s	RES, CHIP 22K (1005)
R144	1-208-919-81	s	RES, CHIP 22K (1005)
R145	1-208-919-81	s	RES, CHIP 22K (1005)
R146	1-208-919-81	s	RES, CHIP 22K (1005)
R147	1-208-919-81	s	RES, CHIP 22K (1005)
R148	1-208-919-81	s	RES, CHIP 22K (1005)
R149	1-208-911-81	s	RES, CHIP 10K (1005)
R150	1-208-911-81	s	RES, CHIP 10K (1005)
R151	1-208-911-81	s	RES, CHIP 10K (1005)
R152	1-208-907-81	s	RES, CHIP 6.8K (1005)
R153	1-208-927-81	s	RES, CHIP 47K (1005)
R154	1-208-927-81	s	RES, CHIP 47K (1005)
R155	1-208-927-81	s	RES, CHIP 47K (1005)
R157	1-208-883-81	s	RES, CHIP 680 (1005)
R158	1-208-883-81	s	RES, CHIP 680 (1005)
R159	1-208-883-81	s	RES, CHIP 680 (1005)
R160	1-208-883-81	s	RES, CHIP 680 (1005)
R161	1-208-935-81	s	RES, CHIP 100K (1005)
R162	1-208-895-81	s	RES, CHIP 2.2K (1005)
R163	1-208-895-81	s	RES, CHIP 2.2K (1005)
R164	1-208-895-81	s	RES, CHIP 2.2K (1005)
R165	1-208-899-81	s	RES, CHIP 3.3K (1005)
R166	1-208-915-81	s	RES, CHIP 15K (1005)
R167	1-208-907-81	s	RES, CHIP 6.8K (1005)
R169	1-208-923-81	s	RES, CHIP 33K (1005)
R170	1-208-931-81	s	RES, CHIP 68K (1005)
R171	1-208-907-81	s	RES, CHIP 6.8K (1005)
R173	1-208-907-81	s	RES, CHIP 6.8K (1005)
R175	1-208-895-81	s	RES, CHIP 2.2K (1005)
R176	1-208-903-81	s	RES, CHIP 4.7K (1005)
R177	1-208-895-81	s	RES, CHIP 2.2K (1005)
R178	1-208-895-81	s	RES, CHIP 2.2K (1005)
R179	1-208-879-81	s	RES, CHIP 470 (1005)
R180	1-208-879-81	s	RES, CHIP 470 (1005)
R181	1-208-879-81	s	RES, CHIP 470 (1005)
R182	1-208-879-81	s	RES, CHIP 470 (1005)
R183	1-208-863-81	s	RES, CHIP 100 (1005)
R184	1-208-863-81	s	RES, CHIP 100 (1005)
R185	1-208-935-81	s	RES, CHIP 100K (1005)
R187	1-208-879-81	s	RES, CHIP 470 (1005)
R188	1-208-935-81	s	RES, CHIP 100K (1005)
R189	1-208-879-81	s	RES, CHIP 470 (1005)
R190	1-208-879-81	s	RES, CHIP 470 (1005)
R191	1-208-879-81	s	RES, CHIP 470 (1005)
R192	1-208-935-81	s	RES, CHIP 100K (1005)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R193	1-208-879-81	s	RES, CHIP 470 (1005)
R194	1-208-895-81	s	RES, CHIP 2.2K (1005)
R195	1-208-935-81	s	RES, CHIP 100K (1005)
R196	1-208-959-81	s	RES, CHIP 1M (1005)
R197	1-208-915-81	s	RES, CHIP 15K (1005)
R198	1-208-943-81	s	RES, CHIP 220K (1005)
R199	1-208-899-81	s	RES, CHIP 3.3K (1005)
R200	1-208-923-81	s	RES, CHIP 33K (1005)
R201	1-208-923-81	s	RES, CHIP 33K (1005)
R202	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R203	1-208-935-81	s	RES, CHIP 100K (1005)
R204	1-208-891-81	s	RES, CHIP 1.5K (1005)
R205	1-208-915-81	s	RES, CHIP 15K (1005)
R206	1-208-911-81	s	RES, CHIP 10K (1005)
R207	1-220-256-91	s	RES, SQUARE TYPE CHIP 75(3225)
R208	1-208-919-81	s	RES, CHIP 22K (1005)
R209	1-208-919-81	s	RES, CHIP 22K (1005)
R210	1-208-887-81	s	RES, CHIP 1.0K (1005)
R211	1-208-919-81	s	RES, CHIP 22K (1005)
R212	1-208-923-81	s	RES, CHIP 33K (1005)
R213	1-208-887-81	s	RES, CHIP 1.0K (1005)
R214	1-208-883-81	s	RES, CHIP 680 (1005)
R215	1-208-895-81	s	RES, CHIP 2.2K (1005)
R216	1-208-923-81	s	RES, CHIP 33K (1005)
R217	1-208-931-81	s	RES, CHIP 68K (1005)
R218	1-208-903-81	s	RES, CHIP 4.7K (1005)
R219	1-208-883-81	s	RES, CHIP 680 (1005)
R220	1-208-903-81	s	RES, CHIP 4.7K (1005)
R221	1-208-887-81	s	RES, CHIP 1.0K (1005)
R222	1-208-903-81	s	RES, CHIP 4.7K (1005)
R223	1-208-883-81	s	RES, CHIP 680 (1005)
R224	1-208-931-81	s	RES, CHIP 68K (1005)
R225	1-208-931-81	s	RES, CHIP 68K (1005)
R226	1-208-883-81	s	RES, CHIP 680 (1005)
R227	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R228	1-208-895-81	s	RES, CHIP 2.2K (1005)
R229	1-208-887-81	s	RES, CHIP 1.0K (1005)
R230	1-208-887-81	s	RES, CHIP 1.0K (1005)
R231	1-208-887-81	s	RES, CHIP 1.0K (1005)
R232	1-208-887-81	s	RES, CHIP 1.0K (1005)
R233	1-208-887-81	s	RES, CHIP 1.0K (1005)
R234	1-208-887-81	s	RES, CHIP 1.0K (1005)
R235	1-208-887-81	s	RES, CHIP 1.0K (1005)
R236	1-208-887-81	s	RES, CHIP 1.0K (1005)
R237	1-208-887-81	s	RES, CHIP 1.0K (1005)
R238	1-208-887-81	s	RES, CHIP 1.0K (1005)
R239	1-208-903-81	s	RES, CHIP 4.7K (1005)
R240	1-208-923-81	s	RES, CHIP 33K (1005)
R241	1-208-899-81	s	RES, CHIP 3.3K (1005)
R243	1-208-903-81	s	RES, CHIP 4.7K (1005)
R244	1-208-903-81	s	RES, CHIP 4.7K (1005)
R245	1-208-903-81	s	RES, CHIP 4.7K (1005)
R247	1-208-927-81	s	RES, CHIP 47K (1005)
R248	1-208-923-81	s	RES, CHIP 33K (1005)
R249	1-208-923-81	s	RES, CHIP 33K (1005)
R250	1-208-923-81	s	RES, CHIP 33K (1005)
R251	1-208-923-81	s	RES, CHIP 33K (1005)
R252	1-208-939-81	s	RES, CHIP 150K (1005)
R257	1-208-891-81	s	RES, CHIP 1.5K (1005)
R258	1-208-911-81	s	RES, CHIP 10K (1005)
R259	1-208-891-81	s	RES, CHIP 1.5K (1005)
R260	1-208-923-81	s	RES, CHIP 33K (1005)
R261	1-208-891-81	s	RES, CHIP 1.5K (1005)
R262	1-208-923-81	s	RES, CHIP 33K (1005)
R263	1-208-891-81	s	RES, CHIP 1.5K (1005)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R264	1-208-927-81	s	RES, CHIP 47K (1005)
R265	1-208-891-81	s	RES, CHIP 1.5K (1005)
R266	1-208-927-81	s	RES, CHIP 47K (1005)
R267	1-208-919-81	s	RES, CHIP 22K (1005)
R268	1-208-919-81	s	RES, CHIP 22K (1005)
R269	1-208-919-81	s	RES, CHIP 22K (1005)
R270	1-208-919-81	s	RES, CHIP 22K (1005)
R271	1-208-919-81	s	RES, CHIP 22K (1005)
R272	1-208-919-81	s	RES, CHIP 22K (1005)
R273	1-208-919-81	s	RES, CHIP 22K (1005)
R274	1-208-919-81	s	RES, CHIP 22K (1005)
R275	1-208-919-81	s	RES, CHIP 22K (1005)
R276	1-208-919-81	s	RES, CHIP 22K (1005)
R277	1-208-935-81	s	RES, CHIP 100K (1005)
R278	1-208-935-81	s	RES, CHIP 100K (1005)
R279	1-208-935-81	s	RES, CHIP 100K (1005)
R280	1-208-935-81	s	RES, CHIP 100K (1005)
R281	1-208-935-81	s	RES, CHIP 100K (1005)
R283	1-208-895-81	s	RES, CHIP 2.2K (1005)
R284	1-208-895-81	s	RES, CHIP 2.2K (1005)
R285	1-208-895-81	s	RES, CHIP 2.2K (1005)
R286	1-208-895-81	s	RES, CHIP 2.2K (1005)
R287	1-208-911-81	s	RES, CHIP 10K (1005)
R288	1-208-911-81	s	RES, CHIP 10K (1005)
R289	1-208-911-81	s	RES, CHIP 10K (1005)
R290	1-208-911-81	s	RES, CHIP 10K (1005)
R292	1-208-903-81	s	RES, CHIP 4.7K (1005)
R293	1-208-903-81	s	RES, CHIP 4.7K (1005)
R294	1-208-939-81	s	RES, CHIP 150K (1005)
R295	1-208-939-81	s	RES, CHIP 150K (1005)
R296	1-208-939-81	s	RES, CHIP 150K (1005)
R297	1-208-939-81	s	RES, CHIP 150K (1005)
R298	1-208-923-81	s	RES, CHIP 33K (1005)
R299	1-208-923-81	s	RES, CHIP 33K (1005)
R300	1-208-923-81	s	RES, CHIP 33K (1005)
R301	1-208-923-81	s	RES, CHIP 33K (1005)
R302	1-208-931-81	s	RES, CHIP 68K (1005)
R303	1-208-931-81	s	RES, CHIP 68K (1005)
R304	1-208-931-81	s	RES, CHIP 68K (1005)
R305	1-208-931-81	s	RES, CHIP 68K (1005)
R306	1-208-911-81	s	RES, CHIP 10K (1005)
R307	1-208-919-81	s	RES, CHIP 22K (1005)
R308	1-208-919-81	s	RES, CHIP 22K (1005)
R309	1-208-919-81	s	RES, CHIP 22K (1005)
R310	1-208-919-81	s	RES, CHIP 22K (1005)
R311	1-208-927-81	s	RES, CHIP 47K (1005)
R312	1-208-927-81	s	RES, CHIP 47K (1005)
R313	1-208-919-81	s	RES, CHIP 22K (1005)
R314	1-208-919-81	s	RES, CHIP 22K (1005)
R315	1-208-919-81	s	RES, CHIP 22K (1005)
R316	1-208-919-81	s	RES, CHIP 22K (1005)
R317	1-208-911-81	s	RES, CHIP 10K (1005)
R318	1-208-911-81	s	RES, CHIP 10K (1005)
R319	1-208-935-81	s	RES, CHIP 100K (1005)
R320	1-208-919-81	s	RES, CHIP 22K (1005)
R321	1-208-919-81	s	RES, CHIP 22K (1005)
R322	1-208-903-81	s	RES, CHIP 4.7K (1005)
R323	1-208-903-81	s	RES, CHIP 4.7K (1005)
R324	1-208-903-81	s	RES, CHIP 4.7K (1005)
R325	1-208-903-81	s	RES, CHIP 4.7K (1005)
R326	1-208-911-81	s	RES, CHIP 10K (1005)
R327	1-208-911-81	s	RES, CHIP 10K (1005)
R328	1-208-919-81	s	RES, CHIP 22K (1005)
R329	1-208-907-81	s	RES, CHIP 6.8K (1005)
R330	1-208-907-81	s	RES, CHIP 6.8K (1005)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R331	1-208-907-81	s	RES, CHIP 6.8K (1005)
R332	1-208-907-81	s	RES, CHIP 6.8K (1005)
R333	1-208-863-81	s	RES, CHIP 100 (1005)
R334	1-208-863-81	s	RES, CHIP 100 (1005)
R335	1-208-863-81	s	RES, CHIP 100 (1005)
R336	1-208-863-81	s	RES, CHIP 100 (1005)
R337	1-208-863-81	s	RES, CHIP 100 (1005)
R341	1-208-911-81	s	RES, CHIP 10K (1005)
R342	1-208-887-81	s	RES, CHIP 1.0K (1005)
R343	1-208-887-81	s	RES, CHIP 1.0K (1005)
R344	1-208-911-81	s	RES, CHIP 10K (1005)
R345	1-208-887-81	s	RES, CHIP 1.0K (1005)
R346	1-208-887-81	s	RES, CHIP 1.0K (1005)
R347	1-208-911-81	s	RES, CHIP 10K (1005)
R348	1-208-887-81	s	RES, CHIP 1.0K (1005)
R349	1-208-887-81	s	RES, CHIP 1.0K (1005)
R350	1-208-911-81	s	RES, CHIP 10K (1005)
R351	1-208-887-81	s	RES, CHIP 1.0K (1005)
R352	1-208-887-81	s	RES, CHIP 1.0K (1005)
R361	1-208-919-81	s	RES, CHIP 22K (1005)
R362	1-208-935-81	s	RES, CHIP 100K (1005)
R363	1-208-919-81	s	RES, CHIP 22K (1005)
R364	1-208-935-81	s	RES, CHIP 100K (1005)
R365	1-208-919-81	s	RES, CHIP 22K (1005)
R366	1-208-935-81	s	RES, CHIP 100K (1005)
R401	1-208-911-81	s	RES, CHIP 10K (1005)
R402	1-208-919-81	s	RES, CHIP 22K (1005)
R403	1-208-919-81	s	RES, CHIP 22K (1005)
R404	1-208-935-81	s	RES, CHIP 100K (1005)
R405	1-208-919-81	s	RES, CHIP 22K (1005)
R406	1-208-863-81	s	RES, CHIP 100 (1005)
R407	1-208-863-81	s	RES, CHIP 100 (1005)
R411	1-208-863-81	s	RES, CHIP 100 (1005)
R412	1-208-935-81	s	RES, CHIP 100K (1005)
R413	1-208-863-81	s	RES, CHIP 100 (1005)
R414	1-208-911-81	s	RES, CHIP 10K (1005)
R415	1-208-935-81	s	RES, CHIP 100K (1005)
R416	1-208-927-81	s	RES, CHIP 47K (1005)
R417	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R418	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R419	1-208-911-81	s	RES, CHIP 10K (1005)
R420	1-208-935-81	s	RES, CHIP 100K (1005)
R421	1-208-935-81	s	RES, CHIP 100K (1005)
R422	1-208-911-81	s	RES, CHIP 10K (1005)
R423	1-208-935-81	s	RES, CHIP 100K (1005)
R424	1-208-911-81	s	RES, CHIP 10K (1005)
R425	1-208-911-81	s	RES, CHIP 10K (1005)
R426	1-208-911-81	s	RES, CHIP 10K (1005)
R427	1-208-911-81	s	RES, CHIP 10K (1005)
R428	1-208-911-81	s	RES, CHIP 10K (1005)
R429	1-208-863-81	s	RES, CHIP 100 (1005)
R430	1-208-863-81	s	RES, CHIP 100 (1005)
R431	1-208-915-81	s	RES, CHIP 15K (1005)
R432	1-208-915-81	s	RES, CHIP 15K (1005)
R433	1-208-863-81	s	RES, CHIP 100 (1005)
R434	1-208-887-81	s	RES, CHIP 1.0K (1005)
R438	1-208-863-81	s	RES, CHIP 100 (1005)
R439	1-208-863-81	s	RES, CHIP 100 (1005)
R443	1-208-863-81	s	RES, CHIP 100 (1005)
R444	1-208-927-81	s	RES, CHIP 47K (1005)
R445	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R446	1-208-927-81	s	RES, CHIP 47K (1005)
R447	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R448	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R449	1-218-990-81	s	CONDUCTOR, CHIP (1005)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R450	1-208-935-81	s	RES, CHIP 100K (1005)
R451	1-208-935-81	s	RES, CHIP 100K (1005)
R452	1-208-911-81	s	RES, CHIP 10K (1005)
R453	1-208-911-81	s	RES, CHIP 10K (1005)
R454	1-208-911-81	s	RES, CHIP 10K (1005)
R455	1-208-911-81	s	RES, CHIP 10K (1005)
R456	1-208-863-81	s	RES, CHIP 100 (1005)
R457	1-208-863-81	s	RES, CHIP 100 (1005)
R458	1-208-863-81	s	RES, CHIP 100 (1005)
R508	1-208-887-81	s	RES, CHIP 1.0K (1005)
R509	1-208-856-81	s	RES, CHIP 51 (1005)
R510	1-208-887-81	s	RES, CHIP 1.0K (1005)
R511	1-208-856-81	s	RES, CHIP 51 (1005)
R512	1-208-887-81	s	RES, CHIP 1.0K (1005)
R513	1-208-887-81	s	RES, CHIP 1.0K (1005)
R518	1-208-911-81	s	RES, CHIP 10K (1005)
R519	1-208-911-81	s	RES, CHIP 10K (1005)
R520	1-208-911-81	s	RES, CHIP 10K (1005)
R521	1-208-911-81	s	RES, CHIP 10K (1005)
R522	1-208-856-81	s	RES, CHIP 51 (1005)
R523	1-208-856-81	s	RES, CHIP 51 (1005)
R524	1-208-883-81	s	RES, CHIP 680 (1005)
R525	1-220-878-81	s	RES, CHIP 22 (1005)
R526	1-220-870-81	s	RES, CHIP 10 (1005)
R527	1-208-935-81	s	RES, CHIP 100K (1005)
R528	1-208-860-81	s	RES, CHIP 75 (1005)
R529	1-208-860-81	s	RES, CHIP 75 (1005)
R530	1-208-859-81	s	RES, CHIP 68 (1005)
R531	1-208-859-81	s	RES, CHIP 68 (1005)
R532	1-208-860-81	s	RES, CHIP 75 (1005)
R534	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R535	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R536	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R537	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R600	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R601	1-208-895-81	s	RES, CHIP 2.2K (1005)
R602	1-208-895-81	s	RES, CHIP 2.2K (1005)
R603	1-208-863-81	s	RES, CHIP 100 (1005)
R605	1-220-870-81	s	RES, CHIP 10 (1005)
R606	1-220-870-81	s	RES, CHIP 10 (1005)
R607	1-220-870-81	s	RES, CHIP 10 (1005)
R608	1-220-870-81	s	RES, CHIP 10 (1005)
R609	1-208-895-81	s	RES, CHIP 2.2K (1005)
R610	1-208-895-81	s	RES, CHIP 2.2K (1005)
R612	1-208-895-81	s	RES, CHIP 2.2K (1005)
R613	1-208-895-81	s	RES, CHIP 2.2K (1005)
R615	1-208-911-81	s	RES, CHIP 10K (1005)
R616	1-208-887-81	s	RES, CHIP 1.0K (1005)
R617	1-208-895-81	s	RES, CHIP 2.2K (1005)
R618	1-208-875-81	s	RES, CHIP 330 (1005)
R619	1-208-895-81	s	RES, CHIP 2.2K (1005)
R620	1-208-895-81	s	RES, CHIP 2.2K (1005)
R621	1-208-887-81	s	RES, CHIP 1.0K (1005)
R622	1-208-867-81	s	RES, CHIP 150 (1005)
R623	1-208-867-81	s	RES, CHIP 150 (1005)
R624	1-208-887-81	s	RES, CHIP 1.0K (1005)
R625	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R626	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R627	1-208-887-81	s	RES, CHIP 1.0K (1005)
R628	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R629	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R630	1-208-911-81	s	RES, CHIP 10K (1005)
R633	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R634	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R635	1-208-887-81	s	RES, CHIP 1.0K (1005)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R636	1-208-943-81	s	RES, CHIP 220K (1005)
R637	1-208-927-81	s	RES, CHIP 47K (1005)
R638	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R639	1-208-927-81	s	RES, CHIP 47K (1005)
R640	1-208-927-81	s	RES, CHIP 47K (1005)
R641	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R642	1-208-927-81	s	RES, CHIP 47K (1005)
R643	1-208-887-81	s	RES, CHIP 1.0K (1005)
R644	1-208-887-81	s	RES, CHIP 1.0K (1005)
R645	1-208-887-81	s	RES, CHIP 1.0K (1005)
R646	1-208-887-81	s	RES, CHIP 1.0K (1005)
R647	1-208-879-81	s	RES, CHIP 470 (1005)
R648	1-208-879-81	s	RES, CHIP 470 (1005)
R649	1-208-887-81	s	RES, CHIP 1.0K (1005)
R650	1-208-887-81	s	RES, CHIP 1.0K (1005)
R651	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R652	1-208-867-81	s	RES, CHIP 150 (1005)
R653	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R654	1-208-887-81	s	RES, CHIP 1.0K (1005)
R655	1-208-887-81	s	RES, CHIP 1.0K (1005)
R656	1-208-875-81	s	RES, CHIP 330 (1005)
R657	1-208-911-81	s	RES, CHIP 10K (1005)
R658	1-208-911-81	s	RES, CHIP 10K (1005)
R659	1-208-867-81	s	RES, CHIP 150 (1005)
R660	1-208-867-81	s	RES, CHIP 150 (1005)
R661	1-208-875-81	s	RES, CHIP 330 (1005)
R662	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R663	1-208-867-81	s	RES, CHIP 150 (1005)
R664	1-208-887-81	s	RES, CHIP 1.0K (1005)
R665	1-208-887-81	s	RES, CHIP 1.0K (1005)
R666	1-208-863-81	s	RES, CHIP 100 (1005)
R667	1-208-879-81	s	RES, CHIP 470 (1005)
R668	1-208-883-81	s	RES, CHIP 680 (1005)
R669	1-208-895-81	s	RES, CHIP 2.2K (1005)
R670	1-208-887-81	s	RES, CHIP 1.0K (1005)
R671	1-208-931-81	s	RES, CHIP 68K (1005)
R672	1-208-915-81	s	RES, CHIP 15K (1005)
R673	1-208-931-81	s	RES, CHIP 68K (1005)
R674	1-208-915-81	s	RES, CHIP 15K (1005)
R675	1-208-863-81	s	RES, CHIP 100 (1005)
R676	1-208-887-81	s	RES, CHIP 1.0K (1005)
R677	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R678	1-208-911-81	s	RES, CHIP 10K (1005)
R679	1-208-863-81	s	RES, CHIP 100 (1005)
R680	1-208-863-81	s	RES, CHIP 100 (1005)
R681	1-208-911-81	s	RES, CHIP 10K (1005)
R682	1-208-867-81	s	RES, CHIP 150 (1005)
R683	1-208-867-81	s	RES, CHIP 150 (1005)
R684	1-208-867-81	s	RES, CHIP 150 (1005)
R685	1-208-867-81	s	RES, CHIP 150 (1005)
R686	1-208-863-81	s	RES, CHIP 100 (1005)
R687	1-208-863-81	s	RES, CHIP 100 (1005)
R688	1-208-911-81	s	RES, CHIP 10K (1005)
R689	1-208-911-81	s	RES, CHIP 10K (1005)
R690	1-220-878-81	s	RES, CHIP 22 (1005)
R691	1-220-878-81	s	RES, CHIP 22 (1005)
R692	1-220-878-81	s	RES, CHIP 22 (1005)
R693	1-220-878-81	s	RES, CHIP 22 (1005)
R694	1-208-911-81	s	RES, CHIP 10K (1005)
R695	1-208-911-81	s	RES, CHIP 10K (1005)
R696	1-208-895-81	s	RES, CHIP 2.2K (1005)
R697	1-208-895-81	s	RES, CHIP 2.2K (1005)
R698	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R699	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R701	1-220-870-81	s	RES, CHIP 10 (1005)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R702	1-208-863-81	s	RES, CHIP 100 (1005)
R703	1-208-863-81	s	RES, CHIP 100 (1005)
R704	1-208-895-81	s	RES, CHIP 2.2K (1005)
R705	1-208-903-81	s	RES, CHIP 4.7K (1005)
R706	1-208-903-81	s	RES, CHIP 4.7K (1005)
R709	1-208-911-81	s	RES, CHIP 10K (1005)
R710	1-220-878-81	s	RES, CHIP 22 (1005)
R712	1-208-911-81	s	RES, CHIP 10K (1005)
R713	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R714	1-208-927-81	s	RES, CHIP 47K (1005)
R715	1-208-927-81	s	RES, CHIP 47K (1005)
R716	1-208-887-81	s	RES, CHIP 1.0K (1005)
R717	1-208-903-81	s	RES, CHIP 4.7K (1005)
R718	1-208-911-81	s	RES, CHIP 10K (1005)
R719	1-208-927-81	s	RES, CHIP 47K (1005)
R720	1-208-931-81	s	RES, CHIP 68K (1005)
R721	1-220-878-81	s	RES, CHIP 22 (1005)
R722	1-208-919-81	s	RES, CHIP 22K (1005)
R723	1-208-887-81	s	RES, CHIP 1.0K (1005)
R724	1-208-935-81	s	RES, CHIP 100K (1005)
R725	1-208-911-81	s	RES, CHIP 10K (1005)
R726	1-208-871-81	s	RES, CHIP 220 (1005)
R727	1-208-871-81	s	RES, CHIP 220 (1005)
R730	1-208-935-81	s	RES, CHIP 100K (1005)
R732	1-208-895-81	s	RES, CHIP 2.2K (1005)
R735	1-220-870-81	s	RES, CHIP 10 (1005)
R736	1-220-878-81	s	RES, CHIP 22 (1005)
R737	1-208-863-81	s	RES, CHIP 100 (1005)
R738	1-208-863-81	s	RES, CHIP 100 (1005)
R739	1-208-863-81	s	RES, CHIP 100 (1005)
R740	1-208-895-81	s	RES, CHIP 2.2K (1005)
R742	1-208-863-81	s	RES, CHIP 100 (1005)
R743	1-208-863-81	s	RES, CHIP 100 (1005)
R744	1-208-911-81	s	RES, CHIP 10K (1005)
R745	1-208-911-81	s	RES, CHIP 10K (1005)
R746	1-208-895-81	s	RES, CHIP 2.2K (1005)
R747	1-208-895-81	s	RES, CHIP 2.2K (1005)
R750	1-208-935-81	s	RES, CHIP 100K (1005)
R751	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R752	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R753	1-220-878-81	s	RES, CHIP 22 (1005)
R754	1-208-895-81	s	RES, CHIP 2.2K (1005)
R801	1-208-855-81	s	RES, CHIP 47 (1005)
R803	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R805	1-208-887-81	s	RES, CHIP 1.0K (1005)
R806	1-208-863-81	s	RES, CHIP 100 (1005)
R809	1-208-911-81	s	RES, CHIP 10K (1005)
R811	1-208-891-81	s	RES, CHIP 1.5K (1005)
R812	1-208-927-81	s	RES, CHIP 47K (1005)
R813	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R814	1-208-899-81	s	RES, CHIP 3.3K (1005)
R815	1-208-899-81	s	RES, CHIP 3.3K (1005)
R816	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R817	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R818	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R819	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R820	1-208-915-81	s	RES, CHIP 15K (1005)
R821	1-208-863-81	s	RES, CHIP 100 (1005)
R822	1-208-891-81	s	RES, CHIP 1.5K (1005)
R826	1-208-903-81	s	RES, CHIP 4.7K (1005)
R827	1-208-903-81	s	RES, CHIP 4.7K (1005)
R829	1-208-899-81	s	RES, CHIP 3.3K (1005)
R830	1-208-923-81	s	RES, CHIP 33K (1005)
R831	1-208-927-81	s	RES, CHIP 47K (1005)
R832	1-208-911-81	s	RES, CHIP 10K (1005)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R833	1-208-911-81	s	RES, CHIP 10K (1005)
R834	1-208-935-81	s	RES, CHIP 100K (1005)
R841	1-208-887-81	s	RES, CHIP 1.0K (1005)
R843	1-208-863-81	s	RES, CHIP 100 (1005)
R844	1-220-870-81	s	RES, CHIP 10 (1005)
R845	1-220-870-81	s	RES, CHIP 10 (1005)
R847	1-208-903-81	s	RES, CHIP 4.7K (1005)
R848	1-208-903-81	s	RES, CHIP 4.7K (1005)
R853	1-208-899-81	s	RES, CHIP 3.3K (1005)
R854	1-208-899-81	s	RES, CHIP 3.3K (1005)
R855	1-208-923-81	s	RES, CHIP 33K (1005)
R856	1-208-919-81	s	RES, CHIP 22K (1005)
R857	1-220-878-81	s	RES, CHIP 22 (1005)
R859	1-220-878-81	s	RES, CHIP 22 (1005)
R860	1-208-887-81	s	RES, CHIP 1.0K (1005)
R862	1-208-923-81	s	RES, CHIP 33K (1005)
R863	1-208-895-81	s	RES, CHIP 2.2K (1005)
R864	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R865	1-208-919-81	s	RES, CHIP 22K (1005)
R866	1-208-919-81	s	RES, CHIP 22K (1005)
R867	1-220-870-81	s	RES, CHIP 10 (1005)
R868	1-220-870-81	s	RES, CHIP 10 (1005)
R869	1-208-927-81	s	RES, CHIP 47K (1005)
R873	1-208-863-81	s	RES, CHIP 100 (1005)
R875	1-220-878-81	s	RES, CHIP 22 (1005)
R876	1-208-895-81	s	RES, CHIP 2.2K (1005)
R877	1-208-939-81	s	RES, CHIP 150K (1005)
R878	1-208-935-81	s	RES, CHIP 100K (1005)
R879	1-208-959-81	s	RES, CHIP 1M (1005)
R880	1-208-863-81	s	RES, CHIP 100 (1005)
R881	1-208-895-81	s	RES, CHIP 2.2K (1005)
R883	1-208-883-81	s	RES, CHIP 680 (1005)
R884	1-208-875-81	s	RES, CHIP 330 (1005)
R901	1-208-911-81	s	RES, CHIP 10K (1005)
R902	1-208-863-81	s	RES, CHIP 100 (1005)
R903	1-208-911-81	s	RES, CHIP 10K (1005)
R904	1-208-863-81	s	RES, CHIP 100 (1005)
R905	1-208-863-81	s	RES, CHIP 100 (1005)
R906	1-208-863-81	s	RES, CHIP 100 (1005)
R907	1-208-863-81	s	RES, CHIP 100 (1005)
R908	1-208-863-81	s	RES, CHIP 100 (1005)
R909	1-208-855-81	s	RES, CHIP 47 (1005)
R910	1-220-870-81	s	RES, CHIP 10 (1005)
R911	1-208-855-81	s	RES, CHIP 47 (1005)
R912	1-208-855-81	s	RES, CHIP 47 (1005)
R913	1-208-911-81	s	RES, CHIP 10K (1005)
R914	1-208-911-81	s	RES, CHIP 10K (1005)
R915	1-208-911-81	s	RES, CHIP 10K (1005)
R916	1-208-863-81	s	RES, CHIP 100 (1005)
R917	1-208-887-81	s	RES, CHIP 1.0K (1005)
R918	1-208-911-81	s	RES, CHIP 10K (1005)
R919	1-208-911-81	s	RES, CHIP 10K (1005)
R920	1-208-911-81	s	RES, CHIP 10K (1005)
R921	1-208-863-81	s	RES, CHIP 100 (1005)
R922	1-208-863-81	s	RES, CHIP 100 (1005)
R925	1-208-863-81	s	RES, CHIP 100 (1005)
R926	1-208-887-81	s	RES, CHIP 1.0K (1005)
R927	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R928	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R929	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R930	1-208-863-81	s	RES, CHIP 100 (1005)
R931	1-208-863-81	s	RES, CHIP 100 (1005)
R932	1-208-863-81	s	RES, CHIP 100 (1005)
R933	1-208-863-81	s	RES, CHIP 100 (1005)

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R934	1-208-911-81	s	RES, CHIP 10K (1005)
RB401	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB402	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB403	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB601	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB602	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB603	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB604	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB605	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB606	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB607	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB608	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB609	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB610	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB701	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB702	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB703	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB704	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB705	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB706	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB801	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB802	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB803	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB901	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB902	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB903	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB904	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB905	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB906	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB907	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB908	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RV101	1-225-791-21	s	RES, ADJ, CERMET 5K
RV102	1-225-791-21	s	RES, ADJ, CERMET 5K
RV103	1-225-791-21	s	RES, ADJ, CERMET 5K
RV104	1-225-791-21	s	RES, ADJ, CERMET 5K
RV105	1-225-793-21	s	RES, ADJ, CERMET 20K
RV106	1-225-793-21	s	RES, ADJ, CERMET 20K
RV107	1-225-793-21	s	RES, ADJ, CERMET 20K
RV108	1-225-793-21	s	RES, ADJ, CERMET 20K
RV601	1-225-791-21	s	RES, ADJ, CERMET 5K
RV602	1-225-791-21	s	RES, ADJ, CERMET 5K
S601	1-692-271-41	s	SWITCH, SLIDE
THP1	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP2	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP3	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP4	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP5	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP6	⚠ 1-771-845-21	s	THERMISTOR, POSITIVE
THP7	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP8	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
TP101	1-535-877-22	s	CHIP, CHECKER
TP102	1-535-877-22	s	CHIP, CHECKER
TP103	1-535-877-22	s	CHIP, CHECKER
TP104	1-535-877-22	s	CHIP, CHECKER
TP105	1-535-877-22	s	CHIP, CHECKER
TP106	1-535-877-22	s	CHIP, CHECKER
TP107	1-535-877-22	s	CHIP, CHECKER
TP108	1-535-877-22	s	CHIP, CHECKER
TP109	1-535-877-22	s	CHIP, CHECKER
TP110	1-535-877-22	s	CHIP, CHECKER
TP111	1-535-877-22	s	CHIP, CHECKER
TP112	1-535-877-22	s	CHIP, CHECKER
TP113	1-535-877-22	s	CHIP, CHECKER

TR-146 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
TP114	1-535-877-22	s	CHIP, CHECKER
TP115	1-535-877-22	s	CHIP, CHECKER
TP116	1-535-877-22	s	CHIP, CHECKER
TP401	1-535-877-22	s	CHIP, CHECKER
TP601	1-535-877-22	s	CHIP, CHECKER
TP602	1-535-877-22	s	CHIP, CHECKER
TP701	1-535-877-22	s	CHIP, CHECKER
TP702	1-535-877-22	s	CHIP, CHECKER
TP704	1-535-877-22	s	CHIP, CHECKER
TP705	1-535-877-22	s	CHIP, CHECKER
TP801	1-535-877-22	s	CHIP, CHECKER
TP803	1-535-877-22	s	CHIP, CHECKER
X101	1-781-696-21	s	VIBRATOR, CRYSTAL (32.768 KHz)
X601	1-814-506-11	s	OSCILLATOR, CRYSTAL VCXO 86.40
X602	1-814-505-11	s	OSCILLATOR, CRYSTAL VCXO 86.31
X603	1-814-510-11	s	OSCILLATOR, CRYSTAL VCXO 129.6
X604	1-814-509-11	s	OSCILLATOR, CRYSTAL VCXO 129.4
X701	1-795-671-12	s	OSCILLATOR, CRYSTAL (VCXO) 3.3V
X702	1-795-670-12	s	OSCILLATOR, CRYSTAL (VCXO) 3.3V
X802	1-813-253-12	s	OSCILLATOR, CRYSTAL (VCXO) 5V

TX-145 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1903-865-A	s	MOUNTED CIRCUIT BOARD, TX-145
C101	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C102	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C103	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C105	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C106	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C110	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C116	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C117	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C118	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C119	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C120	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C121	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C122	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C123	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C124	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C125	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C126	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C128	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C129	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C130	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C131	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C135	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C136	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C137	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C138	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C139	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C140	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C141	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C142	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C143	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C146	1-127-715-91	s	CAP,CHIP CERAMIC 0.22MF B 1608
C148	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C149	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C150	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C151	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C152	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225

TX-145 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C153	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C154	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C158	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C160	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C161	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C162	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C163	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C201	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C202	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C203	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C204	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C205	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C206	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C207	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C208	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C209	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C210	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C211	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C212	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C213	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C214	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C215	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C216	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C217	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C218	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C219	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C220	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
C221	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
C222	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C223	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C224	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C225	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C226	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C227	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C228	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C229	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C230	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C231	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C232	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C233	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C234	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C235	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C236	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C237	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C238	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C239	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C240	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C241	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C242	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C243	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C244	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C245	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C246	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C247	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C248	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C249	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C250	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C251	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C252	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C253	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C254	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C257	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C258	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C259	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C260	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005

TX-145 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C263	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
C264	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
C265	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C269	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C270	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C271	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C272	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C274	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C275	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C276	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C277	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C279	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C280	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C281	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C283	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C284	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C285	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C287	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C288	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C289	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C291	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C292	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C293	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C294	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
C296	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C297	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C299	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C312	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C313	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C314	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C315	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C316	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C317	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C318	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C319	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C320	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C321	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C322	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C323	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C324	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C325	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C326	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C329	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C330	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C331	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C332	1-162-919-91	s	CAP, CERAMIC 22PF CH 1608
C333	1-162-919-91	s	CAP, CERAMIC 22PF CH 1608
C334	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C336	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C337	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C338	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C339	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C340	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C341	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C342	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C343	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C344	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C345	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C348	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
C349	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
C350	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C352	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C353	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C355	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C359	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005

TX-145 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C360	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C361	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C362	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C363	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C365	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C366	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C367	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C368	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C369	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C370	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C371	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C373	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C374	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C375	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C376	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
C378	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C379	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C381	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C394	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C395	1-114-419-21	s	CAP, CERAMIC 10MF B (2012)
C396	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C397	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C398	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C399	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C400	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C401	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C402	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C405	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C406	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C407	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C408	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C409	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C410	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C411	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C412	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C415	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C416	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C417	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C420	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C422	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C424	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C425	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C427	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C428	1-116-720-11	s	CAP, CERAMIC 10MF X5R 1608
C430	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C436	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C463	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C501	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C502	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C503	1-116-720-11	s	CAP, CERAMIC 10MF X5R 1608
C506	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C518	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C519	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C522	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C523	1-164-852-81	s	CAP, CHIP CERAMIC 12PF CH 1005
C524	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C525	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C526	1-164-852-81	s	CAP, CHIP CERAMIC 12PF CH 1005
C527	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C550	1-114-868-11	s	CAP, CERAMIC 0.1MF X7R 1608
C551	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C552	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C553	1-112-777-11	s	CAP, CERAMIC 0.01MF X7R 1005
C554	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C555	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225

TX-145 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C556	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C557	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C558	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
CN101	1-820-786-11	s	CONNECTOR, FFC/FPC (ZIF) 33P
CN102	1-770-629-21	s	PIN, CONNECTOR 12P
CN103	1-770-628-21	s	PIN, CONNECTOR 11P
CN104	1-580-057-21	s	PIN, CONNECTOR (SMD) 4P
CN201	1-764-243-31	o	CONNECTOR (COAXIAL)
CN202	1-764-243-31	o	CONNECTOR (COAXIAL)
D103	6-501-124-01	s	DIODE RSX101VA-30TR
D104	8-719-083-60	s	DI UDZSUSTE-174.7B
D105	8-719-083-60	s	DI UDZSUSTE-174.7B
D106	8-719-058-24	s	DIODE RB501V-40TE-17
D107	6-501-361-01	s	DIODE RB051LA-40TR
D109	8-719-988-61	s	DIODE 1SS355TE-17
D110	8-719-988-61	s	DIODE 1SS355TE-17
D201	8-719-083-90	s	DIODE HVU363ATRU
D202	8-719-989-01	s	DIODE DA221-TL
D552	8-719-072-43	s	DIODE RB050L-40TE25
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
FB101	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB102	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB103	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB104	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB550	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FL201	1-200-184-11	s	FILTER, BAND PASS (86-106MHZ)
FL202	1-200-181-11	s	FILTER, BAND PASS (96MHZ)
IC101	6-700-655-01	s	IC LT1963ES8#TR
IC103	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC104	8-759-278-58	s	IC NJM4558V-TE2
IC105	6-701-549-01	s	IC LTC1778EGN
IC106	8-759-338-95	s	IC NJM2903V(TE2)
IC201	6-712-077-01	s	IC LMH6550MAX
IC202	6-712-077-01	s	IC LMH6550MAX
IC203	6-712-077-01	s	IC LMH6550MAX
IC204	8-753-321-15	s	IC CXA3793R-T4
IC205	8-753-321-14	s	IC CXA3792Q-T4
IC207	8-753-321-15	s	IC CXA3793R-T4
IC208	8-753-321-14	s	IC CXA3792Q-T4
IC210	6-706-906-01	s	IC NJM2732RB1(TE2)
IC301	6-712-077-01	s	IC LMH6550MAX
IC302	6-712-077-01	s	IC LMH6550MAX
IC303	6-712-077-01	s	IC LMH6550MAX
IC304	6-712-077-01	s	IC LMH6550MAX
IC550	6-711-654-01	s	IC TPS5420DRG4
L101	1-460-370-11	s	COIL, CHOKE 10UH (4018)
L103	1-460-370-11	s	COIL, CHOKE 10UH (4018)
L104	1-460-370-11	s	COIL, CHOKE 10UH (4018)
L105	1-460-370-11	s	COIL, CHOKE 10UH (4018)
L106	1-460-370-11	s	COIL, CHOKE 10UH (4018)
L109	1-481-781-21	s	INDUCTOR 47UH
L110	1-481-781-21	s	INDUCTOR 47UH
L203	1-481-609-11	s	INDUCTOR 240NH
L204	1-481-609-11	s	INDUCTOR 240NH
L205	1-481-609-11	s	INDUCTOR 240NH
L206	1-481-609-11	s	INDUCTOR 240NH
L211	1-481-337-21	s	INDUCTOR (SMD) 33NH
L212	1-481-337-21	s	INDUCTOR (SMD) 33NH
L213	1-481-612-11	s	INDUCTOR 120NH
L214	1-481-612-11	s	INDUCTOR 120NH
L215	1-456-901-11	s	INDUCTOR 82NH
L216	1-456-900-11	s	INDUCTOR 68NH

TX-145 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
L217	1-456-900-11	s	INDUCTOR 68NH
L219	1-481-570-21	s	INDUCTOR, CHIP 0.22UH
L223	1-481-612-11	s	INDUCTOR 120NH
L224	1-481-612-11	s	INDUCTOR 120NH
L225	1-456-900-11	s	INDUCTOR 68NH
L226	1-456-900-11	s	INDUCTOR 68NH
L501	1-469-549-21	s	INDUCTOR, CHIP 1.0UH (LB2016)
L504	1-414-524-41	s	INDUCTOR, SMALL TYPE 33.0UH
L505	1-414-524-41	s	INDUCTOR, SMALL TYPE 33.0UH
Q101	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q103	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q104	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q105	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q106	8-729-052-19	s	TRANSISTOR FDS6680A
Q107	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q108	8-729-052-19	s	TRANSISTOR FDS6680A
Q111	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q112	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q201	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q202	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q203	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q204	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q209	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q210	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q219	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q221	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q501	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q505	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q506	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q507	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q508	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q509	8-729-923-27	s	TRANSISTOR 2SC4082-T106P
Q550	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q552	8-729-928-82	s	TRANSISTOR DTC144EE-TL
R101	1-242-967-81	s	RES, CHIP 1.0 (1005)
R102	1-242-967-81	s	RES, CHIP 1.0 (1005)
R105	1-208-919-81	s	RES, CHIP 22K (1005)
R106	1-208-931-81	s	RES, CHIP 68K (1005)
R107	1-208-899-81	s	RES, CHIP 3.3K (1005)
R108	1-208-875-81	s	RES, CHIP 330 (1005)
R109	1-208-931-81	s	RES, CHIP 68K (1005)
R122	1-242-967-81	s	RES, CHIP 1.0 (1005)
R123	1-242-967-81	s	RES, CHIP 1.0 (1005)
R124	1-208-871-81	s	RES, CHIP 220 (1005)
R125	1-208-871-81	s	RES, CHIP 220 (1005)
R126	1-208-923-81	s	RES, CHIP 33K (1005)
R127	1-208-923-81	s	RES, CHIP 33K (1005)
R128	1-208-931-81	s	RES, CHIP 68K (1005)
R129	1-208-931-81	s	RES, CHIP 68K (1005)
R130	1-208-871-81	s	RES, CHIP 220 (1005)
R131	1-218-989-81	s	RES, CHIP 1M
R133	1-208-943-81	s	RES, CHIP 220K (1005)
R137	1-208-919-81	s	RES, CHIP 22K (1005)
R138	1-208-919-81	s	RES, CHIP 22K (1005)
R139	1-208-871-81	s	RES, CHIP 220 (1005)
R140	1-208-911-81	s	RES, CHIP 10K (1005)
R141	1-208-907-81	s	RES, CHIP 6.8K (1005)
R142	1-208-923-81	s	RES, CHIP 33K (1005)
R143	1-208-895-81	s	RES, CHIP 2.2K (1005)
R144	1-208-923-81	s	RES, CHIP 33K (1005)
R145	1-208-935-81	s	RES, CHIP 100K (1005)
R146	1-208-903-81	s	RES, CHIP 4.7K (1005)
R147	1-208-959-81	s	RES, CHIP 1M (1005)
R148	1-208-899-81	s	RES, CHIP 3.3K (1005)

TX-145 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R149	1-218-236-91	s	RES,SQUARE TYPE CHIP 1.0(3225)
R156	1-208-919-81	s	RES, CHIP 22K (1005)
R157	1-208-891-81	s	RES, CHIP 1.5K (1005)
R158	1-208-919-81	s	RES, CHIP 22K (1005)
R159	1-208-927-81	s	RES, CHIP 47K (1005)
R160	1-208-899-81	s	RES, CHIP 3.3K (1005)
R161	1-208-919-81	s	RES, CHIP 22K (1005)
R163	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R173	1-208-923-81	s	RES, CHIP 33K (1005)
R174	1-208-919-81	s	RES, CHIP 22K (1005)
R175	1-208-935-81	s	RES, CHIP 100K (1005)
R176	1-208-943-81	s	RES, CHIP 220K (1005)
R177	1-208-935-81	s	RES, CHIP 100K (1005)
R178	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R179	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R192	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R193	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R201	1-208-887-81	s	RES, CHIP 1.0K (1005)
R202	1-208-887-81	s	RES, CHIP 1.0K (1005)
R203	1-208-863-81	s	RES, CHIP 100 (1005)
R204	1-208-863-81	s	RES, CHIP 100 (1005)
R205	1-208-875-81	s	RES, CHIP 330 (1005)
R206	1-208-875-81	s	RES, CHIP 330 (1005)
R207	1-208-871-81	s	RES, CHIP 220 (1005)
R208	1-208-871-81	s	RES, CHIP 220 (1005)
R209	1-208-871-81	s	RES, CHIP 220 (1005)
R210	1-208-871-81	s	RES, CHIP 220 (1005)
R211	1-208-875-81	s	RES, CHIP 330 (1005)
R212	1-208-875-81	s	RES, CHIP 330 (1005)
R213	1-208-891-81	s	RES, CHIP 1.5K (1005)
R214	1-208-871-81	s	RES, CHIP 220 (1005)
R215	1-208-871-81	s	RES, CHIP 220 (1005)
R216	1-208-891-81	s	RES, CHIP 1.5K (1005)
R217	1-208-879-81	s	RES, CHIP 470 (1005)
R218	1-208-879-81	s	RES, CHIP 470 (1005)
R219	1-208-863-81	s	RES, CHIP 100 (1005)
R220	1-208-863-81	s	RES, CHIP 100 (1005)
R221	1-208-875-81	s	RES, CHIP 330 (1005)
R222	1-208-875-81	s	RES, CHIP 330 (1005)
R223	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R224	1-220-870-81	s	RES, CHIP 10 (1005)
R225	1-220-870-81	s	RES, CHIP 10 (1005)
R226	1-208-879-81	s	RES, CHIP 470 (1005)
R227	1-208-879-81	s	RES, CHIP 470 (1005)
R228	1-208-879-81	s	RES, CHIP 470 (1005)
R229	1-220-882-81	s	RES, CHIP 33 (1005)
R230	1-208-911-81	s	RES, CHIP 10K (1005)
R231	1-208-927-81	s	RES, CHIP 47K (1005)
R232	1-208-875-81	s	RES, CHIP 330 (1005)
R233	1-208-875-81	s	RES, CHIP 330 (1005)
R234	1-208-875-81	s	RES, CHIP 330 (1005)
R236	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R237	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R242	1-208-895-81	s	RES, CHIP 2.2K (1005)
R243	1-208-875-81	s	RES, CHIP 330 (1005)
R244	1-208-875-81	s	RES, CHIP 330 (1005)
R245	1-208-911-81	s	RES, CHIP 10K (1005)
R247	1-220-870-81	s	RES, CHIP 10 (1005)
R248	1-208-915-81	s	RES, CHIP 15K (1005)
R249	1-208-915-81	s	RES, CHIP 15K (1005)
R250	1-208-895-81	s	RES, CHIP 2.2K (1005)
R251	1-208-911-81	s	RES, CHIP 10K (1005)
R252	1-220-870-81	s	RES, CHIP 10 (1005)
R254	1-208-860-81	s	RES, CHIP 75 (1005)
R255	1-208-860-81	s	RES, CHIP 75 (1005)

TX-145 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R256	1-208-887-81	s	RES, CHIP 1.0K (1005)
R257	1-208-883-81	s	RES, CHIP 680 (1005)
R258	1-208-883-81	s	RES, CHIP 680 (1005)
R259	1-208-887-81	s	RES, CHIP 1.0K (1005)
R260	1-208-863-81	s	RES, CHIP 100 (1005)
R261	1-208-871-81	s	RES, CHIP 220 (1005)
R262	1-208-871-81	s	RES, CHIP 220 (1005)
R263	1-208-863-81	s	RES, CHIP 100 (1005)
R264	1-208-879-81	s	RES, CHIP 470 (1005)
R265	1-208-879-81	s	RES, CHIP 470 (1005)
R266	1-220-874-81	s	RES, CHIP 15 (1005)
R267	1-220-874-81	s	RES, CHIP 15 (1005)
R268	1-220-874-81	s	RES, CHIP 15 (1005)
R269	1-220-874-81	s	RES, CHIP 15 (1005)
R271	1-220-870-81	s	RES, CHIP 10 (1005)
R274	1-208-875-81	s	RES, CHIP 330 (1005)
R275	1-208-875-81	s	RES, CHIP 330 (1005)
R276	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R277	1-220-870-81	s	RES, CHIP 10 (1005)
R278	1-220-870-81	s	RES, CHIP 10 (1005)
R279	1-208-879-81	s	RES, CHIP 470 (1005)
R280	1-208-879-81	s	RES, CHIP 470 (1005)
R281	1-208-879-81	s	RES, CHIP 470 (1005)
R283	1-208-887-81	s	RES, CHIP 1.0K (1005)
R284	1-208-887-81	s	RES, CHIP 1.0K (1005)
R285	1-208-875-81	s	RES, CHIP 330 (1005)
R286	1-208-875-81	s	RES, CHIP 330 (1005)
R287	1-208-875-81	s	RES, CHIP 330 (1005)
R289	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R290	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R295	1-208-895-81	s	RES, CHIP 2.2K (1005)
R296	1-208-875-81	s	RES, CHIP 330 (1005)
R297	1-208-875-81	s	RES, CHIP 330 (1005)
R298	1-208-911-81	s	RES, CHIP 10K (1005)
R300	1-220-870-81	s	RES, CHIP 10 (1005)
R301	1-208-915-81	s	RES, CHIP 15K (1005)
R302	1-208-915-81	s	RES, CHIP 15K (1005)
R303	1-208-895-81	s	RES, CHIP 2.2K (1005)
R304	1-208-911-81	s	RES, CHIP 10K (1005)
R305	1-220-870-81	s	RES, CHIP 10 (1005)
R307	1-208-860-81	s	RES, CHIP 75 (1005)
R308	1-208-860-81	s	RES, CHIP 75 (1005)
R309	1-208-887-81	s	RES, CHIP 1.0K (1005)
R310	1-208-883-81	s	RES, CHIP 680 (1005)
R311	1-208-883-81	s	RES, CHIP 680 (1005)
R312	1-208-887-81	s	RES, CHIP 1.0K (1005)
R313	1-208-863-81	s	RES, CHIP 100 (1005)
R314	1-208-871-81	s	RES, CHIP 220 (1005)
R315	1-208-871-81	s	RES, CHIP 220 (1005)
R316	1-208-863-81	s	RES, CHIP 100 (1005)
R317	1-208-879-81	s	RES, CHIP 470 (1005)
R318	1-208-879-81	s	RES, CHIP 470 (1005)
R319	1-220-874-81	s	RES, CHIP 15 (1005)
R320	1-220-874-81	s	RES, CHIP 15 (1005)
R321	1-220-874-81	s	RES, CHIP 15 (1005)
R322	1-220-874-81	s	RES, CHIP 15 (1005)
R323	1-208-887-81	s	RES, CHIP 1.0K (1005)
R324	1-208-879-81	s	RES, CHIP 470 (1005)
R325	1-208-879-81	s	RES, CHIP 470 (1005)
R329	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R330	1-208-883-81	s	RES, CHIP 680 (1005)
R331	1-208-903-81	s	RES, CHIP 4.7K (1005)
R332	1-208-883-81	s	RES, CHIP 680 (1005)
R333	1-208-915-81	s	RES, CHIP 15K (1005)
R334	1-208-919-81	s	RES, CHIP 22K (1005)

TX-145 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R336	1-208-871-81	s	RES, CHIP 220 (1005)
R337	1-208-875-81	s	RES, CHIP 330 (1005)
R342	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R343	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R344	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R345	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R356	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R357	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R360	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R361	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R380	1-208-895-81	s	RES, CHIP 2.2K (1005)
R503	1-208-887-81	s	RES, CHIP 1.0K (1005)
R504	1-208-887-81	s	RES, CHIP 1.0K (1005)
R513	1-208-911-81	s	RES, CHIP 10K (1005)
R514	1-208-911-81	s	RES, CHIP 10K (1005)
R517	1-208-863-81	s	RES, CHIP 100 (1005)
R518	1-208-911-81	s	RES, CHIP 10K (1005)
R519	1-208-911-81	s	RES, CHIP 10K (1005)
R520	1-208-895-81	s	RES, CHIP 2.2K (1005)
R521	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R522	1-208-871-81	s	RES, CHIP 220 (1005)
R523	1-208-891-81	s	RES, CHIP 1.5K (1005)
R524	1-208-891-81	s	RES, CHIP 1.5K (1005)
R526	1-208-883-81	s	RES, CHIP 680 (1005)
R527	1-208-883-81	s	RES, CHIP 680 (1005)
R528	1-208-883-81	s	RES, CHIP 680 (1005)
R529	1-208-883-81	s	RES, CHIP 680 (1005)
R530	1-208-883-81	s	RES, CHIP 680 (1005)
R551	1-242-967-81	s	RES, CHIP 1.0 (1005)
R552	1-242-967-81	s	RES, CHIP 1.0 (1005)
R554	1-208-927-81	s	RES, CHIP 47K (1005)
R556	1-208-895-81	s	RES, CHIP 2.2K (1005)
R557	1-208-895-81	s	RES, CHIP 2.2K (1005)
R558	1-208-907-81	s	RES, CHIP 6.8K (1005)
R559	1-208-871-81	s	RES, CHIP 220 (1005)
R562	1-208-907-81	s	RES, CHIP 6.8K (1005)
R563	1-208-907-81	s	RES, CHIP 6.8K (1005)
R565	1-208-927-81	s	RES, CHIP 47K (1005)
R566	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R567	1-242-967-81	s	RES, CHIP 1.0 (1005)
R568	1-242-967-81	s	RES, CHIP 1.0 (1005)
T201	1-445-611-11	s	TRANSFORMER, BALUN
T202	1-445-612-11	s	TRANSFORMER, BALUN
T203	1-445-611-11	s	TRANSFORMER, BALUN
T204	1-445-612-11	s	TRANSFORMER, BALUN
T205	1-445-611-11	s	TRANSFORMER, BALUN
TP101	1-780-925-11	s	TERMINAL, LUG
TP102	1-780-925-11	s	TERMINAL, LUG
TP103	1-780-925-11	s	TERMINAL, LUG
TP104	1-780-925-11	s	TERMINAL, LUG
TP201	1-535-877-22	s	CHIP, CHECKER
X201	1-814-052-21	s	VIBRATOR, CRYSTAL 4MHZ (8045) (4 MHz)

VA-243 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1860-212-A	s	MOUNTED CIRCUIT BOARD, VA-243
C1	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C2	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

VA-243 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C5	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C8	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C9	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C11	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C12	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C13	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C14	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C15	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C16	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C17	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C18	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C19	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C20	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C21	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C22	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C23	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C24	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C25	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C26	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C27	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C31	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C32	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C34	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
C35	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C36	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C37	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C39	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C40	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C41	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C42	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C43	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C44	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C47	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C48	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C49	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C50	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C51	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C52	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C60	1-116-340-11	s	CAP, ELECT 22MF 105
C61	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C62	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C63	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C64	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C65	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C66	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C67	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C69	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C70	1-116-340-11	s	CAP, ELECT 22MF 105
C72	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C73	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C74	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C75	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C76	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C77	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C78	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C79	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C80	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C81	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C82	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C83	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C84	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C85	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C86	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C87	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C95	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005

VA-243 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
C97	1-114-528-21	s	CAP, ELECT 150MF
C98	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C106	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C107	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C108	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C109	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C110	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C111	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C112	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C113	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C114	1-116-099-11	s	CAP, ELECT 100MF 105
C115	1-114-528-21	s	CAP, ELECT 150MF
C117	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C118	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C119	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C120	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C121	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C122	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C123	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C124	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C125	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C126	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C127	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C128	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C129	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C130	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C131	1-116-340-11	s	CAP, ELECT 22MF 105
C132	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C133	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C134	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C135	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C141	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C142	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C409	1-112-298-91	s	CAP, CERAMIC 1MF B (1608)
C410	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C411	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C412	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C414	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C415	1-162-927-91	s	CAP, CERAMIC 100PF CH 1608
C416	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C417	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C418	1-114-582-91	s	CAP, CERAMIC 0.1MF B 1005
C419	1-114-386-11	s	CAP, NIOBIUM ELECT 100MF 105
C500	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C501	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C502	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C503	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C505	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C507	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C508	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C509	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C510	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C511	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C513	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C515	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C516	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C517	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C518	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C519	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C521	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C523	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
CN3	1-778-451-31	s	CONNECTOR, FFC/FPC(ZIF) AN 50P
CN4	1-778-451-31	s	CONNECTOR, FFC/FPC(ZIF) AN 50P
CN5	1-778-451-31	s	CONNECTOR, FFC/FPC(ZIF) AN 50P
CN401	1-770-454-21	s	CONNECTOR, BOARD TO BOARD 70P

VA-243 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
CN405	1-779-522-31	s	CONNECTOR, FFC/FPC(ZIF) AN 40P
ET401	1-780-627-11	s	TERMINAL, LUG
ET402	1-780-627-11	s	TERMINAL, LUG
ET403	1-780-627-11	s	TERMINAL, LUG
ET404	1-780-627-11	s	TERMINAL, LUG
FB1	1-469-100-21	s	FERRITE, EMI (SMD) (1608)
FB401	1-400-832-21	s	SMD EMI FERRITE
IC1	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC2	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC4	8-759-327-01	s	IC NJM062V(TE2)
IC5	8-759-488-34	s	IC TLV2221CDBV
IC6	6-701-844-01	s	IC TC74VCX16823FT(EL)
IC8	6-700-225-01	s	IC TC74VCX157FT(EL)
IC9	6-700-225-01	s	IC TC74VCX157FT(EL)
IC11	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC12	6-701-844-01	s	IC TC74VCX16823FT(EL)
IC13	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC14	8-759-327-01	s	IC NJM062V(TE2)
IC17	6-701-844-01	s	IC TC74VCX16823FT(EL)
IC18	6-710-988-01	s	IC TC74VCX16843(EL,F)
IC19	6-700-225-01	s	IC TC74VCX157FT(EL)
IC20	6-700-225-01	s	IC TC74VCX157FT(EL)
IC21	6-700-225-01	s	IC TC74VCX157FT(EL)
IC22	6-700-225-01	s	IC TC74VCX157FT(EL)
IC23	6-700-225-01	s	IC TC74VCX157FT(EL)
IC24	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC25	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC26	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC27	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC32	6-700-225-01	s	IC TC74VCX157FT(EL)
IC36	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC37	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC38	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC39	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC40	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC41	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC42	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC43	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC44	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC45	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC46	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC47	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC48	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC49	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC50	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC51	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC52	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC55	6-703-181-01	s	IC TC74VCX74FT(EL)
IC59	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC60	6-700-599-01	s	IC TC7SA08FU(TE85R)
IC402	8-759-672-76	s	IC AK9813BF-E2
IC500	6-706-863-01	s	IC LMH6732MFX/NOPB
IC501	6-706-863-01	s	IC LMH6732MFX/NOPB
IC502	6-706-863-01	s	IC LMH6732MFX/NOPB
IC503	6-706-863-01	s	IC LMH6732MFX/NOPB
IC504	6-706-863-01	s	IC LMH6732MFX/NOPB
IC505	6-706-863-01	s	IC LMH6732MFX/NOPB
L1	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L4	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L5	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L6	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L7	1-457-455-11	s	CHOKE COIL 10UH

VA-243 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
L8	1-414-467-41	s	INDUCTOR, CHIP (J) 22NH
Q1	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2	8-729-209-73	s	TRANSISTOR 2SA1213Y-TE12L
Q3	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q4	8-729-209-73	s	TRANSISTOR 2SA1213Y-TE12L
Q5	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q6	6-551-719-01	o	TRANSISTOR 2SC5876T106QR
R3	1-208-911-81	s	RES, CHIP 10K (1005)
R4	1-208-911-81	s	RES, CHIP 10K (1005)
R5	1-208-887-81	s	RES, CHIP 1.0K (1005)
R6	1-208-887-81	s	RES, CHIP 1.0K (1005)
R7	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R8	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R9	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R10	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R11	1-208-855-81	s	RES, CHIP 47 (1005)
R12	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R13	1-208-887-81	s	RES, CHIP 1.0K (1005)
R14	1-208-867-81	s	RES, CHIP 150 (1005)
R15	1-208-911-81	s	RES, CHIP 10K (1005)
R16	1-208-911-81	s	RES, CHIP 10K (1005)
R17	1-220-882-81	s	RES, CHIP 33 (1005)
R18	1-220-882-81	s	RES, CHIP 33 (1005)
R21	1-208-911-81	s	RES, CHIP 10K (1005)
R22	1-208-911-81	s	RES, CHIP 10K (1005)
R23	1-208-911-81	s	RES, CHIP 10K (1005)
R24	1-208-911-81	s	RES, CHIP 10K (1005)
R26	1-208-855-81	s	RES, CHIP 47 (1005)
R27	1-208-855-81	s	RES, CHIP 47 (1005)
R34	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R35	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R36	1-208-887-81	s	RES, CHIP 1.0K (1005)
R38	1-220-878-81	s	RES, CHIP 22 (1005)
R39	1-220-878-81	s	RES, CHIP 22 (1005)
R40	1-220-878-81	s	RES, CHIP 22 (1005)
R41	1-220-878-81	s	RES, CHIP 22 (1005)
R42	1-220-878-81	s	RES, CHIP 22 (1005)
R43	1-220-878-81	s	RES, CHIP 22 (1005)
R73	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R77	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R79	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R82	1-208-863-81	s	RES, CHIP 100 (1005)
R83	1-208-863-81	s	RES, CHIP 100 (1005)
R84	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R85	1-208-907-81	s	RES, CHIP 6.8K (1005)
R86	1-208-867-81	s	RES, CHIP 150 (1005)
R87	1-208-867-81	s	RES, CHIP 150 (1005)
R88	1-208-867-81	s	RES, CHIP 150 (1005)
R89	1-208-863-81	s	RES, CHIP 100 (1005)
R90	1-208-911-81	s	RES, CHIP 10K (1005)
R98	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R99	1-208-907-81	s	RES, CHIP 6.8K (1005)
R100	1-208-895-81	s	RES, CHIP 2.2K (1005)
R101	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R102	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R103	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R104	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R105	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R106	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R107	1-208-887-81	s	RES, CHIP 1.0K (1005)
R108	1-208-863-81	s	RES, CHIP 100 (1005)
R115	1-220-882-81	s	RES, CHIP 33 (1005)
R116	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R117	1-218-990-81	s	CONDUCTOR, CHIP (1005)

VA-243 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R118	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R119	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R120	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R121	1-208-911-81	s	RES, CHIP 10K (1005)
R124	1-208-863-81	s	RES, CHIP 100 (1005)
R125	1-208-855-81	s	RES, CHIP 47 (1005)
R126	1-208-887-81	s	RES, CHIP 1.0K (1005)
R127	1-208-903-81	s	RES, CHIP 4.7K (1005)
R128	1-208-887-81	s	RES, CHIP 1.0K (1005)
R129	1-208-903-81	s	RES, CHIP 4.7K (1005)
R130	1-208-943-81	s	RES, CHIP 220K (1005)
R131	1-208-863-81	s	RES, CHIP 100 (1005)
R132	1-208-871-81	s	RES, CHIP 220 (1005)
R133	1-208-855-81	s	RES, CHIP 47 (1005)
R151	1-220-882-81	s	RES, CHIP 33 (1005)
R152	1-220-882-81	s	RES, CHIP 33 (1005)
R153	1-220-882-81	s	RES, CHIP 33 (1005)
R157	1-208-863-81	s	RES, CHIP 100 (1005)
R158	1-208-863-81	s	RES, CHIP 100 (1005)
R159	1-208-863-81	s	RES, CHIP 100 (1005)
R160	1-208-863-81	s	RES, CHIP 100 (1005)
R161	1-208-863-81	s	RES, CHIP 100 (1005)
R162	1-208-863-81	s	RES, CHIP 100 (1005)
R166	1-220-882-81	s	RES, CHIP 33 (1005)
R168	1-220-882-81	s	RES, CHIP 33 (1005)
R170	1-220-882-81	s	RES, CHIP 33 (1005)
R172	1-220-882-81	s	RES, CHIP 33 (1005)
R174	1-220-882-81	s	RES, CHIP 33 (1005)
R176	1-220-882-81	s	RES, CHIP 33 (1005)
R177	1-220-882-81	s	RES, CHIP 33 (1005)
R178	1-220-882-81	s	RES, CHIP 33 (1005)
R179	1-220-882-81	s	RES, CHIP 33 (1005)
R180	1-220-882-81	s	RES, CHIP 33 (1005)
R181	1-220-882-81	s	RES, CHIP 33 (1005)
R182	1-220-882-81	s	RES, CHIP 33 (1005)
R192	1-208-887-81	s	RES, CHIP 1.0K (1005)
R193	1-208-887-81	s	RES, CHIP 1.0K (1005)
R194	1-208-887-81	s	RES, CHIP 1.0K (1005)
R195	1-208-887-81	s	RES, CHIP 1.0K (1005)
R196	1-208-887-81	s	RES, CHIP 1.0K (1005)
R197	1-208-887-81	s	RES, CHIP 1.0K (1005)
R198	1-208-927-81	s	RES, CHIP 47K (1005)
R204	1-208-911-81	s	RES, CHIP 10K (1005)
R205	1-208-911-81	s	RES, CHIP 10K (1005)
R206	1-208-911-81	s	RES, CHIP 10K (1005)
R207	1-208-911-81	s	RES, CHIP 10K (1005)
R208	1-208-911-81	s	RES, CHIP 10K (1005)
R209	1-208-911-81	s	RES, CHIP 10K (1005)
R216	1-208-919-81	s	RES, CHIP 22K (1005)
R217	1-208-927-81	s	RES, CHIP 47K (1005)
R218	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R219	1-220-878-81	s	RES, CHIP 22 (1005)
R220	1-220-878-81	s	RES, CHIP 22 (1005)
R221	1-220-878-81	s	RES, CHIP 22 (1005)
R222	1-220-878-81	s	RES, CHIP 22 (1005)
R223	1-220-878-81	s	RES, CHIP 22 (1005)
R224	1-220-878-81	s	RES, CHIP 22 (1005)
R225	1-208-855-81	s	RES, CHIP 47 (1005)
R226	1-208-855-81	s	RES, CHIP 47 (1005)
R227	1-245-740-11	s	RES, METAL FILM(SMD) 10 (1005)
R273	1-208-863-81	s	RES, CHIP 100 (1005)
R280	1-208-863-81	s	RES, CHIP 100 (1005)
R294	1-208-927-81	s	RES, CHIP 47K (1005)
R295	1-208-863-81	s	RES, CHIP 100 (1005)
R296	1-208-863-81	s	RES, CHIP 100 (1005)

VA-243 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R297	1-208-863-81	s	RES, CHIP 100 (1005)
R298	1-208-863-81	s	RES, CHIP 100 (1005)
R299	1-208-863-81	s	RES, CHIP 100 (1005)
R300	1-208-863-81	s	RES, CHIP 100 (1005)
R301	1-208-863-81	s	RES, CHIP 100 (1005)
R302	1-208-863-81	s	RES, CHIP 100 (1005)
R309	1-208-863-81	s	RES, CHIP 100 (1005)
R310	1-208-863-81	s	RES, CHIP 100 (1005)
R311	1-208-863-81	s	RES, CHIP 100 (1005)
R312	1-208-863-81	s	RES, CHIP 100 (1005)
R313	1-208-863-81	s	RES, CHIP 100 (1005)
R314	1-208-863-81	s	RES, CHIP 100 (1005)
R317	1-208-863-81	s	RES, CHIP 100 (1005)
R319	1-208-863-81	s	RES, CHIP 100 (1005)
R320	1-208-863-81	s	RES, CHIP 100 (1005)
R321	1-208-863-81	s	RES, CHIP 100 (1005)
R322	1-208-863-81	s	RES, CHIP 100 (1005)
R323	1-208-863-81	s	RES, CHIP 100 (1005)
R324	1-208-863-81	s	RES, CHIP 100 (1005)
R326	1-208-863-81	s	RES, CHIP 100 (1005)
R328	1-208-863-81	s	RES, CHIP 100 (1005)
R329	1-208-863-81	s	RES, CHIP 100 (1005)
R331	1-208-867-81	s	RES, CHIP 150 (1005)
R333	1-208-859-81	s	RES, CHIP 68 (1005)
R334	1-208-871-81	s	RES, CHIP 220 (1005)
R335	1-220-878-81	s	RES, CHIP 22 (1005)
R336	1-208-855-81	s	RES, CHIP 47 (1005)
R338	1-208-863-81	s	RES, CHIP 100 (1005)
R344	1-208-863-81	s	RES, CHIP 100 (1005)
R346	1-220-882-81	s	RES, CHIP 33 (1005)
R347	1-208-871-81	s	RES, CHIP 220 (1005)
R348	1-220-878-81	s	RES, CHIP 22 (1005)
R349	1-208-863-81	s	RES, CHIP 100 (1005)
R350	1-208-863-81	s	RES, CHIP 100 (1005)
R352	1-208-863-81	s	RES, CHIP 100 (1005)
R353	1-220-882-81	s	RES, CHIP 33 (1005)
R356	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R358	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R359	1-208-863-81	s	RES, CHIP 100 (1005)
R360	1-208-863-81	s	RES, CHIP 100 (1005)
R370	1-220-882-81	s	RES, CHIP 33 (1005)
R371	1-220-878-81	s	RES, CHIP 22 (1005)
R372	1-208-871-81	s	RES, CHIP 220 (1005)
R373	1-208-871-81	s	RES, CHIP 220 (1005)
R374	1-220-878-81	s	RES, CHIP 22 (1005)
R375	1-220-882-81	s	RES, CHIP 33 (1005)
R376	1-220-882-81	s	RES, CHIP 33 (1005)
R377	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R378	1-220-882-81	s	RES, CHIP 33 (1005)
R379	1-220-882-81	s	RES, CHIP 33 (1005)
R380	1-220-882-81	s	RES, CHIP 33 (1005)
R381	1-220-882-81	s	RES, CHIP 33 (1005)
R382	1-220-882-81	s	RES, CHIP 33 (1005)
R383	1-220-882-81	s	RES, CHIP 33 (1005)
R386	1-220-882-81	s	RES, CHIP 33 (1005)
R388	1-208-855-81	s	RES, CHIP 47 (1005)
R389	1-208-855-81	s	RES, CHIP 47 (1005)
R390	1-208-911-81	s	RES, CHIP 10K (1005)
R392	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R395	1-208-863-81	s	RES, CHIP 100 (1005)
R396	1-208-863-81	s	RES, CHIP 100 (1005)
R397	1-208-863-81	s	RES, CHIP 100 (1005)
R404	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R405	1-208-863-81	s	RES, CHIP 100 (1005)
R407	1-208-887-81	s	RES, CHIP 1.0K (1005)

VA-243 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R408	1-220-882-81	s	RES, CHIP 33 (1005)
R410	1-208-855-81	s	RES, CHIP 47 (1005)
R411	1-208-855-81	s	RES, CHIP 47 (1005)
R412	1-208-863-81	s	RES, CHIP 100 (1005)
R416	1-208-855-81	s	RES, CHIP 47 (1005)
R417	1-208-855-81	s	RES, CHIP 47 (1005)
R418	1-208-855-81	s	RES, CHIP 47 (1005)
R424	1-208-855-81	s	RES, CHIP 47 (1005)
R425	1-208-855-81	s	RES, CHIP 47 (1005)
R429	1-220-878-81	s	RES, CHIP 22 (1005)
R430	1-220-878-81	s	RES, CHIP 22 (1005)
R431	1-220-878-81	s	RES, CHIP 22 (1005)
R432	1-220-878-81	s	RES, CHIP 22 (1005)
R433	1-220-878-81	s	RES, CHIP 22 (1005)
R434	1-220-878-81	s	RES, CHIP 22 (1005)
R435	1-220-878-81	s	RES, CHIP 22 (1005)
R436	1-220-878-81	s	RES, CHIP 22 (1005)
R437	1-220-878-81	s	RES, CHIP 22 (1005)
R438	1-220-878-81	s	RES, CHIP 22 (1005)
R439	1-220-878-81	s	RES, CHIP 22 (1005)
R440	1-220-878-81	s	RES, CHIP 22 (1005)
R441	1-220-878-81	s	RES, CHIP 22 (1005)
R500	1-208-891-81	s	RES, CHIP 1.5K (1005)
R501	1-208-891-81	s	RES, CHIP 1.5K (1005)
R502	1-208-891-81	s	RES, CHIP 1.5K (1005)
R503	1-208-891-81	s	RES, CHIP 1.5K (1005)
R514	1-208-887-81	s	RES, CHIP 1.0K (1005)
R515	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R518	1-208-887-81	s	RES, CHIP 1.0K (1005)
R519	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R520	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R521	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R522	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R523	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R526	1-208-935-81	s	RES, CHIP 100K (1005)
R527	1-208-935-81	s	RES, CHIP 100K (1005)
R528	1-208-887-81	s	RES, CHIP 1.0K (1005)
R529	1-208-887-81	s	RES, CHIP 1.0K (1005)
R530	1-208-863-81	s	RES, CHIP 100 (1005)
R531	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R532	1-208-891-81	s	RES, CHIP 1.5K (1005)
R533	1-208-891-81	s	RES, CHIP 1.5K (1005)
R544	1-208-887-81	s	RES, CHIP 1.0K (1005)
R545	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R548	1-208-887-81	s	RES, CHIP 1.0K (1005)
R549	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R550	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R551	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R552	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R553	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R556	1-208-935-81	s	RES, CHIP 100K (1005)
R557	1-208-935-81	s	RES, CHIP 100K (1005)
R558	1-208-887-81	s	RES, CHIP 1.0K (1005)
R559	1-208-887-81	s	RES, CHIP 1.0K (1005)
R560	1-208-863-81	s	RES, CHIP 100 (1005)
R561	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R562	1-245-828-11	s	RES, METAL FILM(SMD) 1K (1005)
R563	1-245-828-11	s	RES, METAL FILM(SMD) 1K (1005)
R564	1-245-828-11	s	RES, METAL FILM(SMD) 1K (1005)
R565	1-245-828-11	s	RES, METAL FILM(SMD) 1K (1005)
R576	1-208-887-81	s	RES, CHIP 1.0K (1005)
R577	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R580	1-208-887-81	s	RES, CHIP 1.0K (1005)
R581	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R582	1-245-796-11	s	RES, METAL FILM(SMD) 330(1005)

VA-243 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
R583	1-245-796-11	s	RES, METAL FILM(SMD) 330(1005)
R584	1-245-796-11	s	RES, METAL FILM(SMD) 330(1005)
R585	1-245-796-11	s	RES, METAL FILM(SMD) 330(1005)
R588	1-208-935-81	s	RES, CHIP 100K (1005)
R589	1-208-935-81	s	RES, CHIP 100K (1005)
R590	1-208-887-81	s	RES, CHIP 1.0K (1005)
R591	1-208-887-81	s	RES, CHIP 1.0K (1005)
R592	1-208-863-81	s	RES, CHIP 100 (1005)
R593	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R594	1-208-891-81	s	RES, CHIP 1.5K (1005)
R595	1-208-891-81	s	RES, CHIP 1.5K (1005)
R596	1-208-863-81	s	RES, CHIP 100 (1005)
R597	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R598	1-208-863-81	s	RES, CHIP 100 (1005)
R599	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R600	1-208-863-81	s	RES, CHIP 100 (1005)
R601	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R609	1-208-863-81	s	RES, CHIP 100 (1005)
X1	1-814-511-11	s	OSCILLATOR, CRYSTAL VCXO 148.3
X2	1-814-512-11	s	OSCILLATOR, CRYSTAL VCXO 148.5

8-4. Supplied Accessories

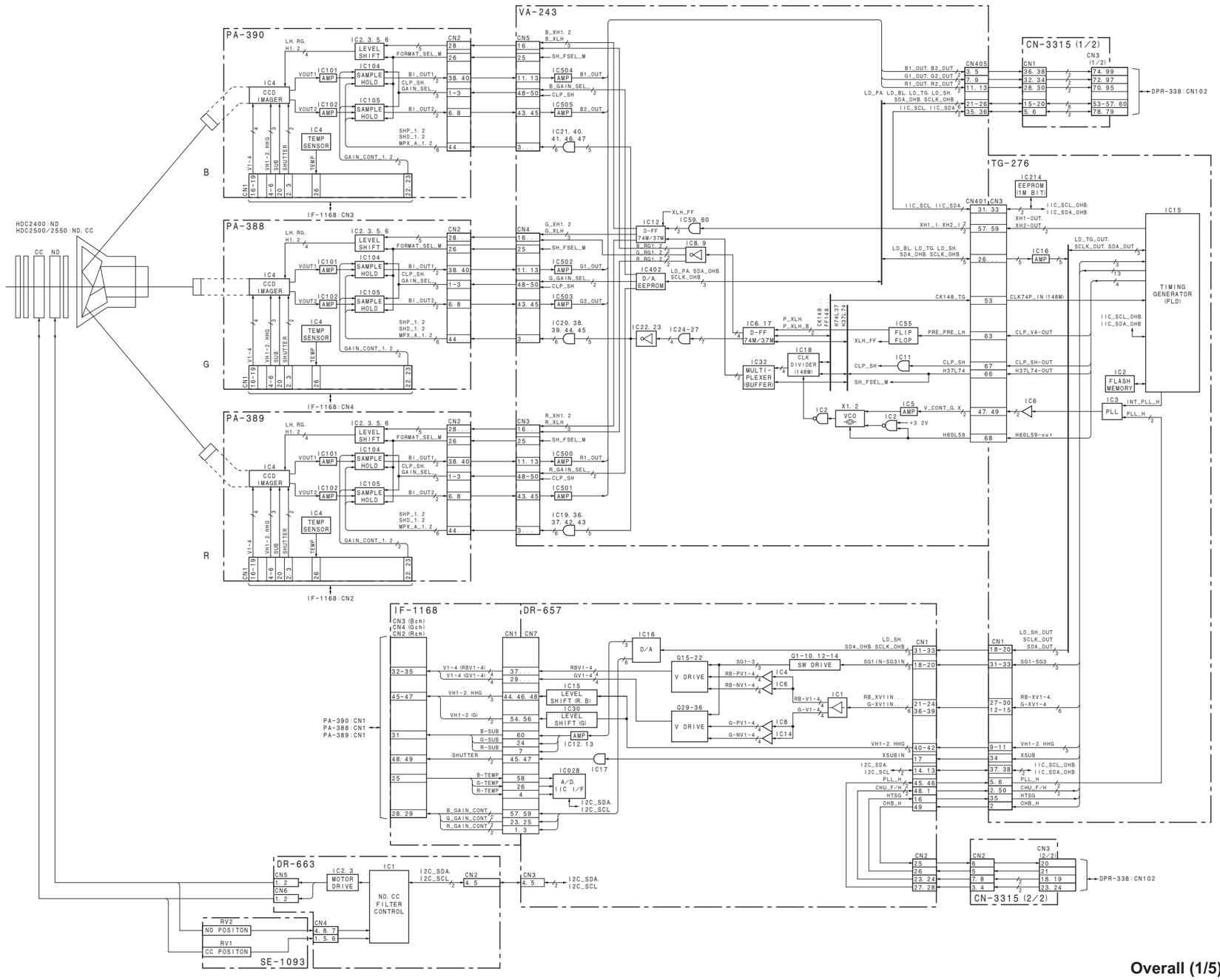
Q'ty	Part No.	SP	Description
1pc	4-138-677-01	s	BRACKET, BELT
1pc	4-138-758-01	s	CLAMP BELT, CABLE
1pc	4-408-856-01	s	LABEL, NUMBER
1pc	4-467-625-01	s	CD-ROM PACK (SY,JN)
1pc	4-467-626-01	s	CD-ROM PACK (SY,UC,CE,E,JN)
1pc	⚠ 4-467-634-01	s	OPERATION GUIDE (JAPANESE)
1pc	⚠ 4-467-635-01	s	OPERATION GUIDE (ENGLISH)
1pc	⚠ 4-467-635-11	s	OPERATION GUIDE (FRENCH)
1pc	⚠ 4-467-635-21	s	OPERATION GUIDE (GERMAN)
2pcs	7-682-548-09	s	SCREW +B 3X8

8-5. Optional Fixtures

Part No.	SP	Description
A-8286-346-A	s	PAD ASSY, SHOULDER

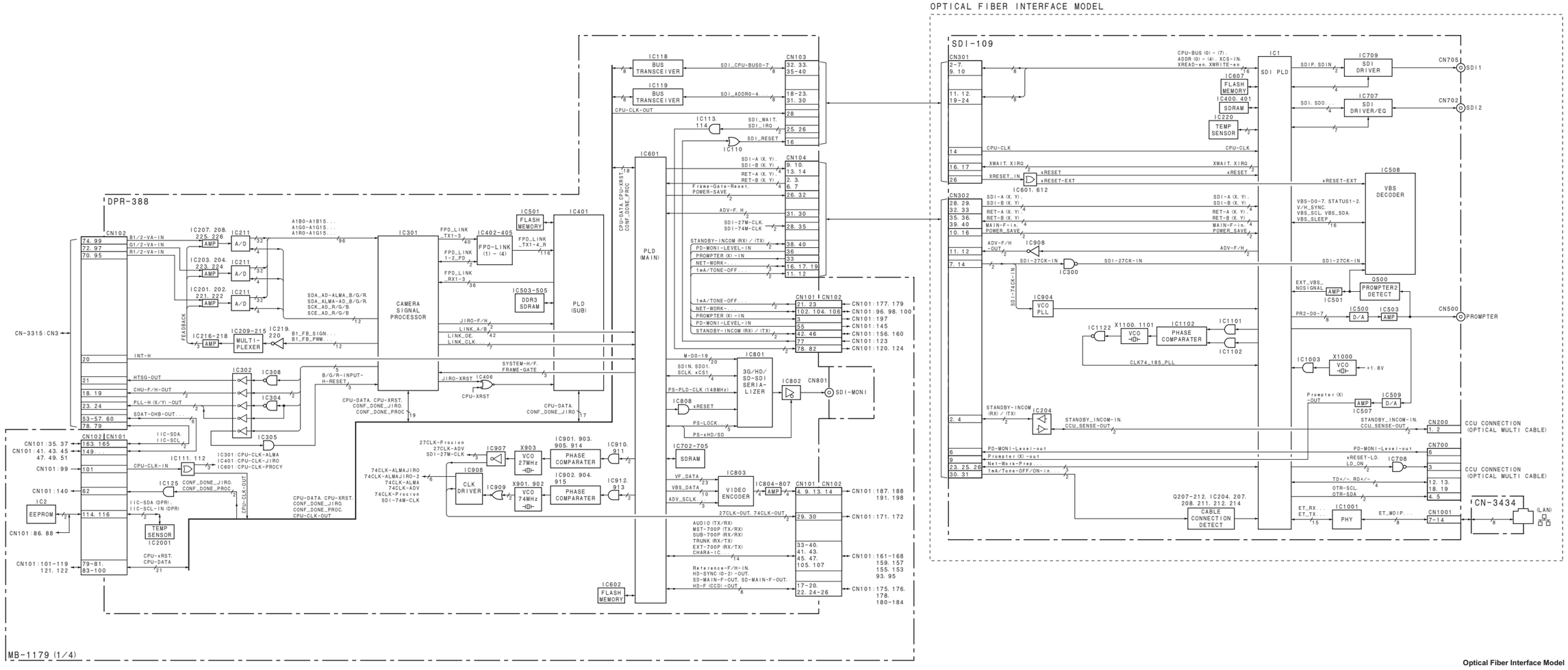
Section 9
Block Diagrams

Overall
Overall (1/5)



Overall (1/5)

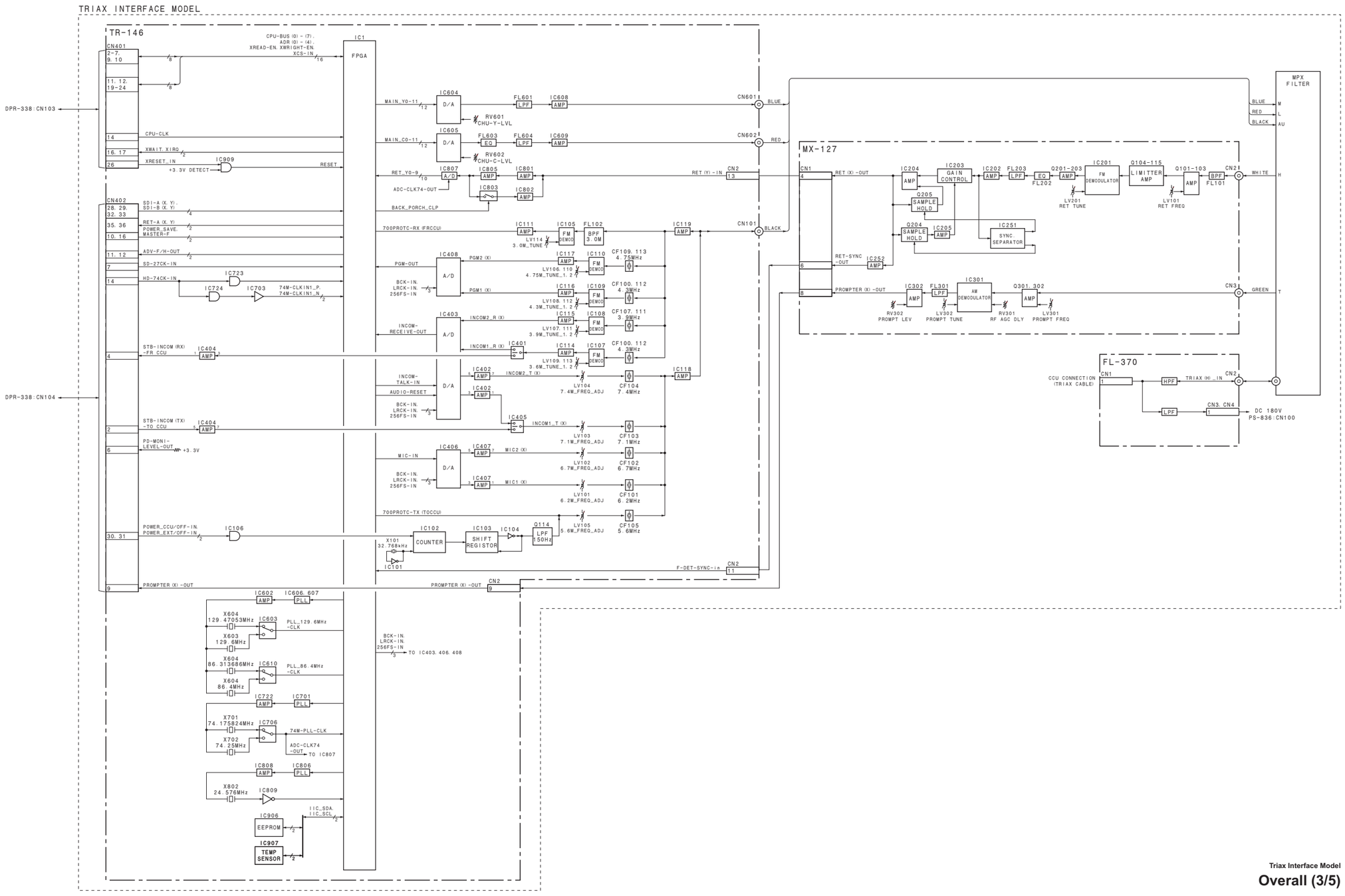
Overall (2/5)



Optical Fiber Interface Model

Overall (2/5)

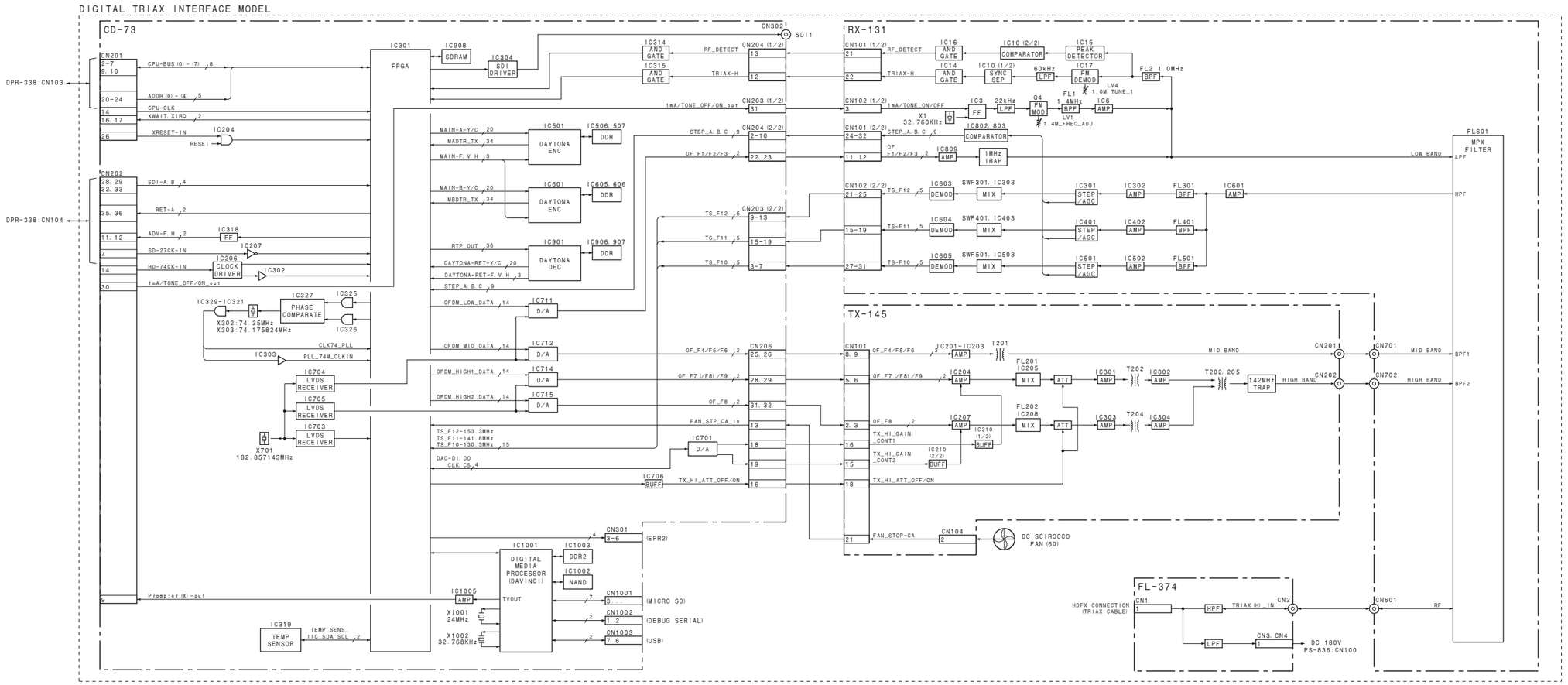
Overall (3/5)

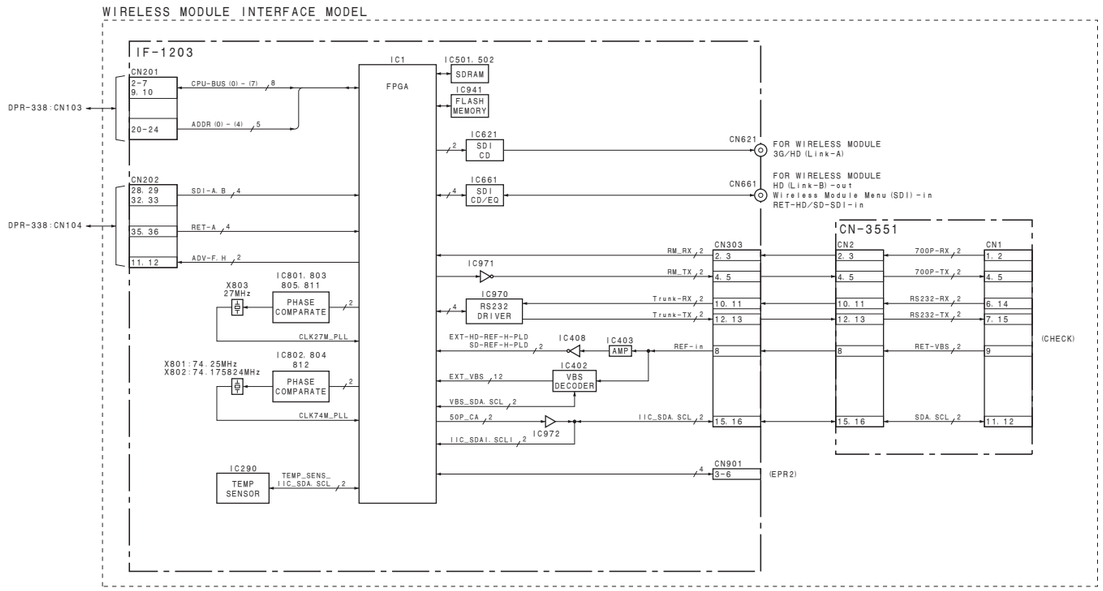


Triax Interface Model

Overall (3/5)

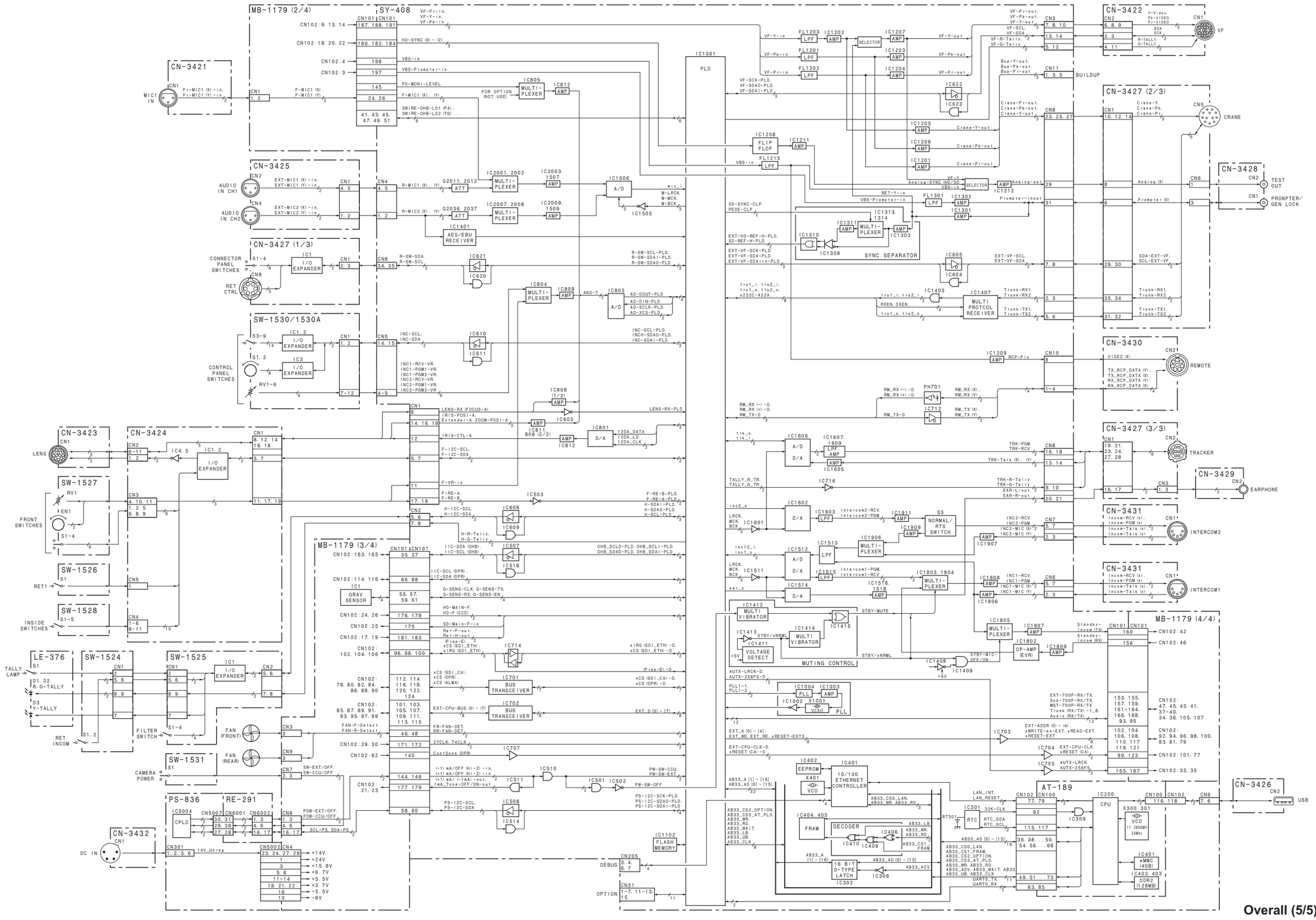
Overall (4/5)





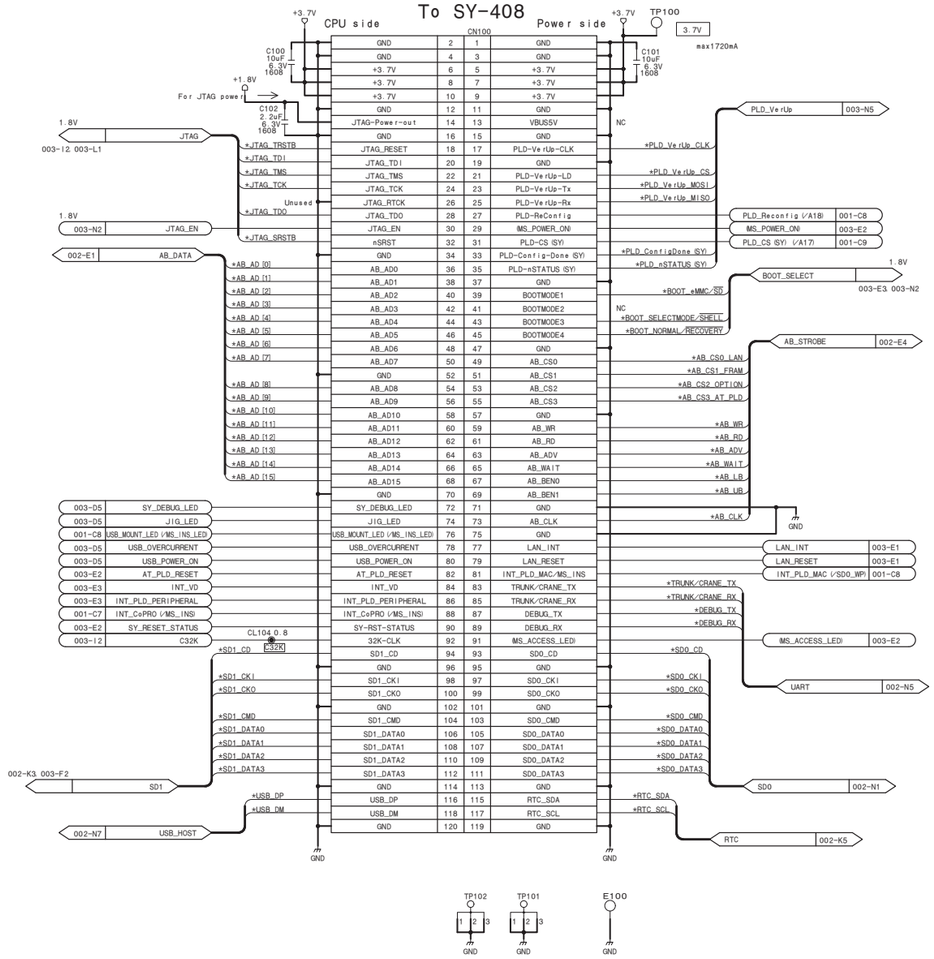
Digital Triax Interface Model
Wireless Module Interface Model
Overall (4/5)

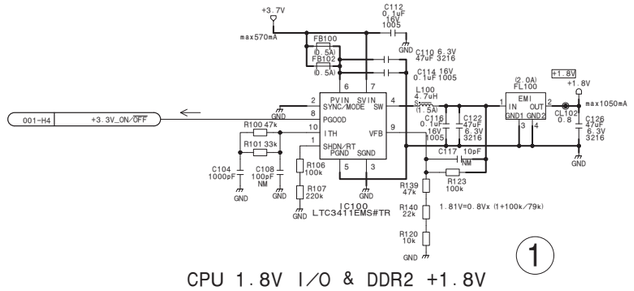
Overall (5/5)

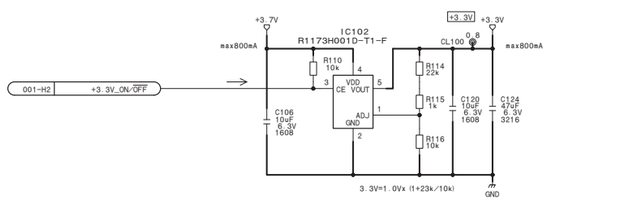

MB-1179 (2/4)
SY-408
CN-3421
CN-3425
CN-3427 (1/3)
SW-1530/1530A
CN-3423
CN-3424
SW-1527
SW-1526
SW-1528
LE-376
SW-1524
SW-1525
SW-1531
PS-836
RE-291
CN-3432
MB-1179 (3/4)
IC1001
PLD
SYNC.SEPARATOR
MUTING CONTROL
CN-3422
CN-3427 (2/3)
CN-3428
CN-3430
CN-3427 (3/3)
CN-3429
CN-3431
CN-3431
MB-1179 (4/4)
AT-189
CN-3426
BUILDUP
VF
CRANE
TEST OUT
PRONPTER/ GEN LOCK
REMOTE
TRACKER
EARPHONE
INTERCOM2
INTERCOM1
USB

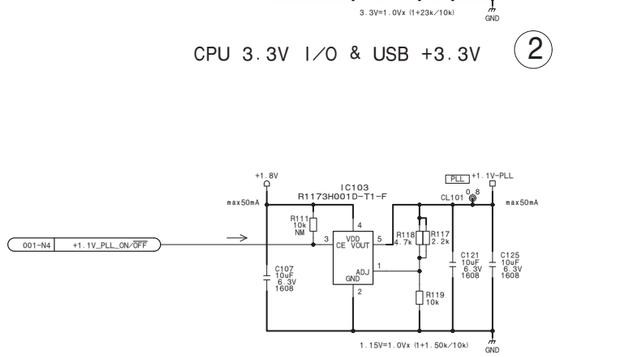
Section 10
Schematic Diagrams

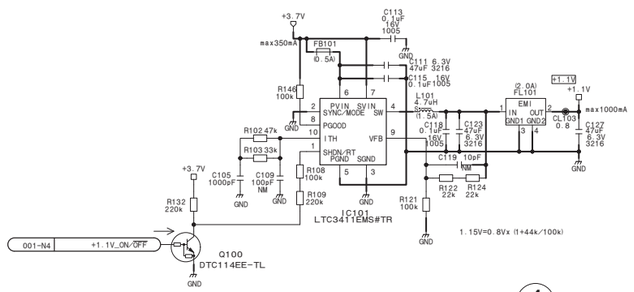
AT-189
AT-189 (1/4)

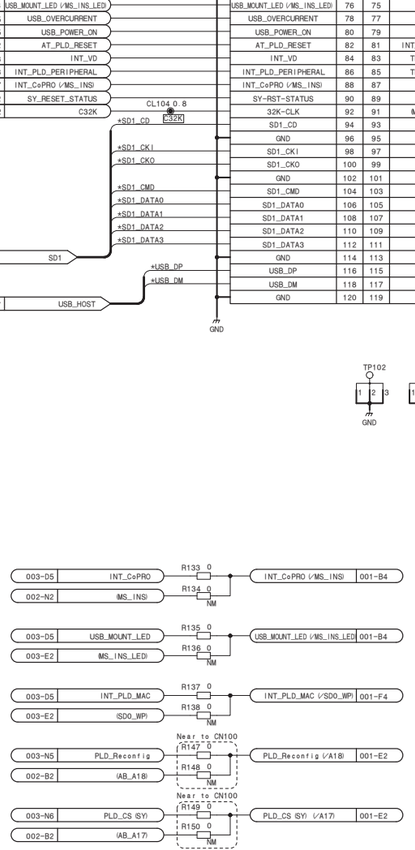


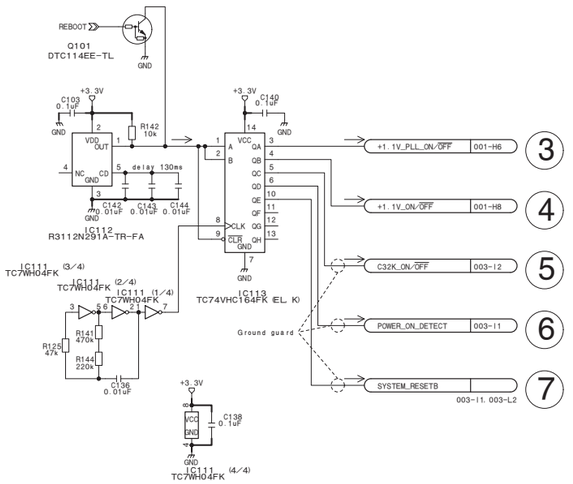










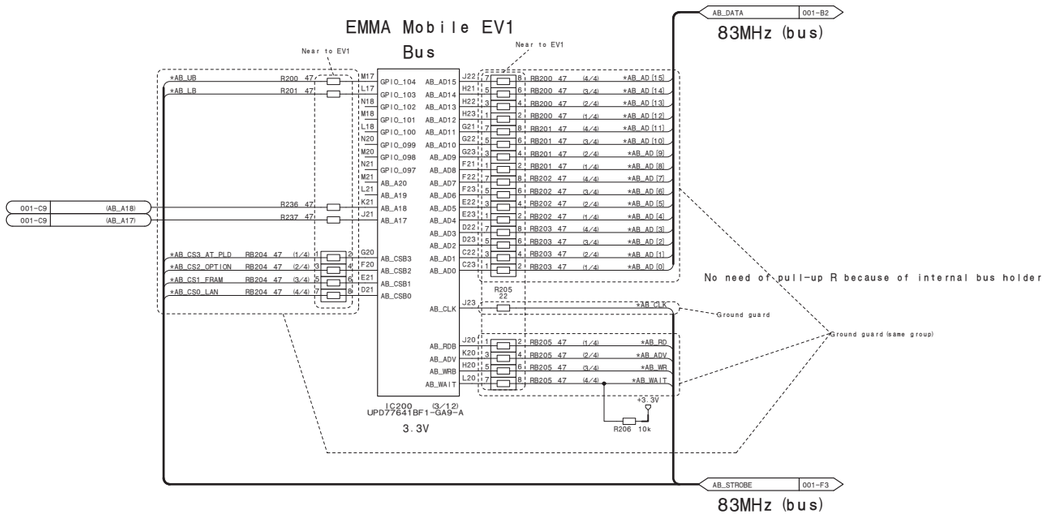


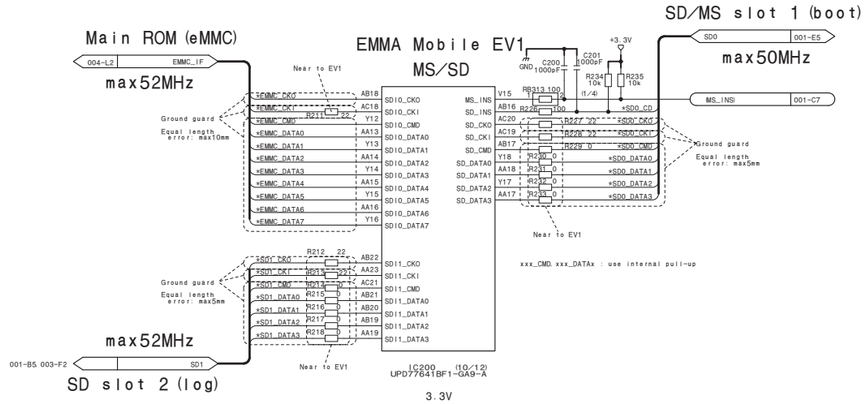
Reset sequence generator
(interval 10ms)

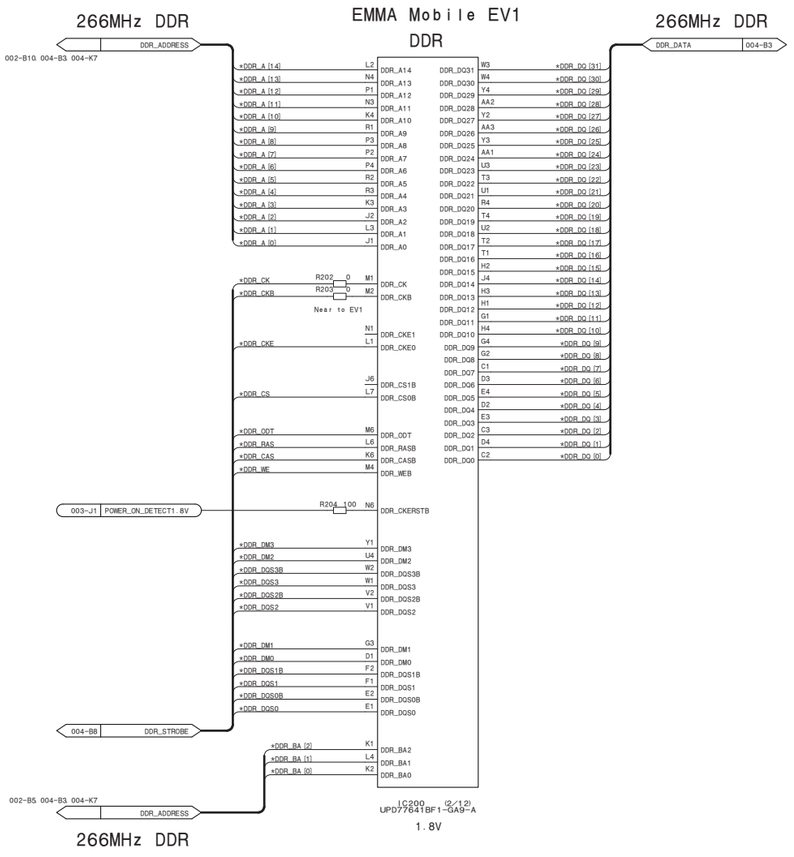
①－⑦ : Reset sequence order

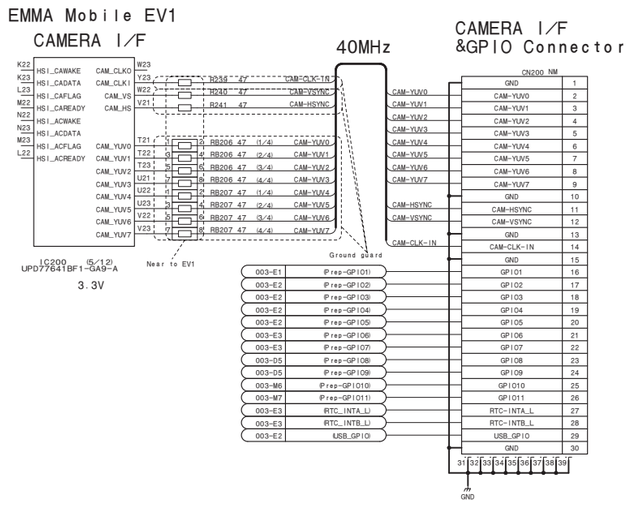
AT-189 (1/4)
BOARD NO. 1-885-937-11
AT-189_1

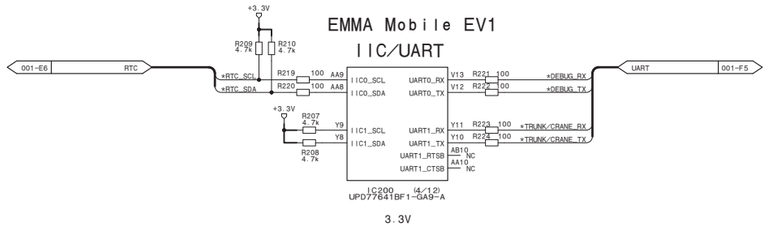
AT-189 (2/4)

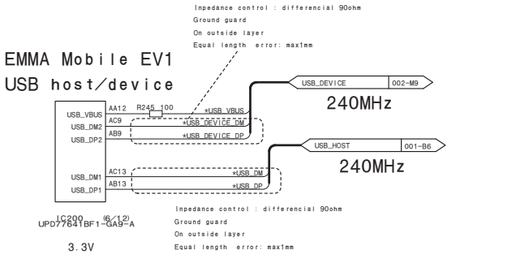


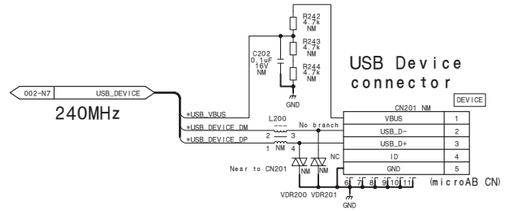










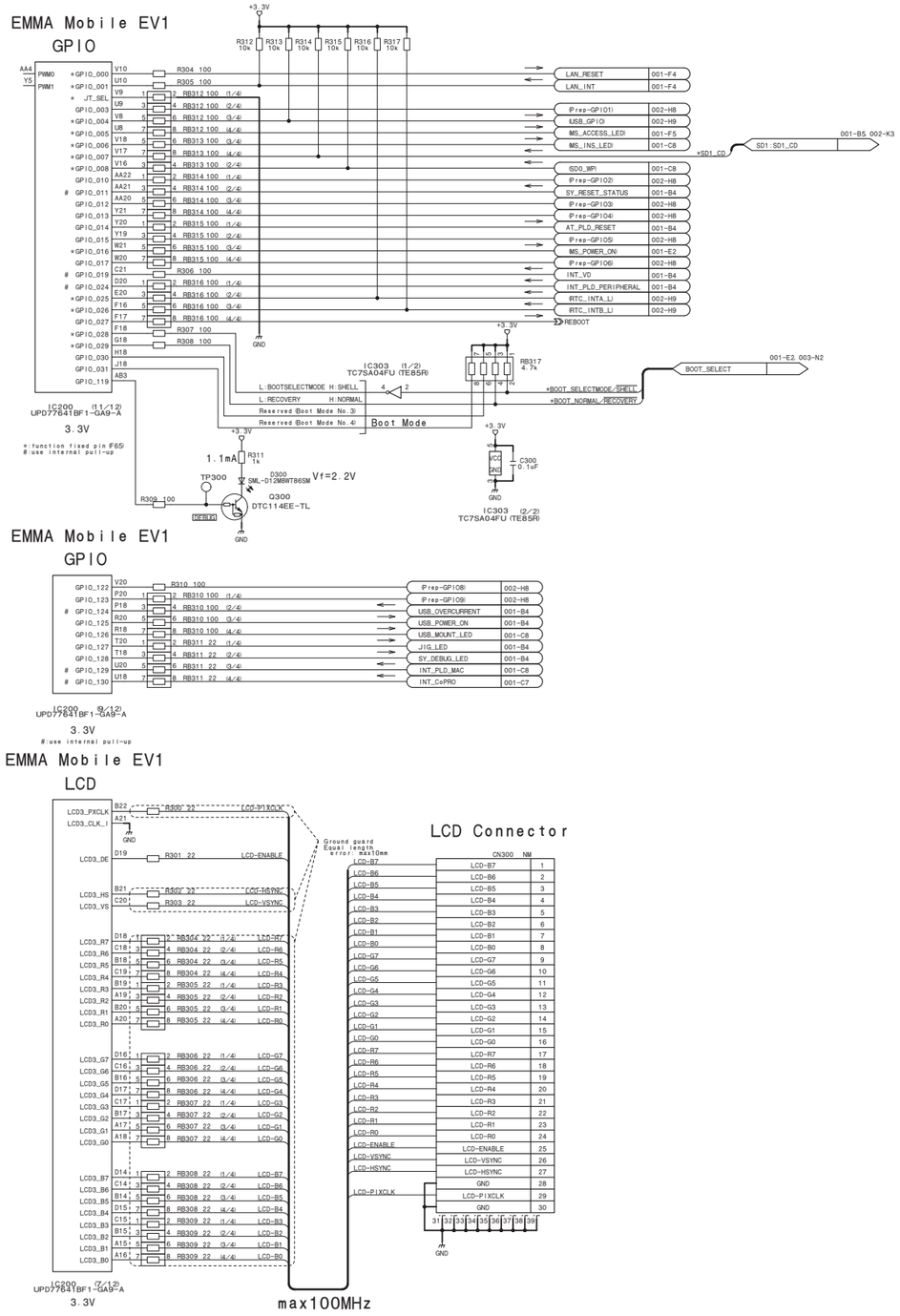


AT-189 (2/4)

BOARD NO. 1-885-937-11

AT-189_2

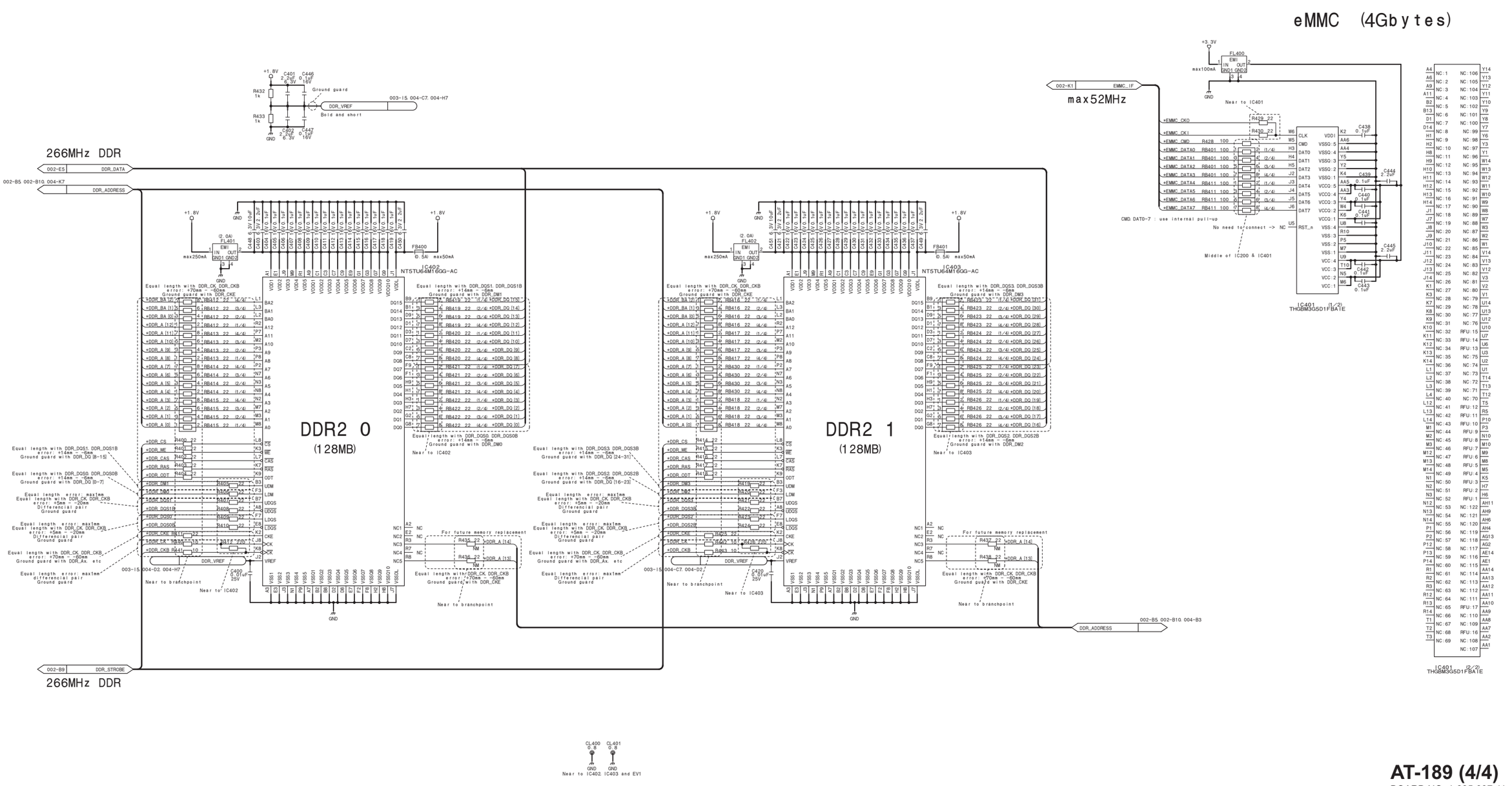
AT-189 (3/4)



AT-189 (3/4)

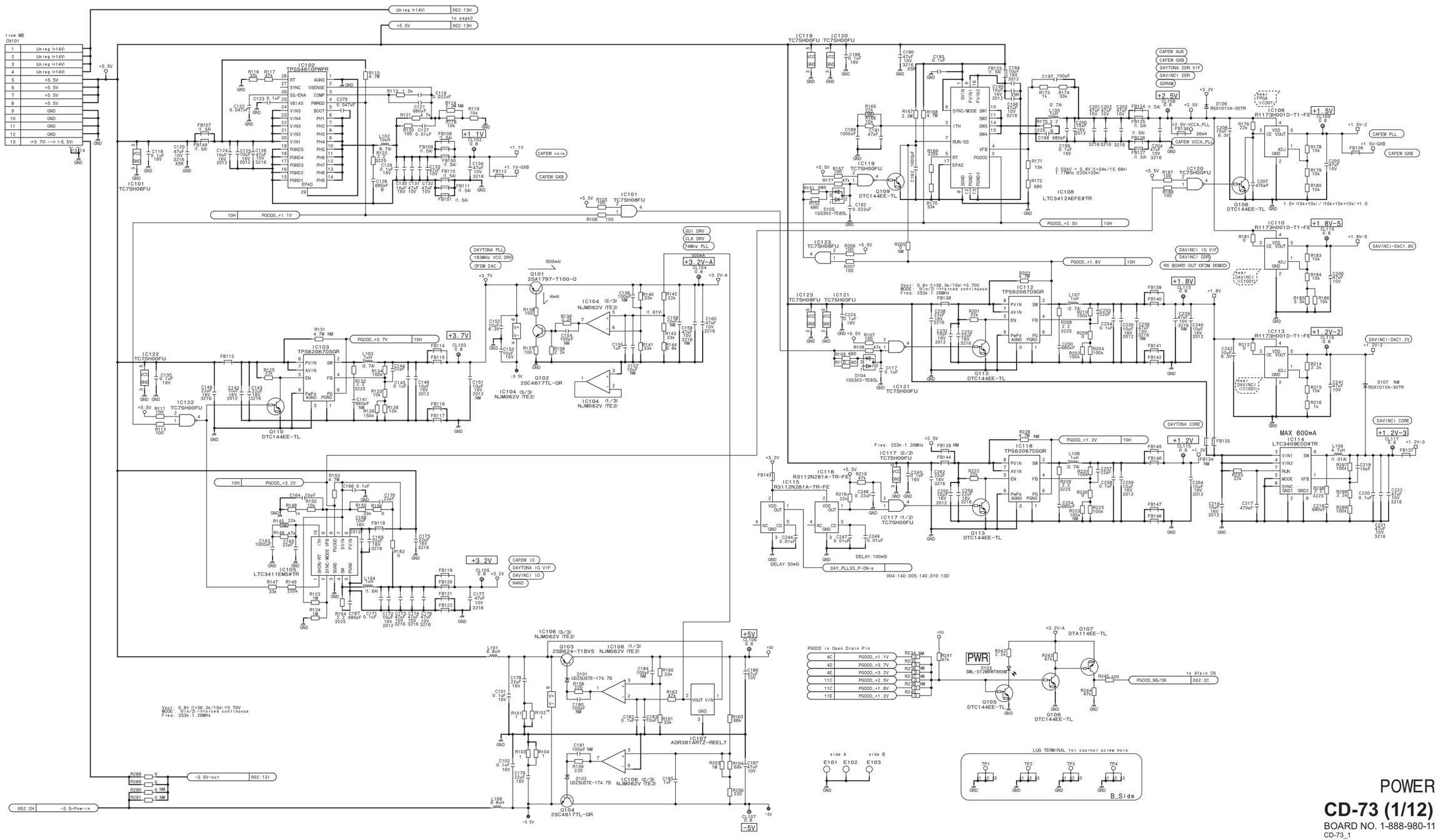
BOARD NO. 1-885-937-11

AT-189_3



AT-189 (4/4)
BOARD NO. 1-885-937-11
AT-189_4

CD-73 (HDC2570/HKC-TR27)
CD-73 (1/12)

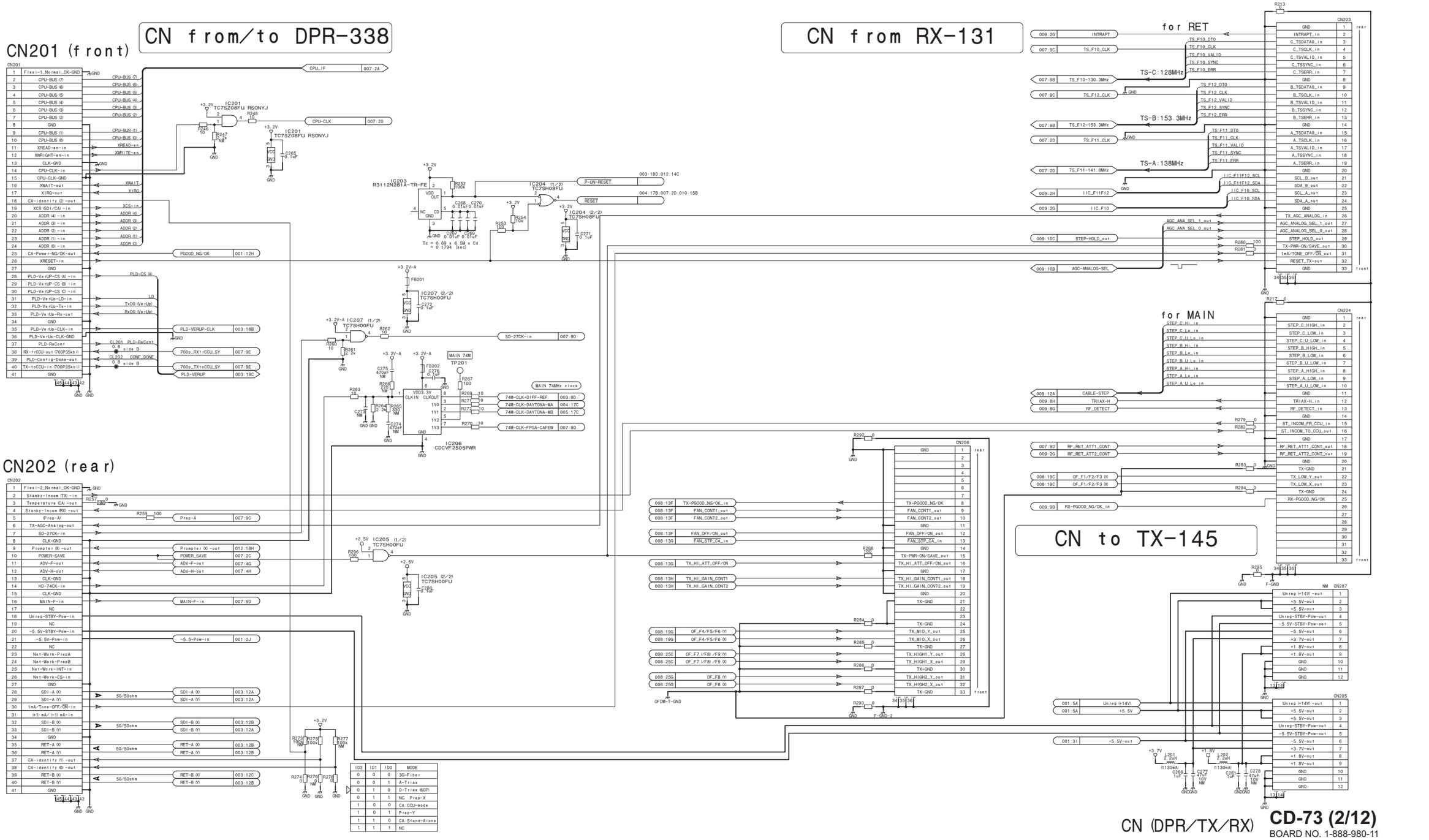


POWER

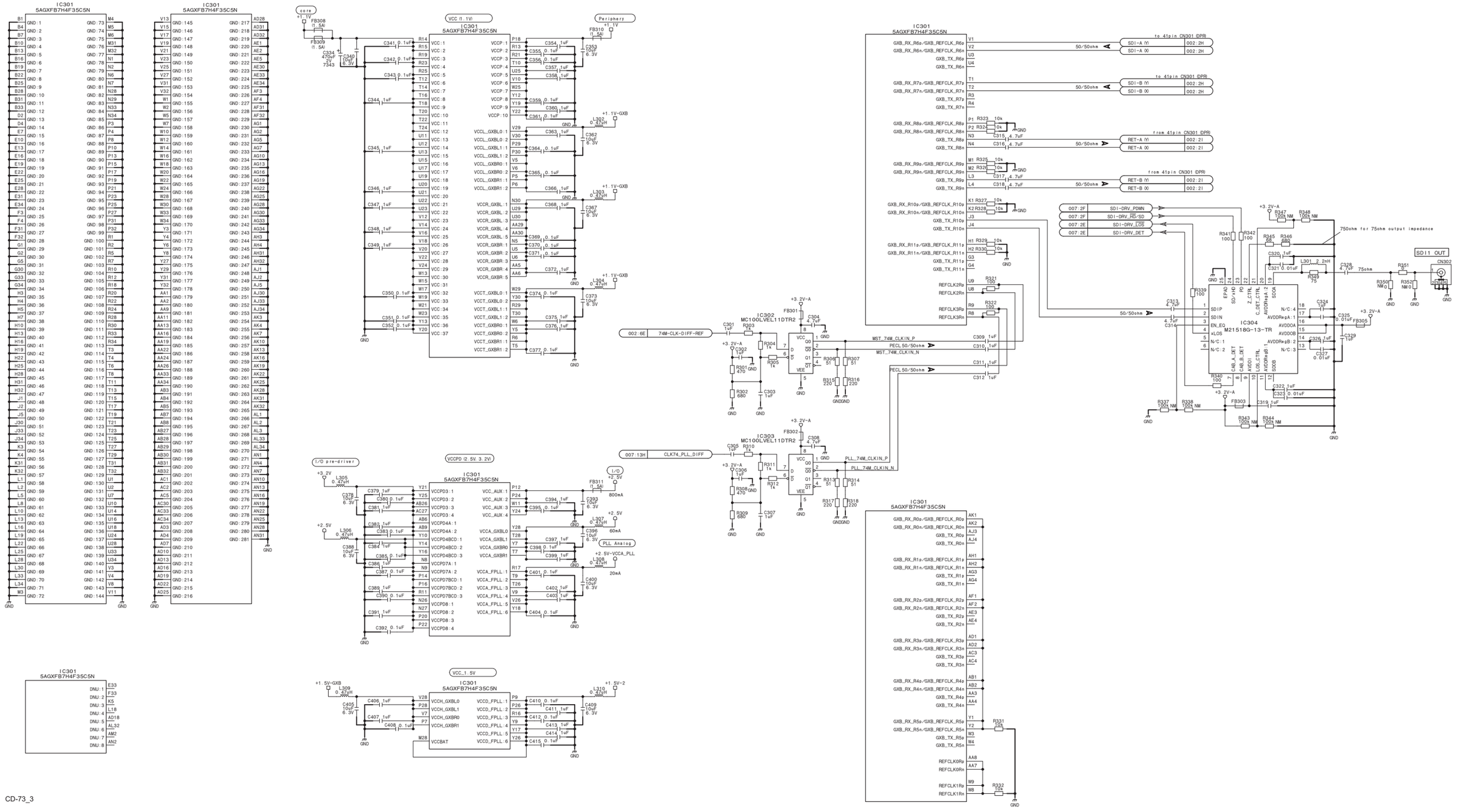
CD-73 (1/12)

BOARD NO. 1-888-980-11

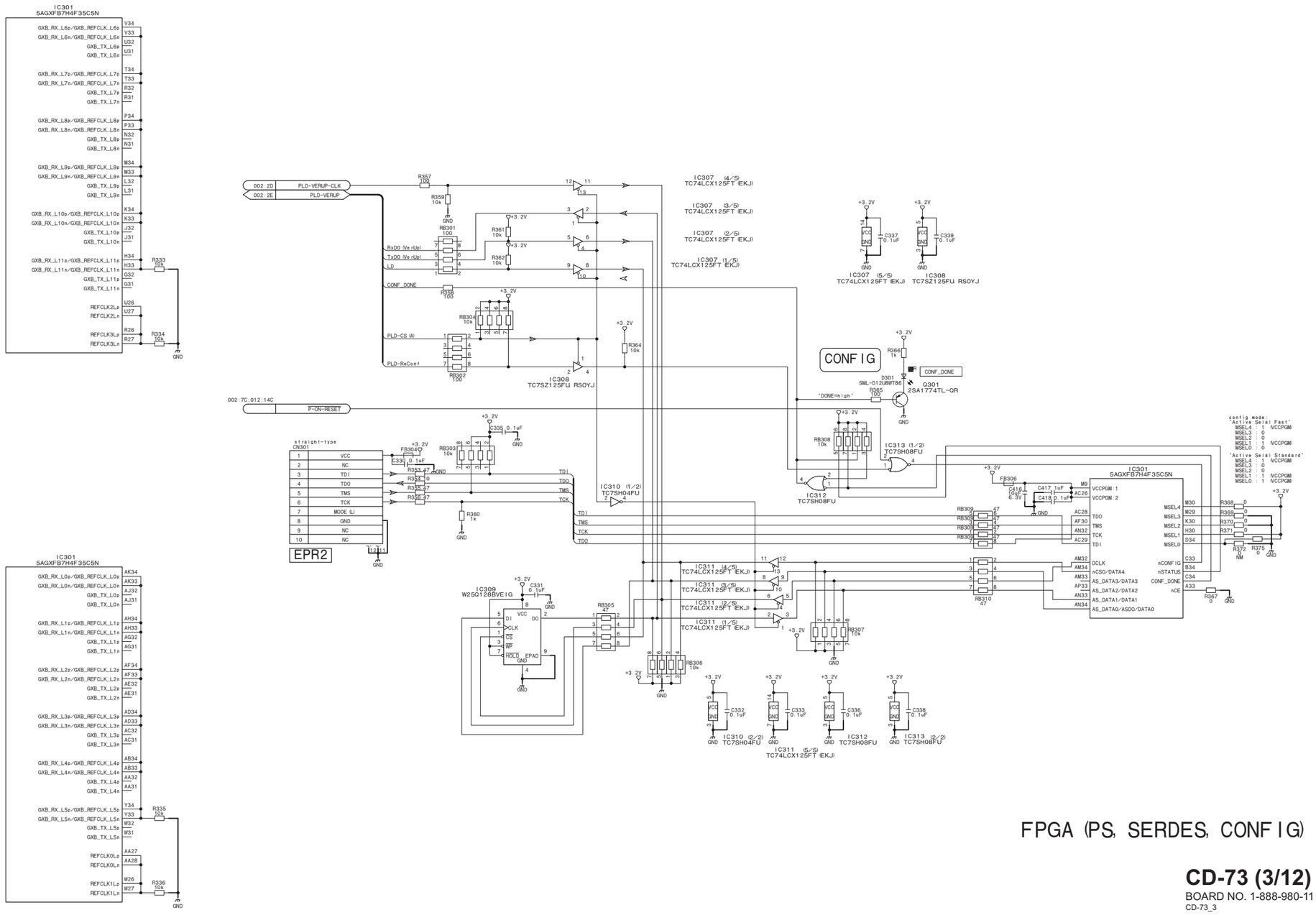
CD-73_1


CN from/to DPR-338
CN201 (front)
CN202 (rear)
CN from RX-131
CN to TX-145
for RET
for MAIN
TS-C:128MHz
TS-B:153.3MHz
TS-A:138MHz
CN (DPR/TX/RX)
CD-73 (2/12)
BOARD NO. 1-888-980-11
CD-73_2

CD-73 (3/12)_L



CD-73_3



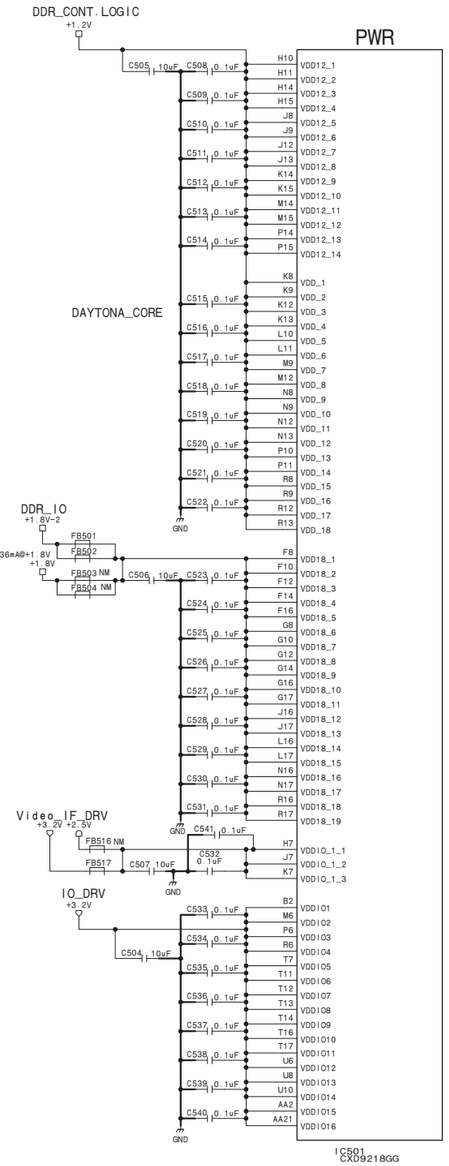
FPGA (PS, SERDES, CONFIG)

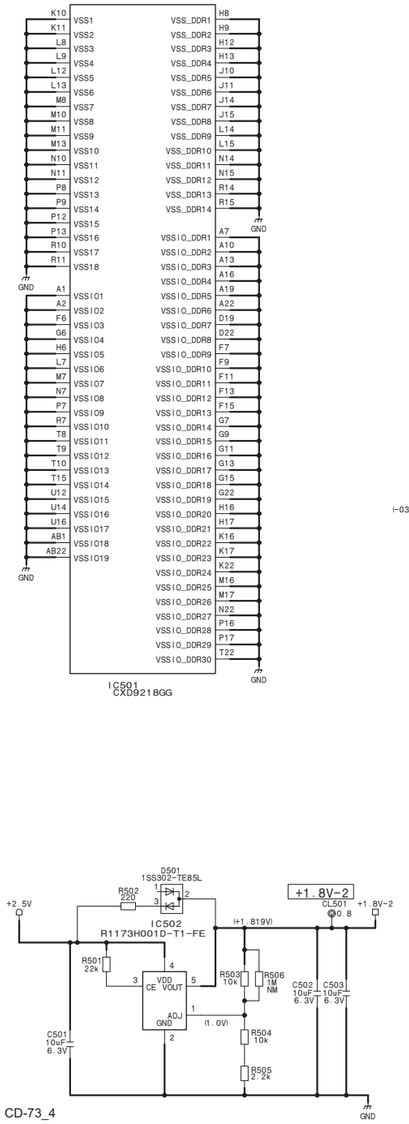
CD-73 (3/12)

BOARD NO. 1-888-980-11

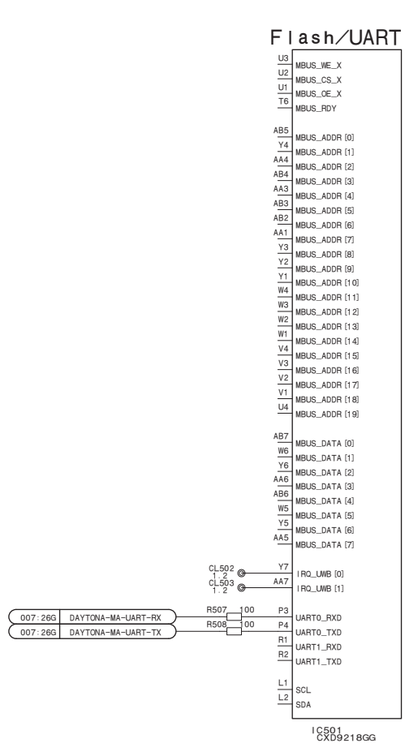
CD-73_3

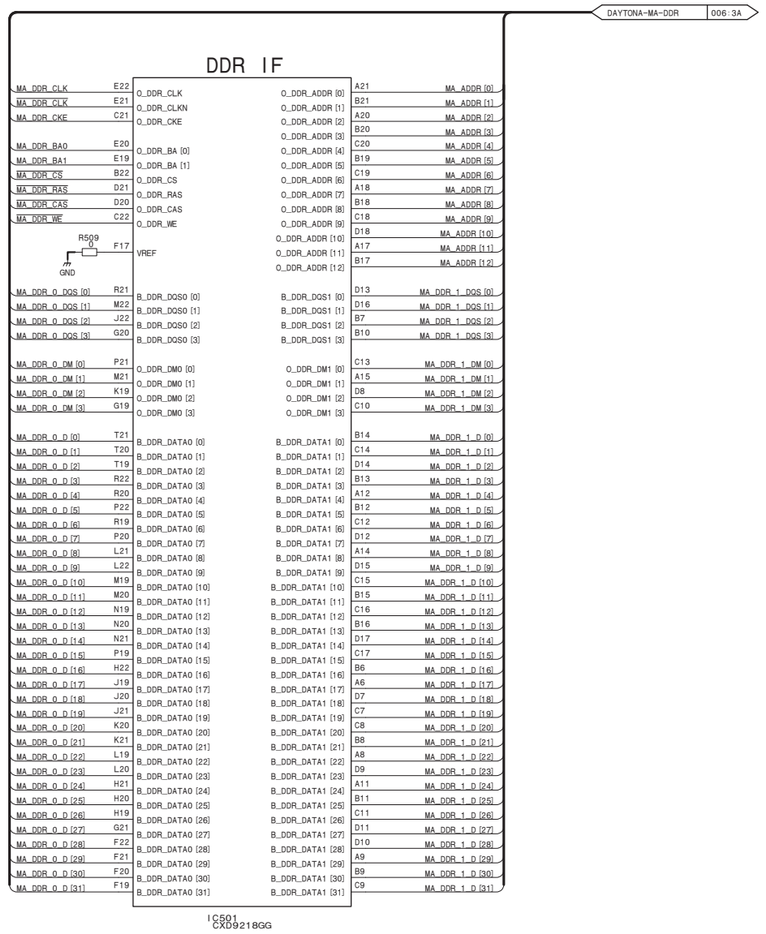
GND
IC501
CXD9218GG

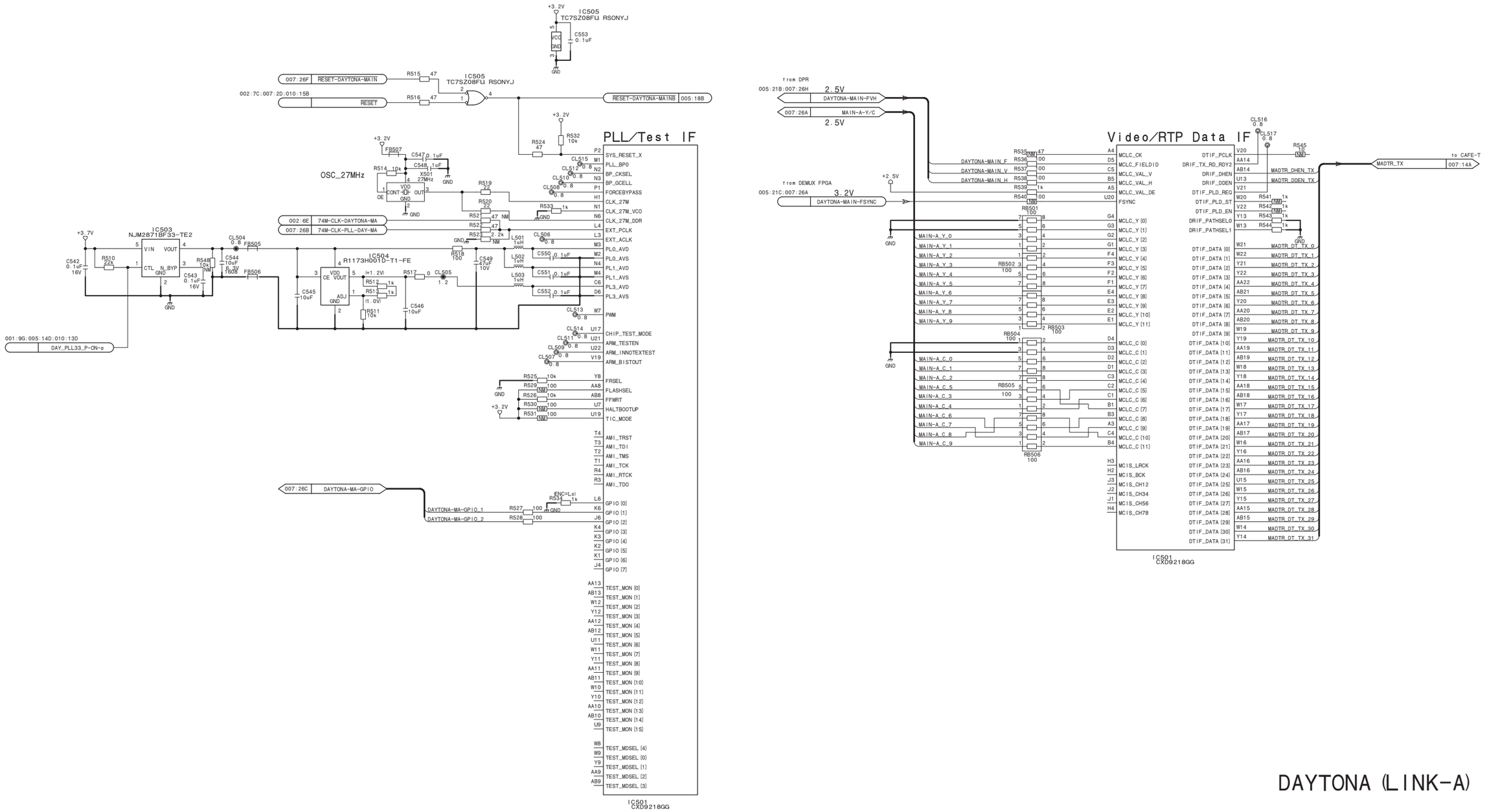

DDR_CONT.LOGIC
+1.2V
PWR
DAYTONA_CORE
DDR_IO
+1.8V-2
FB501
FB502
FB503 NM
FB504 NM
Video_IF_DRV
+3.2V +2.5V
FB516 NM
FB517
IO_DRV
+3.2V
IC501
CXD9218GG


D501
1SS302-TE85L
+2.5V
R502
220
IC502
R1173H001D-T1-FE
(+1.819V)
+1.8V-2
CL501
R501
22k
R503
10k
R506
1M
NM
C502
10uF
6.3V
C503
10uF
6.3V
C501
10uF
6.3V
VDD
CE
VOUT
ADJ
GND
(1.0V)
R504
10k
R505
2.2k
+1.8V-2
GND

CD-73_4


Flash/UART IF
007:26G
DAYTONA-MA-UART-RX
007:26G
DAYTONA-MA-UART-TX
R507
R508
CL502
CL503
IC501
CXD9218GG


DAYTONA-MA-DDR
006:3A
DDR IF
R509
VREF
IC501
CXD9218GG



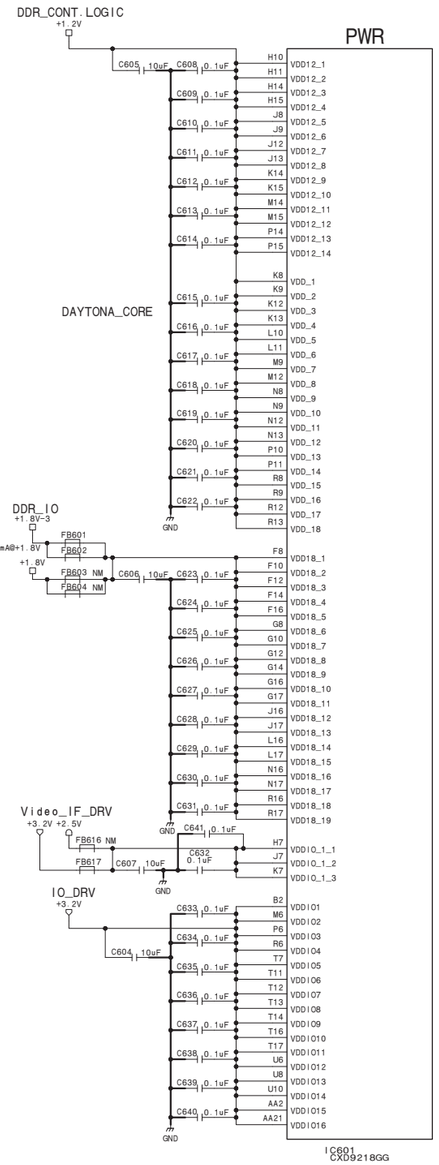
DAYTONA (LINK-A)

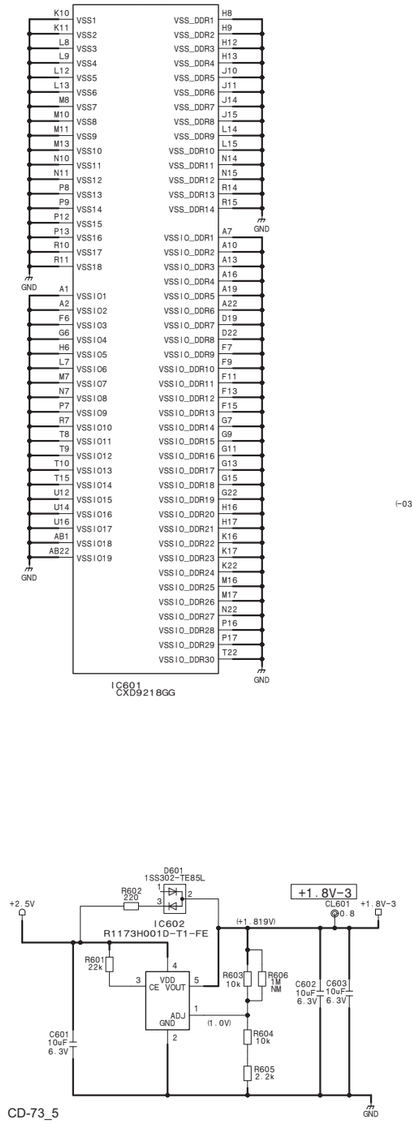
CD-73 (4/12)

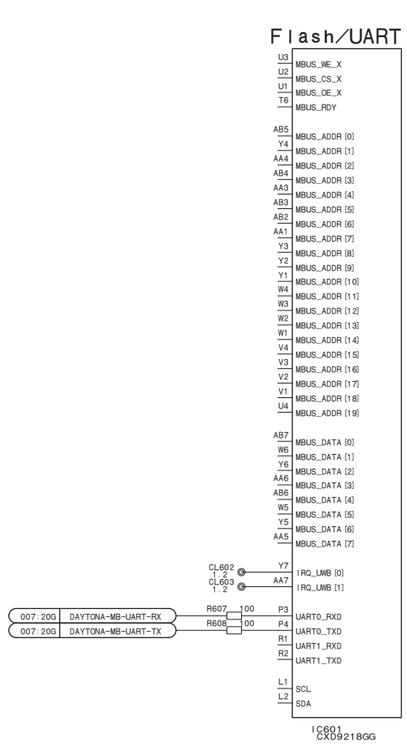
BOARD NO. 1-888-980-11

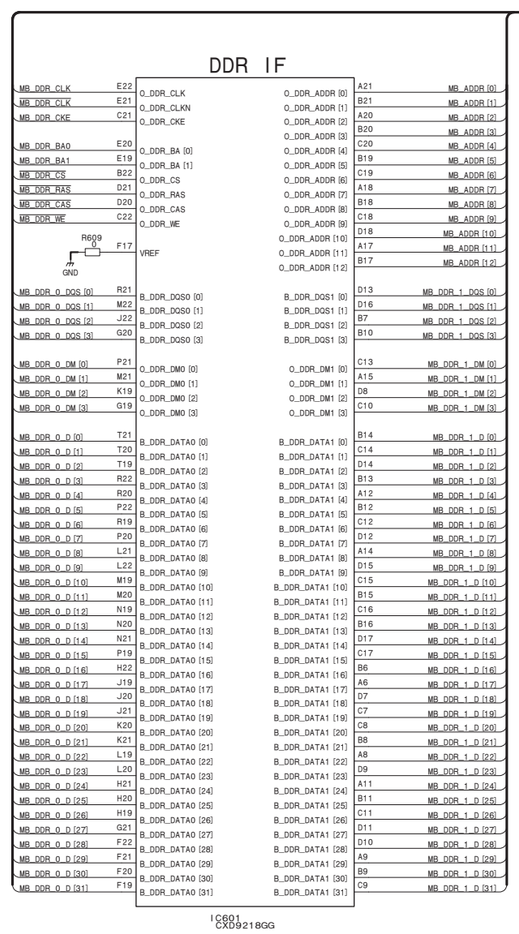
CD-73_4

GND
IC601
CXD9218GG

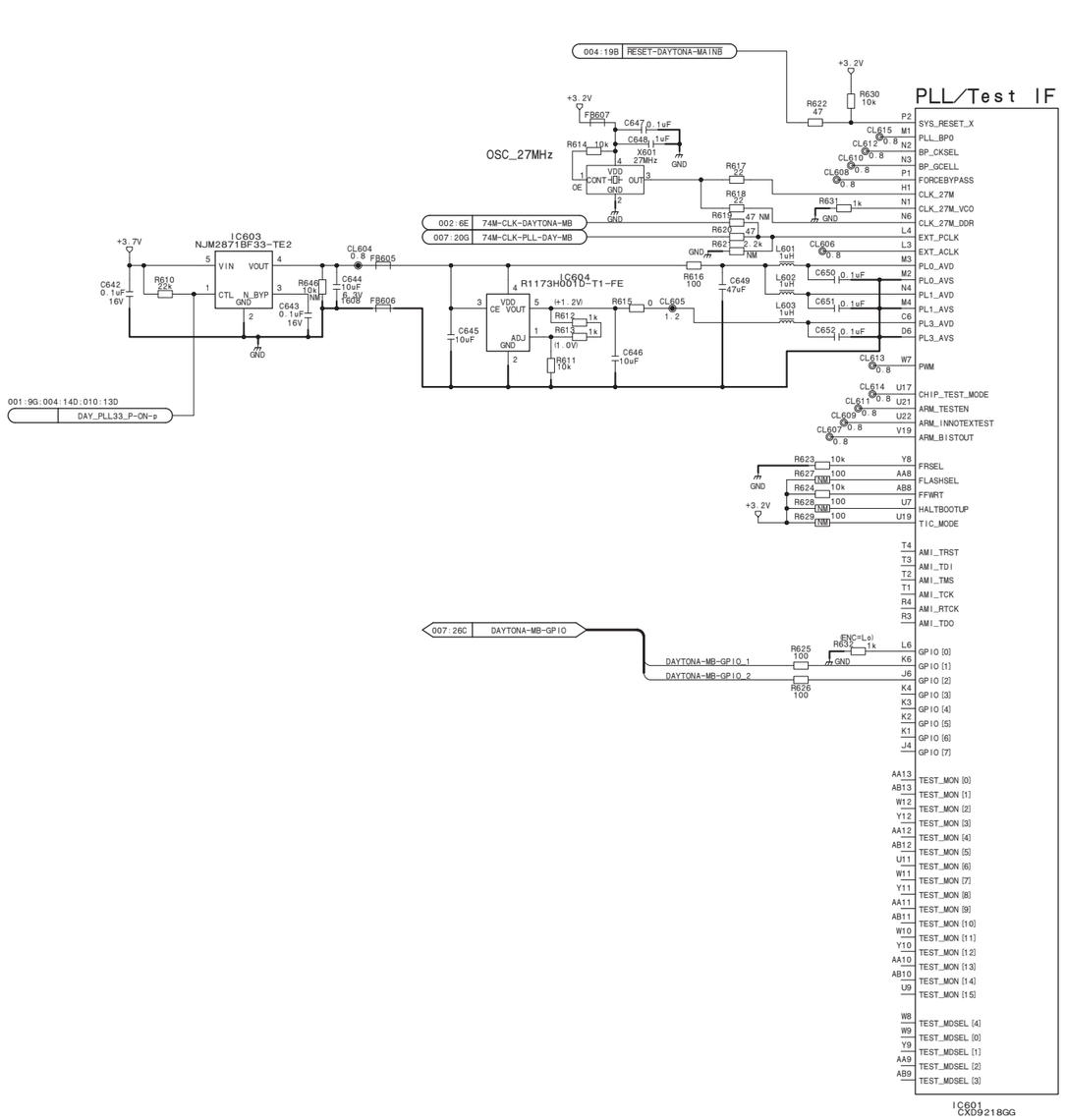

DDR_CONT. LOGIC
+1.2V
PWR
DAYTONA_CORE
DDR_IO
+1.8V-3
+1.8V
Video_IF_DRV
+3.2V +2.5V
IO_DRV
+3.2V
IC601
CXD9218GG

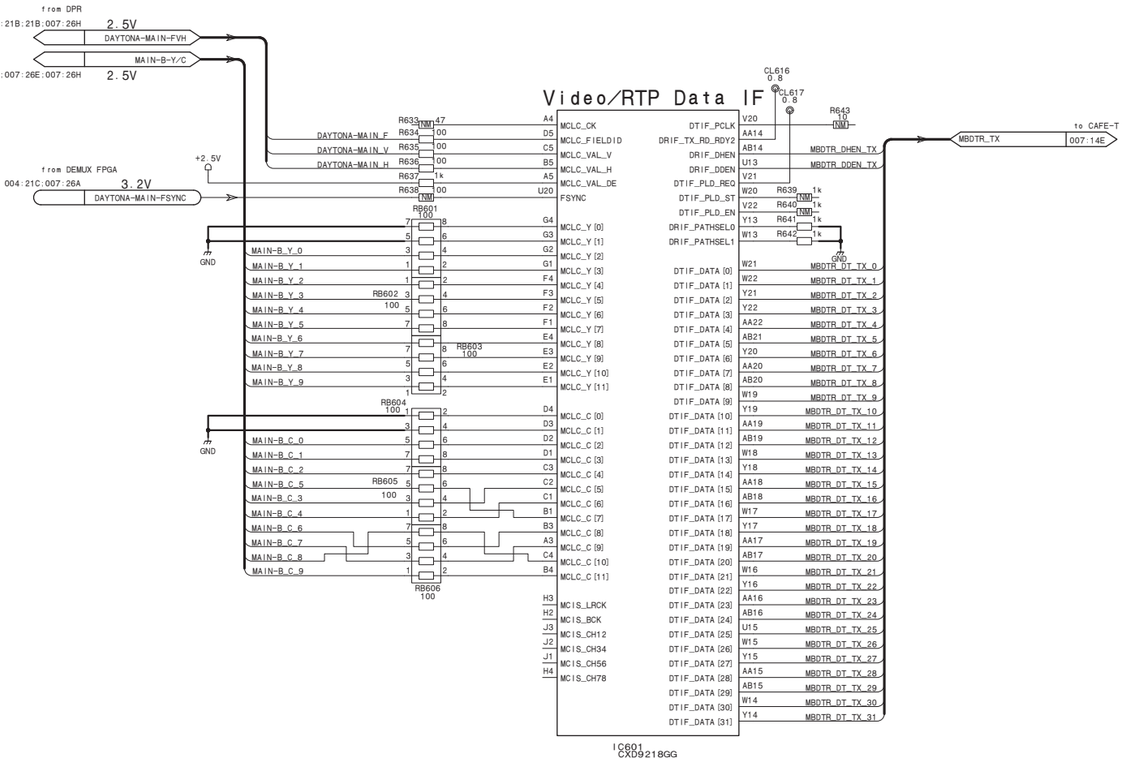

D601
1SS302-TE85L
+2.5V
IC602
R1173H001D-T1-FE
+1.819V
+1.8V-3
+1.8V
(1.0V)
CD-73_5


Flash/UART IF
IRQ_UWB [0]
IRQ_UWB [1]
DAYTONA-MB-UART-RX
DAYTONA-MB-UART-TX
UART0_RXD
UART0_TXD
UART1_RXD
UART1_TXD
SCL
SDA
IC601
CXD9218GG


DAYTONA-MB-DDR
006:15A
DDR IF
IC601
CXD9218GG

CD-73 (5/12)_R





DAYTONA (LINK-B)

CD-73 (5/12)

BOARD NO. 1-888-980-11

CD-73_5

004:13B DAYTONA-MA-DDR

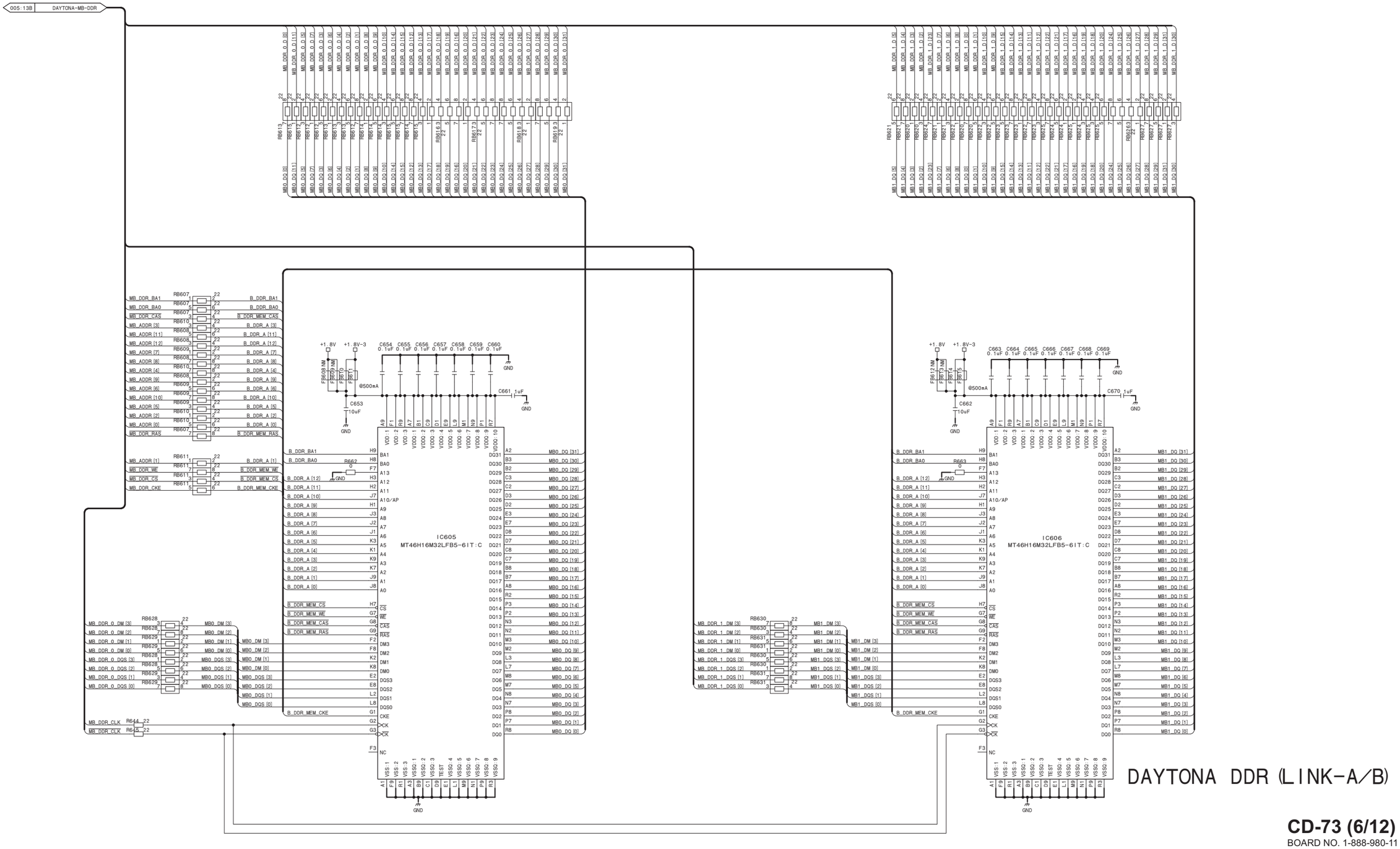
IC506
MT46H16M32LFB5-6IT:C

IC507
MT46H16M32LFB5-6IT:C

CD-73_6

DDR for DAYTONA LINK-A

CD-73 (6/12)_R

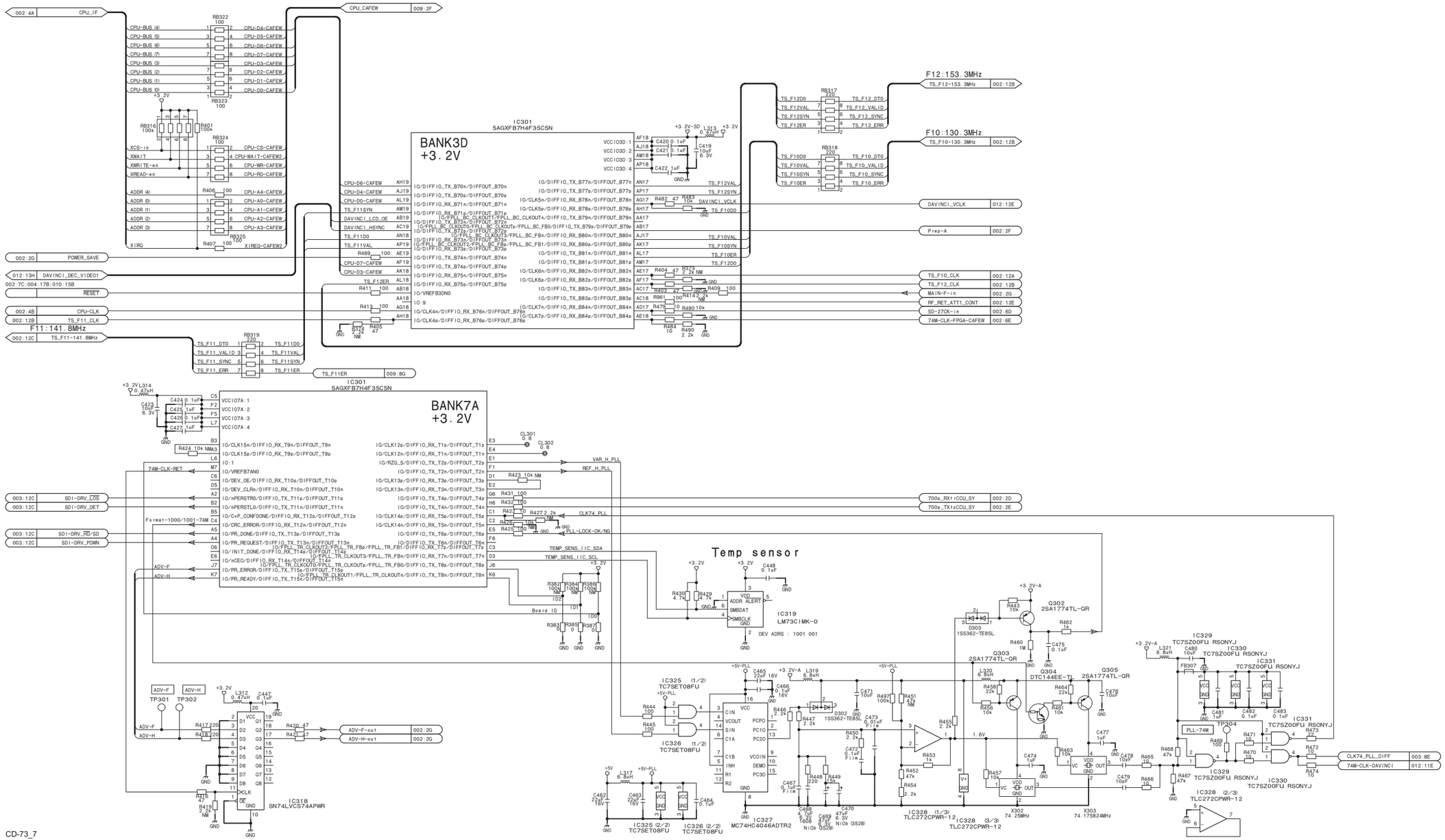


CD-73 (6/12)

BOARD NO. 1-888-980-11

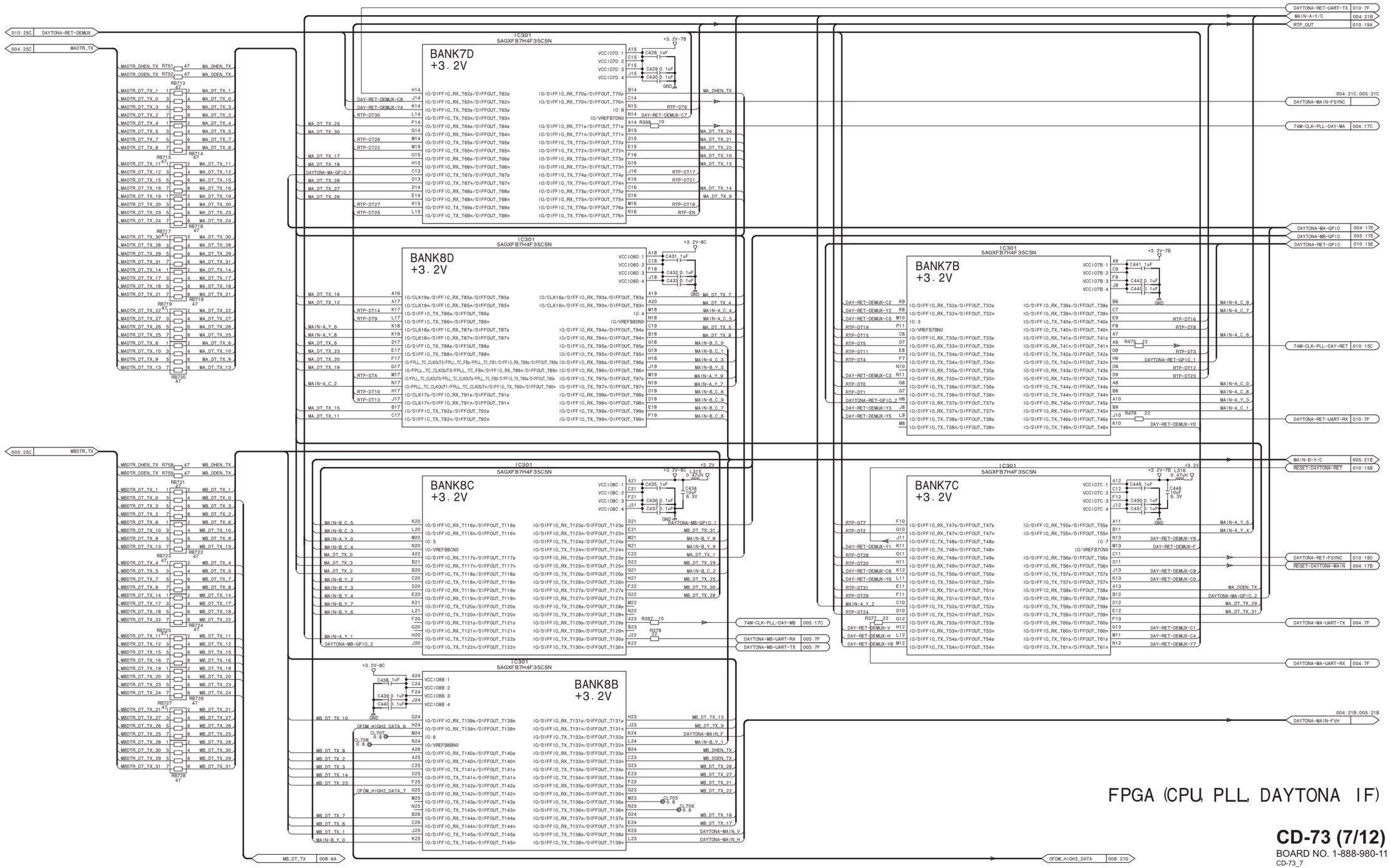
CD-73_6

CD-73 (7/12)_L



CD-73_7

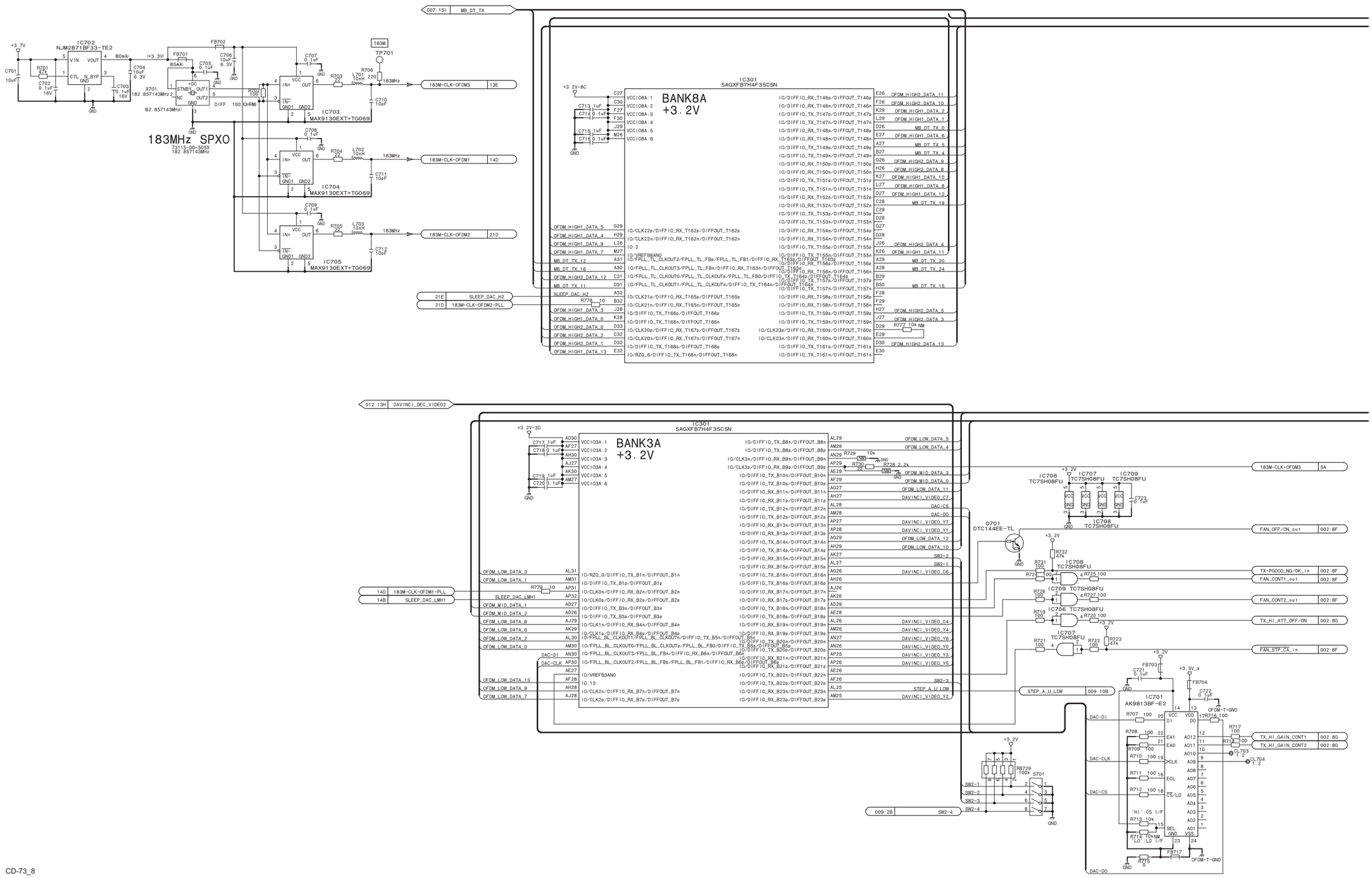
CD-73 (7/12)_R

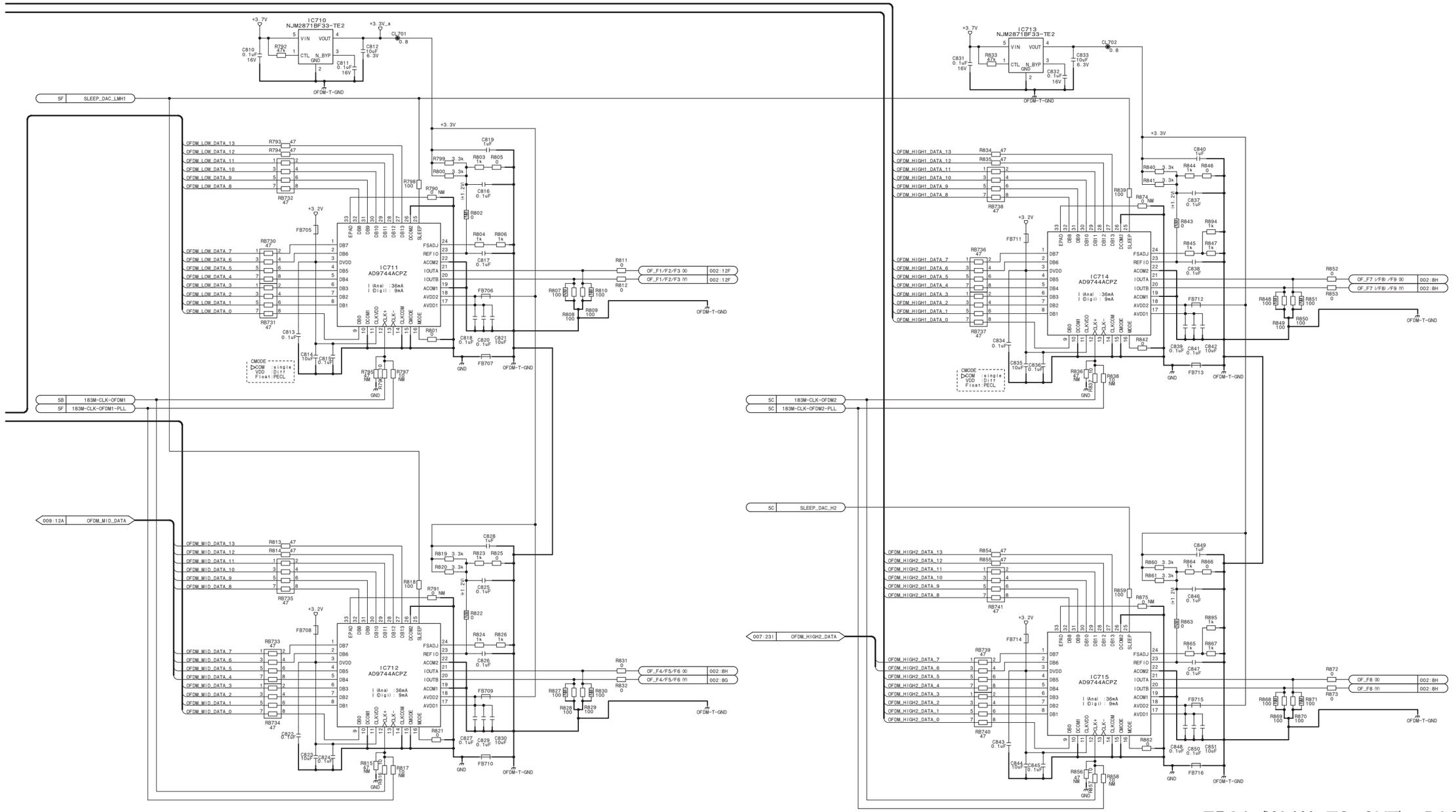


CD-73 (7/12)

BOARD NO. 1-888-980-11

CD-73_7


007:15I MB_DT_TX
IC702
NJM2871BF33-TE2
IC703
MAX9130EXT+TG069
IC704
MAX9130EXT+TG069
IC705
MAX9130EXT+TG069
183MHz SPX0
7311S-DG-505X
182.857143MHz
183M-CLK-OFDM3 13E
183M-CLK-OFDM1 14D
183M-CLK-OFDM2 21D
21E SLEEP_DAC_H2
21D 183M-CLK-OFDM2-PLL
IC301
5AGXFB7H4F35C5N
BANK8A
+3.2V
012:13H DAVINCI_DEC_VIDEO2
BANK3A
+3.2V
14D 183M-CLK-OFDM1-PLL
14B SLEEP_DAC_LMH1
183M-CLK-OFDM3 5A
IC706 TC7SH08FU
IC707 TC7SH08FU
IC709 TC7SH08FU
IC708 TC7SH08FU
Q701 DTC144EE-TL
FAN_OFF/ON_out 002:8F
TX-PGOOD_NG/OK_in 002:8F
FAN_CONT1_out 002:8F
FAN_CONT2_out 002:8F
TX_HI_ATT_OFF/ON 002:8G
FAN_STP_CK_in 002:8F
STEP_A_U_LOW 009:10B
IC701
AK9813BF-E2
TX_HI_GAIN_CONT1 002:8G
TX_HI_GAIN_CONT2 002:8G
009:2B SW2-4
S701



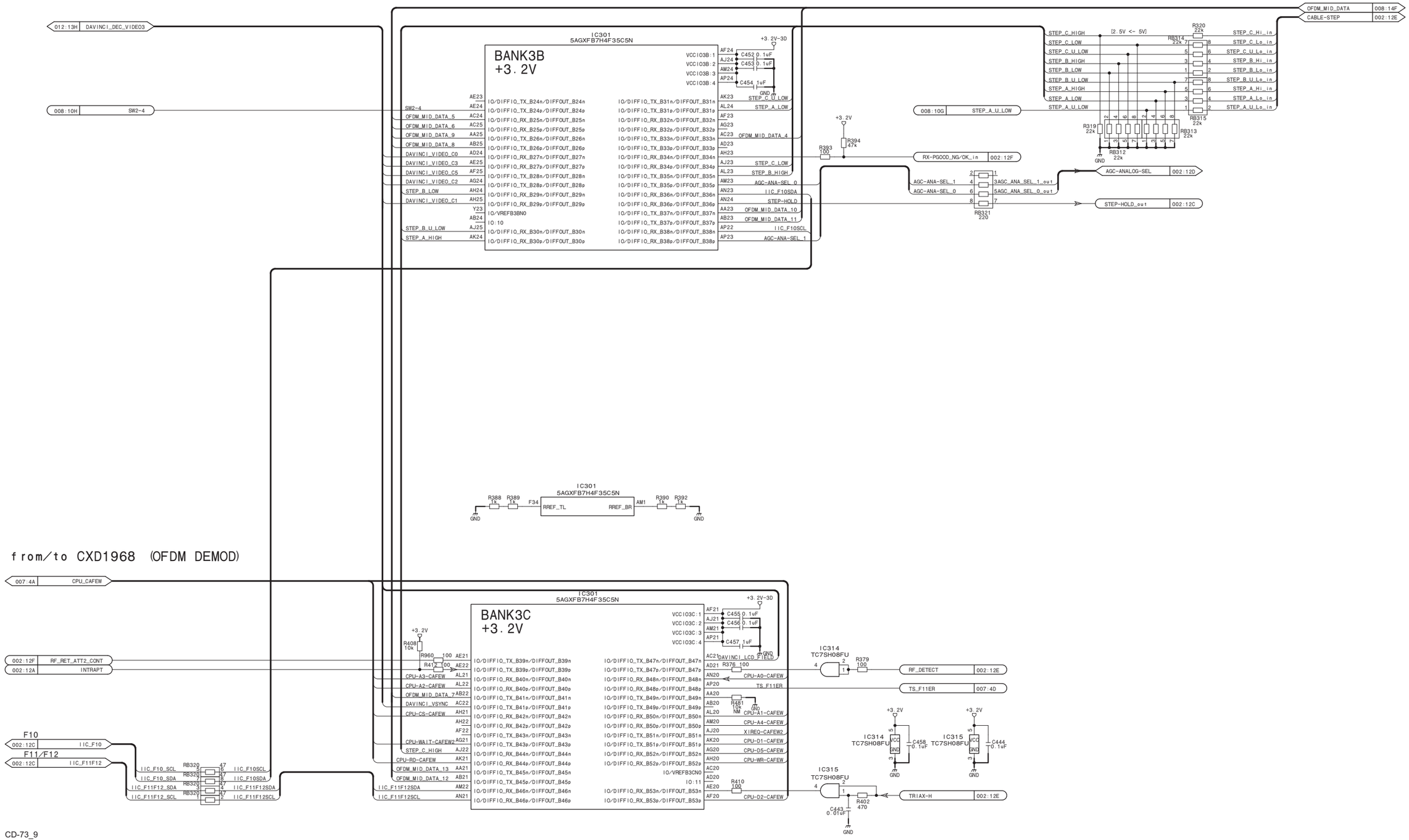
FPGA (MAIN-TS OUT), DAC

CD-73 (8/12)

BOARD NO. 1-888-980-11

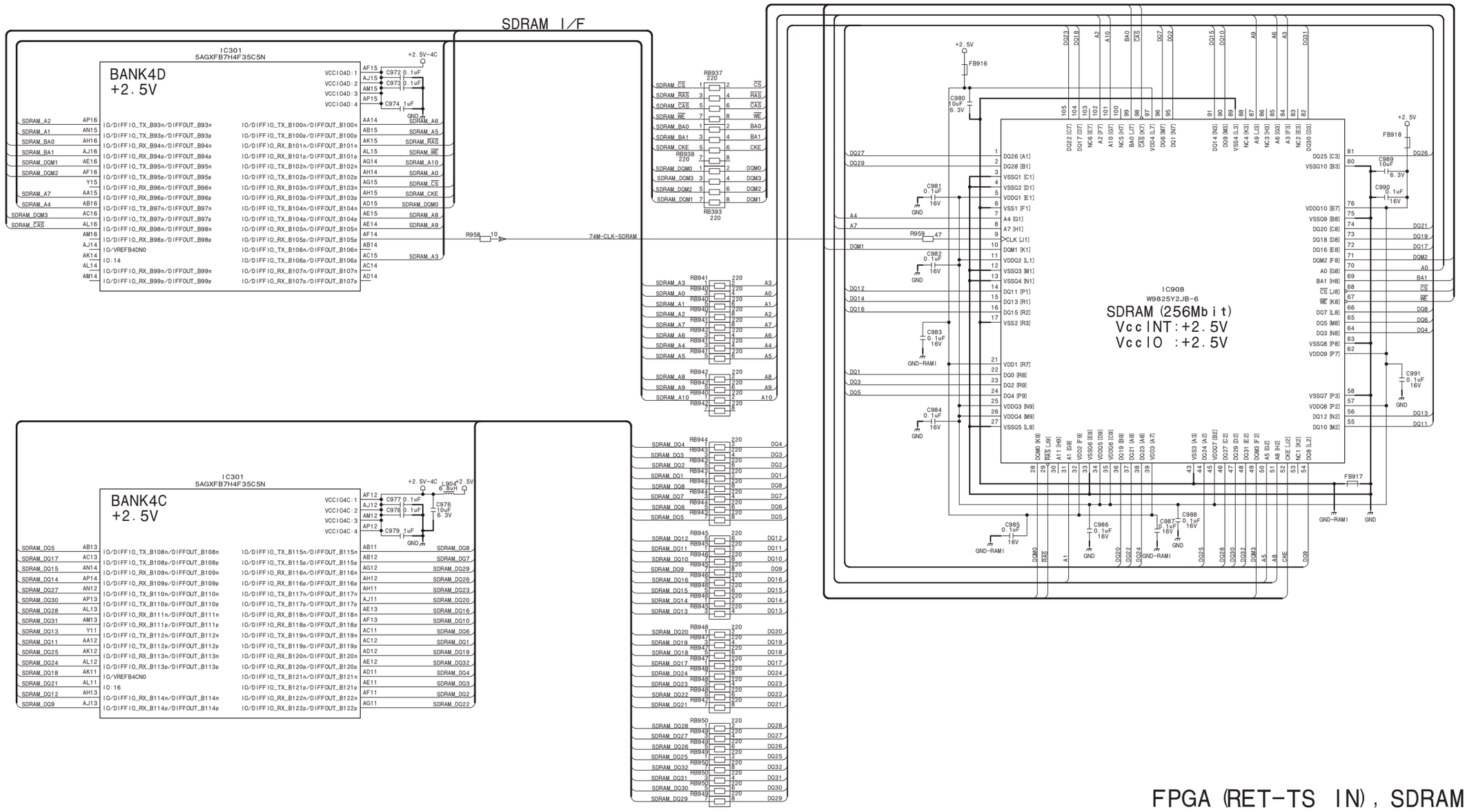
CD-73_8

CD-73 (9/12)_L



CD-73_9

SDRAM for DEMAP



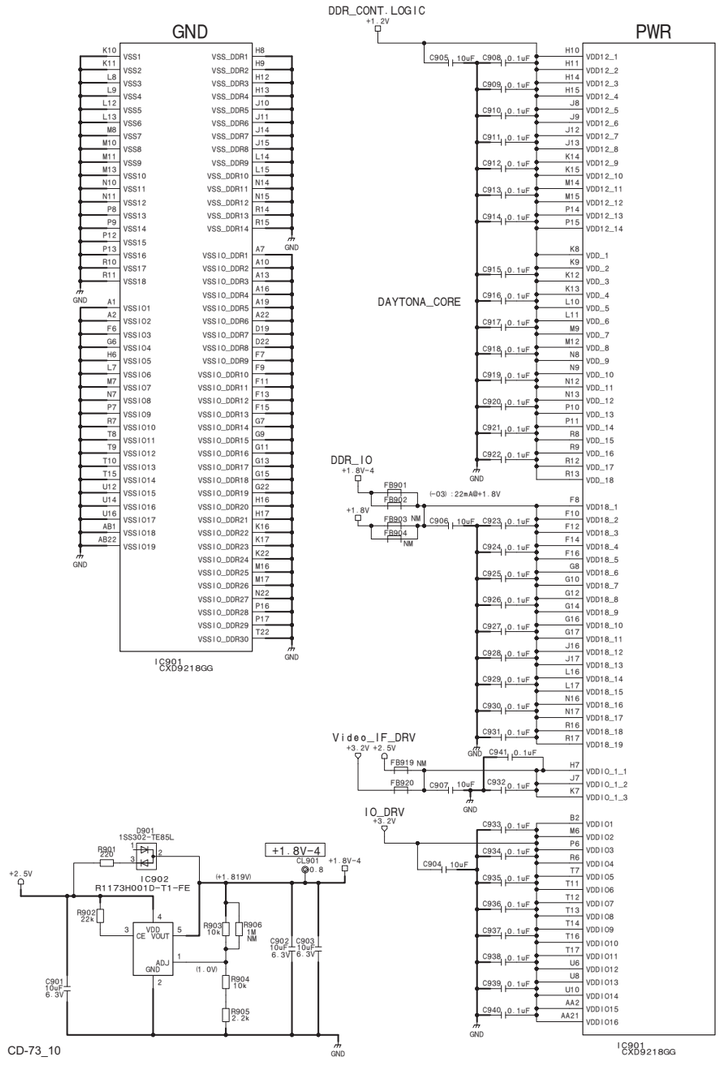
FPGA (RET-TS IN), SDRAM

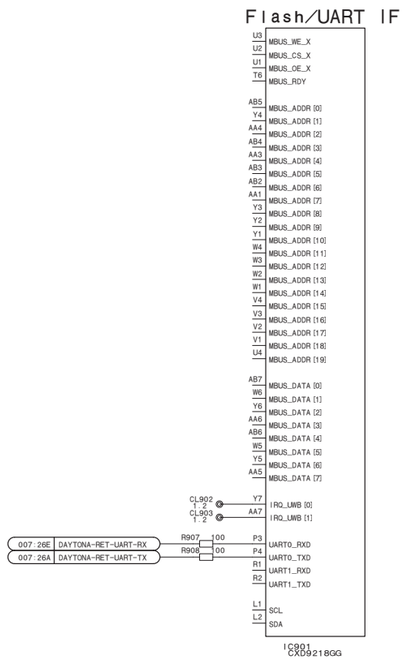
CD-73 (9/12)

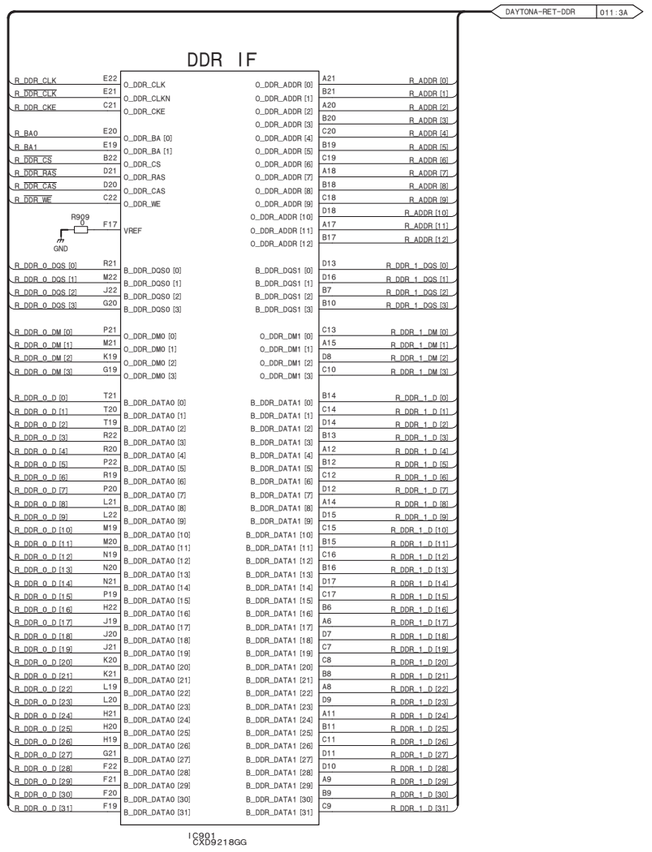
BOARD NO. 1-888-980-11

CD-73_9

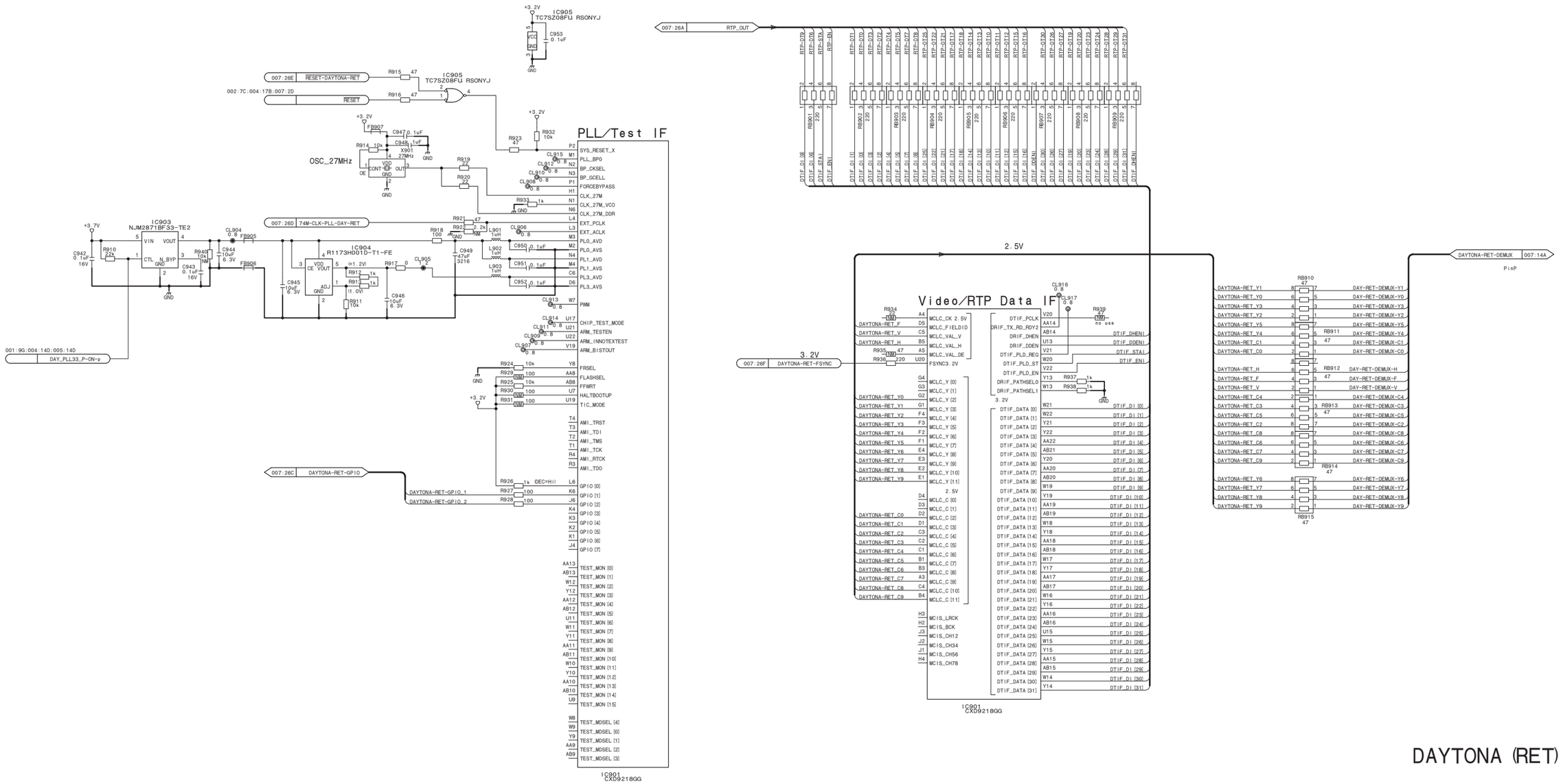
CD-73 (10/12)_L


GND
PWR
DDR_CONT.LOGIC
DAYTONA_CORE
DDR_IO
Video_IF_DRV
IO_DRV
+1.8V-4
IC901
CXD9218GG
IC902
R1173H001D-T1-FE
1SS302-TE85L
CD-73_10


Flash/UART IF
IC901
CXD9218GG


DAYTONA-RET-DDR
DDR IF
IC901
CXD9218GG

CD-73 (10/12)_R



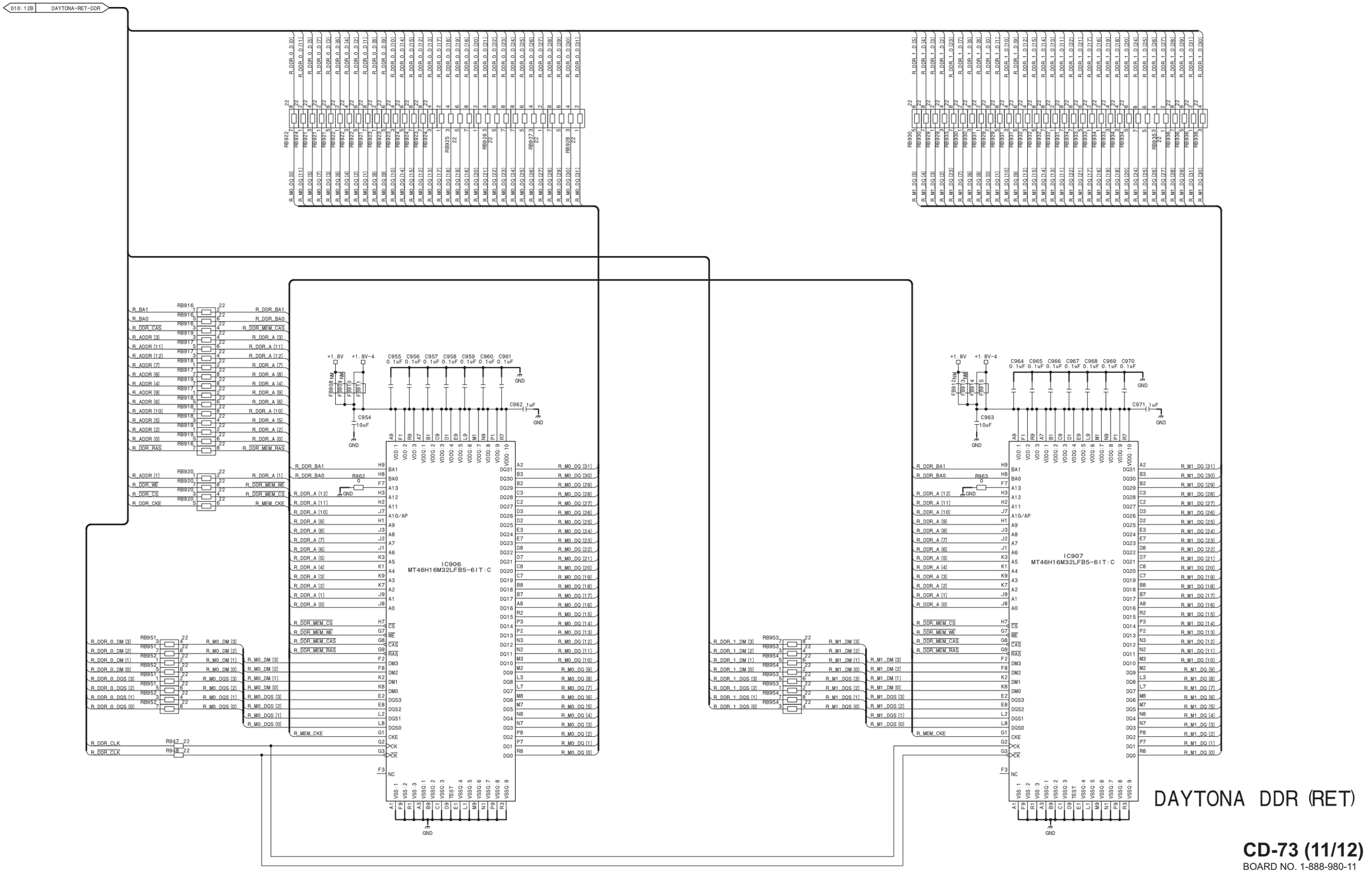
DAYTONA (RET)

CD-73 (10/12)

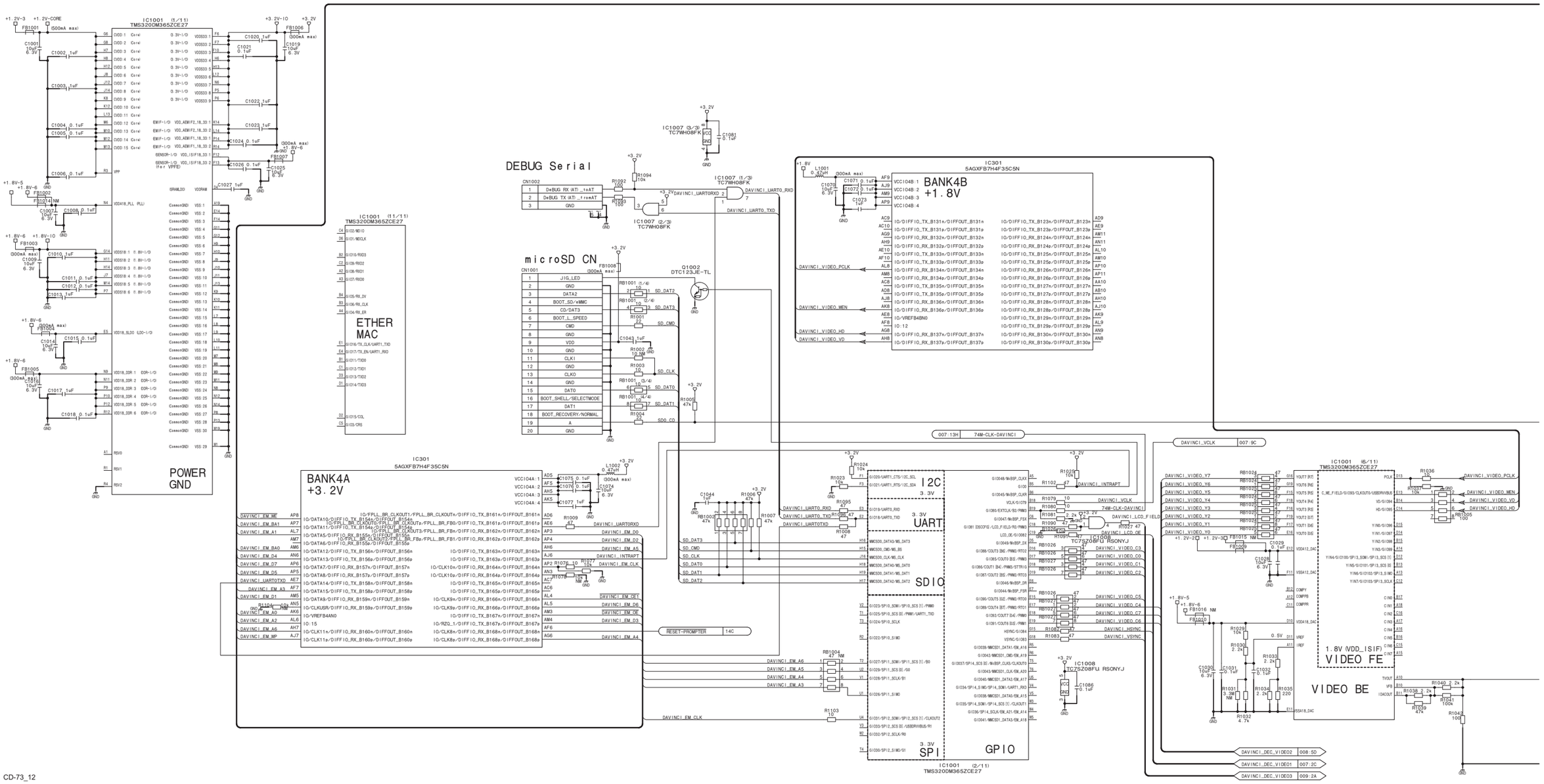
BOARD NO. 1-888-980-11

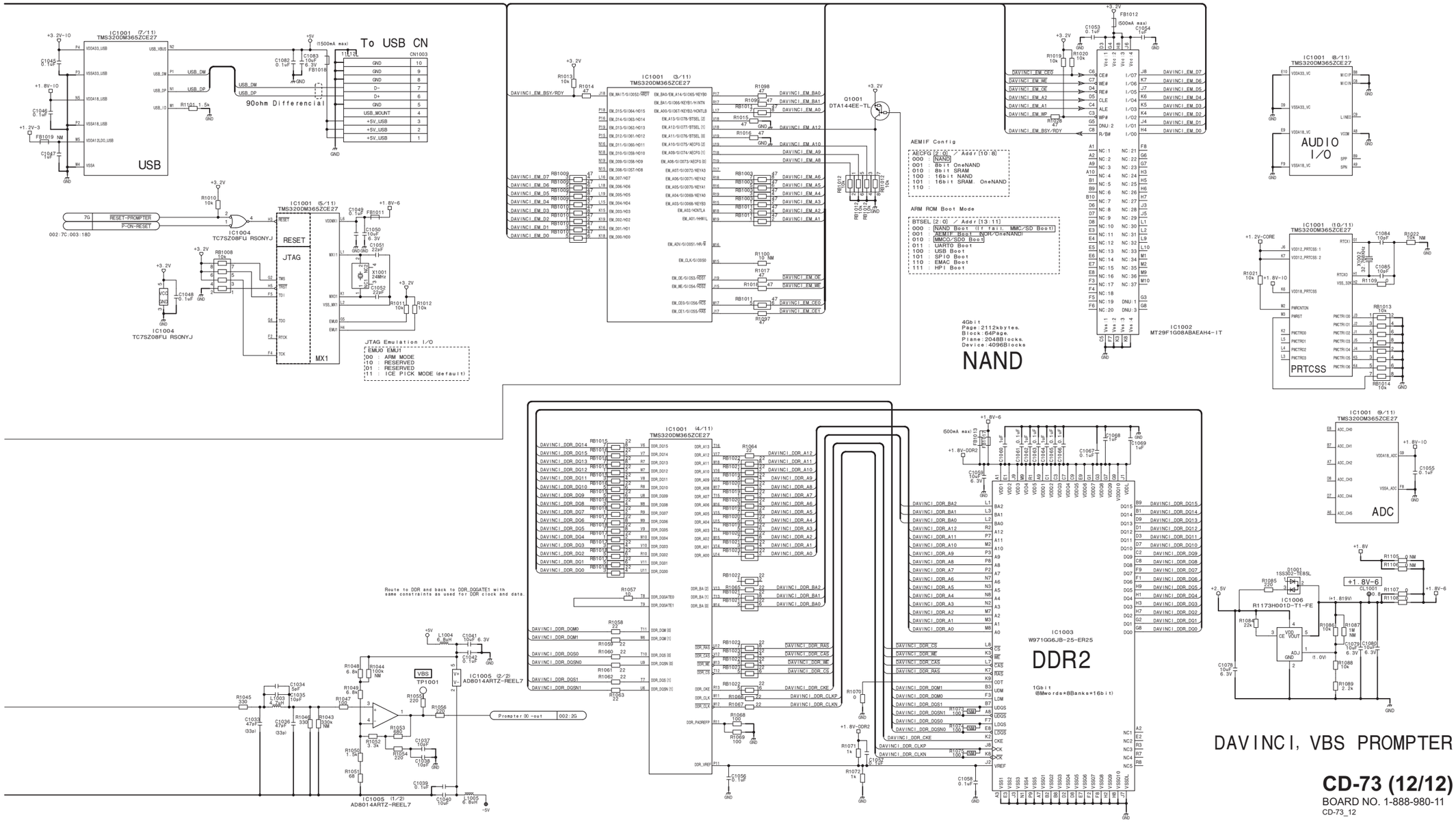
CD-73_10

CD-73 (11/12)


010:12B
DAYTONA-RET-DDR
IC906
MT46H16M32LFB5-6IT:C
IC907
MT46H16M32LFB5-6IT:C
DAYTONA DDR (RET)
CD-73 (11/12)
BOARD NO. 1-888-980-11
CD-73_11

CD-73 (12/12)_L


IC1001 (1/11) TMS320DM365ZCE27
POWER GND
ETHER MAC
DEBUG Serial
CN1002
DeBUG RX (AT) _toAT
DeBUG TX (AT) _fromAT
GND
microSD CN
CN1001
JIG_LED
GND
DATA2
BOOT_SD/eMMC
CD/DAT3
BOOT_L_SPEED
CMD
VDD
CLK1
CLKO
DAT0
BOOT_SHELL/SELECTMODE
DAT1
BOOT_RECOVERY/NORMAL
A
Q1002 DTC123JE-TL
RB1001 (1/4)
RB1001 (2/4)
RB1001 (3/4)
RB1001 (4/4)
SD_DAT2
SD_DAT3
SD_CMD
SD_CLK
SD_DAT0
SD_DAT1
SD0_CD
IC1007 (1/3) TC7WH08FK
IC1007 (2/3) TC7WH08FK
IC1007 (3/3) TC7WH08FK
DAVINCI_UARTORXD
DAVINCI_UARTO_TXD
DAVINCI_UARTO_RXD
DAVINCI_UARTOTXD
IC301 5AGXFB7H4F35C5N
BANK4B +1.8V
BANK4A +3.2V
I2C 3.3V
UART 3.3V
SDIO
SPI 3.3V
GPIO
IC1001 (2/11) TMS320DM365ZCE27
IC1001 (6/11) TMS320DM365ZCE27
VIDEO FE
VIDEO BE
1.8V (VDD_ISIF)
IC1008 TC7SZ08FU RSONYJ
74M-CLK-DAVINCI
DAVINCI_LCD_FIELD
DAVINCI_LCD_OE
DAVINCI_VCLK
DAVINCI_INTRAPT
DAVINCI_VSYNC
DAVINCI_HSYNC
DAVINCI_VIDEO_PCLK
DAVINCI_VIDEO_WEN
DAVINCI_VIDEO_VD
DAVINCI_VIDEO_HD
DAVINCI_VIDEO_Y7
DAVINCI_VIDEO_Y6
DAVINCI_VIDEO_Y5
DAVINCI_VIDEO_Y4
DAVINCI_VIDEO_Y3
DAVINCI_VIDEO_Y2
DAVINCI_VIDEO_Y1
DAVINCI_VIDEO_Y0
DAVINCI_VIDEO_C9
DAVINCI_VIDEO_C8
DAVINCI_VIDEO_C7
DAVINCI_VIDEO_C6
DAVINCI_VIDEO_C5
DAVINCI_VIDEO_C4
DAVINCI_VIDEO_C3
DAVINCI_VIDEO_C2
DAVINCI_VIDEO_C1
DAVINCI_VIDEO_C0
DAVINCI_DEC_VIDEO2
DAVINCI_DEC_VIDEO1
DAVINCI_DEC_VIDEO3
RESET-PROMPTER
DAVINCI_EM_CLK
DAVINCI_EM_CE1
DAVINCI_EM_OE
DAVINCI_EM_WE
DAVINCI_EM_BE
DAVINCI_EM_BA1
DAVINCI_EM_BA0
DAVINCI_EM_A0
DAVINCI_EM_A1
DAVINCI_EM_A2
DAVINCI_EM_A3
DAVINCI_EM_A4
DAVINCI_EM_A5
DAVINCI_EM_A6
DAVINCI_EM_D0
DAVINCI_EM_D1
DAVINCI_EM_D2
DAVINCI_EM_D3
DAVINCI_EM_D4
DAVINCI_EM_D5
DAVINCI_EM_D6
DAVINCI_EM_D7
007:13H
007:9C
008:5D
007:2C
009:2A

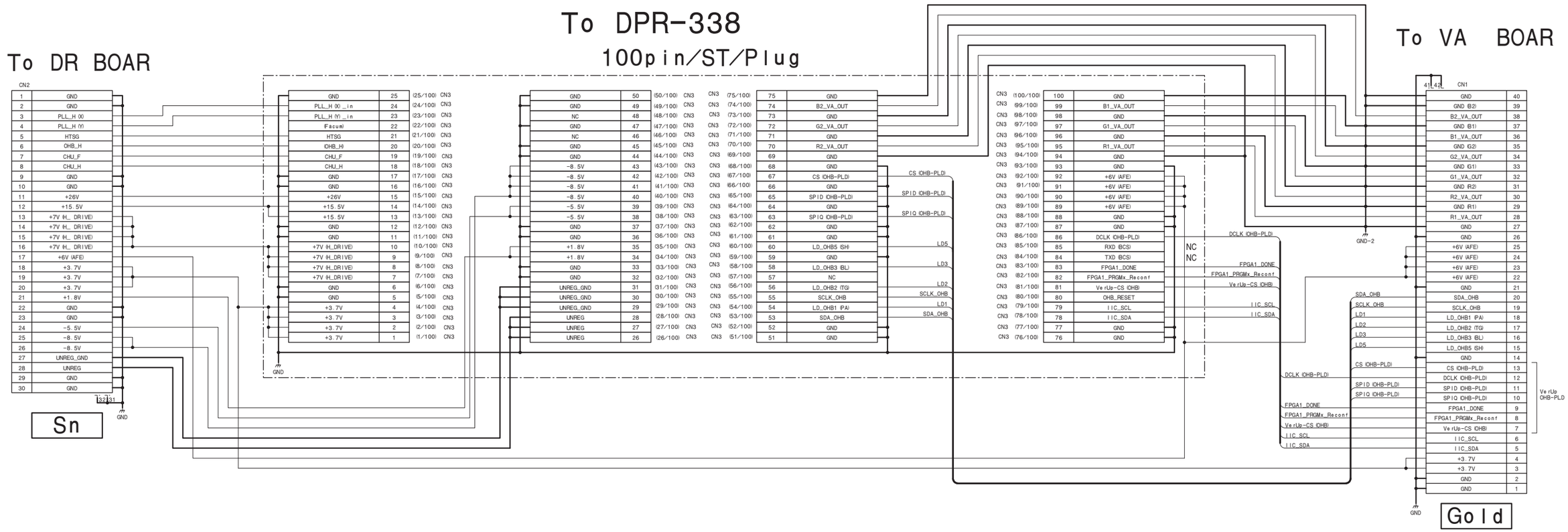


CD-73 (12/12)

BOARD NO. 1-888-980-11

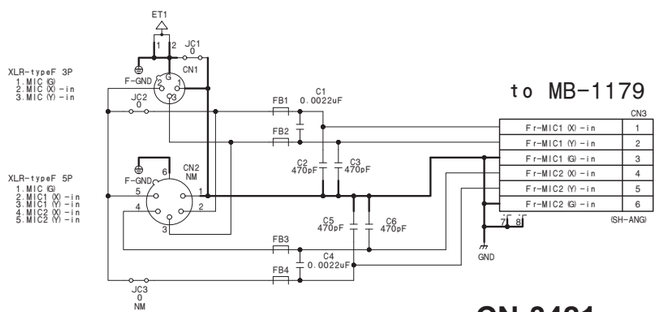
CD-73_12

CN-3315



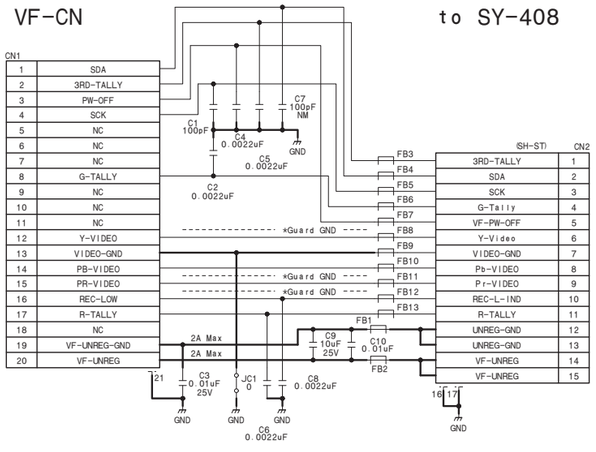
CN-3315
BOARD NO. 1-885-984-12
CN-3315_1

CN-3421



CN-3421
BOARD NO. 1-885-949-11
CN-3421_1

CN-3422

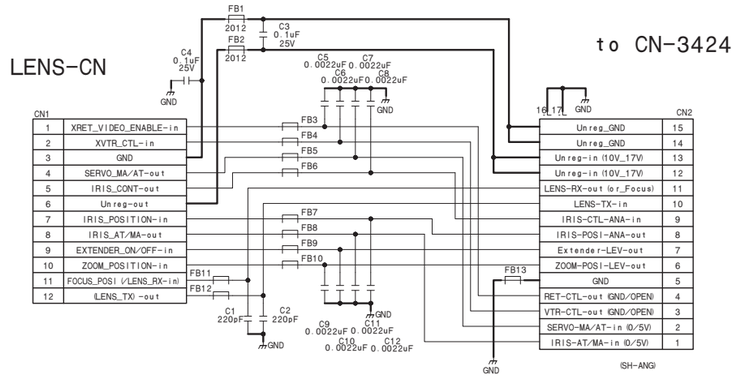


CN-3422

BOARD NO. 1-885-950-11

CN-3422_1

CN-3423

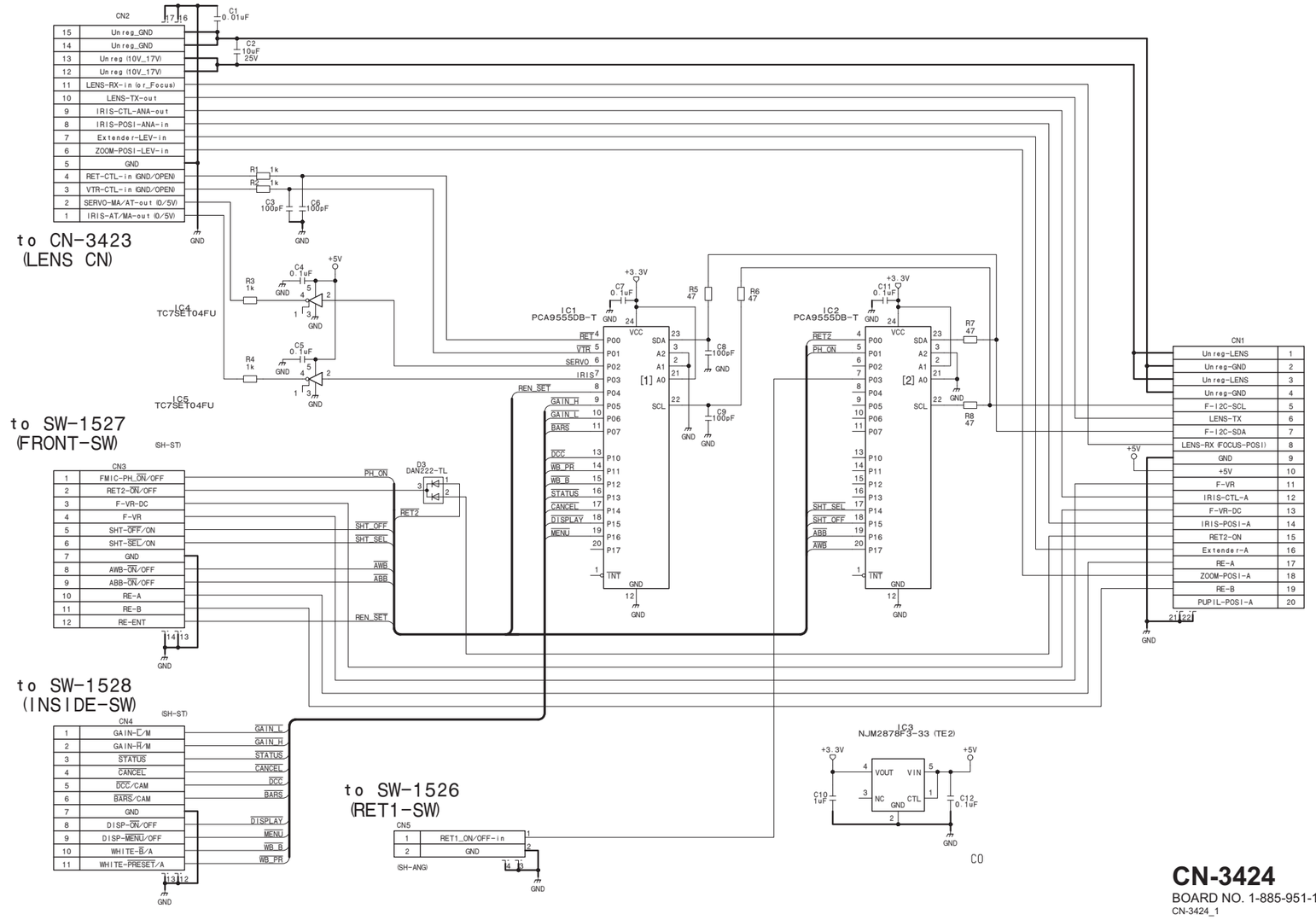


CN-3423

BOARD NO. 1-885-955-11

CN-3423_1

CN-3424

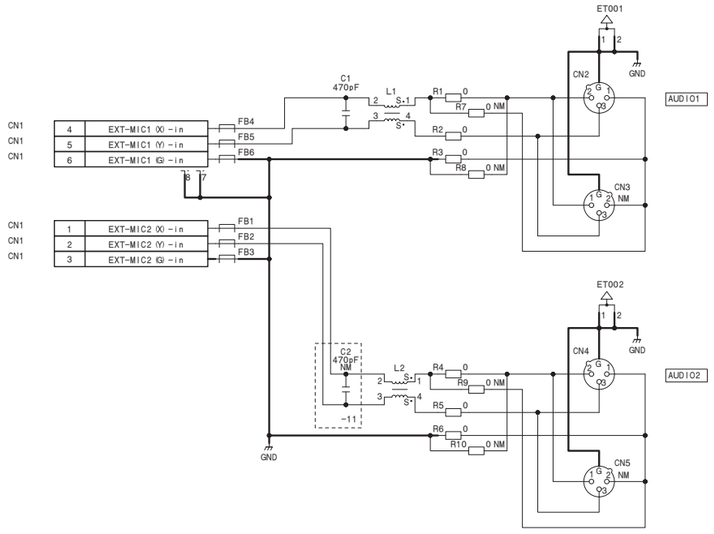


CN-3424

BOARD NO. 1-885-951-11

CN-3424_1

CN-3425



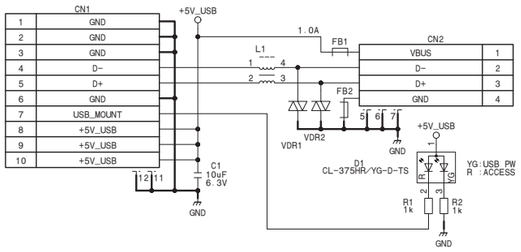
CN-3425

BOARD NO. 1-885-952-11

CN-3425_1

CN-3426

to SY-408

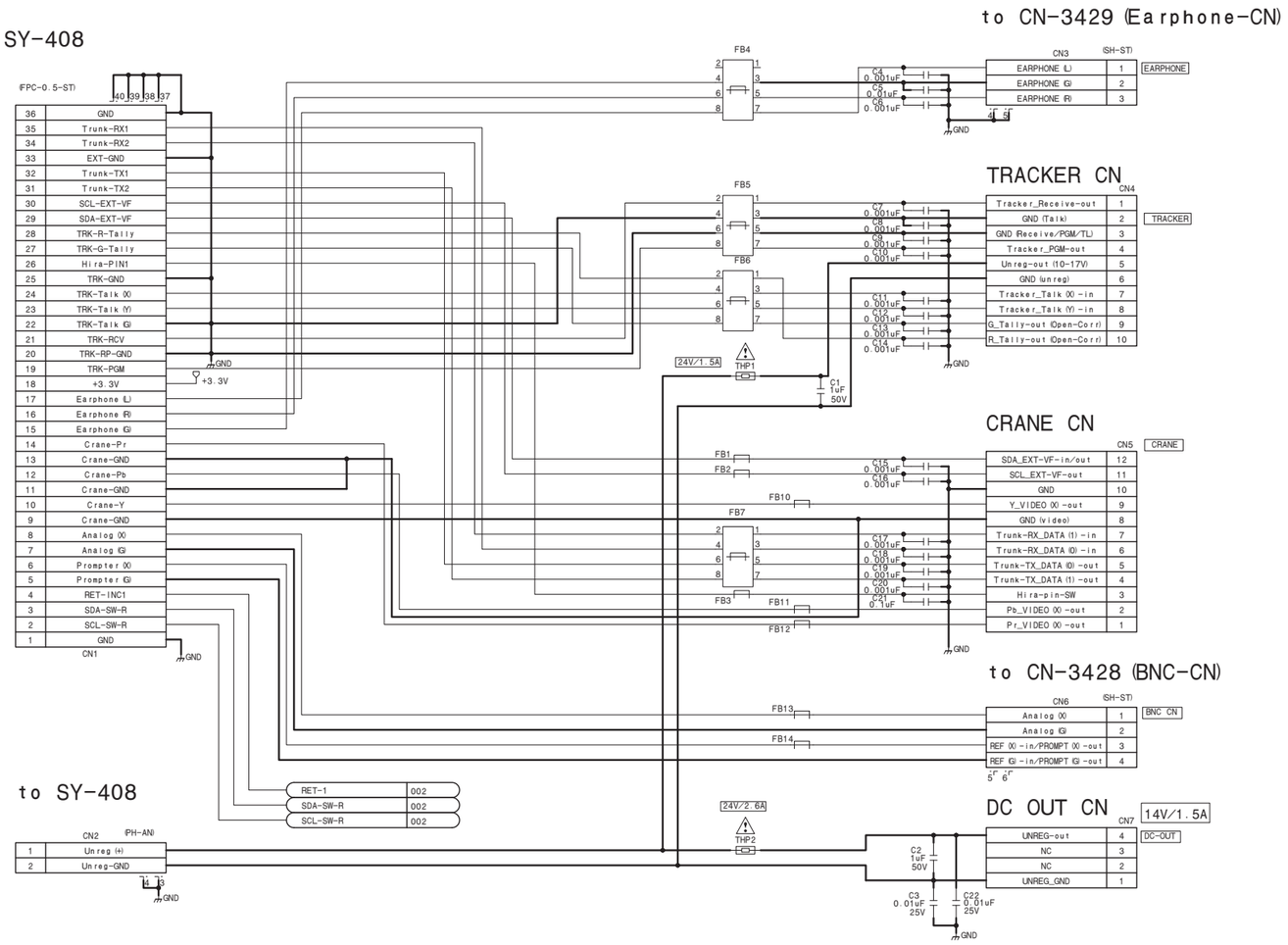


CN-3426

BOARD NO. 1-885-938-11

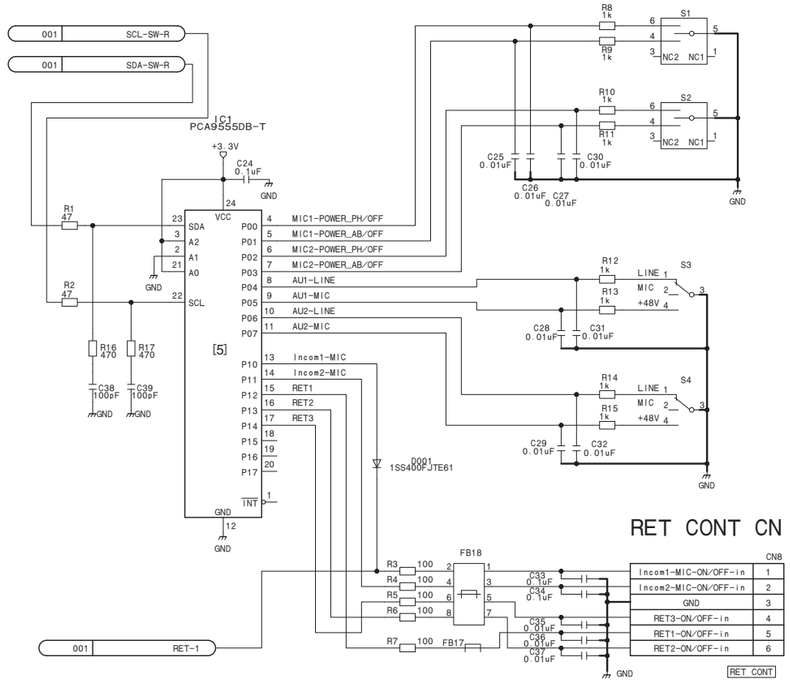
CN-3426_1

CN-3427
CN-3427 (1/2)



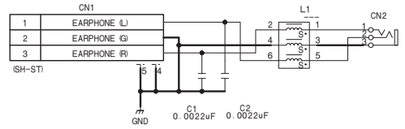
CN-3427 (1/2)
BOARD NO. 1-885-939-11
CN-3427_1

CN-3427 (2/2)



CN-3429

to CN-3427
(C/T/RET-CN)



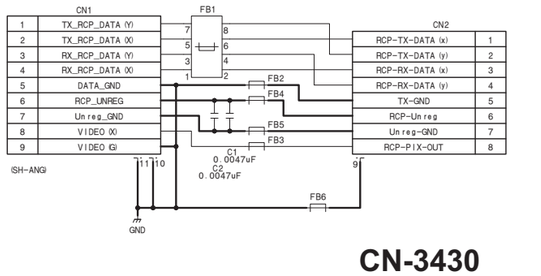
CN-3429

BOARD NO. 1-885-956-11
CN-3429_1

CN-3430

to SY-408

RM/RCP

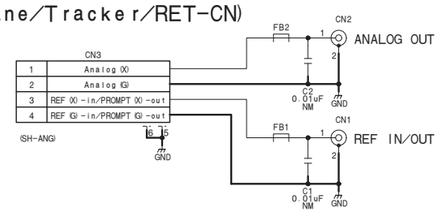


CN-3430

BOARD NO. 1-885-941-11
CN-3430_1

CN-3428

to CN-3427
(Crane/Tracker/RET-CN)



CN-3428

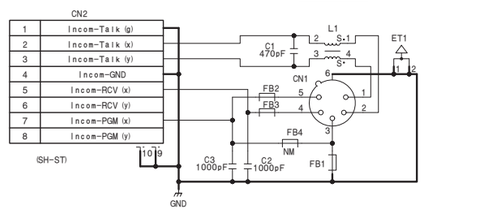
BOARD NO. 1-885-953-11
CN-3428_1

CN-3431

1:Talk-Y
2:Talk-X
3:GND
4:Receive

to SY-408

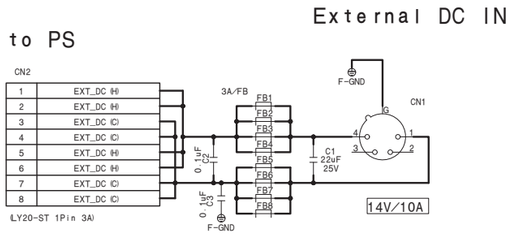
INTERCOM



CN-3431

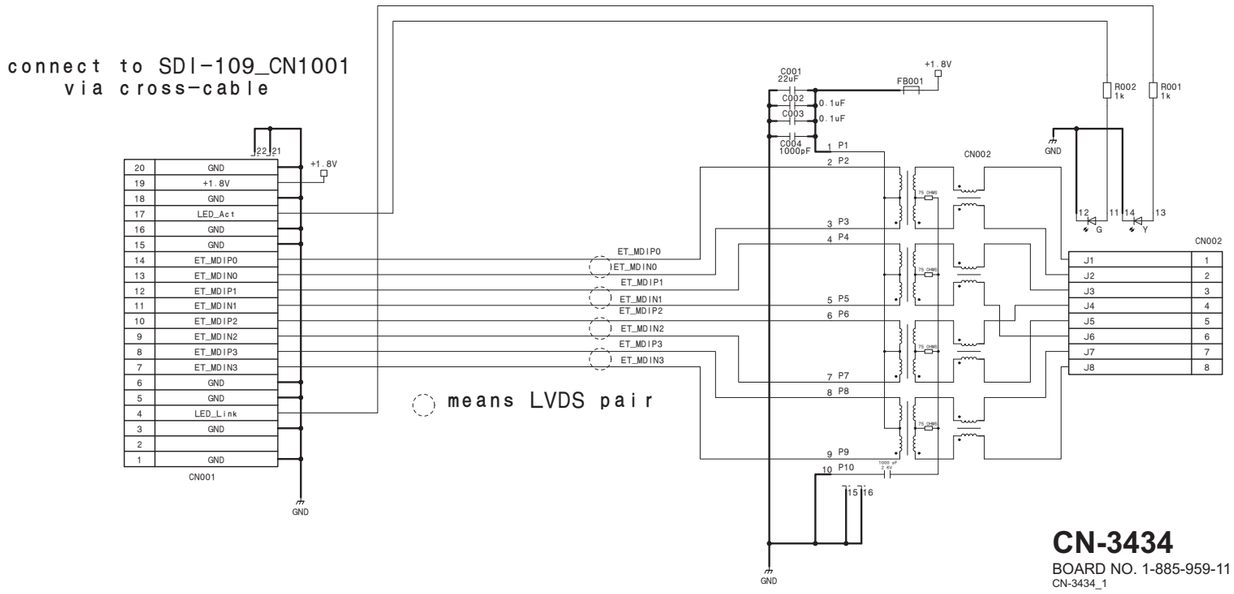
BOARD NO. 1-885-954-11
CN-3431_1

CN-3432



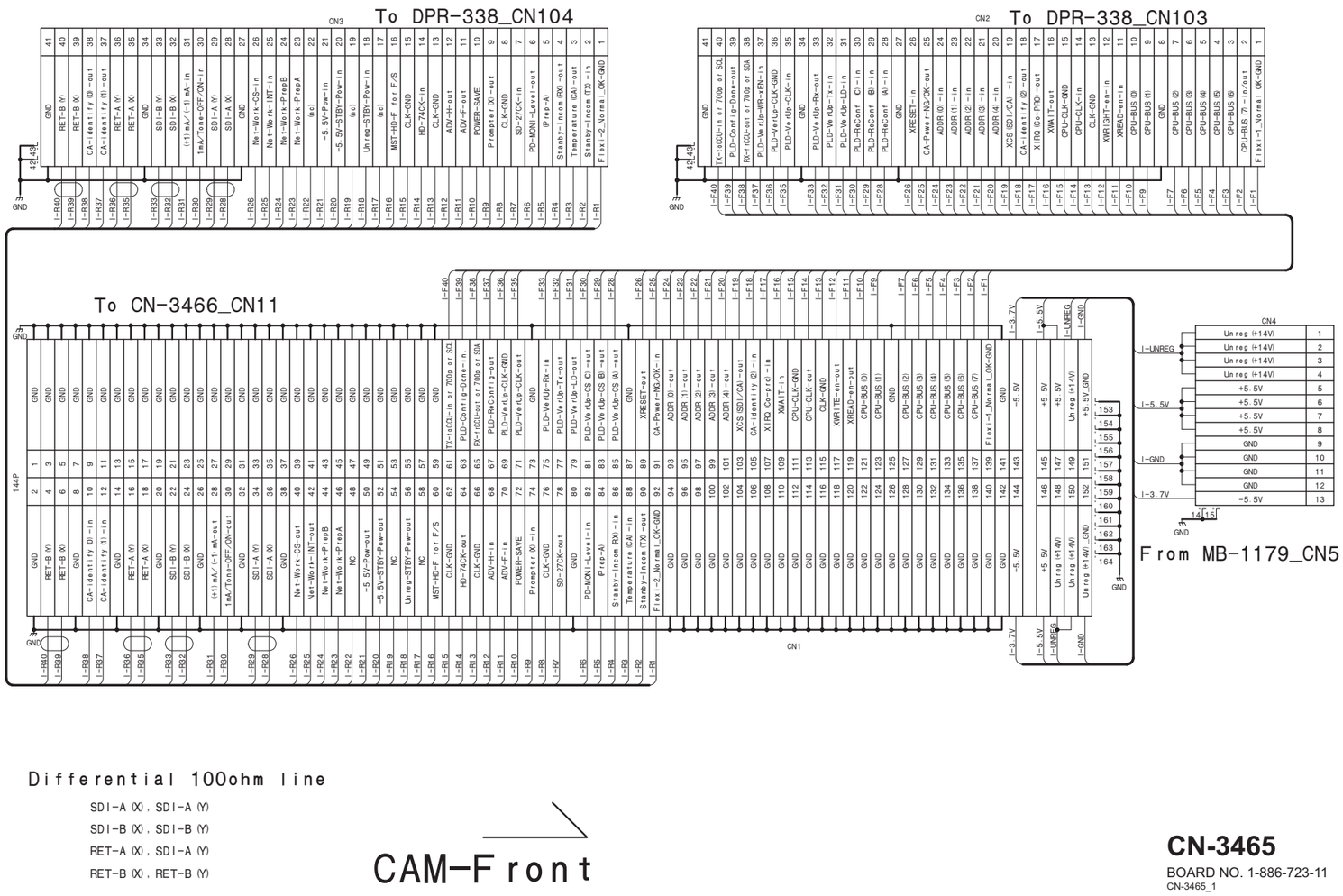
CN-3432
BOARD NO. 1-885-957-11
CN-3432_1

CN-3434 (HDC2400/2500/HKC-FB20)



CN-3434
BOARD NO. 1-885-959-11
CN-3434_1

CN-3465 (HKC-CN20)



Differential 100ohm line

SDI-A (X), SDI-A (Y)
SDI-B (X), SDI-B (Y)
RET-A (X), SDI-A (Y)
RET-B (X), RET-B (Y)

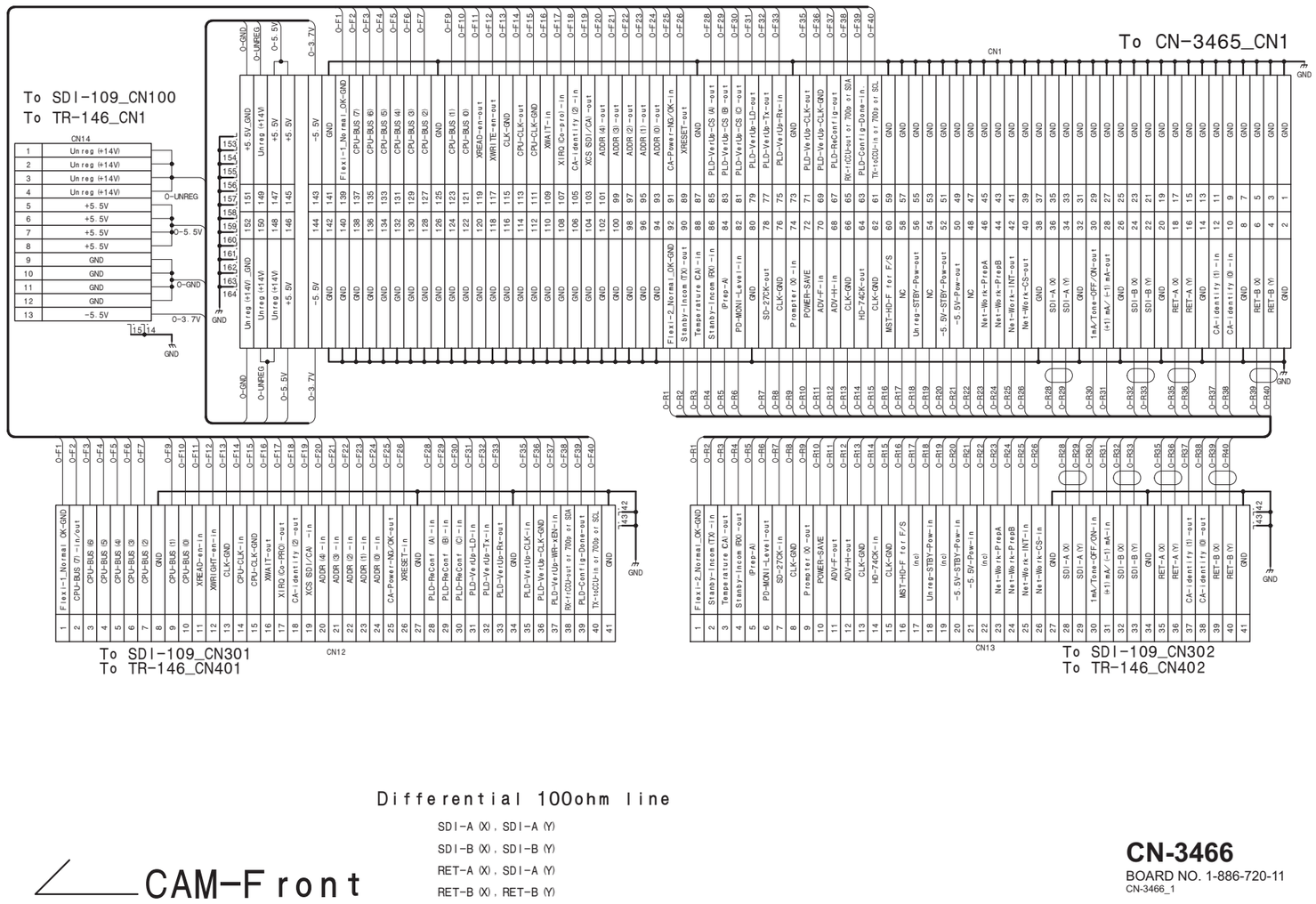
CAM-Front

CN-3465

BOARD NO. 1-886-723-11

CN-3465_1

CN-3466 (HKC-CN20/FB20/TR20)



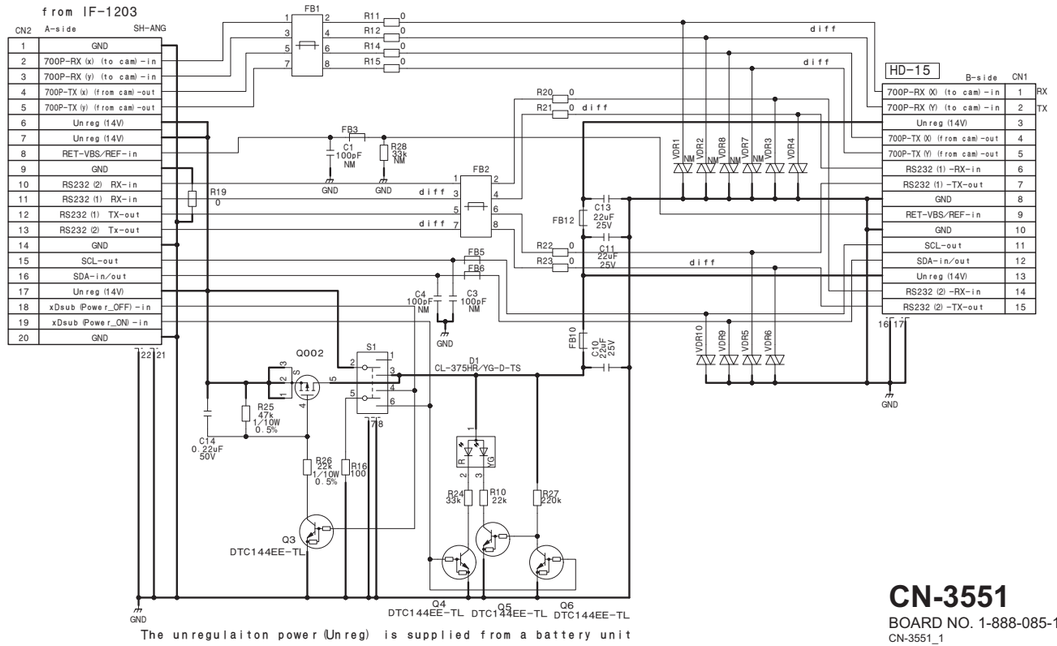
Differential 100ohm line

SDI-A (X), SDI-A (Y)
SDI-B (X), SDI-B (Y)
RET-A (X), SDI-A (Y)
RET-B (X), RET-B (Y)

CAM-Front

CN-3466
BOARD NO. 1-886-720-11
CN-3466_1

CN-3551 (HKC-WL20)

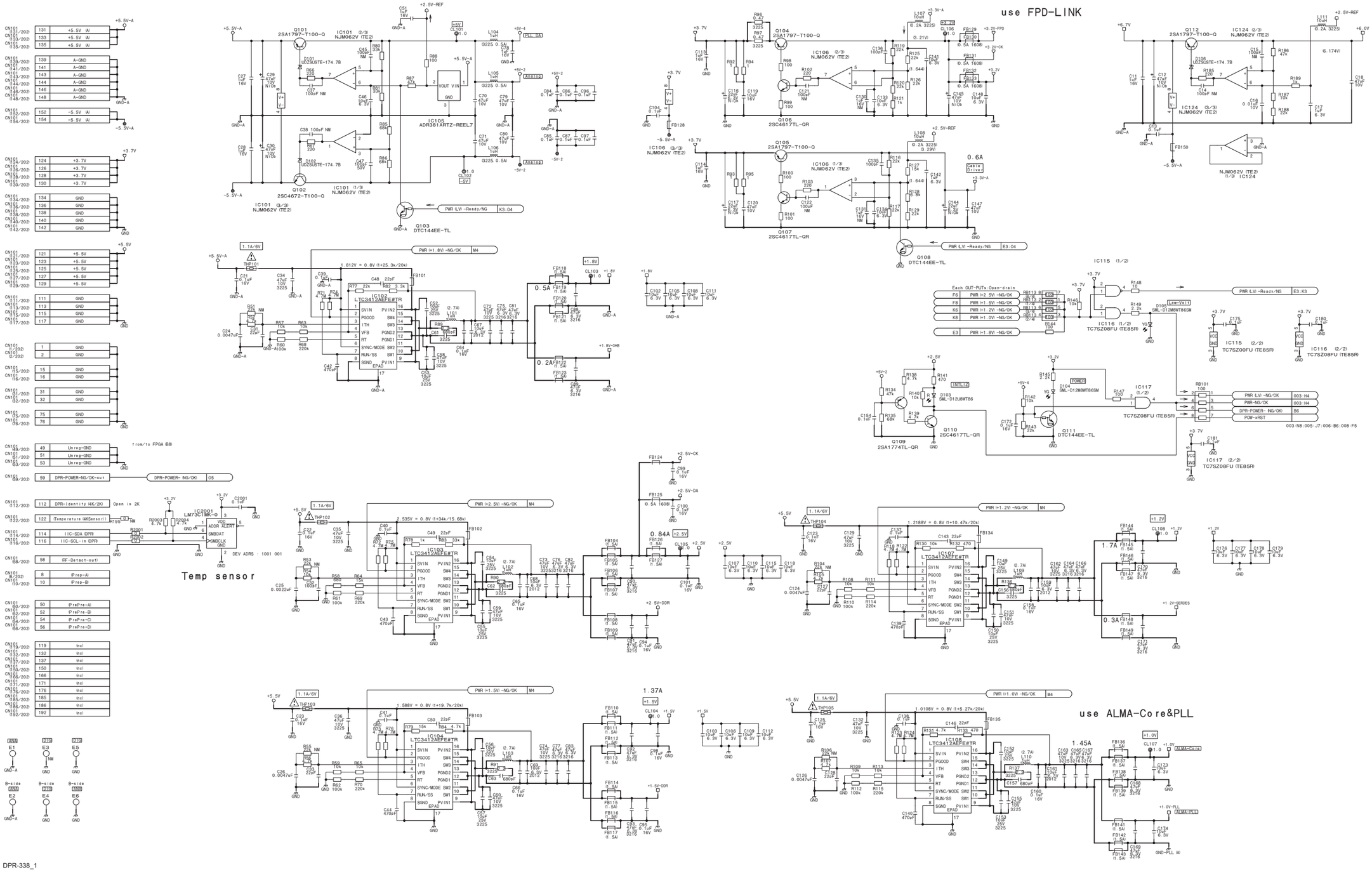


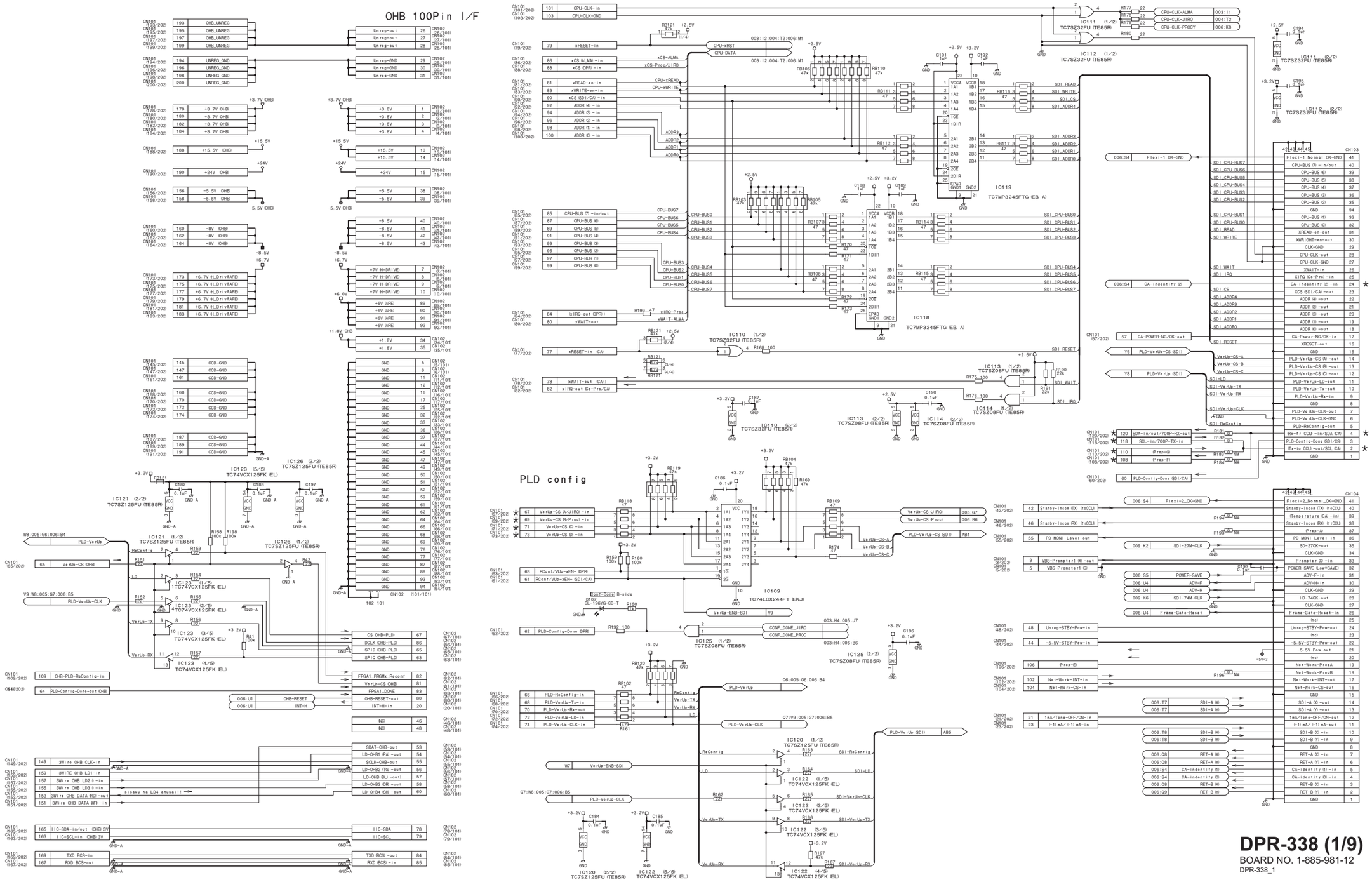
CN-3551

BOARD NO. 1-888-085-11

CN-3551_1

DPR-338
DPR-338 (1/9)_L



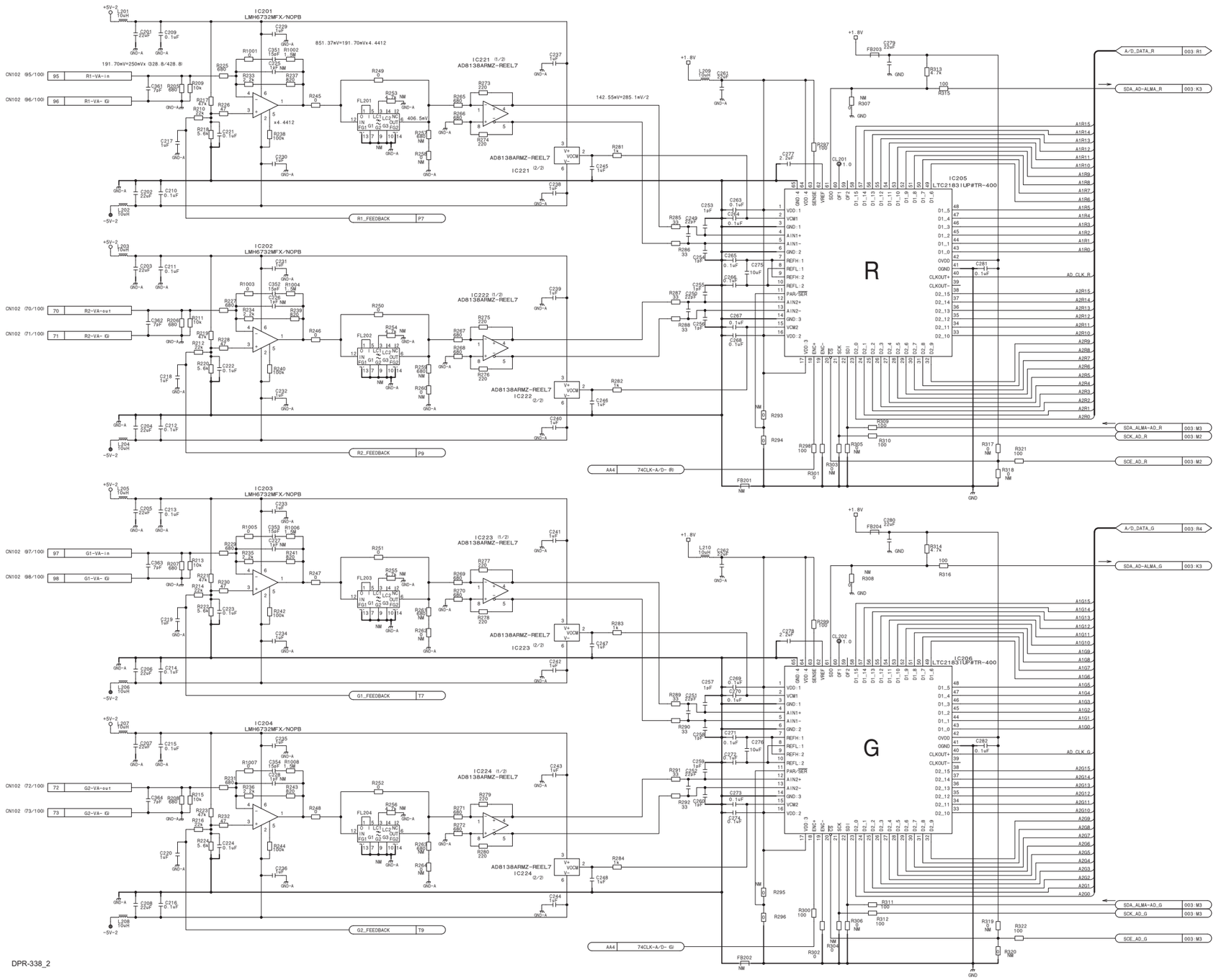


DPR-338 (1/9)

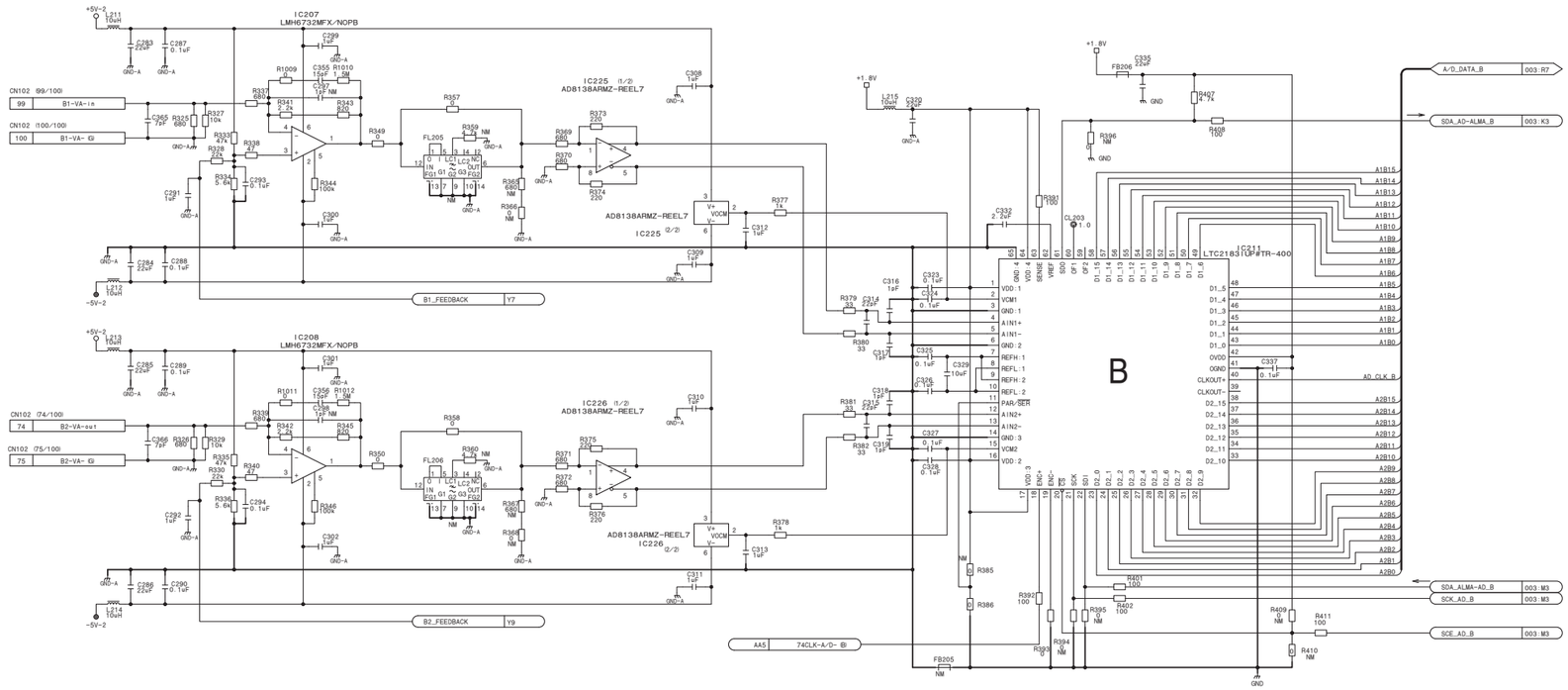
BOARD NO. 1-885-981-12

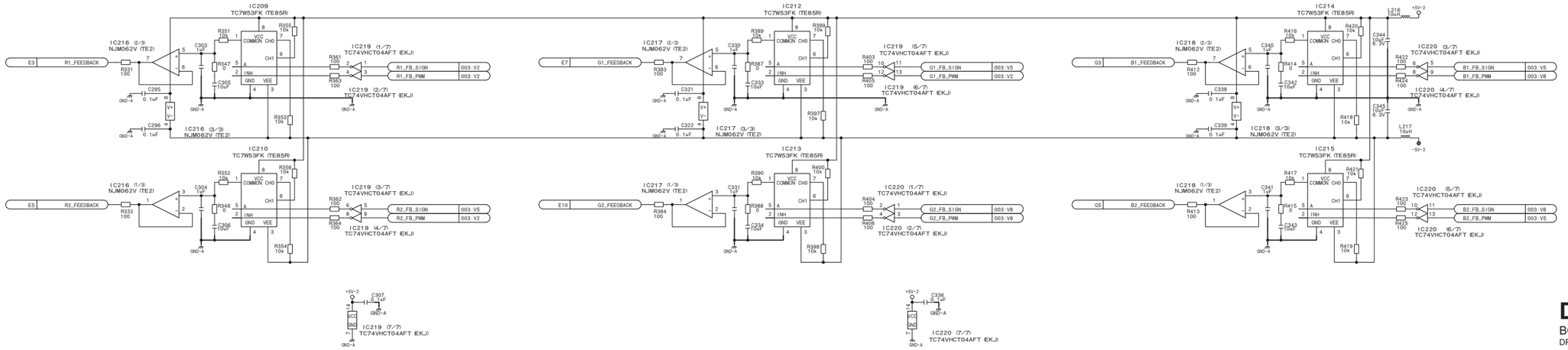
DPR-338_1

DPR-338 (2/9)_L


IC201
LMH6732MFX/NOPB
IC202
LMH6732MFX/NOPB
IC203
LMH6732MFX/NOPB
IC204
LMH6732MFX/NOPB
IC221 (1/2)
AD8138ARMZ-REEL7
IC222 (1/2)
AD8138ARMZ-REEL7
IC223 (1/2)
AD8138ARMZ-REEL7
IC224 (1/2)
AD8138ARMZ-REEL7
IC221 (2/2)
AD8138ARMZ-REEL7
IC222 (2/2)
AD8138ARMZ-REEL7
IC223 (2/2)
AD8138ARMZ-REEL7
IC224 (2/2)
AD8138ARMZ-REEL7
851.37mV=191.70mVx4.4412
191.70mV=250mVx (328.8/428.8)
x4.4412
142.55mV=285.1mV/2
406.5mV
R
G
IC205
LTC21831UP#TR-400
IC206
LTC21831UP#TR-400
R1_FEEDBACK
R2_FEEDBACK
G1_FEEDBACK
G2_FEEDBACK
A/D_DATA_R
SDA_AD-ALMA_R
SDA_ALMA-AD_R
SCK_AD_R
SCE_AD_R
A/D_DATA_G
SDA_AD-ALMA_G
SDA_ALMA-AD_G
SCK_AD_G
SCE_AD_G
AD_CLK_R
AD_CLK_G
74CLK-A/D-R
74CLK-A/D-G
DPR-338_2

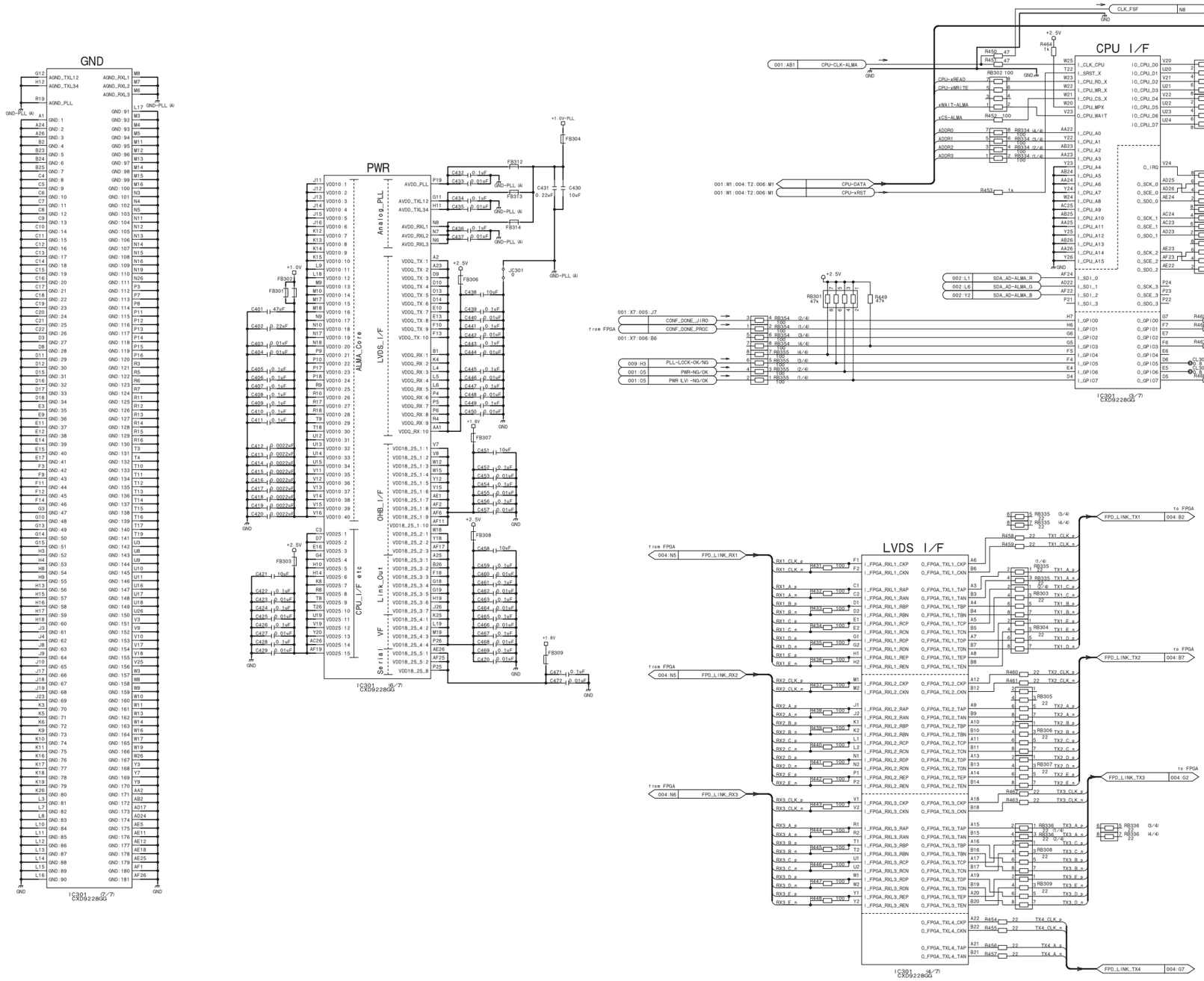
DPR-338 (2/9)_R





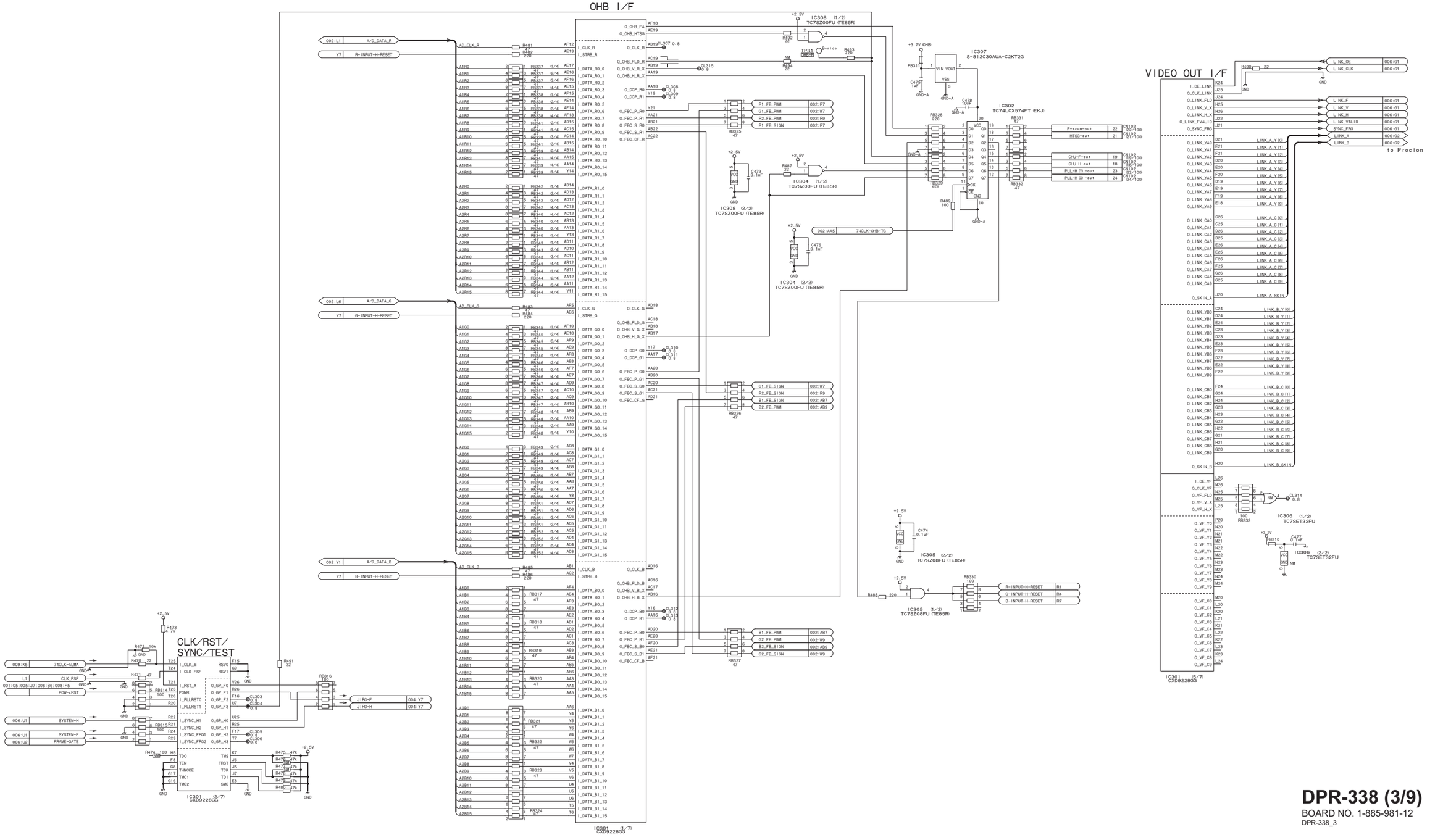
DPR-338 (2/9)
BOARD NO. 1-885-981-12
DPR-338_2

DPR-338 (3/9)_L



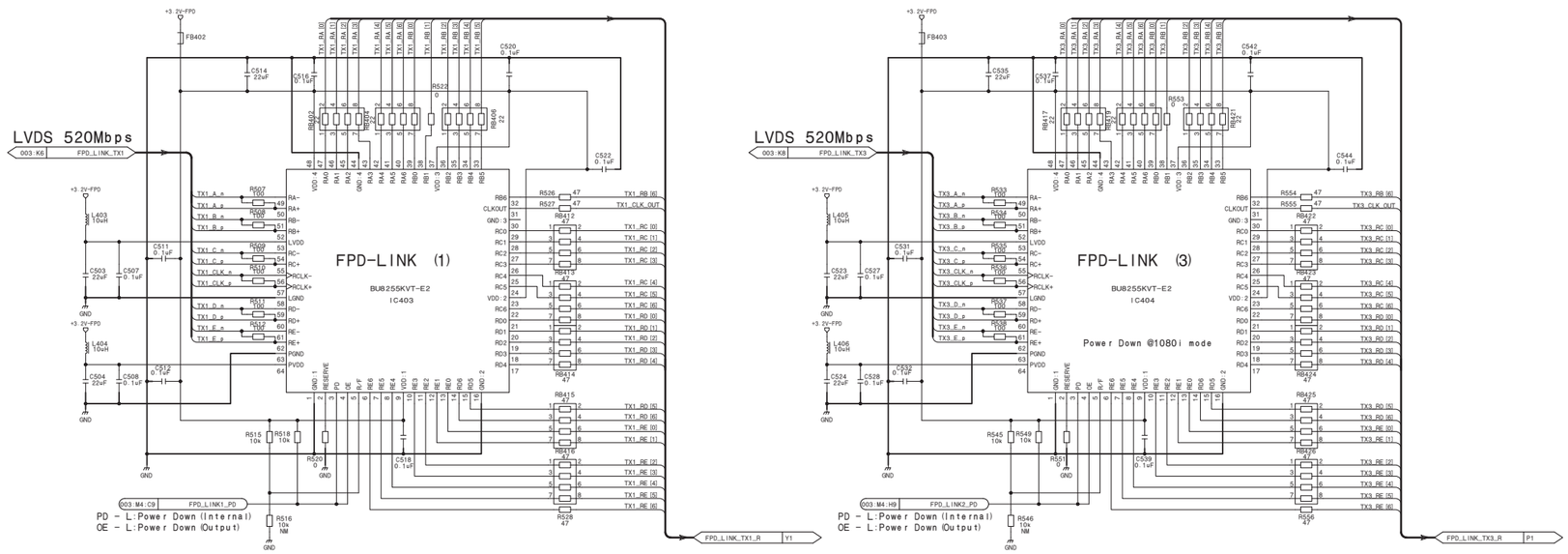
DPR-338_3

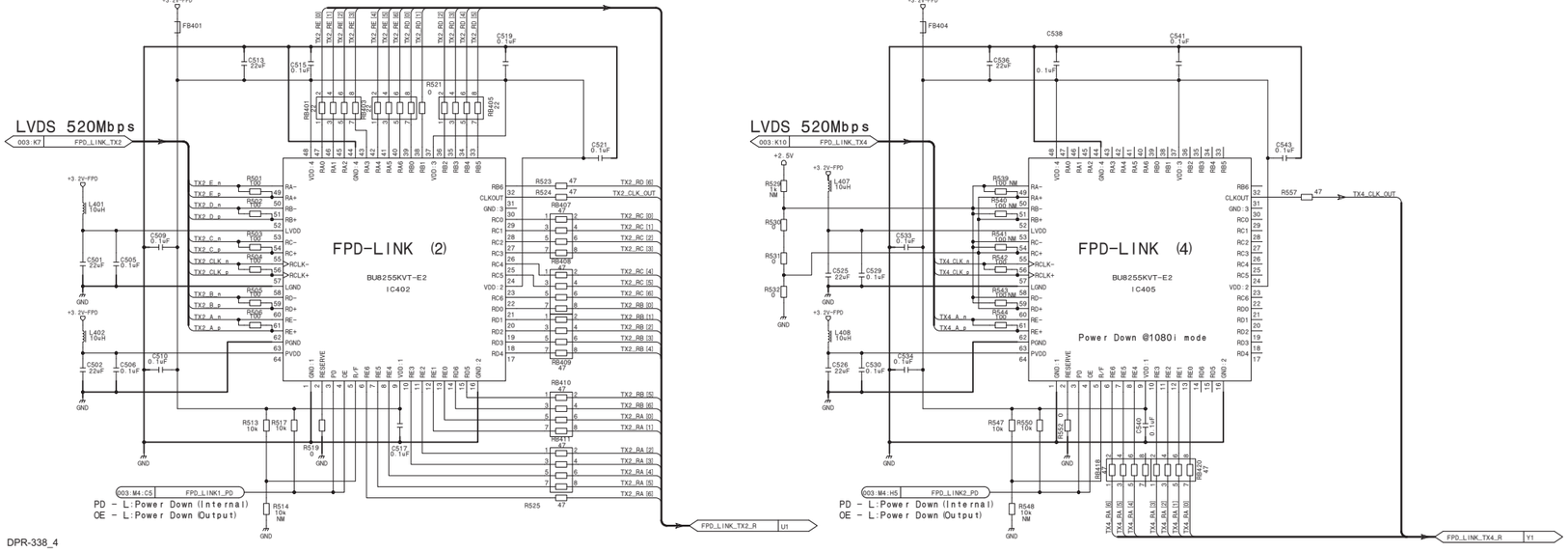
DPR-338 (3/9)_R



DPR-338 (3/9)
BOARD NO. 1-885-981-12
DPR-338_3

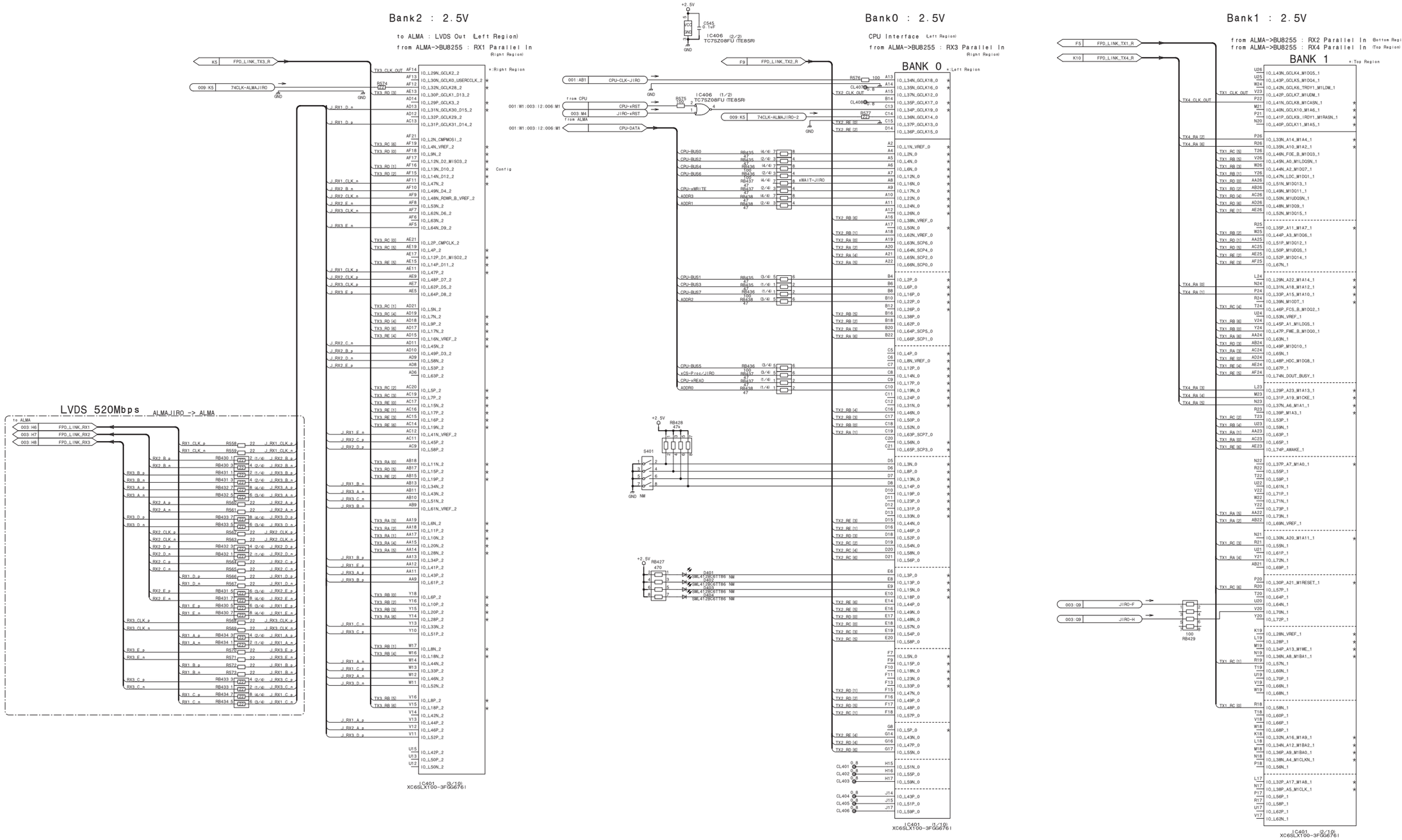
FPD-LINK (LVDS-RX 7:1 / 520Mbps)
for ALMA -> ALMAJIRO Transmission





DPR-338_4

DPR-338 (4/9)_R

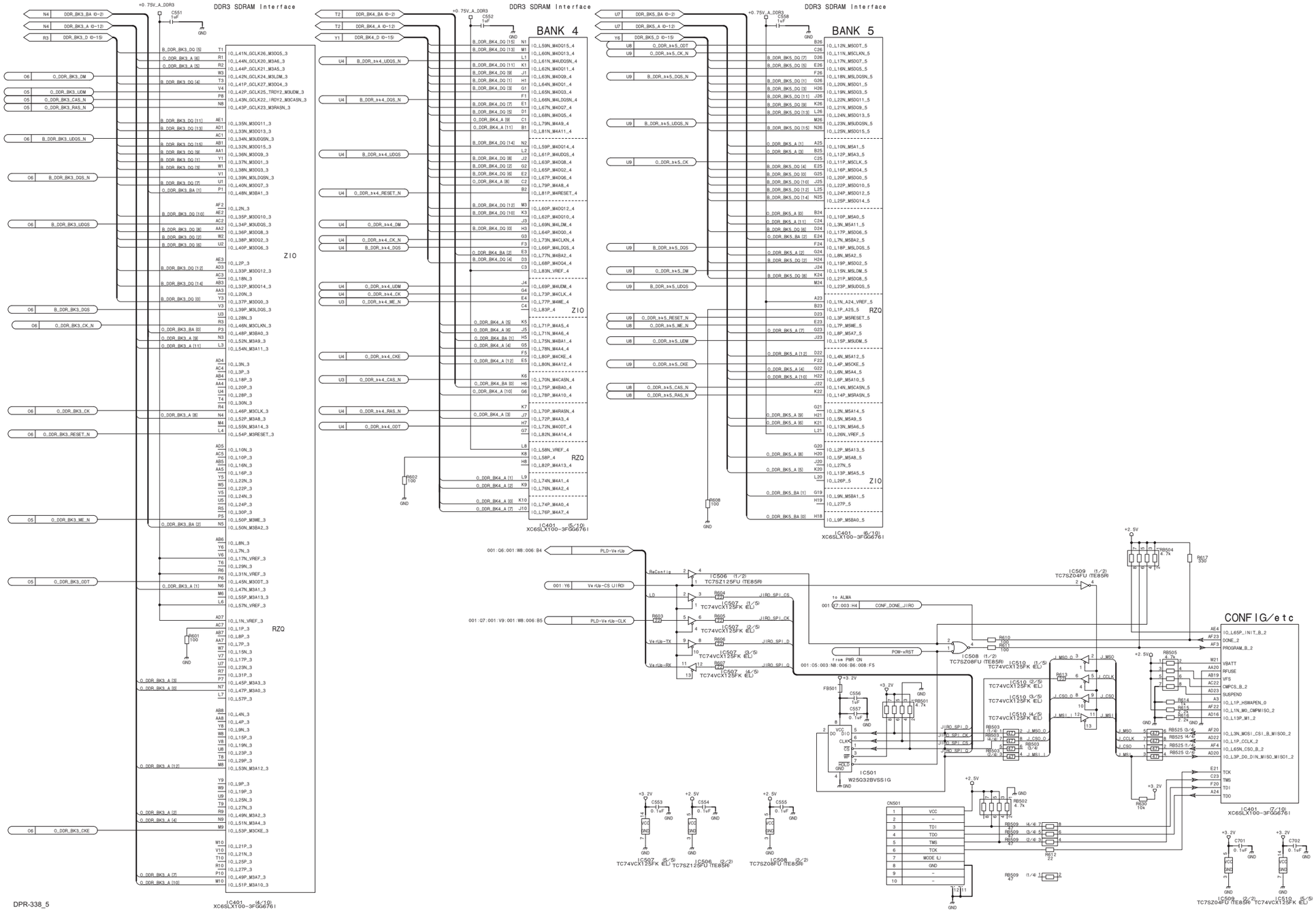


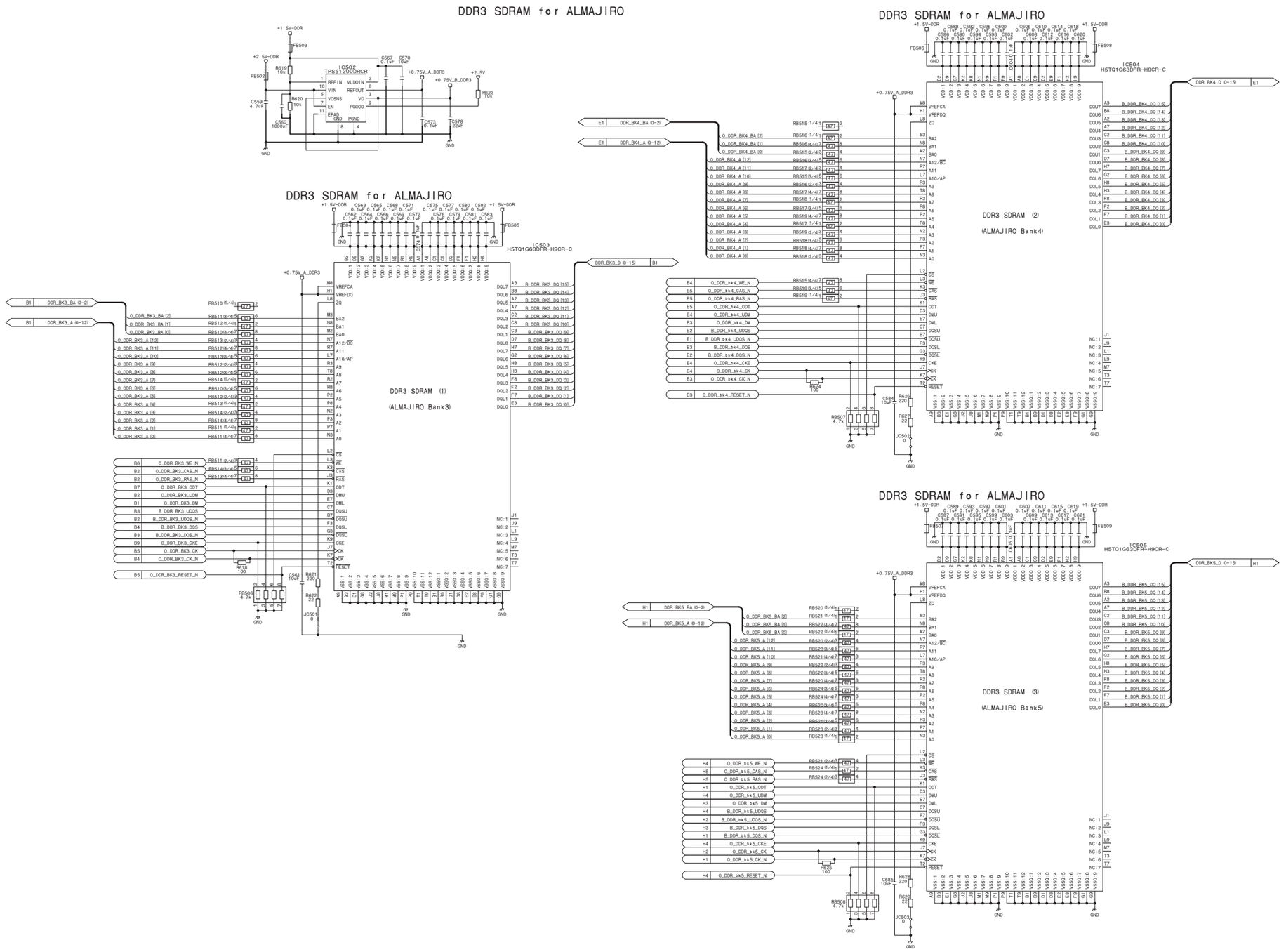
DPR-338 (4/9)

BOARD NO. 1-885-981-12

DPR-338_4

DPR-338 (5/9)_L


DDR3 SDRAM Interface
BANK 4
BANK 5
+0.75V_A_DDR3
C551 1uF
C552 1uF
C553 0.1uF
C554 0.1uF
C555 0.1uF
C556 1uF
C557 0.1uF
C558 1uF
GND
Z1O
RZQ
IC401 (5/10) XC6SLX100-3FGG676I
IC401 (6/10) XC6SLX100-3FGG676I
IC401 (4/10) XC6SLX100-3FGG676I
IC401 (7/10) XC6SLX100-3FGG676I
DPR-338_5
PLD-VeruUb
PLD-VeruUb-CS UIRD
PLD-VeruUb-CLK
VeruUb-TX
VeruUb-RX
IC506 (1/2) TC7SZ125FU ITE85R
IC507 (1/5) TC74VCX125FK ELI
IC507 (2/5) TC74VCX125FK ELI
IC507 (3/5) TC74VCX125FK ELI
IC507 (4/5) TC74VCX125FK ELI
IC507 (5/5) TC74VCX125FK ELI
IC506 (2/2) TC7SZ125FU ITE85R
IC508 (2/2) TC7SZ08FU ITE85R
IC508 (1/2) TC7SZ08FU ITE85R
IC509 (1/2) TC7SZ04FU ITE85R
IC509 (2/2) TC7SZ04FU ITE85R
IC510 (1/5) TC74VCX125FK ELI
IC510 (2/5) TC74VCX125FK ELI
IC510 (3/5) TC74VCX125FK ELI
IC510 (4/5) TC74VCX125FK ELI
IC510 (5/5) TC74VCX125FK ELI
IC501 W25Q32BVSSIG
CONFIG/etc
CN501
FB501
RB504 4.7k
RB505 4.7k
RB502 4.7k
RB503 4.7k
RB525 4.7k
R601 100
R602 100
R608 100
R610 100
R611 100
R617 330
R630 10k
R812 22
RB509 47
RB514 4.7k
RB515 4.7k
RB516 2.2k
to ALMA
from PWR ON
CONF_DONE_JIRO
POW-xRST
JIRO_SPI_CS
JIRO_SPI_CK
JIRO_SPI_D
JIRO_SPI_Q
J_MSO
J_CCLK
J_CSO
J_MSI

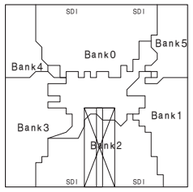


DPR-338 (5/9)

BOARD NO. 1-885-981-12

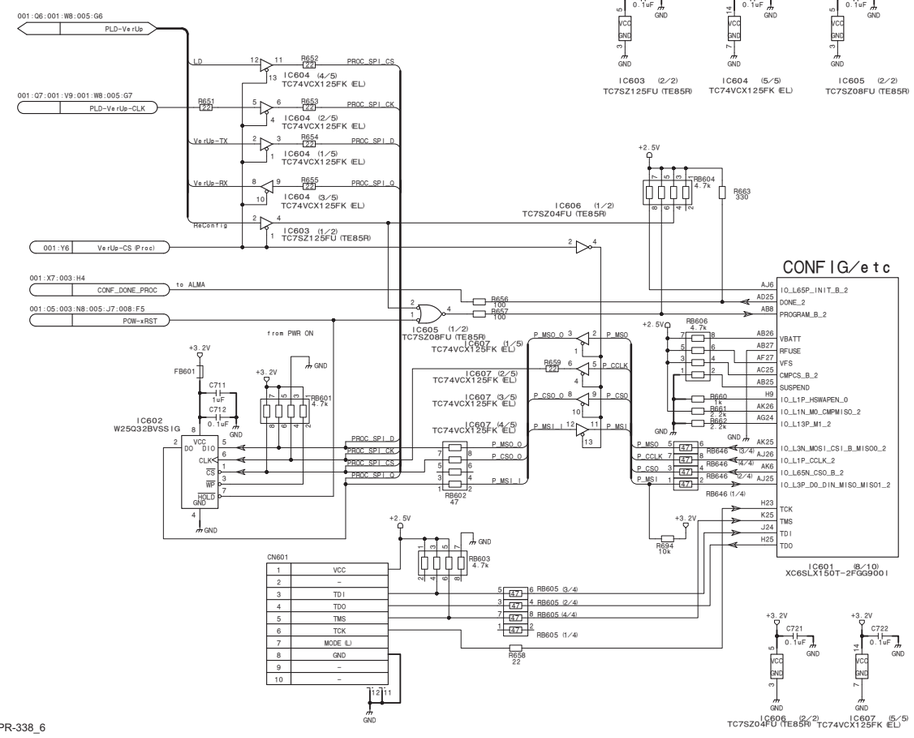
DPR-338_5

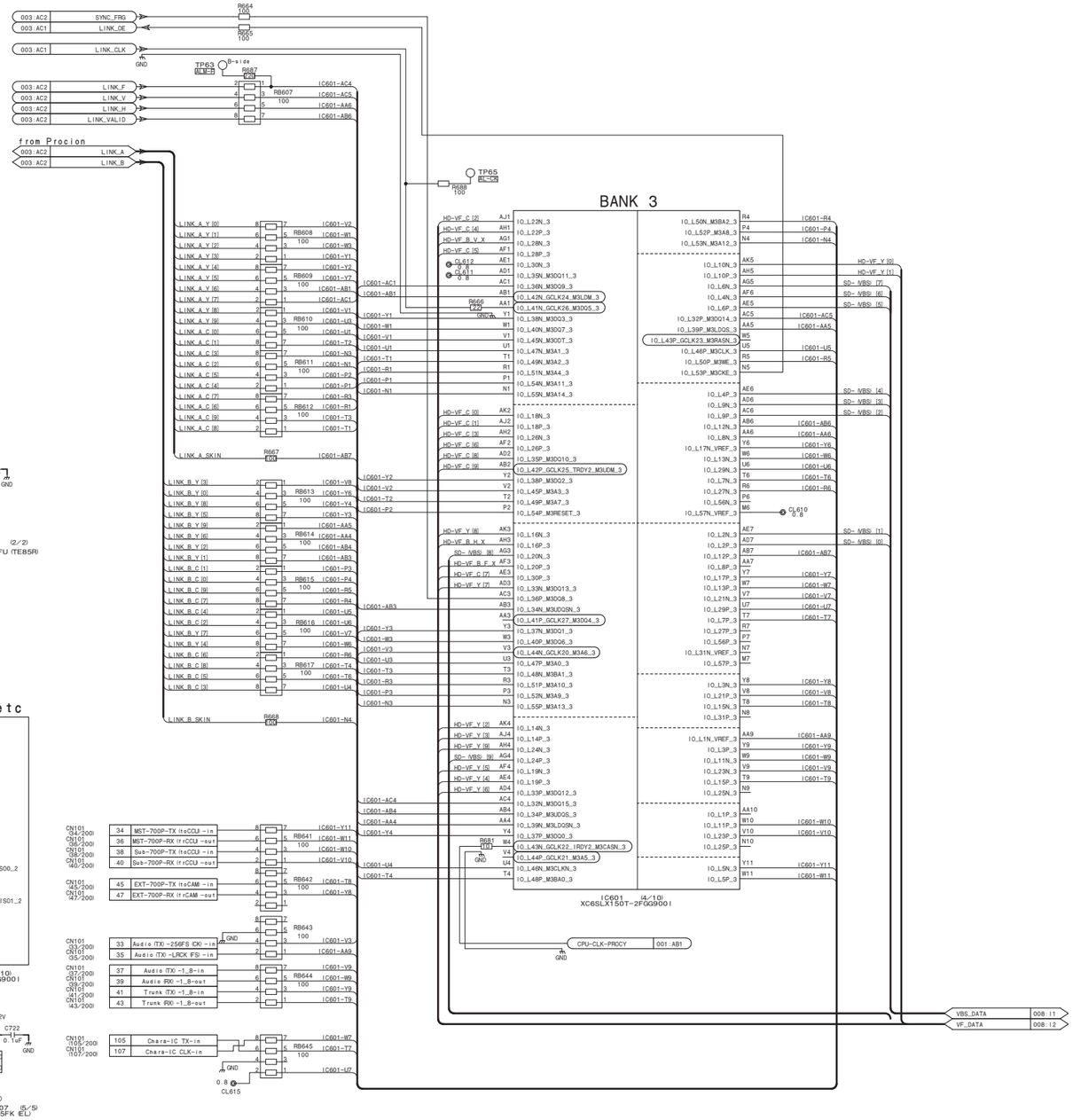
DPR-338 (6/9)_L



*Procion-Z Power Supply
Bank0 : 3.3V - SD-RAM Interface
Bank1 : 2.5V - PLL & SD/HD-SDI-I/F
Bank2 : 2.5V - Trans-SDI-I/F & hira-Pin
Bank3 : 2.5V - MAIN-A/B-IN & VF, VBS-OUT
Bank4 : 3.3V - SD-RAM Interface
Bank5 : 3.3V - SD-RAM Interface

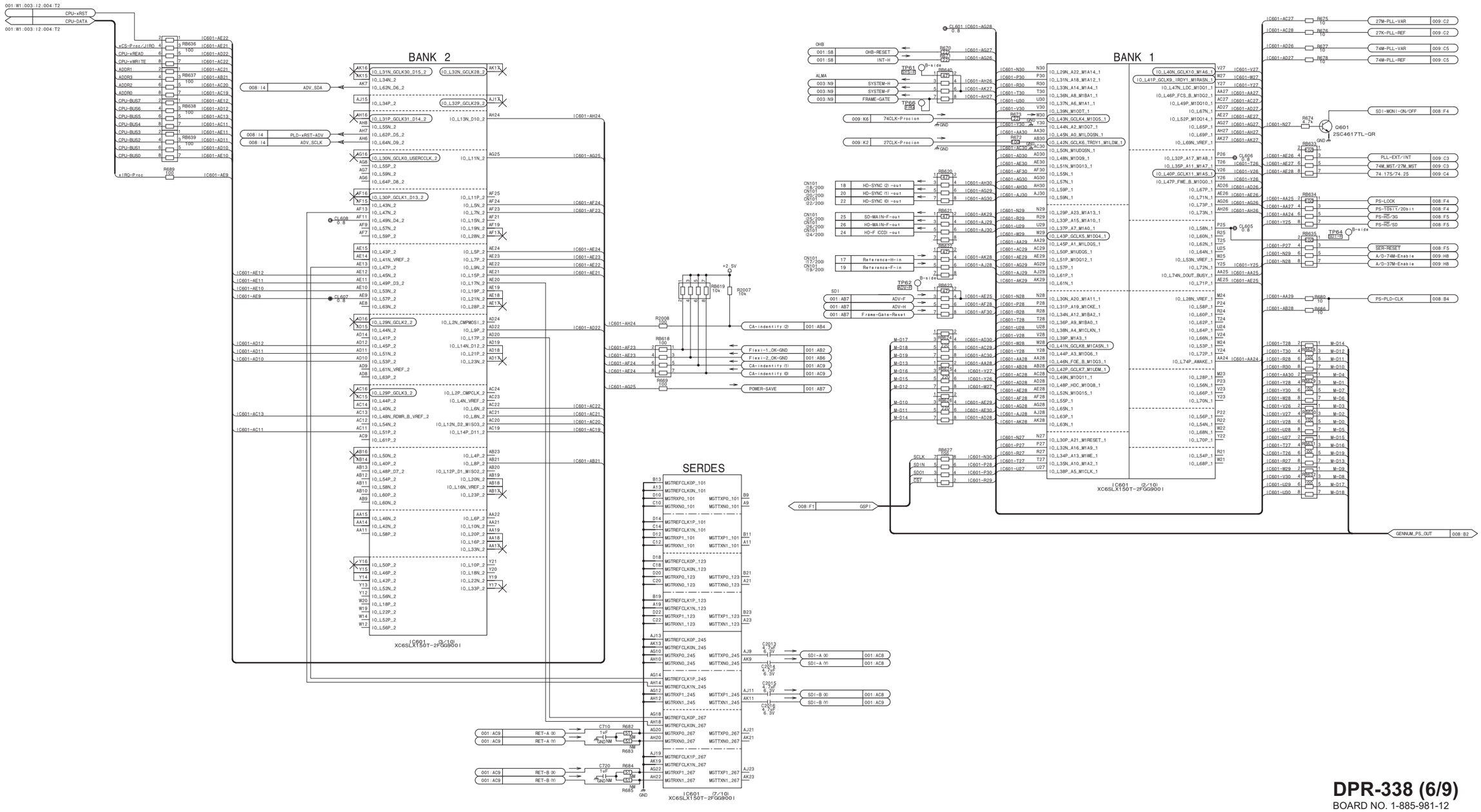
*Small-Procyon Power Supply
Bank0 : 2.5V - CPU-IF , VF-IF
Bank1 : 2.5V - Transmit FPGA OSD, ALMA
Bank2 : 2.5V - Transmit FPGA
Bank3 : 3.3V - SDRAM Interface
Bank4 : 3.3V - PLL , Genlock/Return Control
Bank5 : 2.5V - ALMA (Main-A/B Input)





DPR-338_6

DPR-338 (6/9)_R

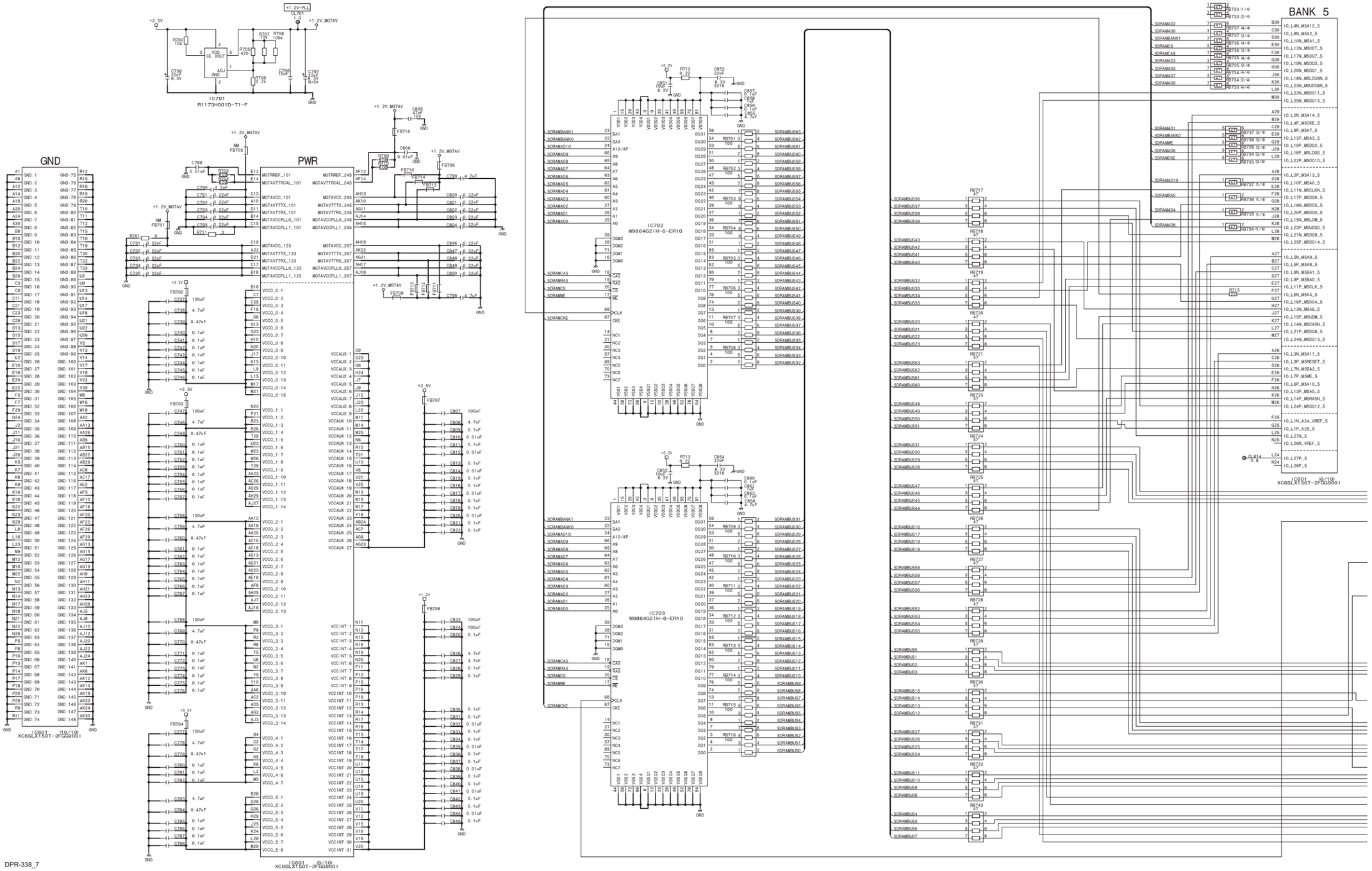


DPR-338 (6/9)

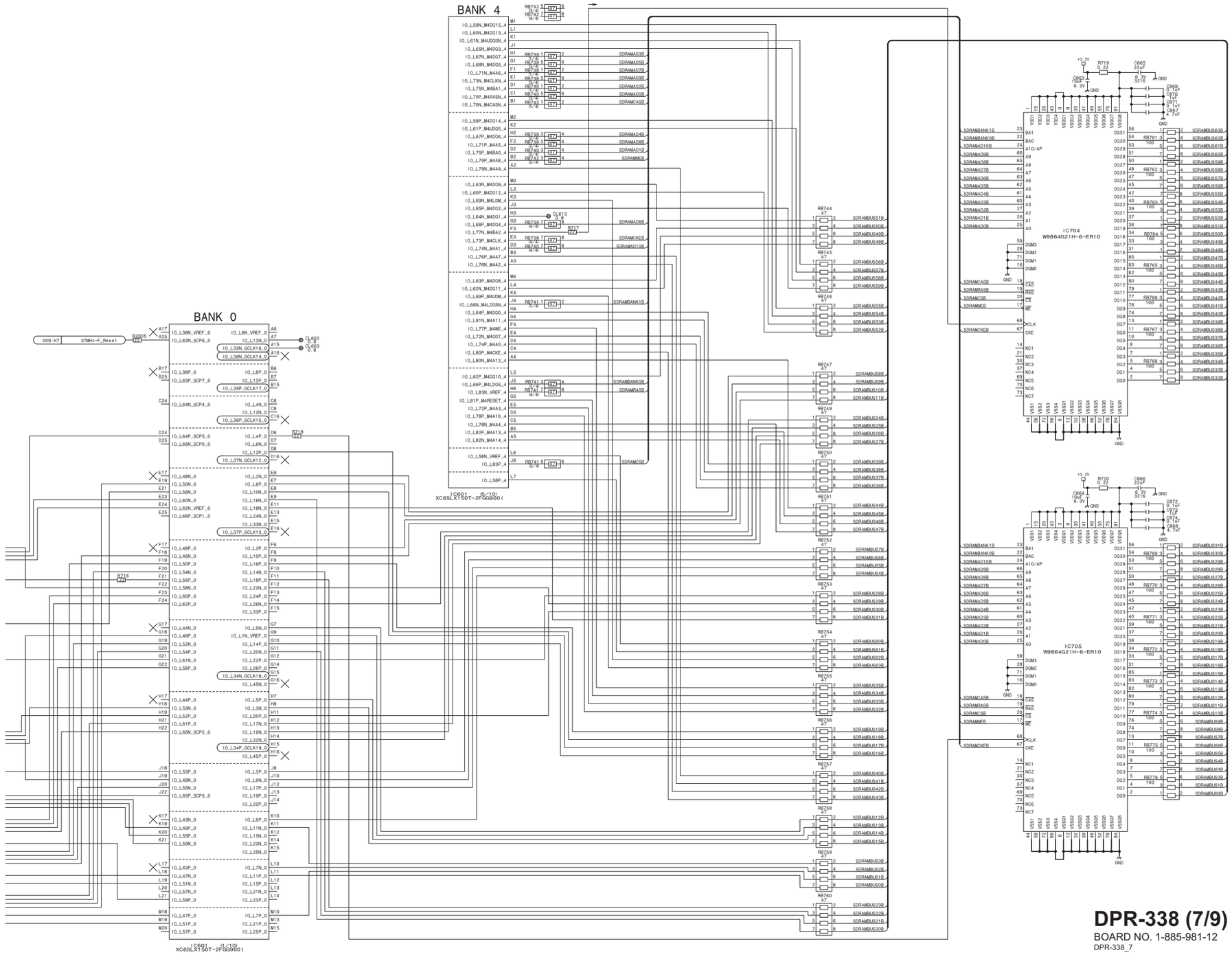
BOARD NO. 1-885-981-12

DPR-338_6

DPR-338 (7/9)_L



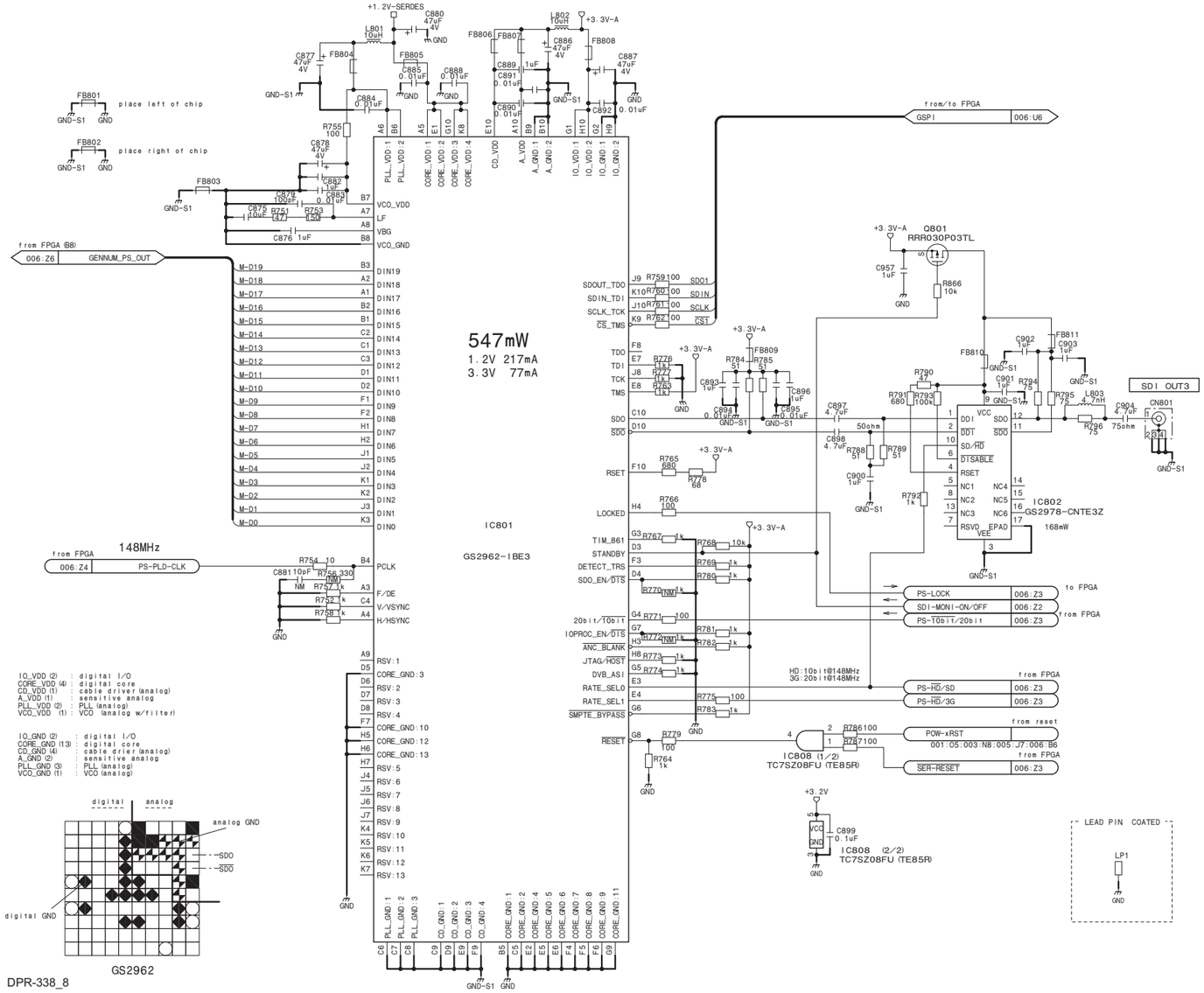
DPR-338_7



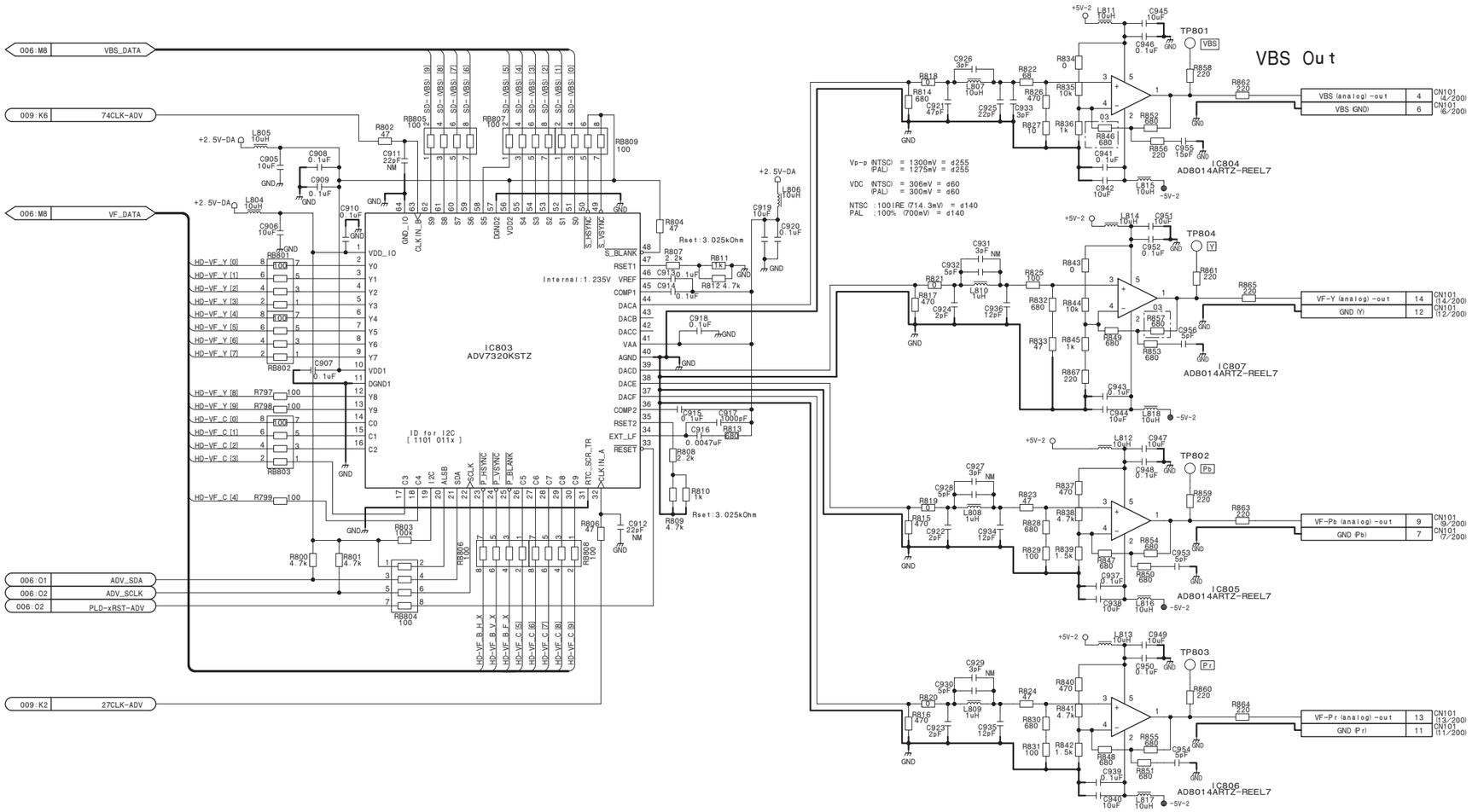
DPR-338 (7/9)

BOARD NO. 1-885-981-12

DPR-338_7


547mW
1.2V 217mA
3.3V 77mA
IC801
GS2962-IBE3
148MHz
IC802
GS2978-CNTE3Z
168mW
IC808 (1/2)
TC7SZ08FU (TE85R)
IC808 (2/2)
TC7SZ08FU (TE85R)
Q801
RRR030P03TL
SDI OUT3
LEAD PIN COATED
LP1
I/O_VDD (2) : digital I/O
CORE_VDD (4) : digital core
CD_VDD (1) : cable driver (analog)
A_VDD (1) : sensitive analog
PLL_VDD (2) : PLL (analog)
VCO_VDD (1) : VCO (analog w/filter)
I/O_GND (2) : digital I/O
CORE_GND (13) : digital core
CD_GND (4) : cable driver (analog)
A_GND (2) : sensitive analog
PLL_GND (3) : PLL (analog)
VCO_GND (1) : VCO (analog)
digital
analog
analog GND
digital GND
SDO
SDO
GS2962
DPR-338_8

DPR-338 (8/9)_R

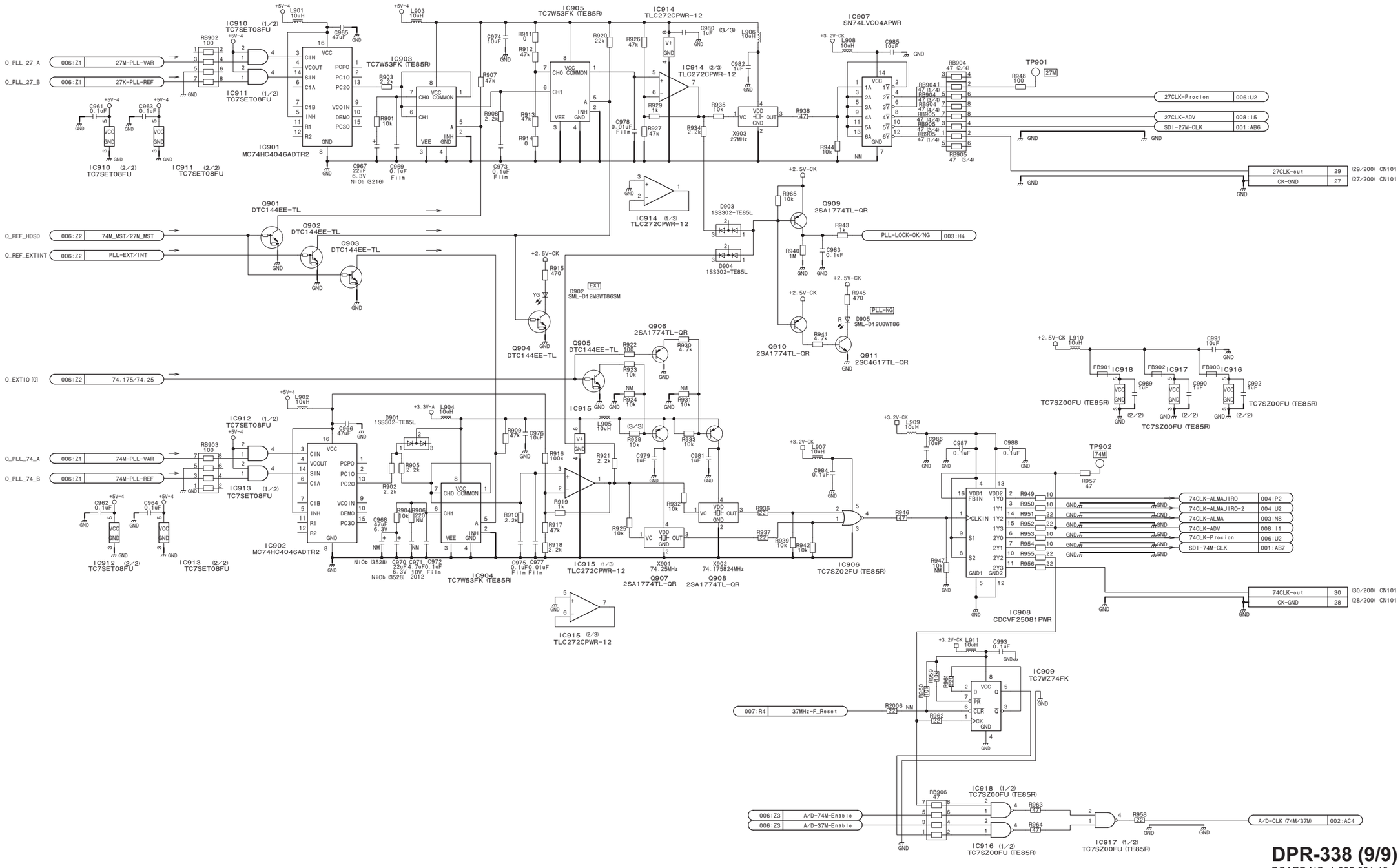


DPR-338 (8/9)

BOARD NO. 1-885-981-12

DPR-338_8

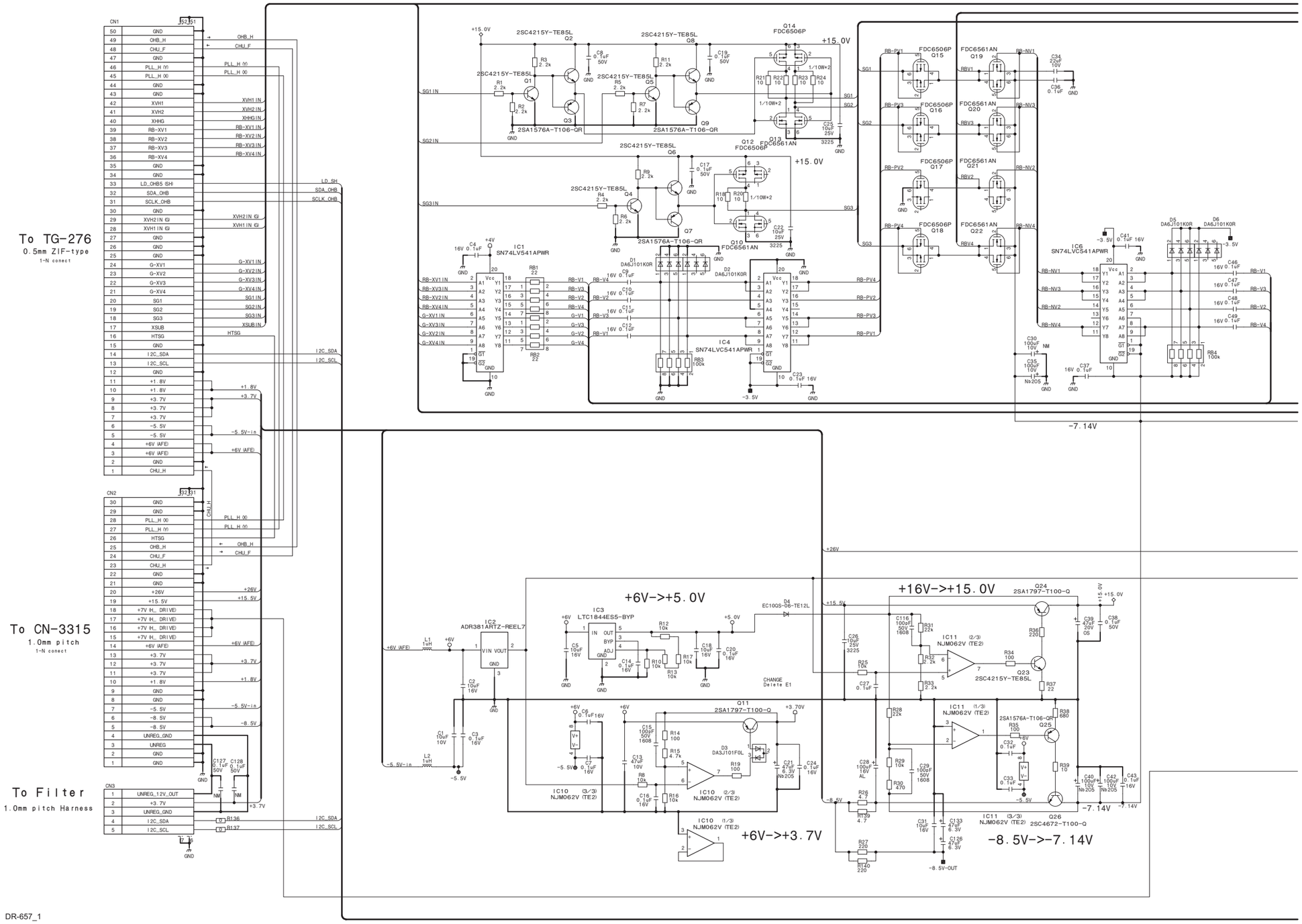
DPR-338 (9/9)



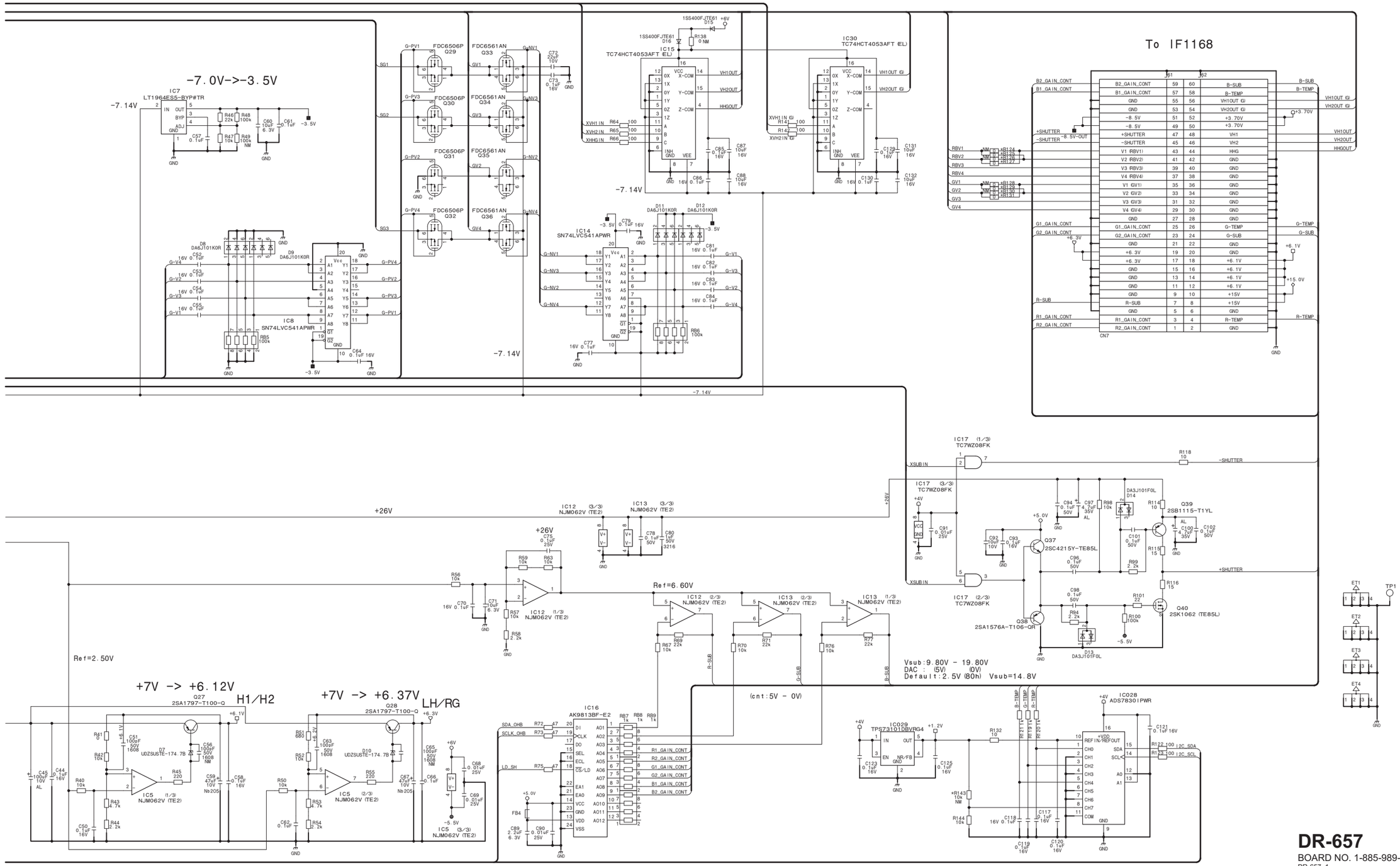
DPR-338 (9/9)

BOARD NO. 1-885-981-12

DPR-338_9


To TG-276
0.5mm ZIF-type
1-N conect
To CN-3315
1.0mm pitch
1-N conect
To Filter
1.0mm pitch Harness
CN1
CN2
CN3
+15.0V
-7.14V
+26V
+6V->+5.0V
+16V->+15.0V
+6V->+3.7V
-8.5V->-7.14V
IC1 SN74LV541APWR
IC2 ADR381ARTZ-REEL7
IC3 LTC1844ES5-BYP
IC4 SN74LVC541APWR
IC6 SN74LVC541APWR
IC10 NJM062V (TE2)
IC11 NJM062V (TE2)
Q1 2SC4215Y-TE85L
Q9 2SA1576A-T106-QR
Q11 2SA1797-T100-Q
Q24 2SA1797-T100-Q
Q25 2SA1576A-T106-QR
Q26 2SC4672-T100-Q
CHANGE Delete E1

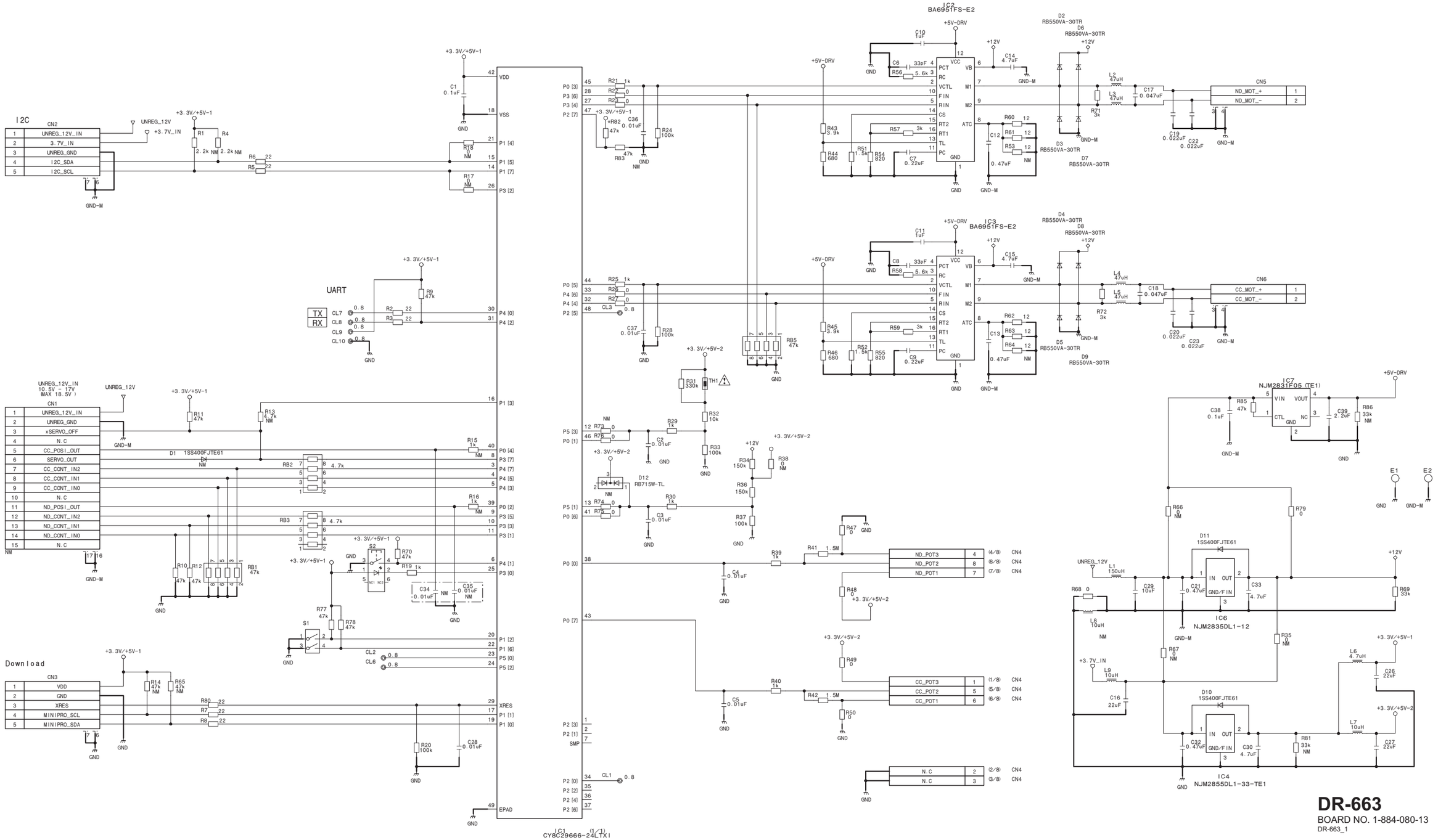
DR-657_1



DR-657

BOARD NO. 1-885-989-12

DR-657_1

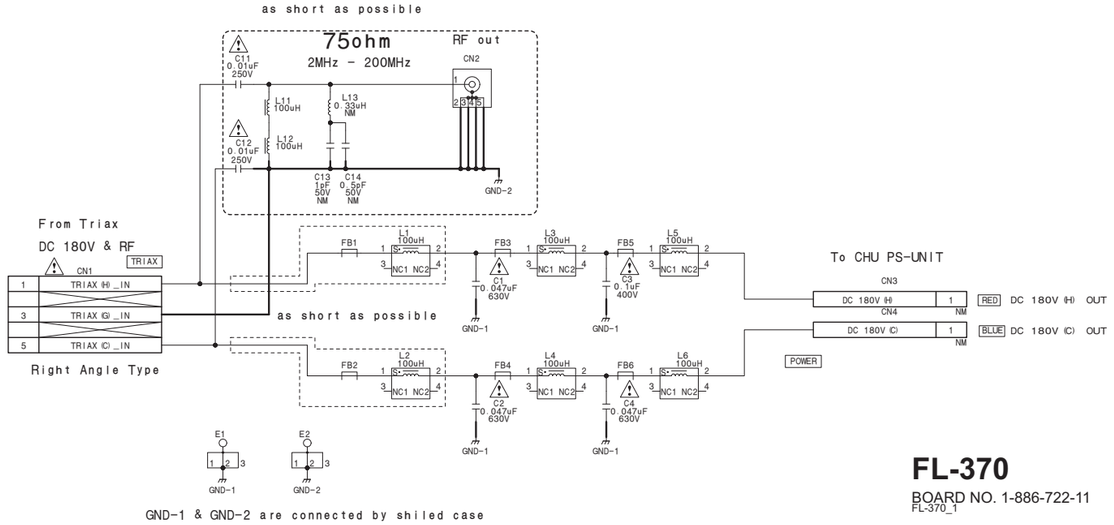


DR-663

BOARD NO. 1-884-080-13

DR-663_1

FL-370 (HDC2550/HKC-TR20)



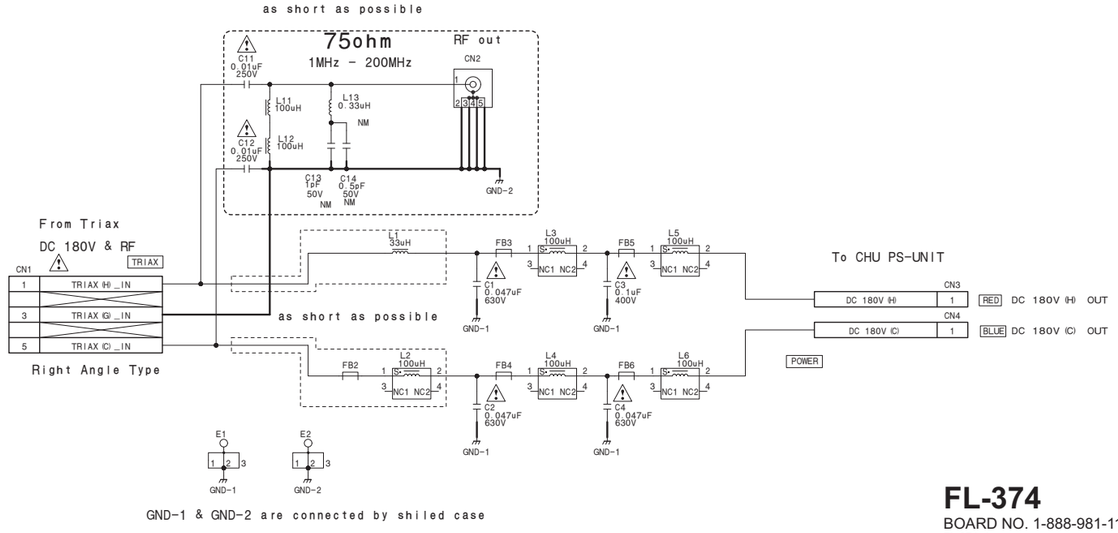
GND-1 & GND-2 are connected by shiled case

FL-370

BOARD NO. 1-886-722-11

FL-370_1

FL-374 (HDC2570/HKC-TR27)

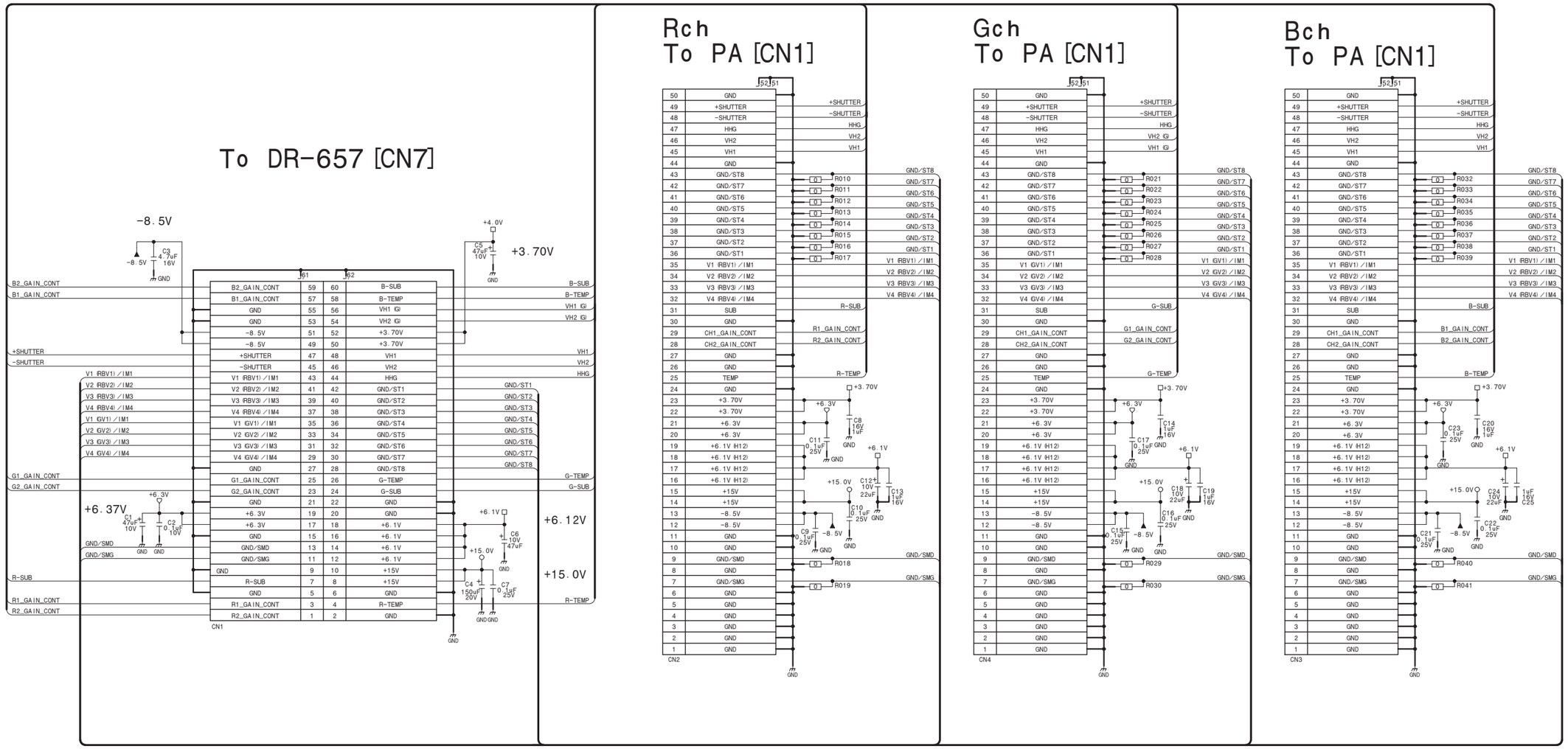


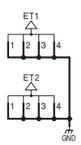
GND-1 & GND-2 are connected by shiled case

FL-374

BOARD NO. 1-888-981-11

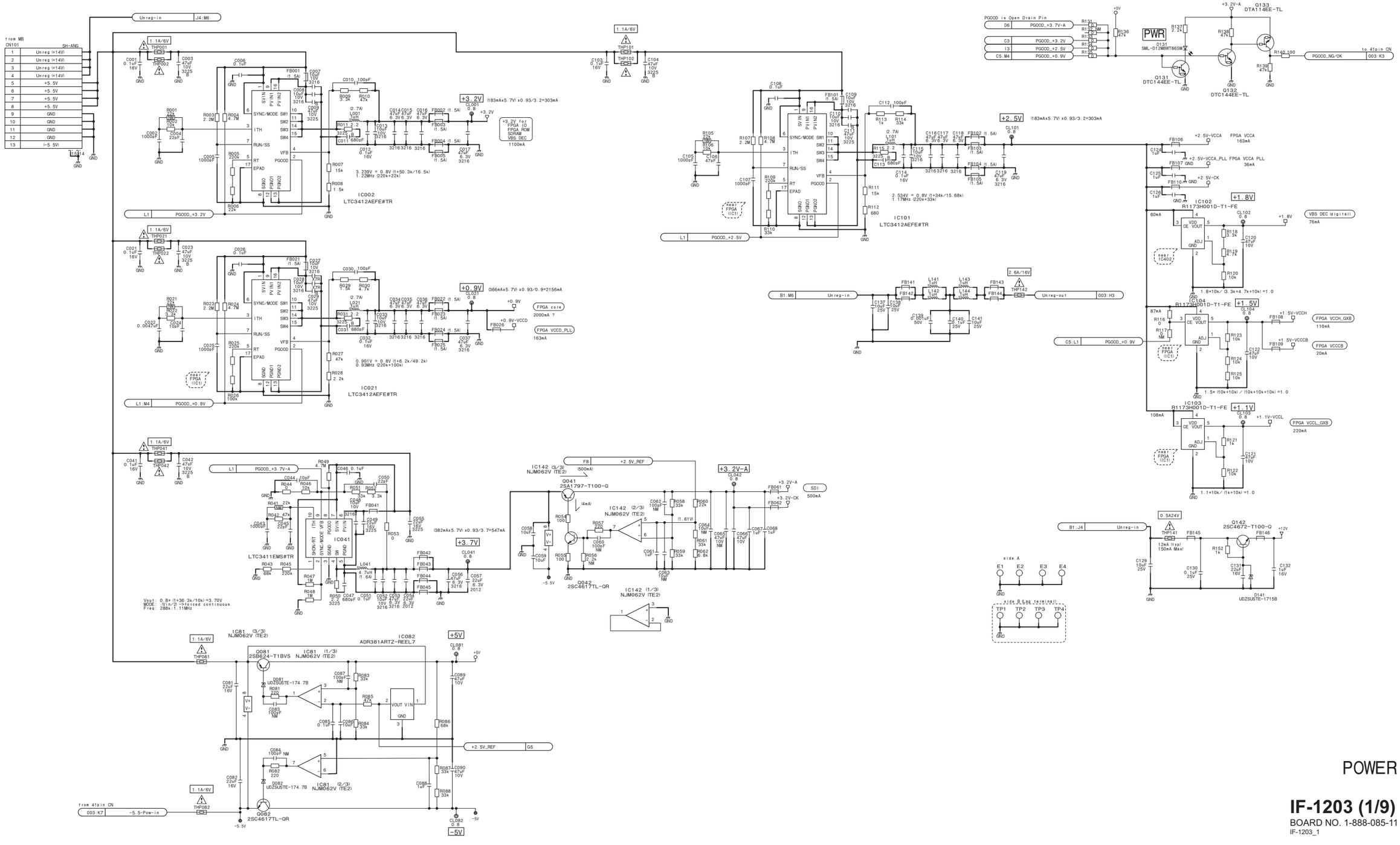
FL-374_1





IF-1168
BOARD NO. 1-885-982-11
IF-1168_1

IF-1203 (HKC-WL20)
IF-1203 (1/9)



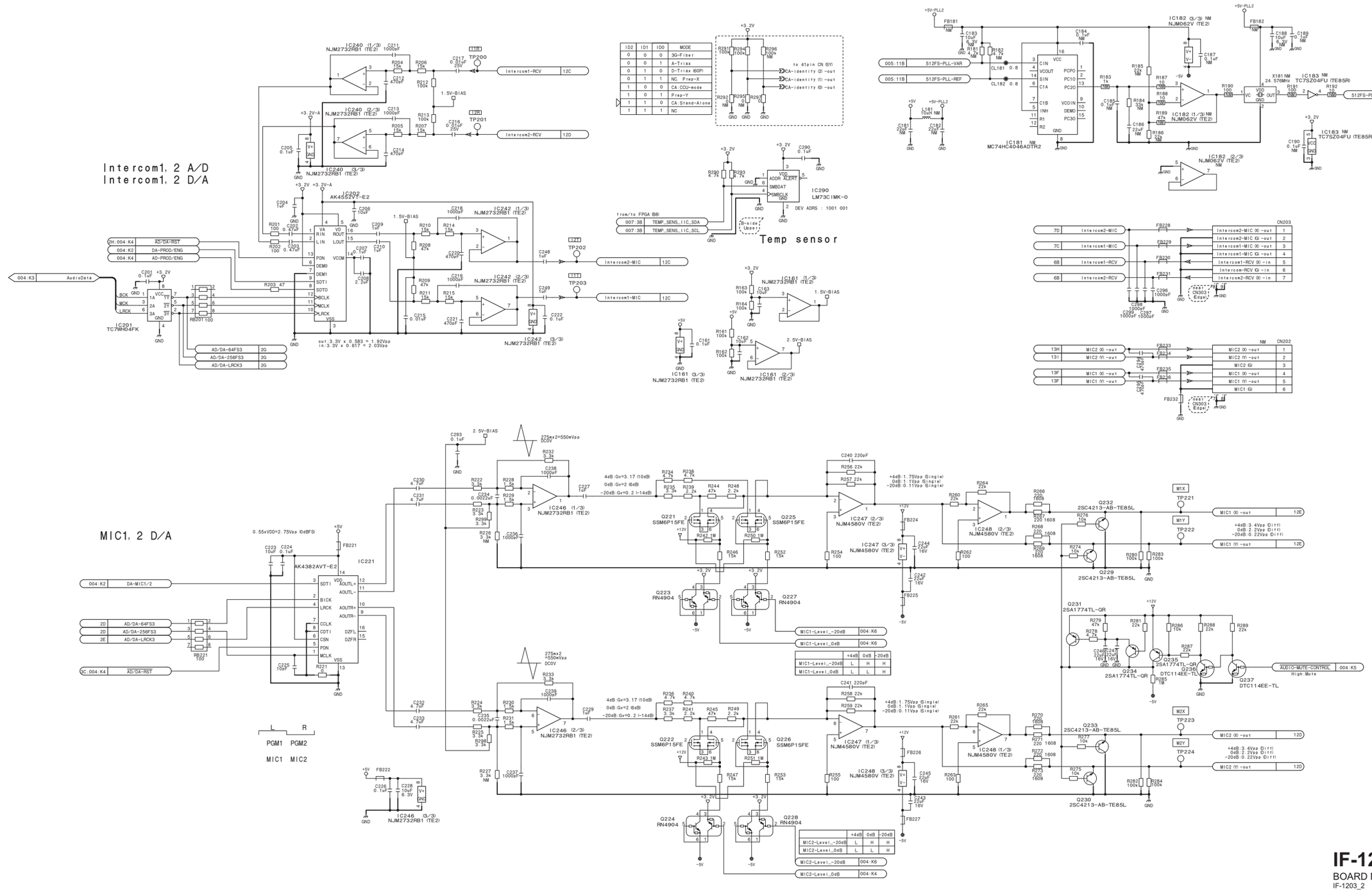
POWER

IF-1203 (1/9)

BOARD NO. 1-888-085-11

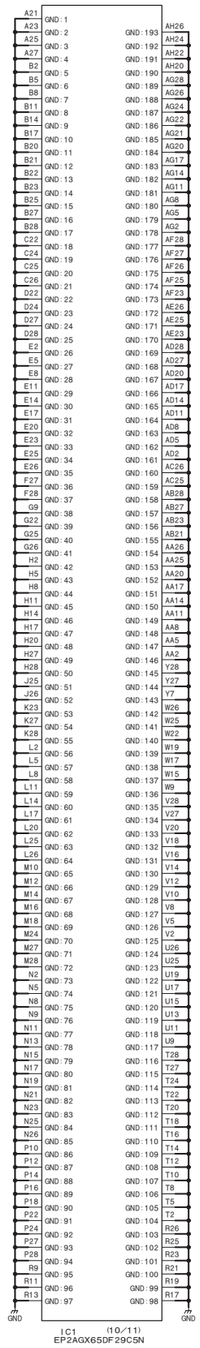
IF-1203_1

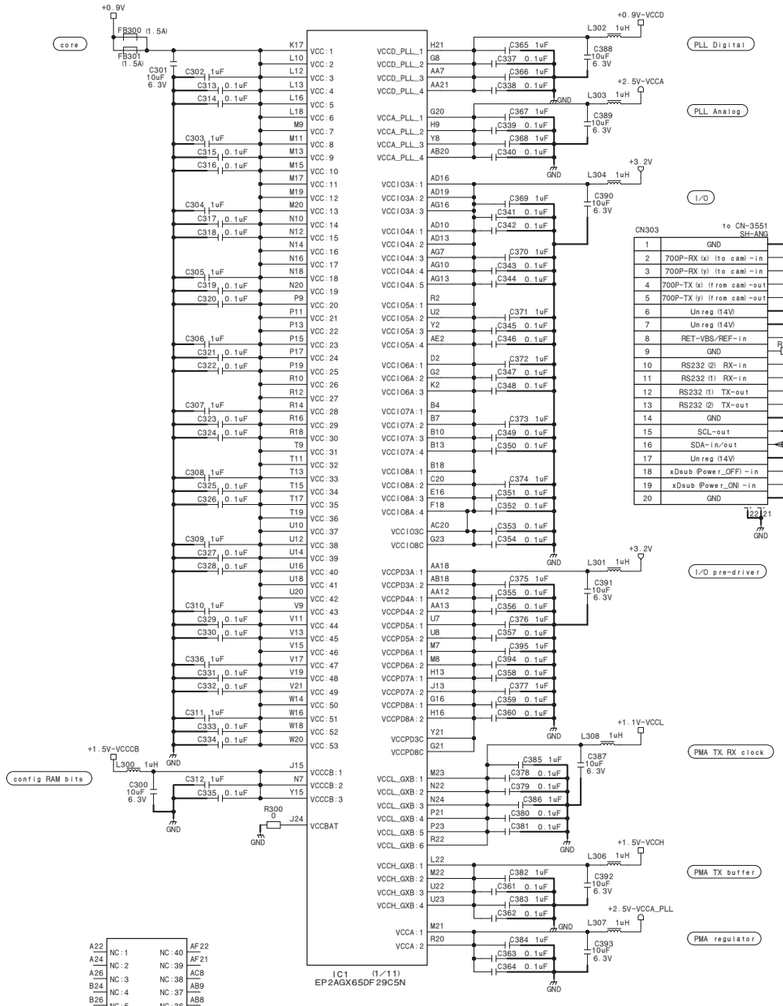
IF-1203 (2/9)

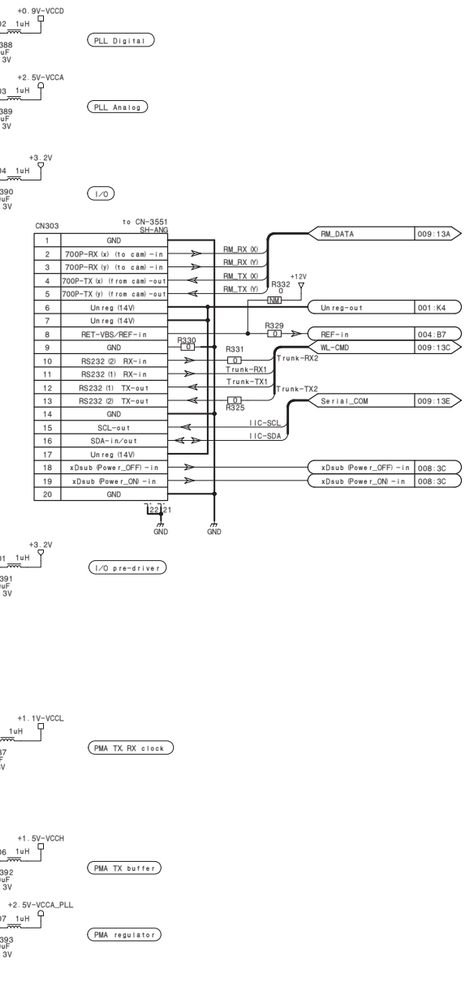


IF-1203 (2/9)
BOARD NO. 1-888-085-11
IF-1203_2

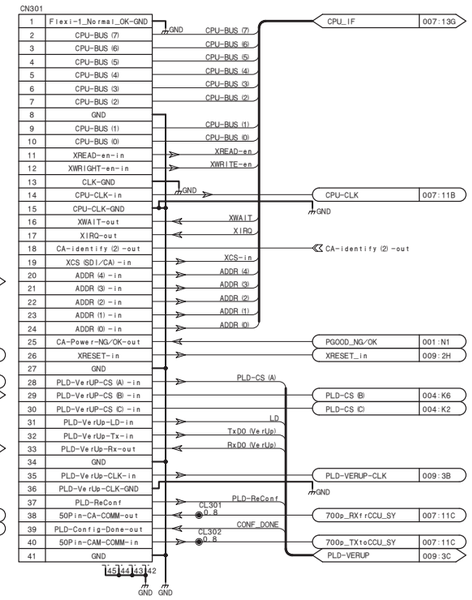
IF-1203 (3/9)



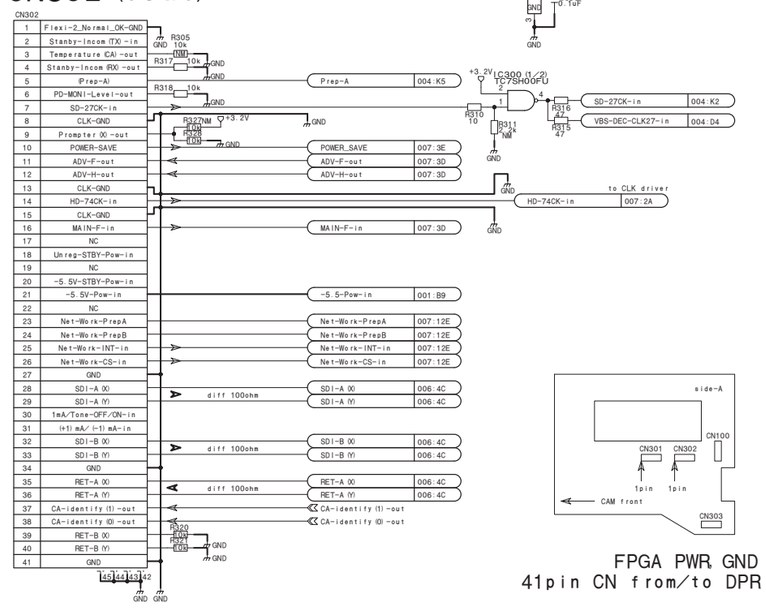




CN301 (front)



CN302 (rear)



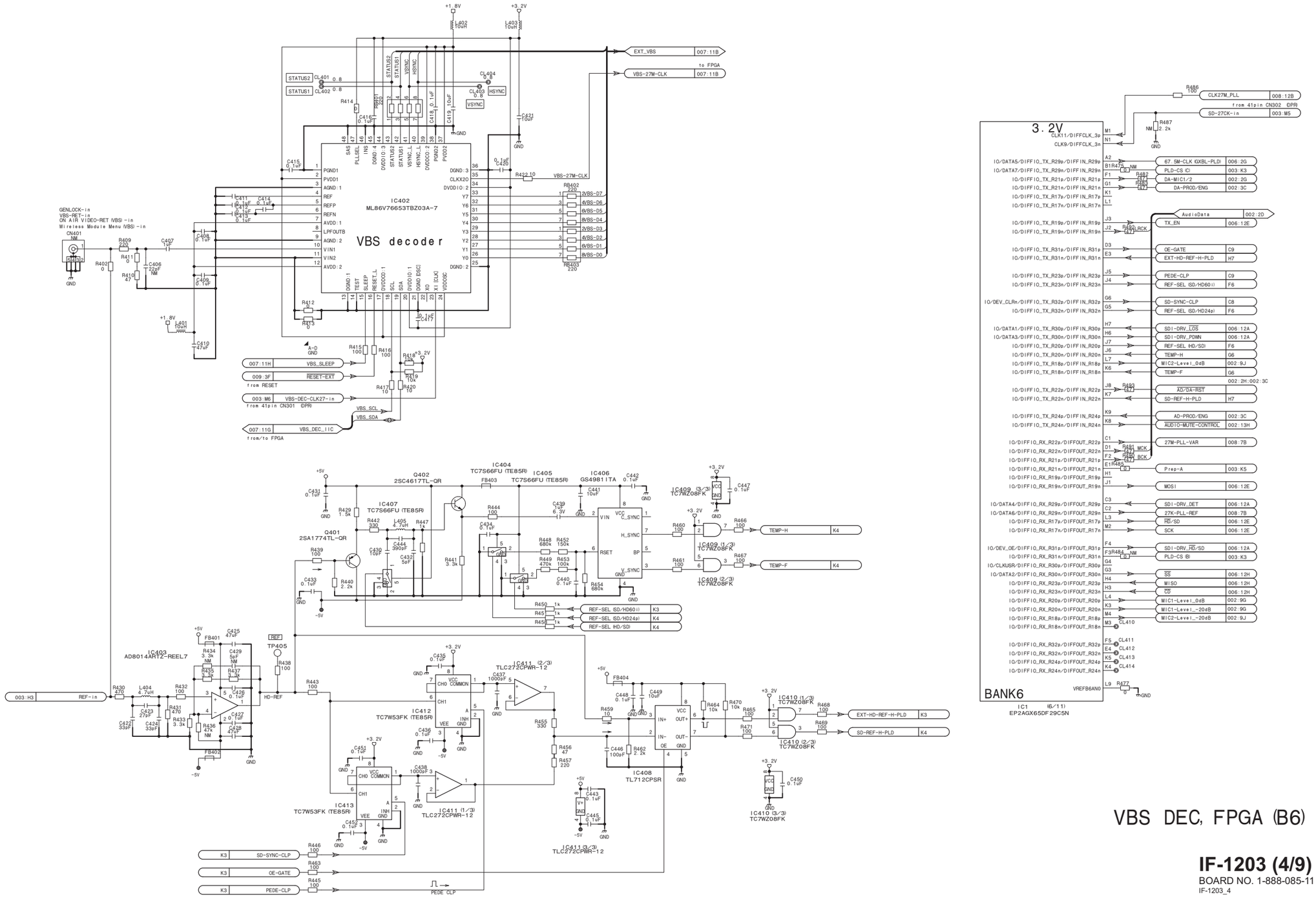
FPGA PWR GND
41pin CN from/to DPR

IF-1203 (3/9)

BOARD NO. 1-888-085-11

IF-1203_3

IF-1203 (4/9)

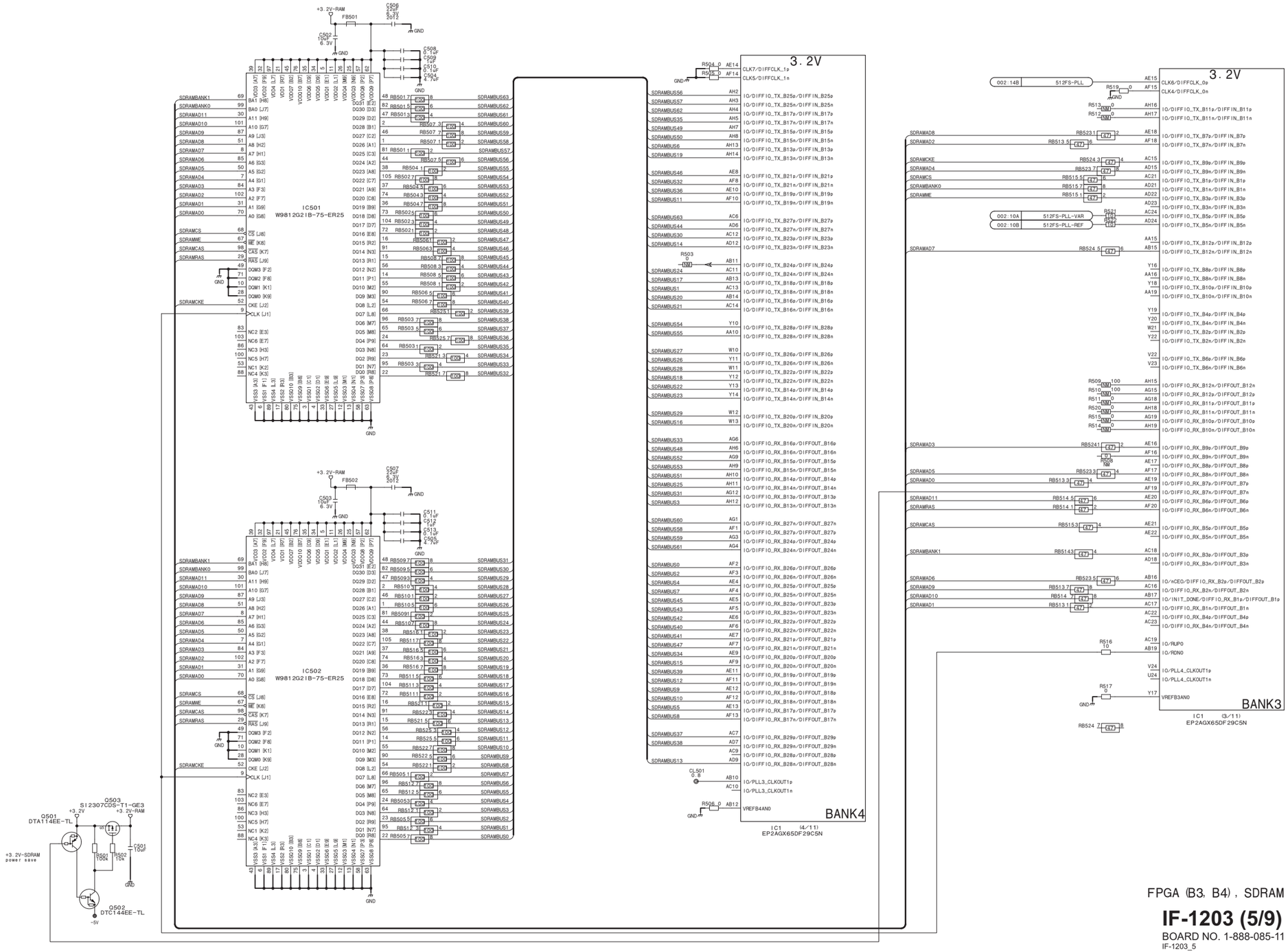


VBS DEC, FPGA (B6)

IF-1203 (4/9)

BOARD NO. 1-888-085-11

IF-1203_4



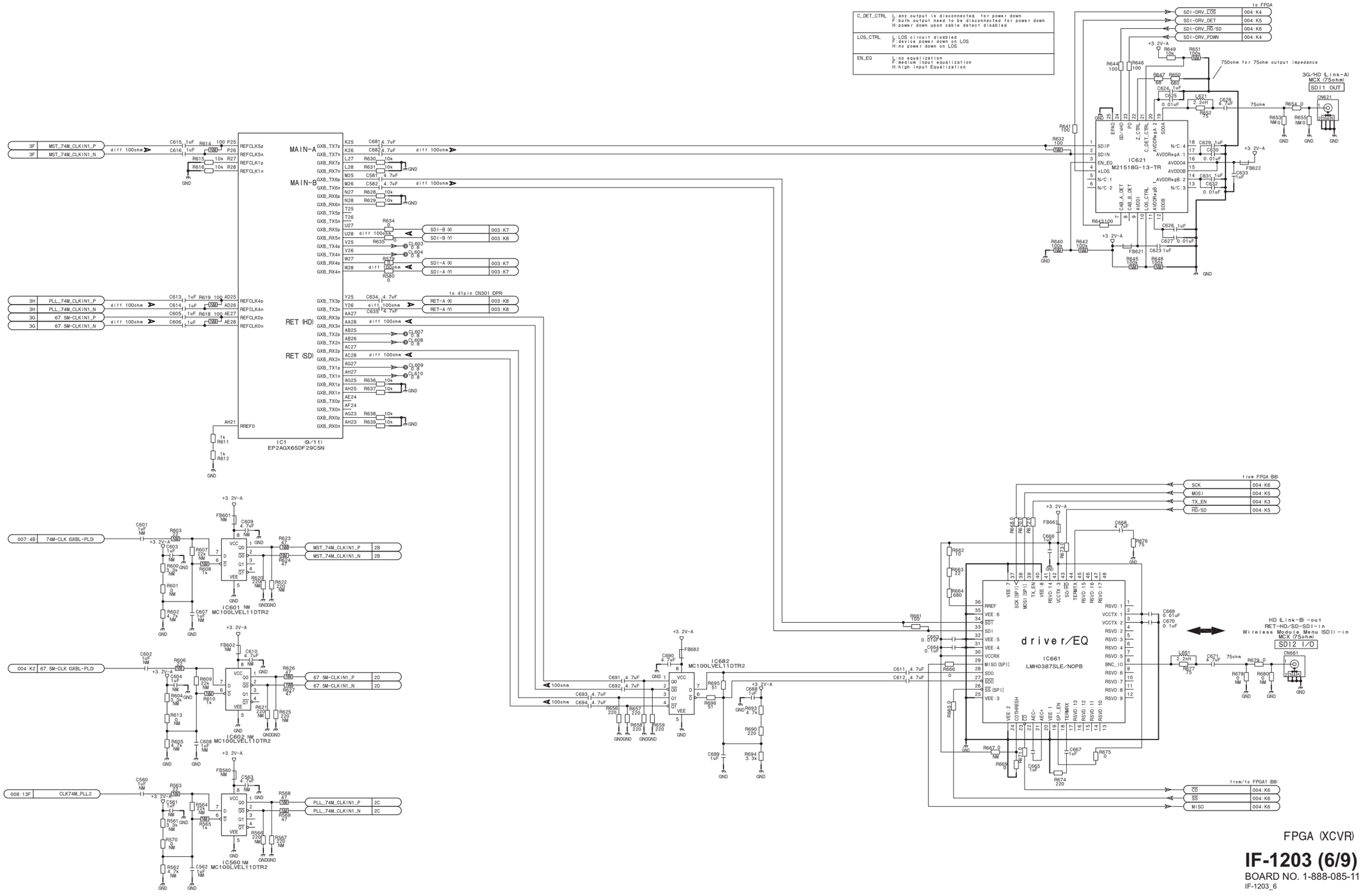
FPGA (B3, B4), SDRAM

IF-1203 (5/9)

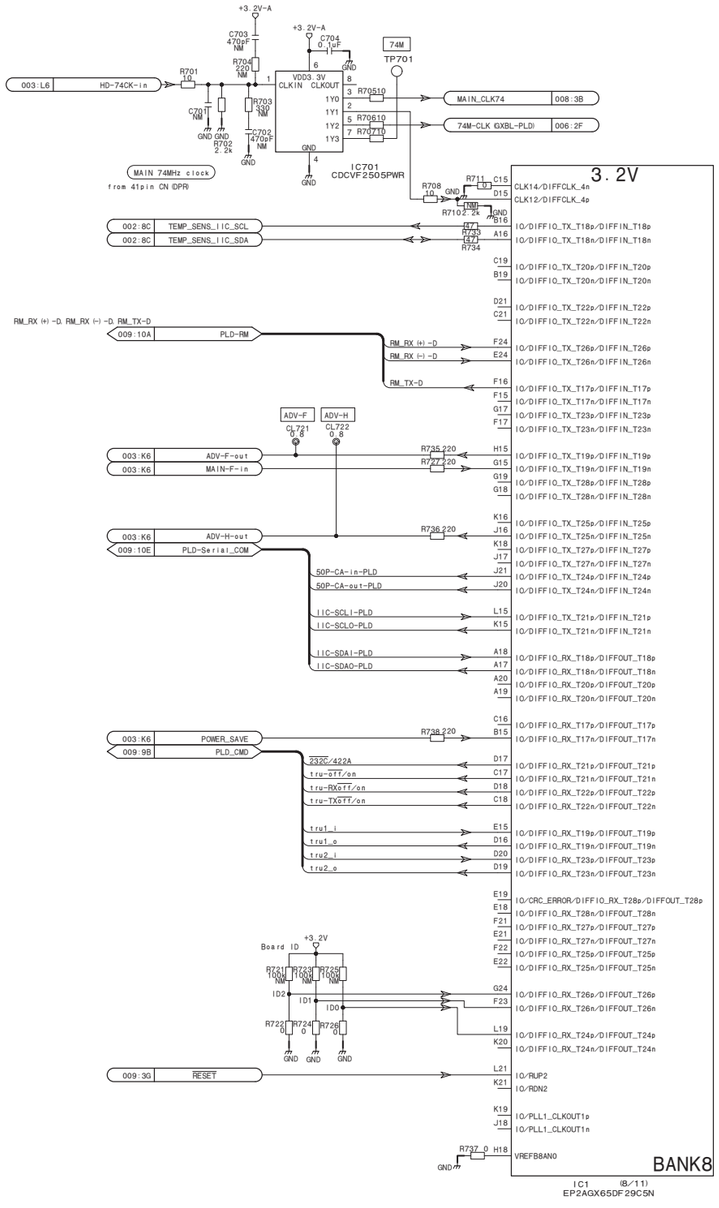
BOARD NO. 1-888-085-11

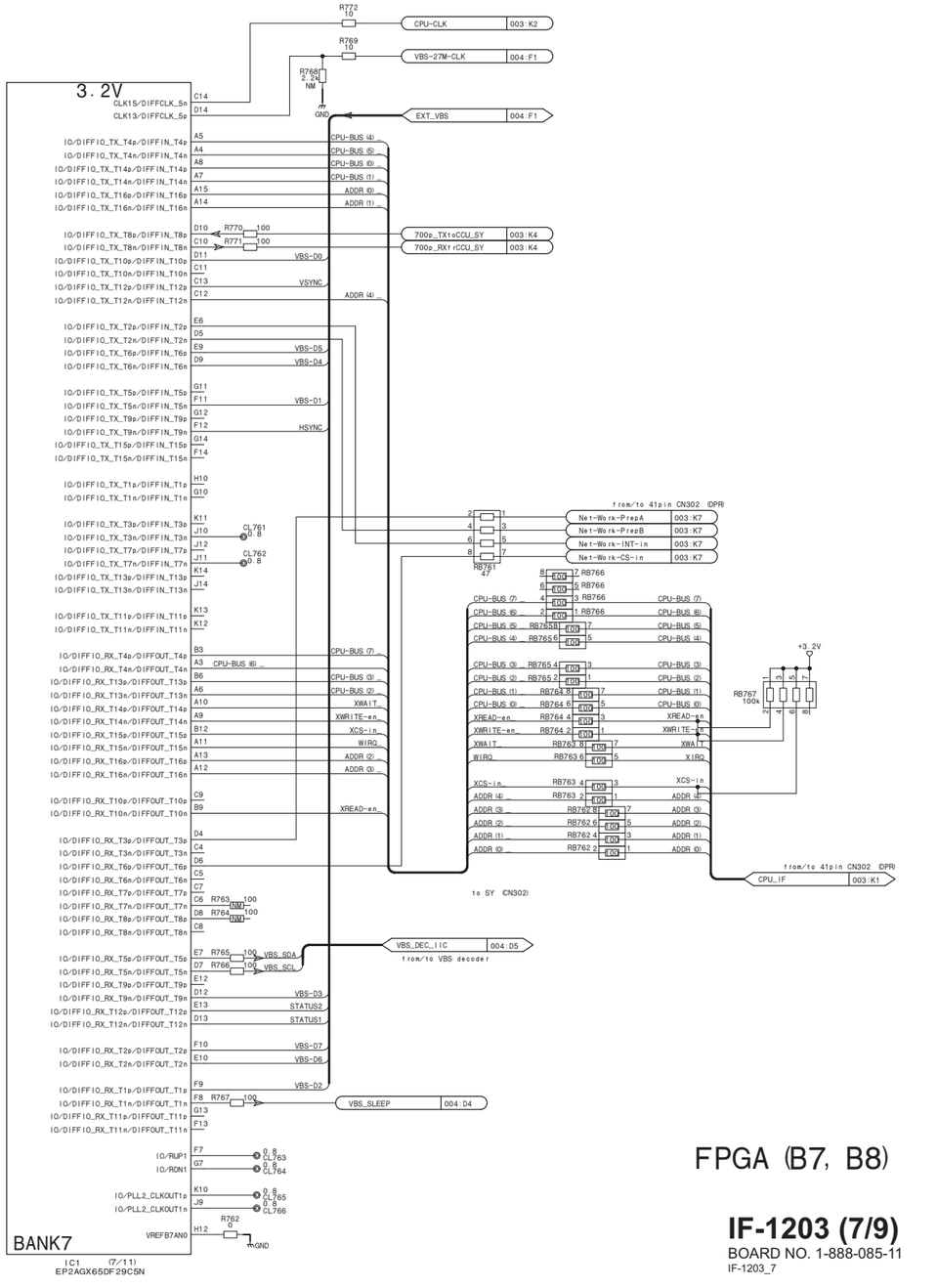
IF-1203_5

IF-1203 (6/9)


C_DET_CTRL L:any output is disconnected. for power down F:both output need to be disconnected for power down H:power down upon cable detect disabled
LOS_CTRL L:LOS circuit disabled F:device power down on LOS H:no power down on LOS
EN_EQ L:no equalization F:medium input equalization H:high input Equalization
MAIN-A
MAIN-B
RET (HD)
RET (SD)
IC1 (9/11) EP2AGX65DF29C5N
IC601 NM MC100LVEL11DTR2
IC602 NM MC100LVEL11DTR2
IC560 NM MC100LVEL11DTR2
IC682 MC100LVEL11DTR2
IC621 M21518G-13-TR
IC661 LMH0387SLE/NOPB
driver/EQ
to 41pin CN301 (DPR)
to FPGA
from FPGA (B8)
from/to FPGA1 (B8)
FPGA (XCVR)
3G/HD (Link-A) MCX (75ohm) SDI1 OUT
HD (Link-B) -out RET-HD/SD-SDI-in Wireless Module Menu (SDI)-in MCX (75ohm) SDI2 I/O

IF-1203 (7/9)



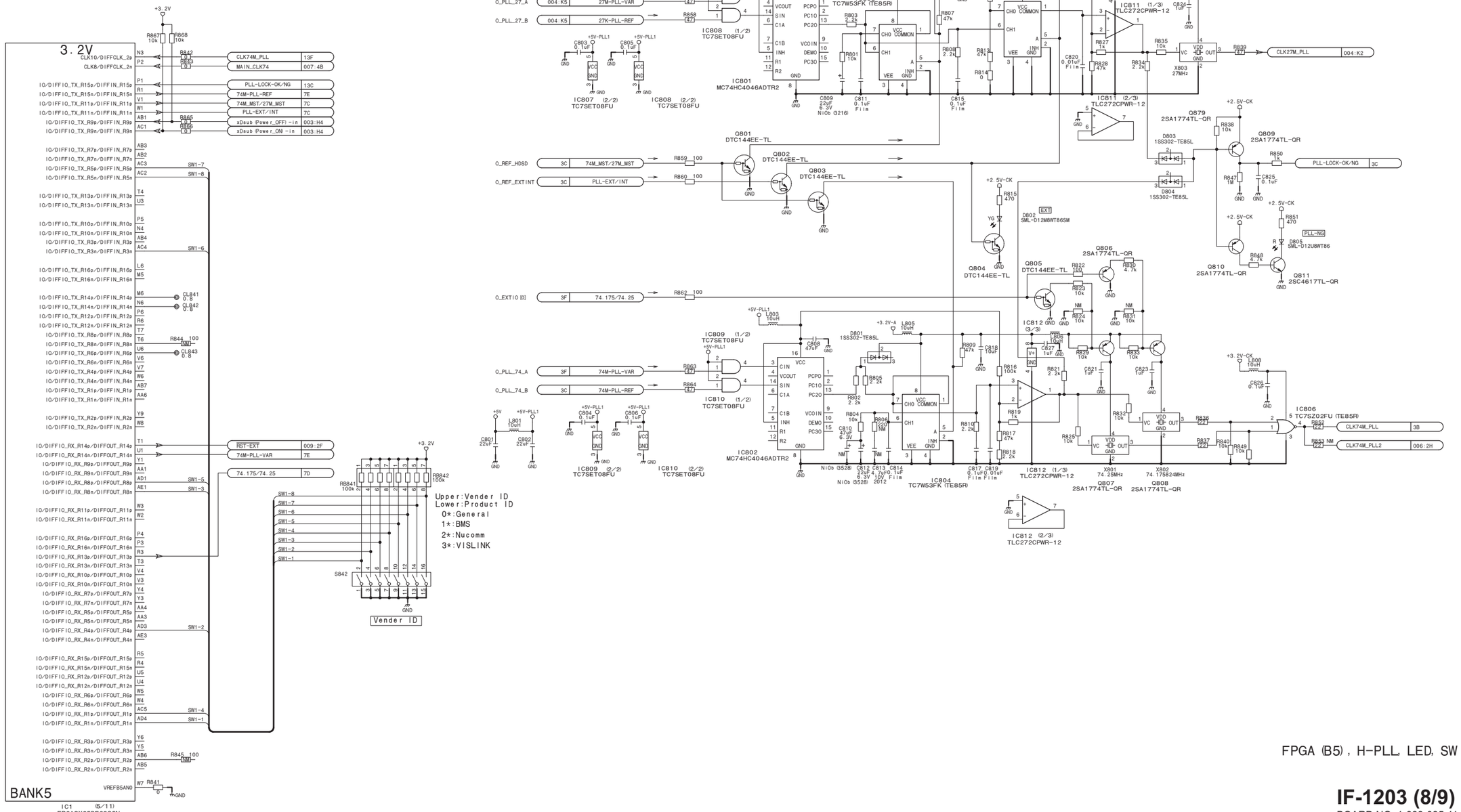


FPGA (B7, B8)

IF-1203 (7/9)

BOARD NO. 1-888-085-11

IF-1203_7

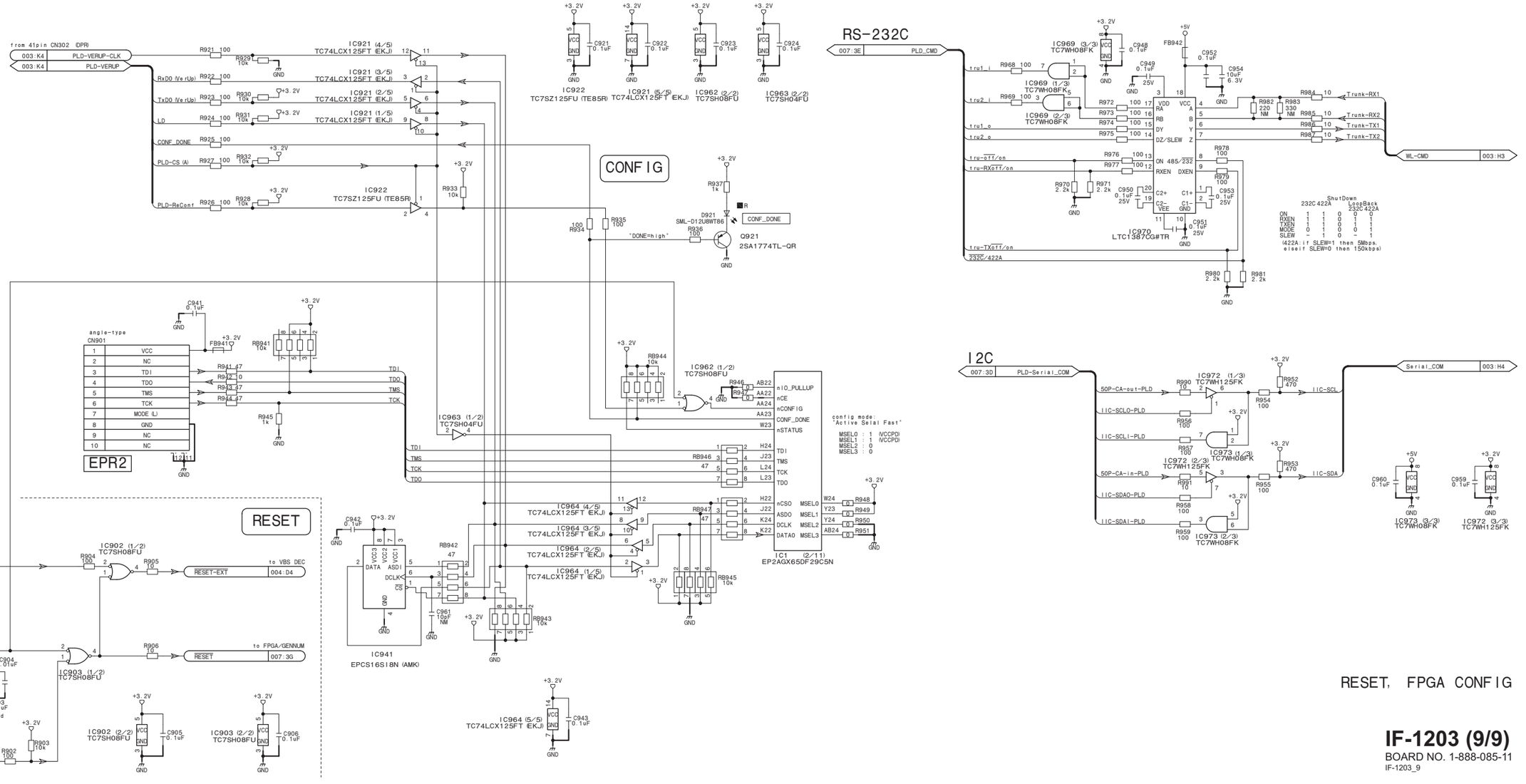


FPGA (B5), H-PLL, LED, SW

IF-1203 (8/9)

BOARD NO. 1-888-085-11

IF-1203_8

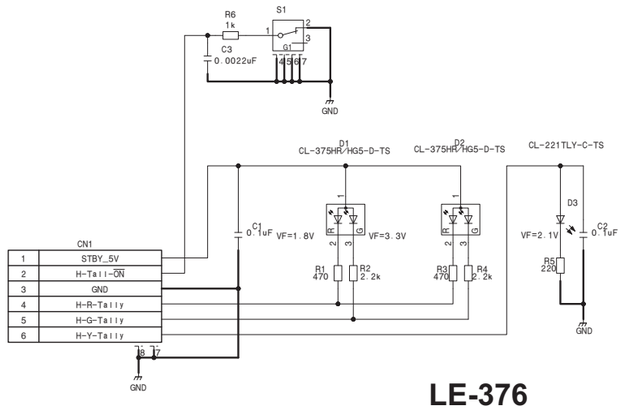


IF-1203 (9/9)

BOARD NO. 1-888-085-11

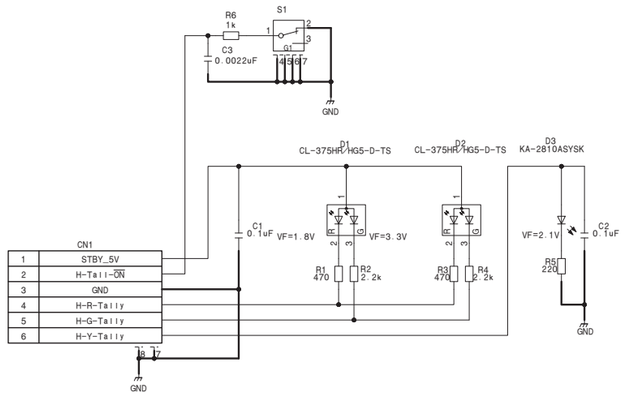
IF-1203_9

LE-376 [SUFFIX -11]



LE-376
BOARD NO. 1-885-942-11
LE-376_1

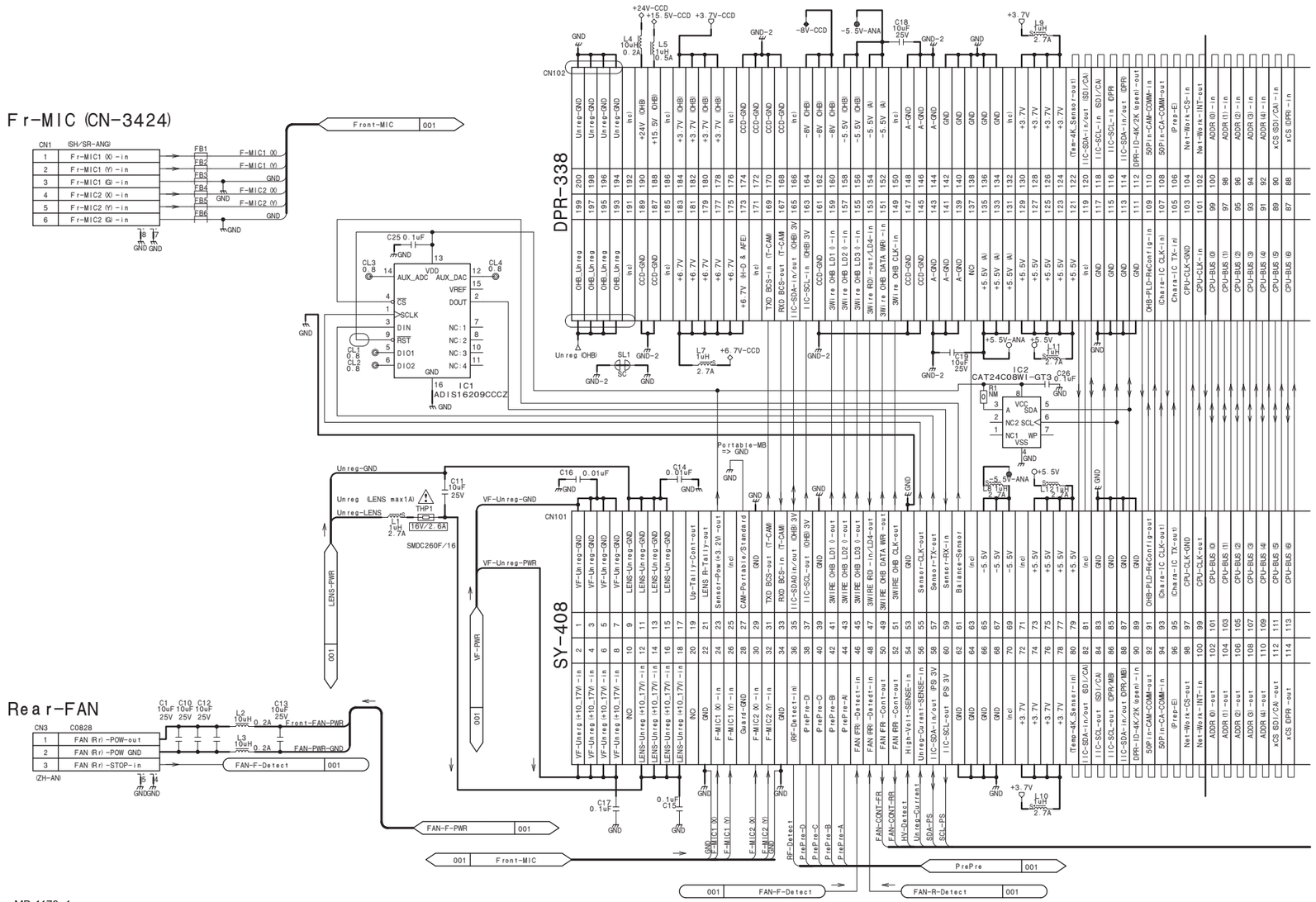
LE-376 [SUFFIX -12]



Handle-Tally-Board

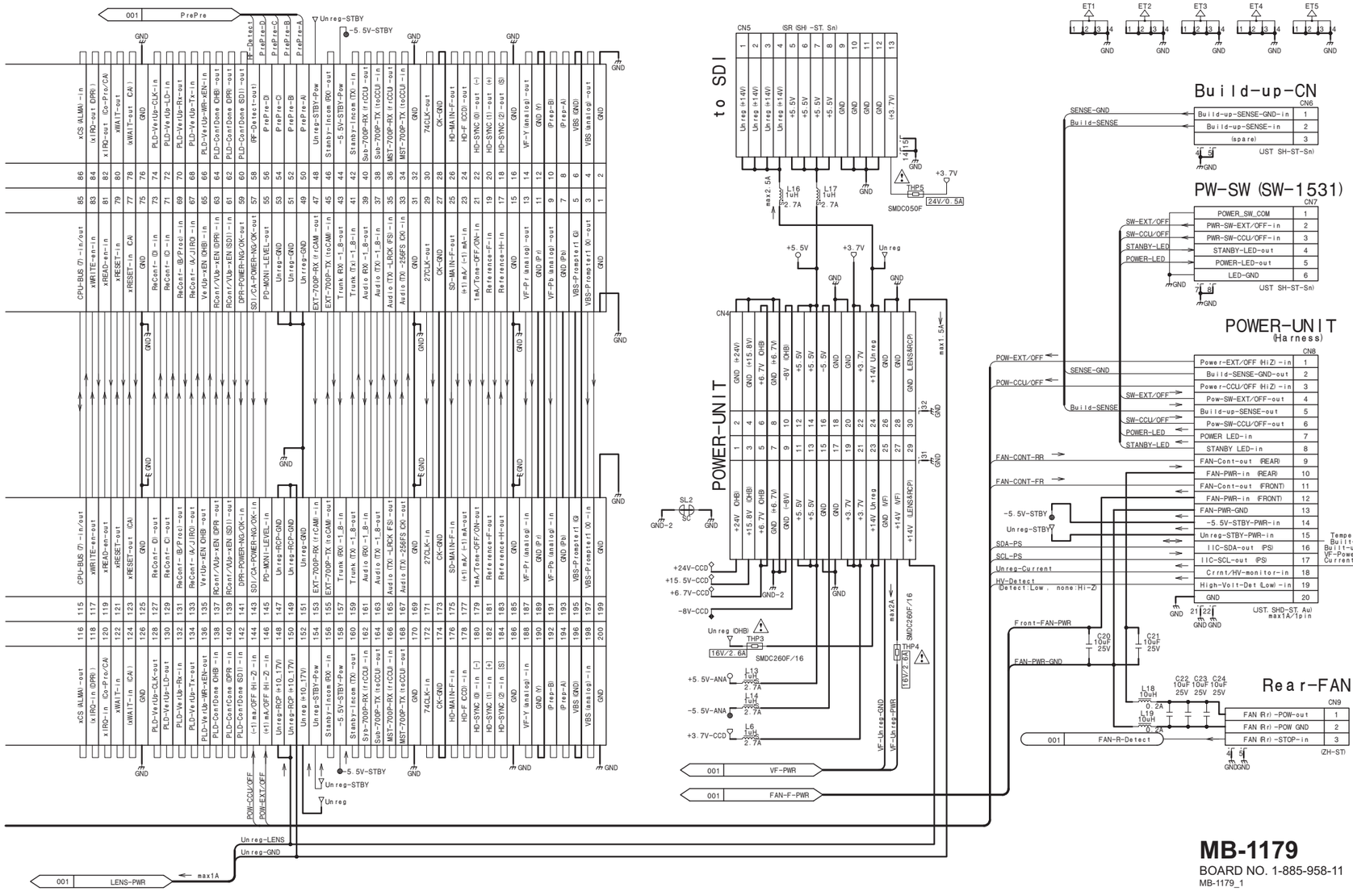
LE-376
BOARD NO. 1-885-942-12
LE-376_1

MB-1179 [SUFFIX -11]
MB-1179_L



MB-1179_1

MB-1179_R

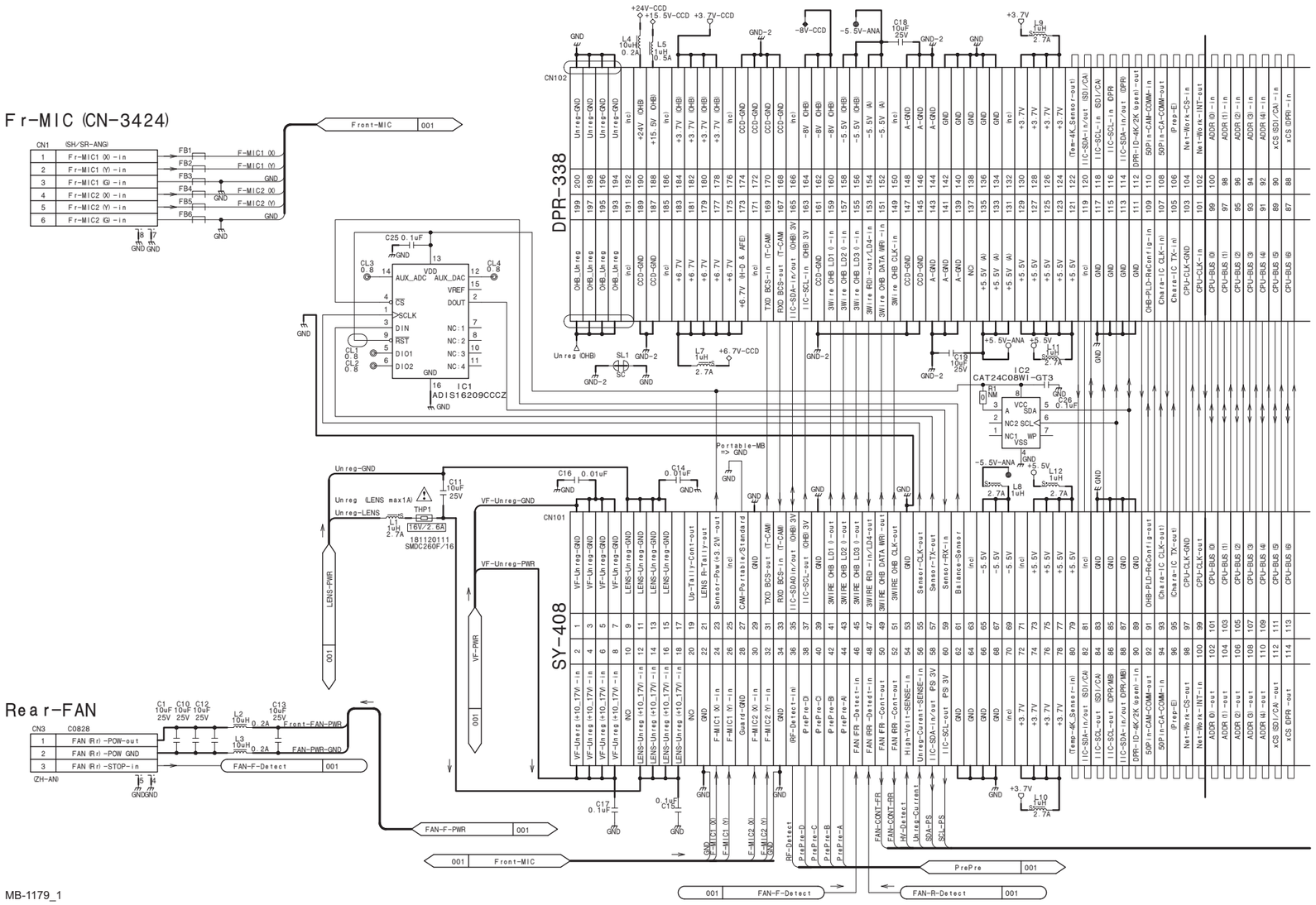


MB-1179

BOARD NO. 1-885-958-11

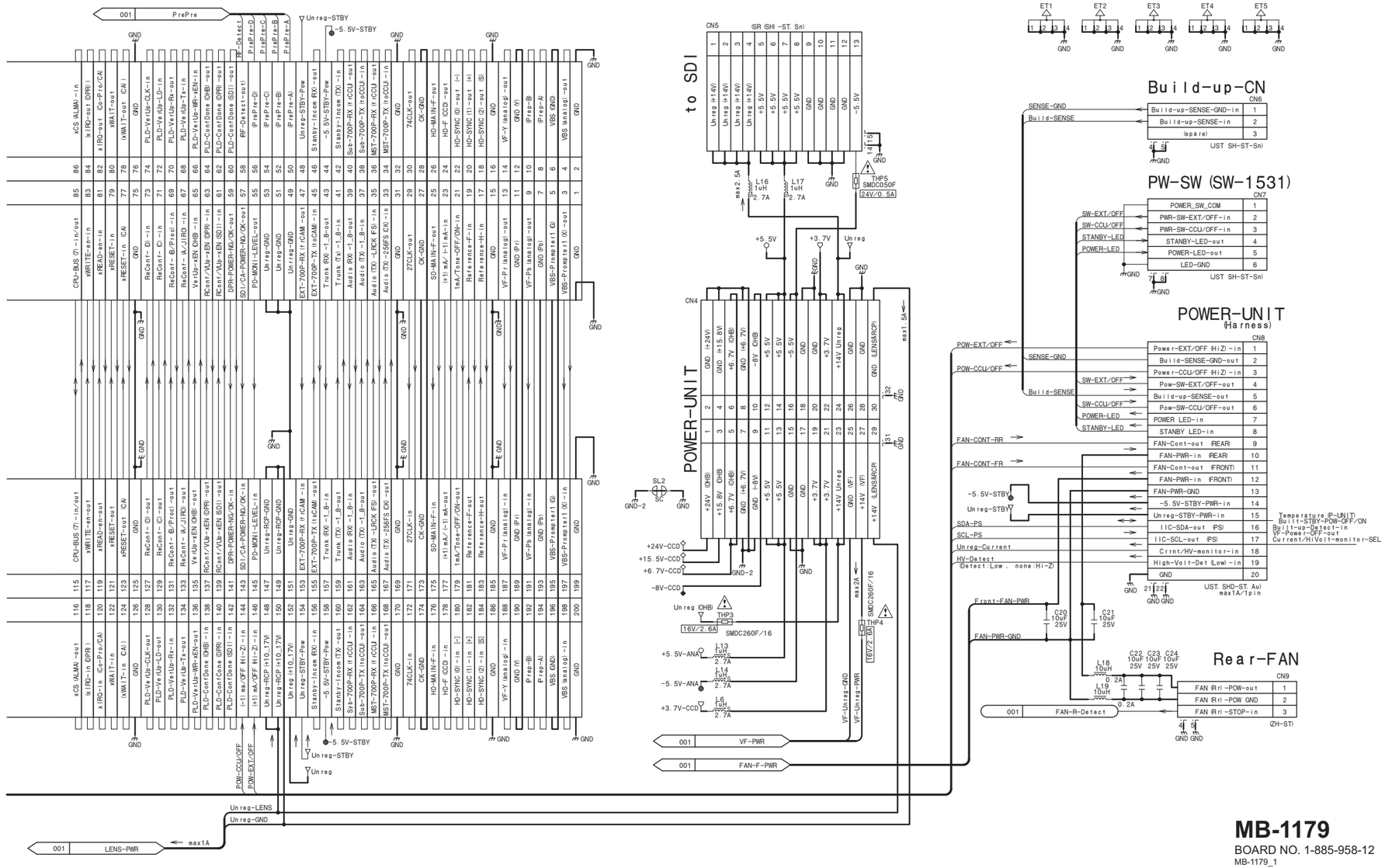
MB-1179_1

MB-1179 [SUFFIX -12]
MB-1179_L



MB-1179_1

MB-1179_R

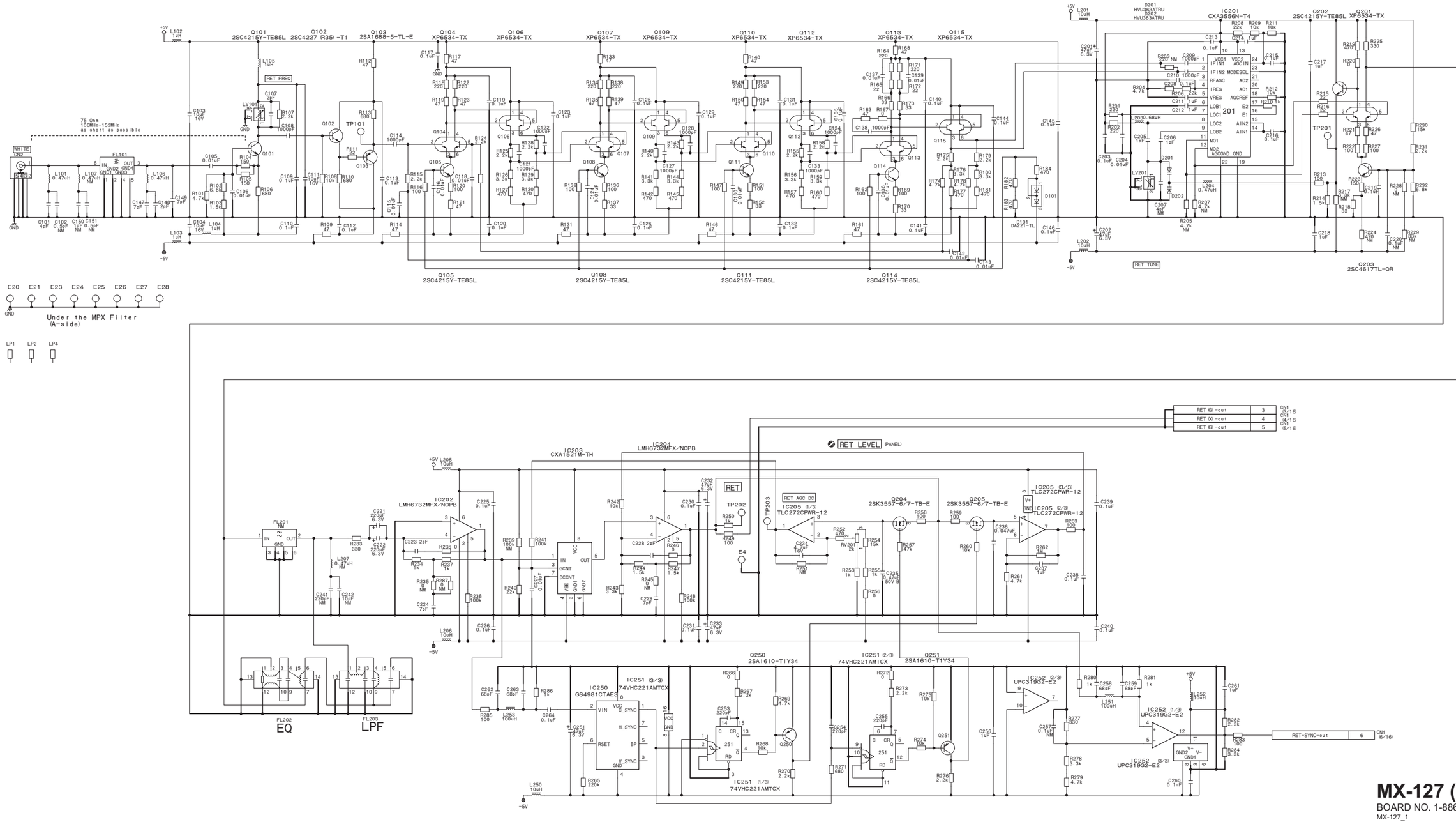


MB-1179

BOARD NO. 1-885-958-12

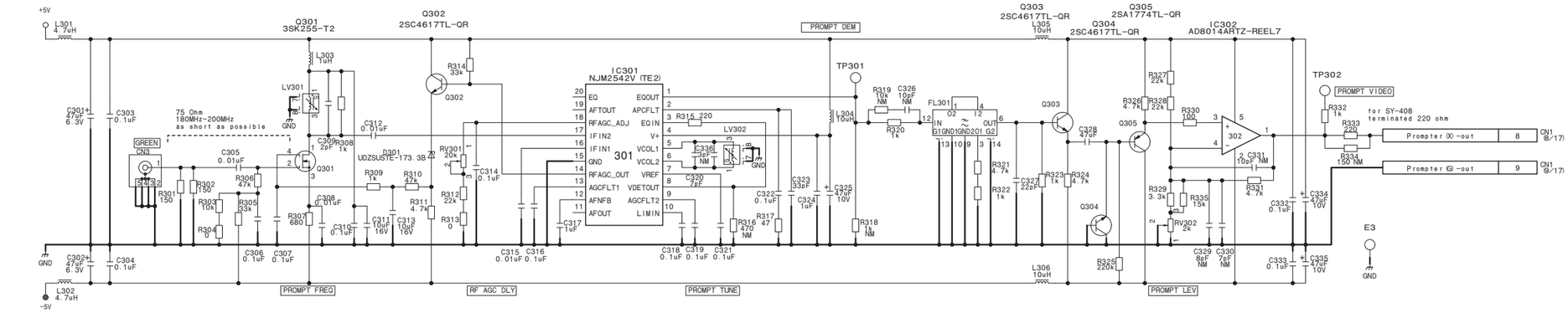
MB-1179_1

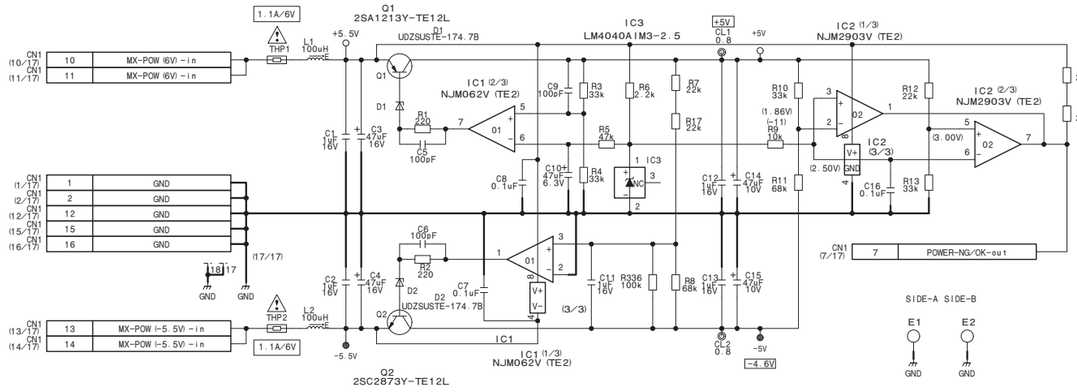
MX-127 (HDC2550/HKC-TR20)
MX-127 (1/2)



MX-127 (1/2)
BOARD NO. 1-886-719-11
MX-127_1

MX-127 (2/2)

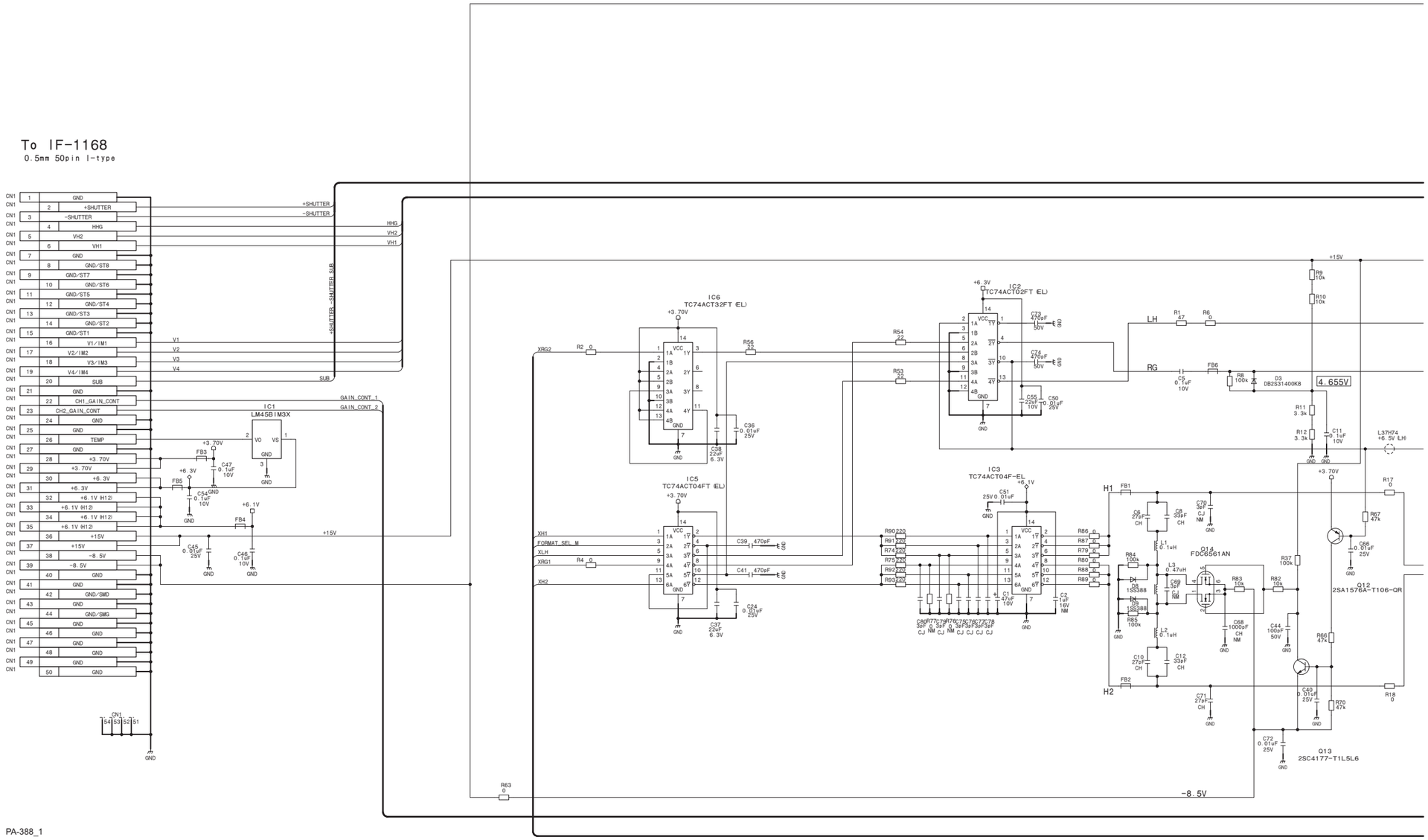




MX-127 (2/2)

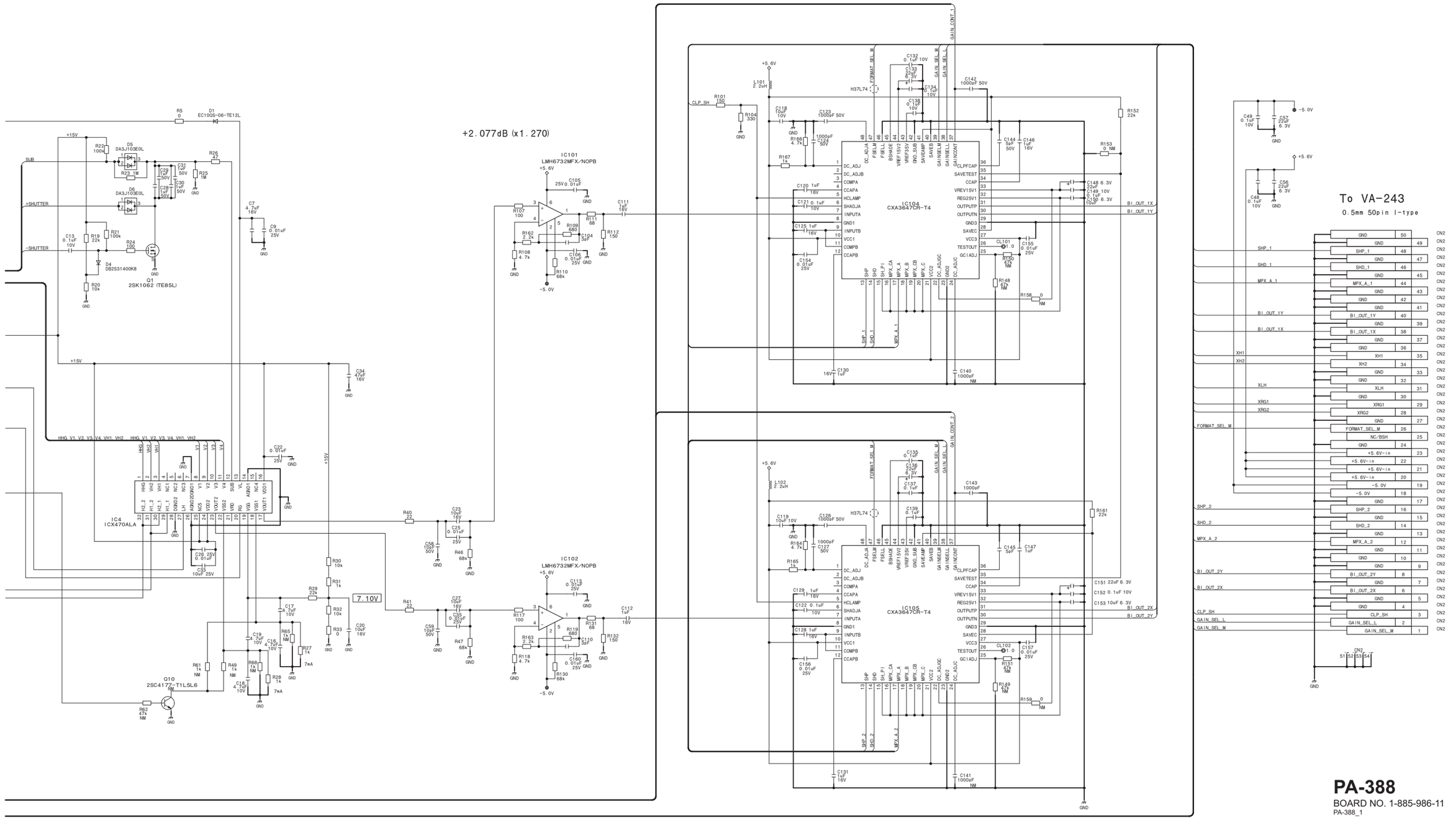
BOARD NO. 1-886-719-11

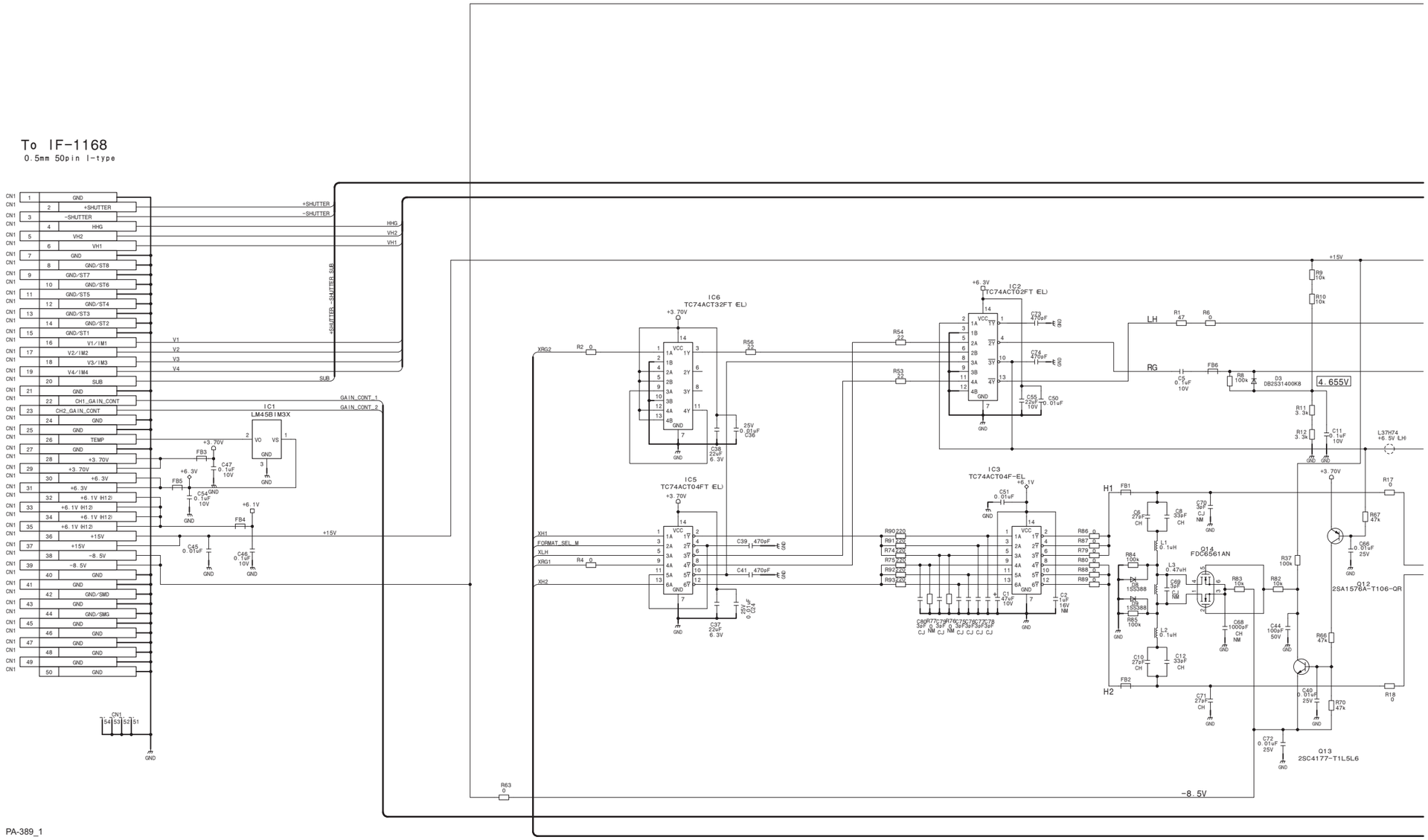
MX-127_2


To IF-1168
0.5mm 50pin I-type
CN1
GND
+SHUTTER
-SHUTTER
HHG
VH2
VH1
V1
V2
V3
V4
SUB
+SHUTTER,-SHUTTER,SUB
GAIN_CONT_1
GAIN_CONT_2
CH1_GAIN_CONT
CH2_GAIN_CONT
TEMP
+3.70V
+6.3V
+6.1V IH12
+15V
-8.5V
GND/SMD
GND/SMG
IC1
LM45BIM3X
VO
VS
FB3
FB4
FB5
C47 0.1uF 10V
C54 0.1uF 10V
C45 0.01uF 25V
C46 0.1uF 10V
IC6
TC74ACT32FT (EL)
IC5
TC74ACT04FT (EL)
IC2
TC74ACT02FT (EL)
IC3
TC74ACT04F-EL
XRG2
R2 0
R56 22
XH1
FORMAT_SEL_M
XLH
XRG1
R4 0
XH2
C39 470pF
C41 470pF
C36 0.01uF 25V
C38 22uF 6.3V
C37 22uF 6.3V
C24 0.01uF 25V
R54 22
R53 22
C73 470pF 50V
C74 470pF 50V
C55 22uF 10V
C50 0.01uF 25V
C51 25V 0.01uF
R90 220
R91 220
R74 220
R75 220
R92 220
R93 220
C1 47uF 10V
C2 1uF 16V NM
C80 32F CJ NM
R77 0 32F CJ NM
R76 0 36F CJ
C75 36F CJ
C76 36F CJ
C77 36F CJ
C78 36F CJ
R63 0
LH
RG
H1
H2
R1 47
R6 0
C5 0.1uF 10V
FB6
R8 100k
D3 DB2S31400KB
4.655V
+15V
R9 10k
R10 10k
R11 3.3k
R12 3.3k
C11 0.1uF 10V
L37H74 +6.5V (LH)
R17 0
R67 47k
C66 0.01uF 25V
R37 100k
R82 10k
R66 47k
R70 47k
R18 0
C40 0.01uF 25V
C72 0.01uF 25V
Q13 2SC4177-T1L5L6
Q12 2SA1576A-T106-QR
FB1
FB2
C6 27pF CH
C8 33pF CH
C79 36F CJ NM
L1 0.1uH
L2 0.1uH
L3 0.47uH
Q14 FDC6561AN
R84 100k
R85 100k
D4 1SS388
D5 1SS388
C69 33F NM
R83 10k
C68 1000pF CH NM
C10 27pF CH
C12 33pF CH
C71 27pF CH
-8.5V

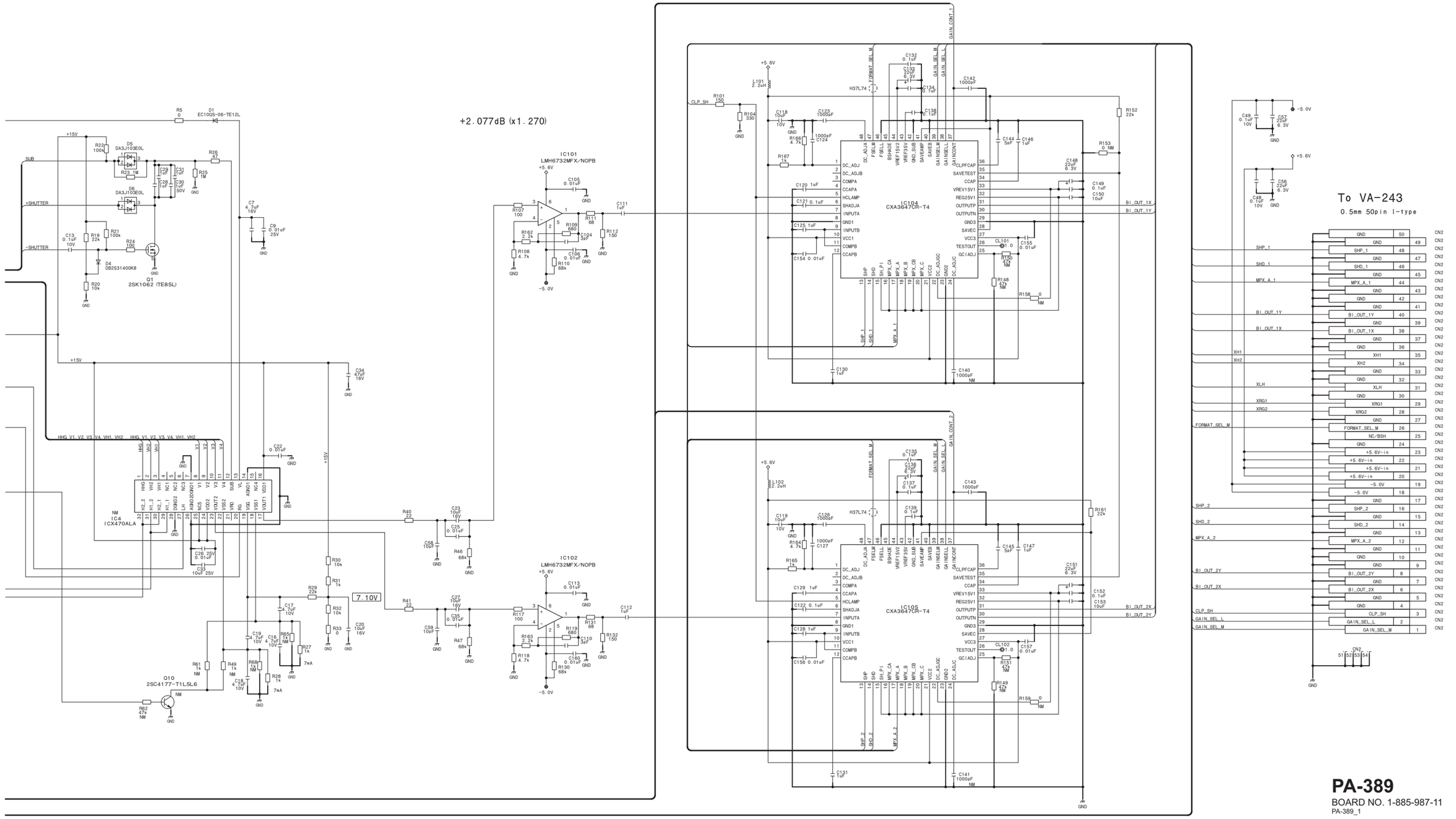
PA-388_1

PA-388_R


+2.077dB (x1.270)
IC101
LMH6732MFX/NOPB
IC104
CXA3647CR-T4
IC105
CXA3647CR-T4
IC4
ICX470ALA
Q1
2SK1062 (TE85L)
Q10
2SC4177-T1L5L6
7.10V
To VA-243
0.5mm 50pin I-type
CN2
PA-388
BOARD NO. 1-885-986-11
PA-388_1


To IF-1168
0.5mm 50pin I-type
CN1
GND
+SHUTTER
-SHUTTER
HHG
VH2
VH1
GND/ST8
GND/ST7
GND/ST6
GND/ST5
GND/ST4
GND/ST3
GND/ST2
GND/ST1
V1/IM1
V2/IM2
V3/IM3
V4/IM4
SUB
CH1_GAIN_CONT
CH2_GAIN_CONT
TEMP
+3.70V
+6.3V
+6.1V IH12
+15V
-8.5V
GND/SMD
GND/SMG
+SHUTTER,-SHUTTER,SUB
V1
V2
V3
V4
SUB
GAIN_CONT_1
GAIN_CONT_2
+15V
GND
IC1
LM45BIM3X
VO
VS
FB3
FB5
FB4
C47 0.1uF 10V
C54 0.1uF 10V
C45 0.01uF
C46 0.1uF 10V
IC6
TC74ACT32FT (EL)
IC5
TC74ACT04FT (EL)
IC2
TC74ACT02FT (EL)
IC3
TC74ACT04F-EL
XRG2
R2 0
R56 22
XH1
FORMAT_SEL_M
XLH
XRG1
R4 0
XH2
C39 470pF
C41 470pF
C37 22uF 6.3V
C38 22uF 6.3V
25V 0.01uF C36
R54 22
R53 22
C73 470pF
C74 470pF
C55 22uF
C50 0.01uF 10V
C51 0.01uF
R90 220
R91 220
R74 220
R75 220
R92 220
R93 220
C80 32P CJ NM
R77 0
C79 36P CJ NM
R76 0
C75 36P CJ
C76 36P CJ
C77 36P CJ
C78 36P CJ
C1 47uF 10V
C2 1uF 16V NM
R86 0
R87 0
R79 0
R80 0
R88 0
R89 0
LH
RG
R1 47
R6 0
C5 0.1uF 10V
FB6
R8 100k
D3 DB2S31400KB
4.655V
R9 10k
R10 10k
R11 3.3k
R12 3.3k
C11 0.1uF 10V
L37H74 +6.5V (LH)
H1
H2
FB1
FB2
C6 27pF CH
C8 33pF CH
C79 36P CJ NM
L1 0.1uH
R84 100k
D4 1SS388
D5 1SS388
R85 100k
L3 0.47uH
C69 33P NM
Q14 FDC6561AN
R83 10k
L2 0.1uH
C68 1000pF CH NM
C10 27pF CH
C12 33pF CH
C71 27pF CH
C72 0.01uF 25V
R37 100k
R82 10k
C44 100uF 50V
R66 47k
Q12 2SA1576A-T106-QR
Q13 2SC4177-T1L5L6
C40 0.01uF 25V
R70 47k
R17 0
R67 47k
C66 0.01uF 25V
R18 0
-8.5V
R63 0

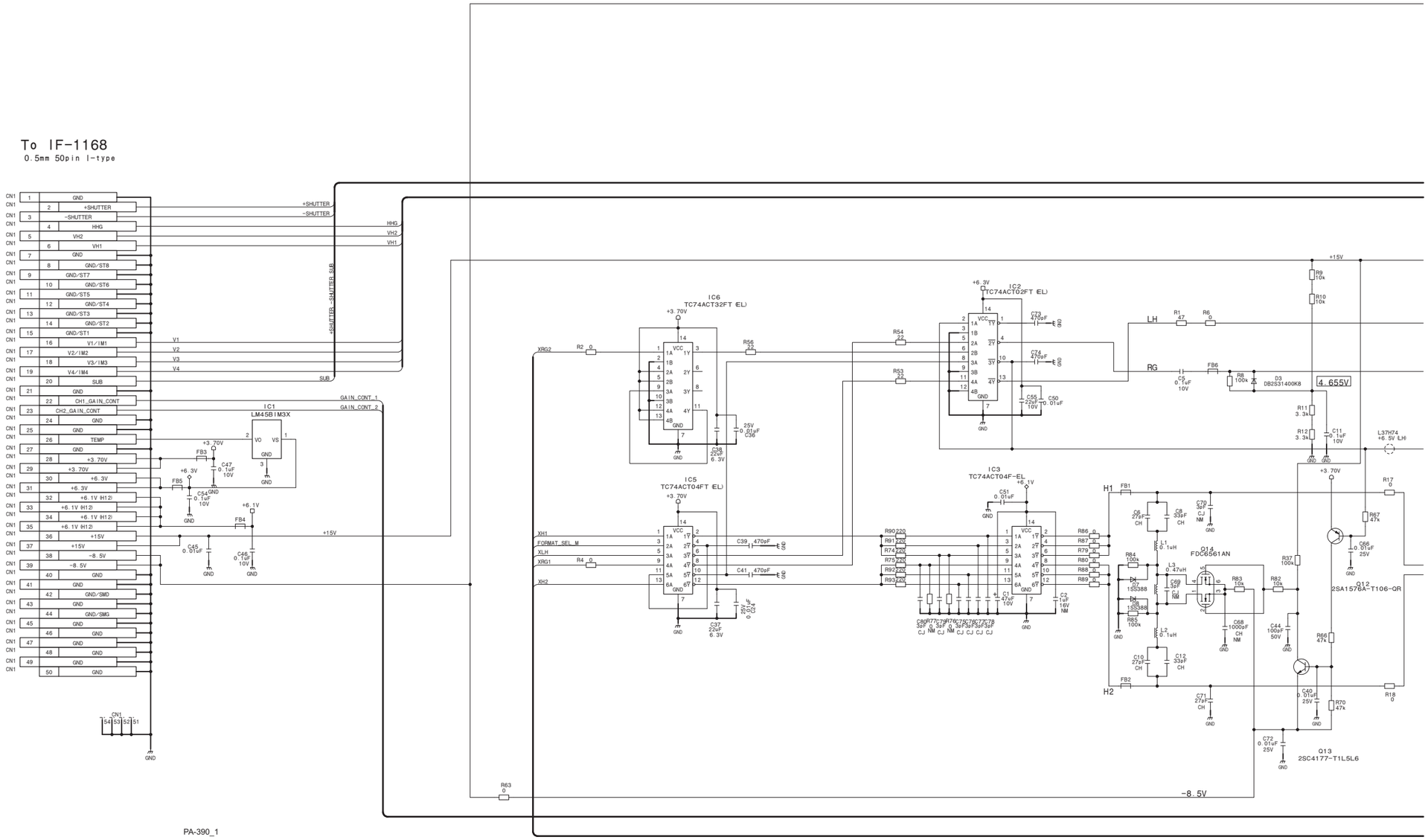
PA-389_1



PA-389

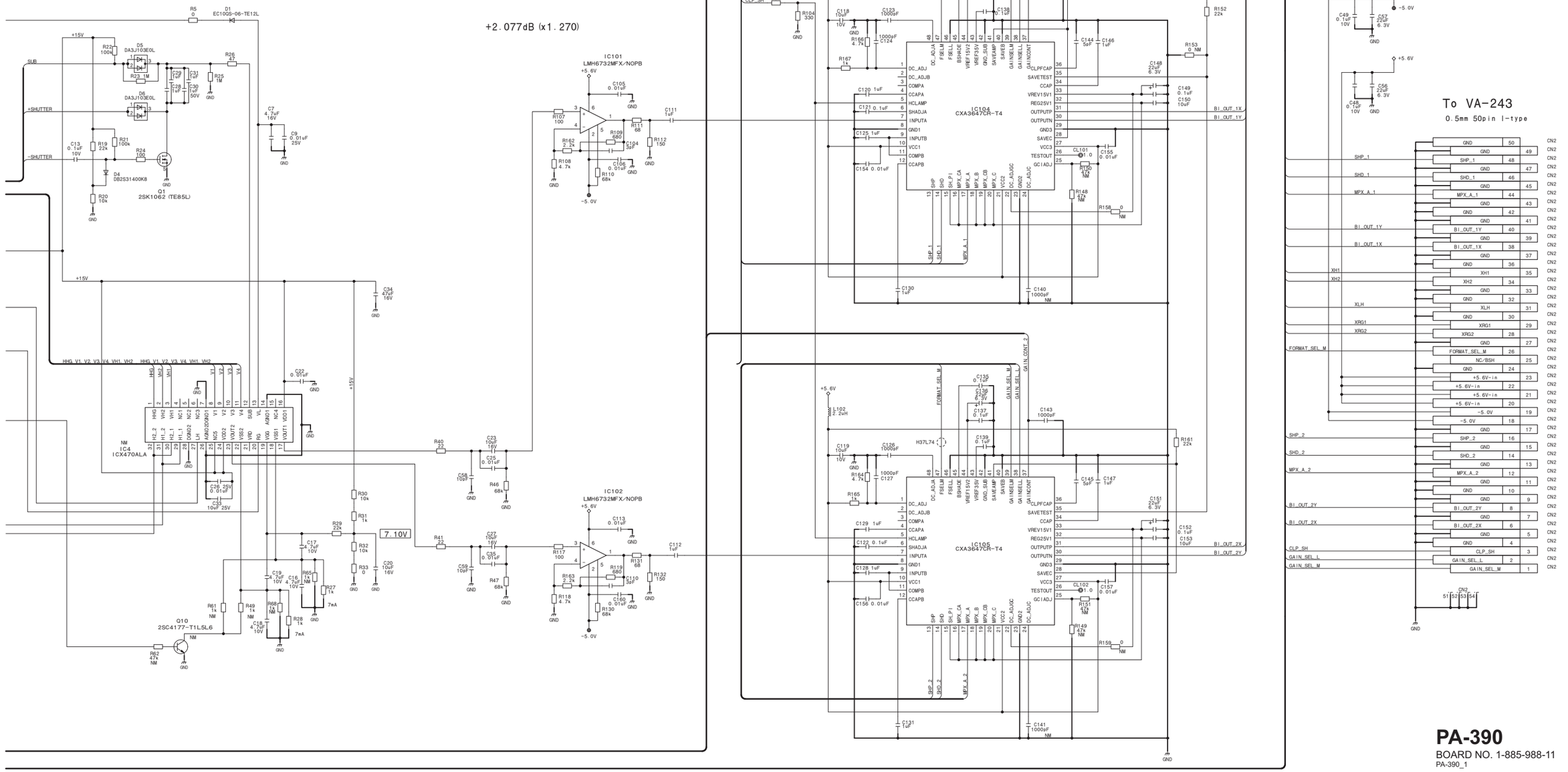
BOARD NO. 1-885-987-11

PA-389_1

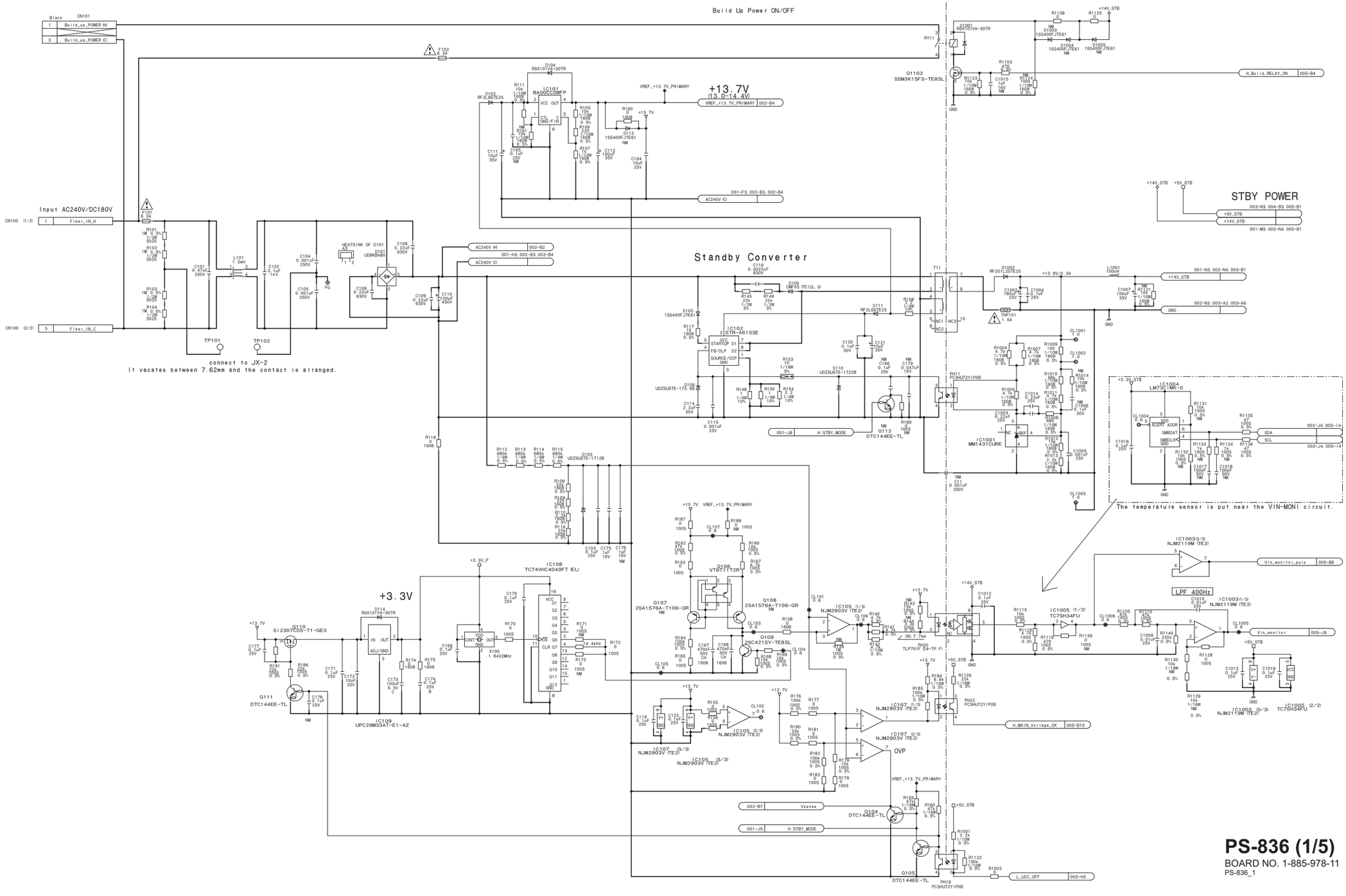

To IF-1168
0.5mm 50pin I-type
CN1
GND
+SHUTTER
-SHUTTER
HHG
VH2
VH1
GND/ST8
GND/ST7
GND/ST6
GND/ST5
GND/ST4
GND/ST3
GND/ST2
GND/ST1
V1/IM1
V2/IM2
V3/IM3
V4/IM4
SUB
CH1_GAIN_CONT
CH2_GAIN_CONT
TEMP
+3.70V
+6.3V
+6.1V IH12
+15V
-8.5V
GND/SMD
GND/SMG
+SHUTTER,-SHUTTER,SUB
V1
V2
V3
V4
SUB
GAIN_CONT_1
GAIN_CONT_2
+15V
IC1
LM45BIM3X
VO
VS
GND
FB3
FB5
FB4
C47 0.1uF 10V
C54 0.1uF 10V
C45 0.01uF
C46 0.1uF 10V
IC6
TC74ACT32FT (EL)
IC5
TC74ACT04FT (EL)
IC2
TC74ACT02FT (EL)
IC3
TC74ACT04F-EL
XRG2
R2 0
R56 22
XH1
FORMAT_SEL_M
XLH
XRG1
R4 0
XH2
C39 470pF
C41 470pF
C37 22uF 6.3V
C38 22uF 6.3V
25V 0.01uF C36
25V 0.01uF C24
R54 22
R53 22
C73 470pF
C74 470pF
C55 22uF
C50 0.01uF 10V
C51 0.01uF
R90 220
R91 220
R74 220
R75 220
R92 220
R93 220
R86 0
R87 0
R79 0
R80 0
R88 0
R89 0
C80 32P CJ NM
R77 0
C79 36P CJ NM
R76 0
C75 36P CJ
C76 36P CJ
C77 36P CJ
C78 36P CJ
C1 47uF 10V
C2 1uF 16V NM
LH
RG
R1 47
R6 0
C5 0.1uF 10V
FB6
R8 100k
D3 DB2S31400KB
4.655V
+15V
R9 10k
R10 10k
R11 3.3k
R12 3.3k
C11 0.1uF 10V
L37H74 +6.5V (LH)
H1
H2
FB1
FB2
C6 27pF CH
C8 33pF CH
C79 36P CJ NM
L1 0.1uH
L2 0.1uH
L3 0.47uH
Q14 FDC6561AN
D4 1SS388
D5 1SS388
R84 100k
R85 100k
C69 33P NM
R83 10k
C68 1000pF CH NM
C10 27pF CH
C12 33pF CH
C71 27pF CH
R82 10k
R37 100k
C44 100uF 50V
R66 47k
Q12 2SA1576A-T106-QR
R17 0
R67 47k
C66 0.01uF 25V
R18 0
C40 0.01uF 25V
R70 47k
C72 0.01uF 25V
Q13 2SC4177-T1L5L6
-8.5V
R63 0
CN1 54 53 52 51

PA-390_1

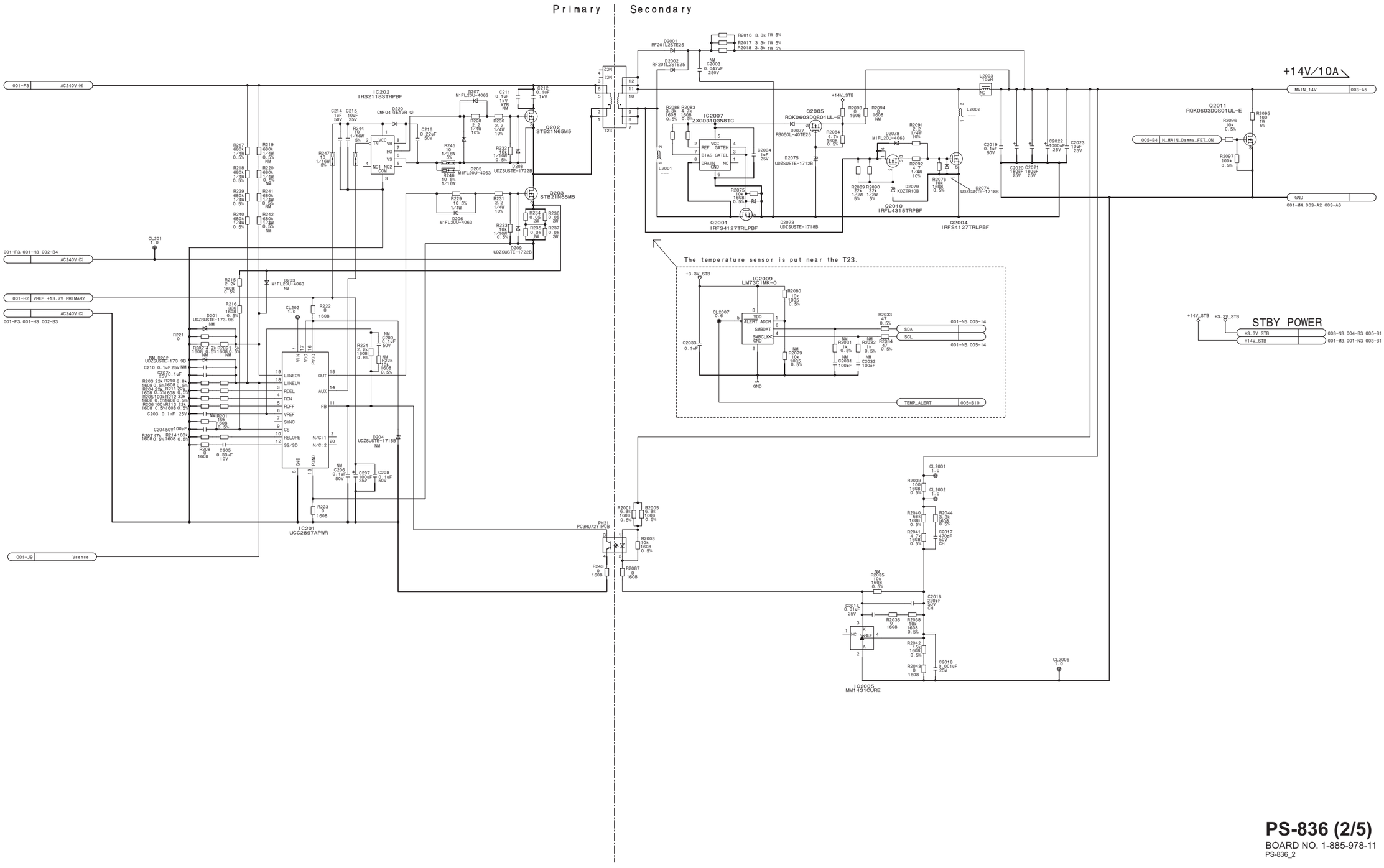
PA-390_R


+2.077dB (x1.270)
IC101
LMH6732MFX/NOPB
IC102
LMH6732MFX/NOPB
IC104
CXA3647CR-T4
IC105
CXA3647CR-T4
IC4
ICX470ALA
Q1
2SK1062 (TE85L)
Q10
2SC4177-T1L5L6
7.10V
To VA-243
0.5mm 50pin I-type
PA-390
BOARD NO. 1-885-988-11
PA-390_1

PS-836
PS-836 (1/5)



PS-836 (1/5)
BOARD NO. 1-885-978-11
PS-836_1

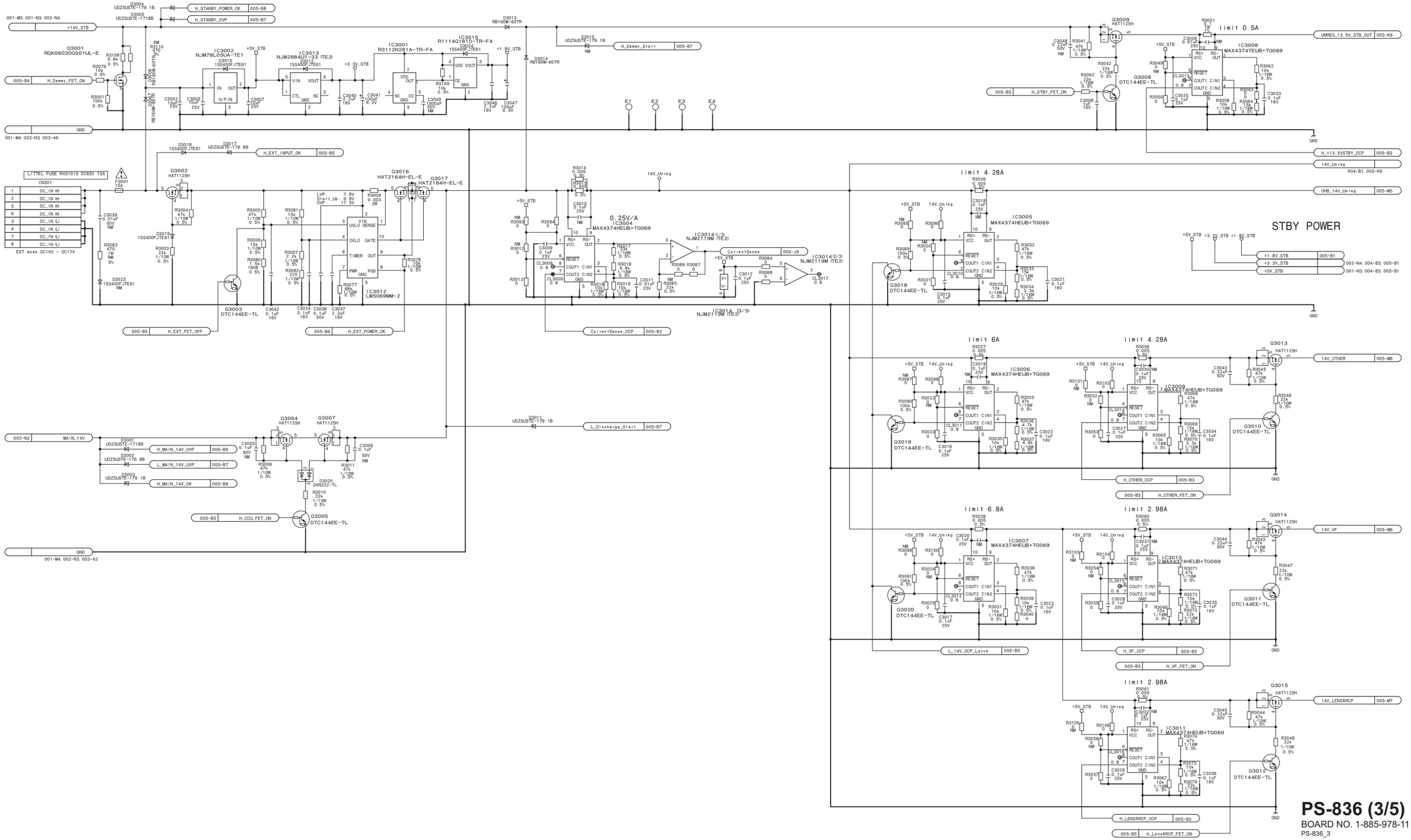


PS-836 (2/5)

BOARD NO. 1-885-978-11

PS-836_2

PS-836 (3/5)

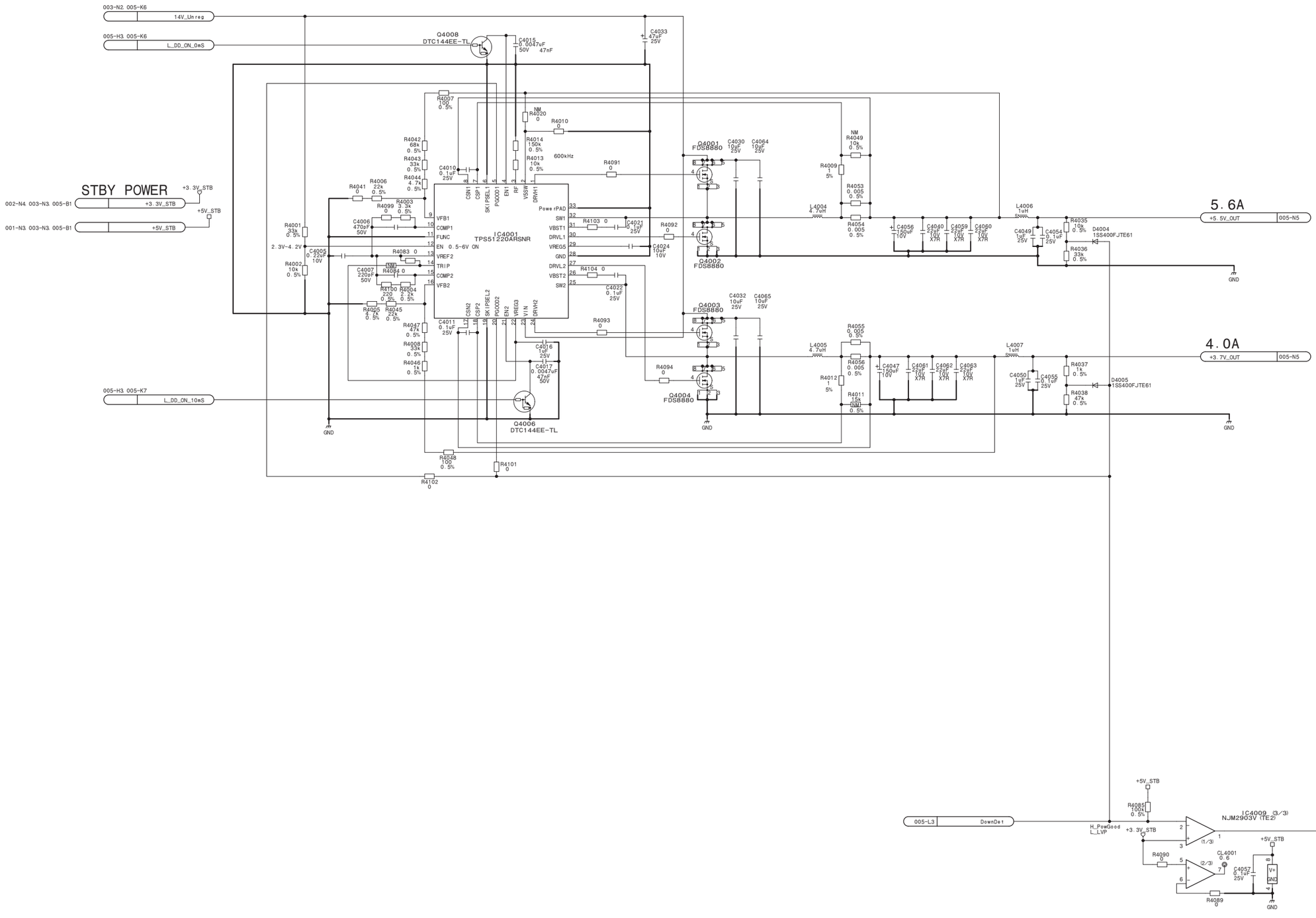


PS-836 (3/5)

BOARD NO. 1-885-978-11

PS-836_3

PS-836 (4/5)

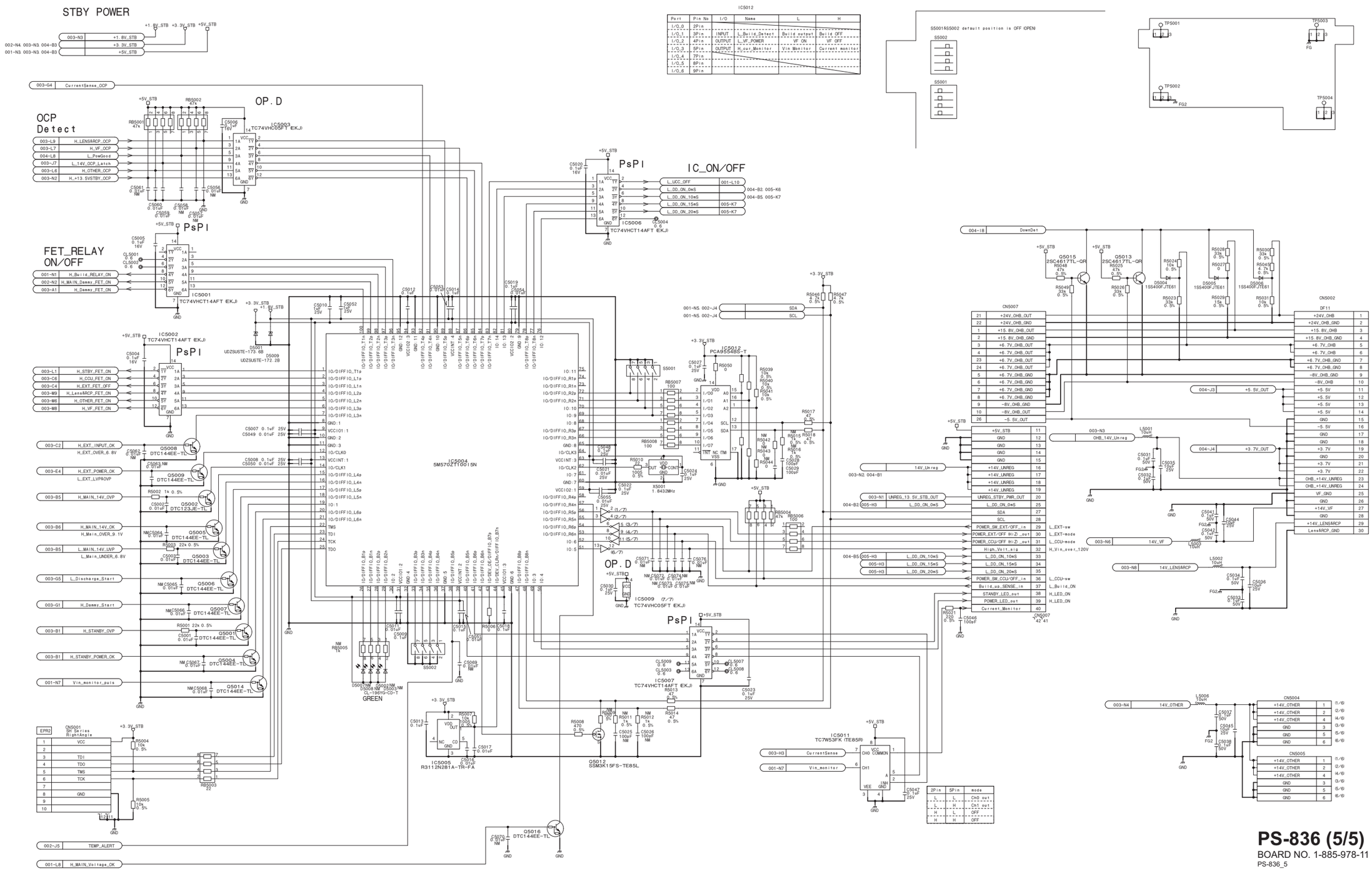


PS-836 (4/5)

BOARD NO. 1-885-978-11

PS-836_4

PS-836 (5/5)

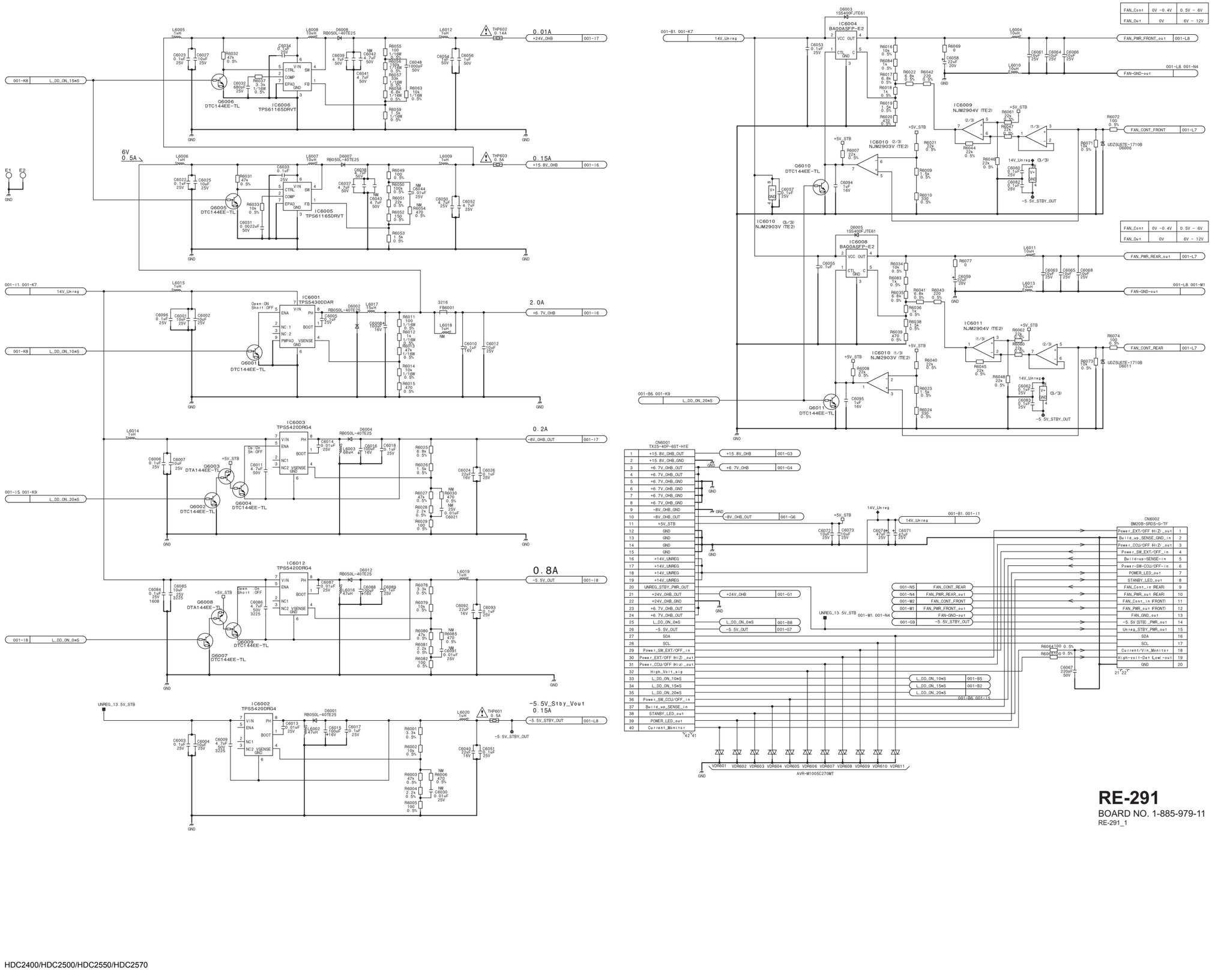


PS-836 (5/5)

BOARD NO. 1-885-978-11

PS-836_5

RE-291

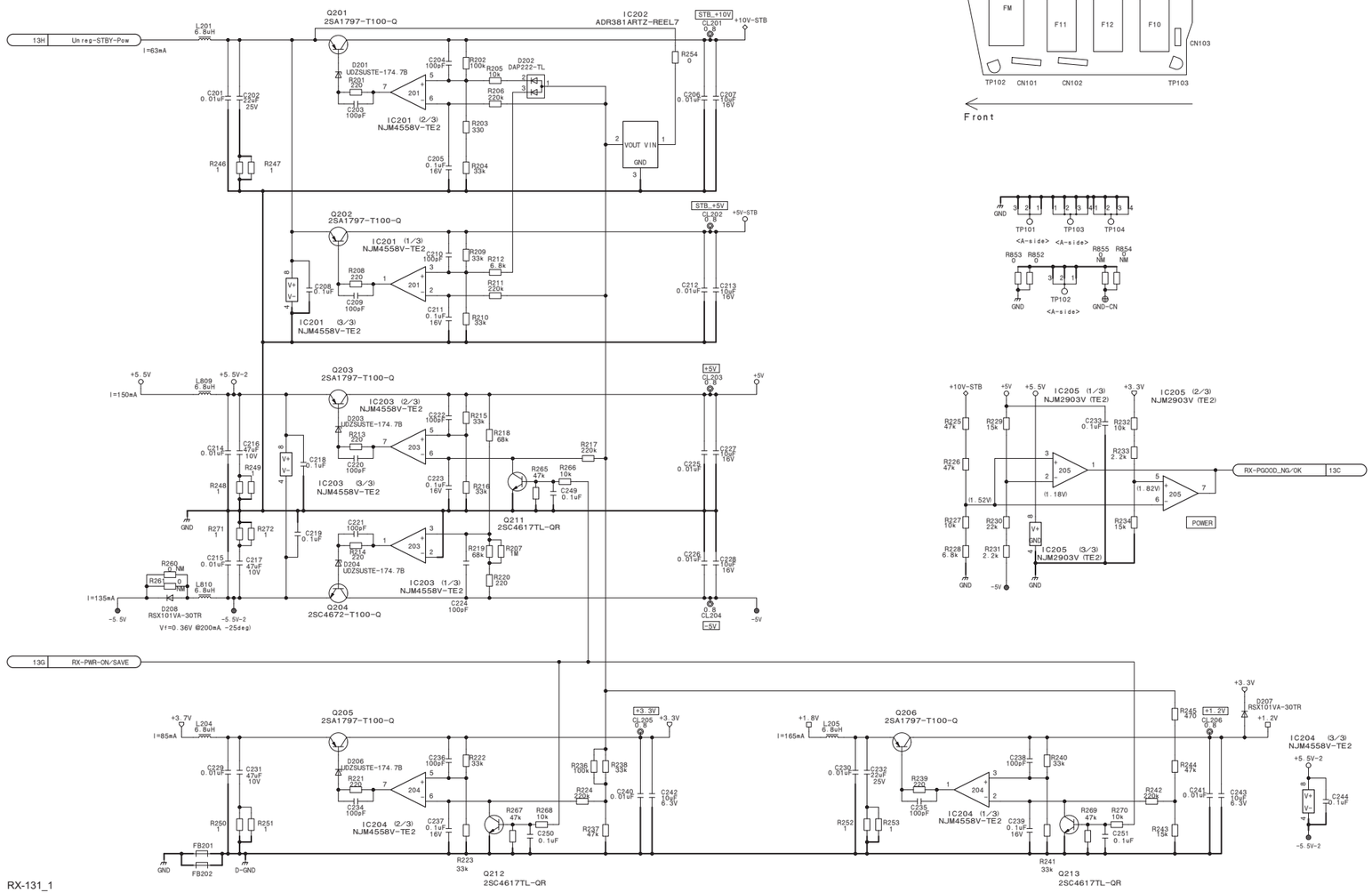


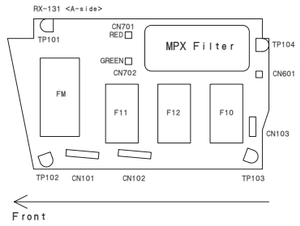
RE-291

BOARD NO. 1-885-979-11

RE-291_1

RX-131 (HDC2570/HKC-TR27)
RX-131 (1/3)_L





RX-131_1

CN from/to CD-73

for MAIN

CN101

33	GND		
32	STEP_C_HIGH_out	STEP_C_Hi	
31	STEP_C_LOW_out	STEP_C_Lo	
30	STEP_C_U_LOW_out	STEP_C_U_Lo	
29	STEP_B_HIGH_out	STEP_B_Hi	
28	STEP_B_LOW_out	STEP_B_Lo	
27	STEP_B_U_LOW_out	STEP_B_U_Lo	
26	STEP_A_HIGH_out	STEP_A_Hi	
25	STEP_A_LOW_out	STEP_A_Lo	
24	STEP_A_U_LOW_out	STEP_A_U_Lo	
23	GND		
22	TRIAX-H_out	TRIAX-H	002:15H
21	RF_DETECT_out	RF_DETECT	002:15H
20	GND		
19	ST_INCOM_FR_CCU_out		
18	ST_INCOM_TO_CCU_in		
17	GND		
16	RF_RET_ATT1_CONT_in		
15	RF_RET_ATT2_CONT_in		
14	GND		
13	TX-GND		
12	TX_LOW_Y_out	OF_F1/F2/F3 (Y)	20E
11	TX_LOW_X_out	OF_F1/F2/F3 (X)	20E
10	TX-GND		
9	RX-PGOOD_NG/OK	RX-PGOOD_NG/OK	9E
8			
7			
6			
5			
4			
3			
2			
1			

for RET

CN102

33	GND		
32	INTRAPT_out	INTRAPT	003:23G
31	C_TSDATA0_out	TS_F10_DT0	
30	C_TSCLK_out	TS_F10_CLK	
29	C_TSVALID_out	TS_F10_VALID	
28	C_TSSYNC_out	TS_F10_SYNC	
27	C_TSERR_out	TS_F10_ERR	
26	GND	TS-C:130.3MHz	
25	B_TSDATA0_out	TS_F12_DT0	
24	B_TSCLK_out	TS_F12_CLK	
23	B_TSVALID_out	TS_F12_VALID	
22	B_TSSYNC_out	TS_F12_SYNC	
21	B_TSERR_out	TS_F12_ERR	
20	GND	TS-B:153.3MHz	
19	A_TSDATA0_out	TS_F11_DT0	
18	A_TSCLK_out	TS_F11_CLK	
17	A_TSVALID_out	TS_F11_VALID	
16	A_TSSYNC_out	TS_F11_SYNC	
15	A_TSERR_out	TS_F11_ERR	
14	GND	TS-A:141.8MHz	
13	SCL_B_in	IIC_F11F12_SCL	
12	SDA_B_in	IIC_F11F12_SDA	
11	SCL_A_in	IIC_F10_SCL	
10	SDA_A_in	IIC_F10_SDA	
9	GND		
8	TX_AGC_ANALOG_out		
7	AGC_ANALOG_SEL_1_in	AGC_ANA_SEL_1	
6	AGC_ANALOG_SEL_0_in	AGC_ANA_SEL_0	
5	STEP_HOLD_in	STEP-HOLD	
4	TX-PWR-ON/SAVE_in	RX-PWR-ON/SAVE	2F
3	1mA/TONE_ON/OFF_in	1mA/TONE_ON/OFF	002:15C
2	RESET_TX-in	RESET_TX	003:17C
1	GND		

Low = ON

CN103

Straight Type 11pin

1	Unreg (+14V)-in		
2	+5.5V-in	+5.5V	
3	+5.5V-in		
4	Unreg-STBY-Pow-in	Unreg-STBY-Pow	2B
5	-5.5V-STBY-Pow-in		
6	-5.5V-Pow-in	-5.5V	
7	+3.7V-in	+3.7V	
8	+1.8V-in	+1.8V	
9	+1.8V-in		
10	GND		
11	GND		

from TX-145 (CA) CD-73 (HDTX)

IC801 (2/3) NJM2904V (TE2)
IC801 (1/3) NJM2904V (TE2)
IC801 (3/3) NJM2904V (TE2)
IC802 (2/3) NJM2904V (TE2)
IC802 (1/3) NJM2904V (TE2)
IC802 (3/3) NJM2904V (TE2)
IC803 (2/3) NJM2904V (TE2)
IC803 (1/3) NJM2904V (TE2)
IC803 (3/3) NJM2904V (TE2)

003:9A F12-31 R801 1k F12-H
003:9A F12-29 R802 1k F12-L
003:9A F12-32 R803 1k F12-LL
003:9D F11-31 R805 1k F11-H
003:9D F11-29 R806 1k F11-L
003:9D F11-32 R807 1k F11-LL
003:9G F10-31 R809 1k F10-H
003:9G F10-29 R810 1k F10-L
003:9G F10-32 R811 1k F10-LL

R804 100 R808 100 R812 22k
C801 0.01uF C802 0.01uF C804 0.01uF C805 10uF 6.3V
R813 22k C803 0.1uF
L801 6.8uH +5V
F10-H F10-L F10-LL F11-H F11-L F11-LL F12-H F12-L F12-LL

R837 100 RB002 100 RB001 100

F12-H	1	2	STEP_C_Hi
F12-L	1	2	STEP_C_Lo
F12-LL	3	4	STEP_C_U_Lo
F11-H	5	6	STEP_B_Hi
F11-L	7	8	STEP_B_Lo
F11-LL	1	2	STEP_B_U_Lo
F10-H	3	4	STEP_A_Hi
F10-L	5	6	STEP_A_Lo
F10-LL	7	8	STEP_A_U_Lo

IC804 TC7SET08FU
R815 470k D801 DA221-TL +3.3V R817 47k R819 1k C806 0.01uF C807 22uF R816 100 Hi:Hold HOLD 003:9A.003:9D.003:9G

R857 NM R856 0 NM

IC806 (3/3) NJM2904V (TE2)
IC806 (2/3) NJM2904V (TE2)
IC806 (1/3) NJM2904V (TE2)
IC808 (2/3) NJM2904V (TE2)
IC808 (1/3) NJM2904V (TE2)
IC808 (3/3) NJM2904V (TE2)
IC807 TC74VHC4051AFT (EK)

003:8D F12-9
003:8J F10-9
003:8G F11-9
R835 10k R836 10k R823 10k
C809 0.1uF C811 0.1uF C812 0.1uF C813 0.01uF C814 10uF 6.3V C815 0.01uF
RSSI-F10 R824 10
RSSI-F11 R825 10
RSSI-F12 R826 10
R828 47k R829 47k L802 6.8uH +5V
R830 100 R833 10 DC_Sel_out
C816 0.01uF C817 0.1uF R834 10k
R831 15k R832 15k

+5V-STB L803 6.8uH C824 10uF 25V C820 0.01uF R841 10k
13C OF_F1/F2/F3 (X) C818 0.1uF R842 220
13C OF_F1/F2/F3 (Y) C819 0.1uF R843 0
R838 220 R839 220 R840 220
C821 1pF R844 6.8k R845 2.2k
IC809 (1/2) LMH6624MFX
IC809 (2/2) LMH6624MFX
+10V-STB D802 1SS400FJTE61 D803 1SS400FJTE61
C822 0.1uF R846 33 R847 33 R806 4.7uH C826 0.0047uF R849 150 R850 150 C825 1000pF
1MHz Trap
C823 0.01uF R848 0
TONE/Audio LPF (LOW _STB 002:29D
R851 0
C827 470pF NM C828 1000pF C829 0.0047uF NM C831 1000pF NM C833 680pF NM C834 1000pF C830 0.01uF NM C832 0.0047uF NM L807 12uH NM L808 12uH NM
HPF:0.9MHz
LOW BAND F1-F3
LPF (LOW 003:4A

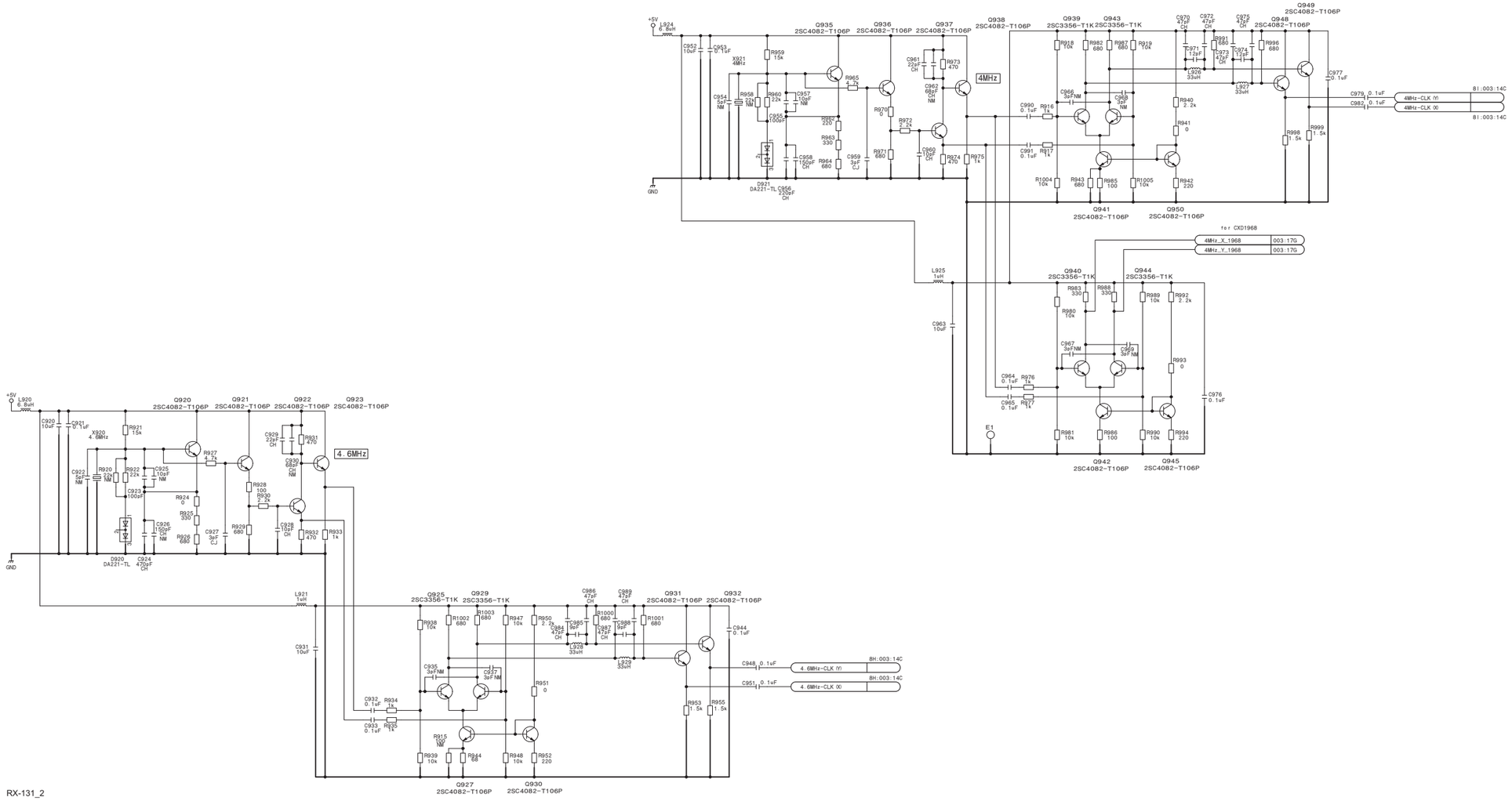
Power & CN
RSSI & STEP GAIN monitor
MAIN OFDM Transmmiter LOW BAND

RX-131 (1/3)

BOARD NO. 1-888-979-11

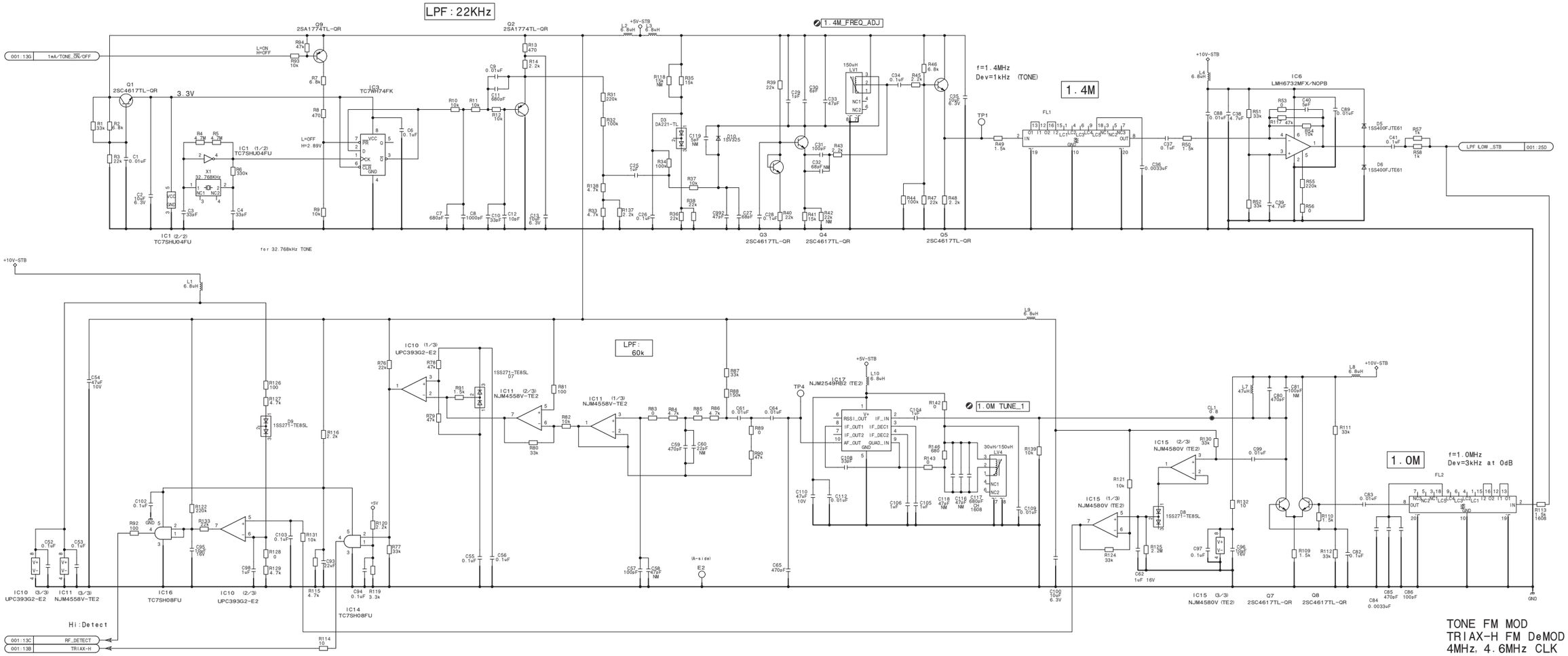
RX-131_1

RX-131 (2/3)_L



RX-131_2

RX-131 (2/3)_R

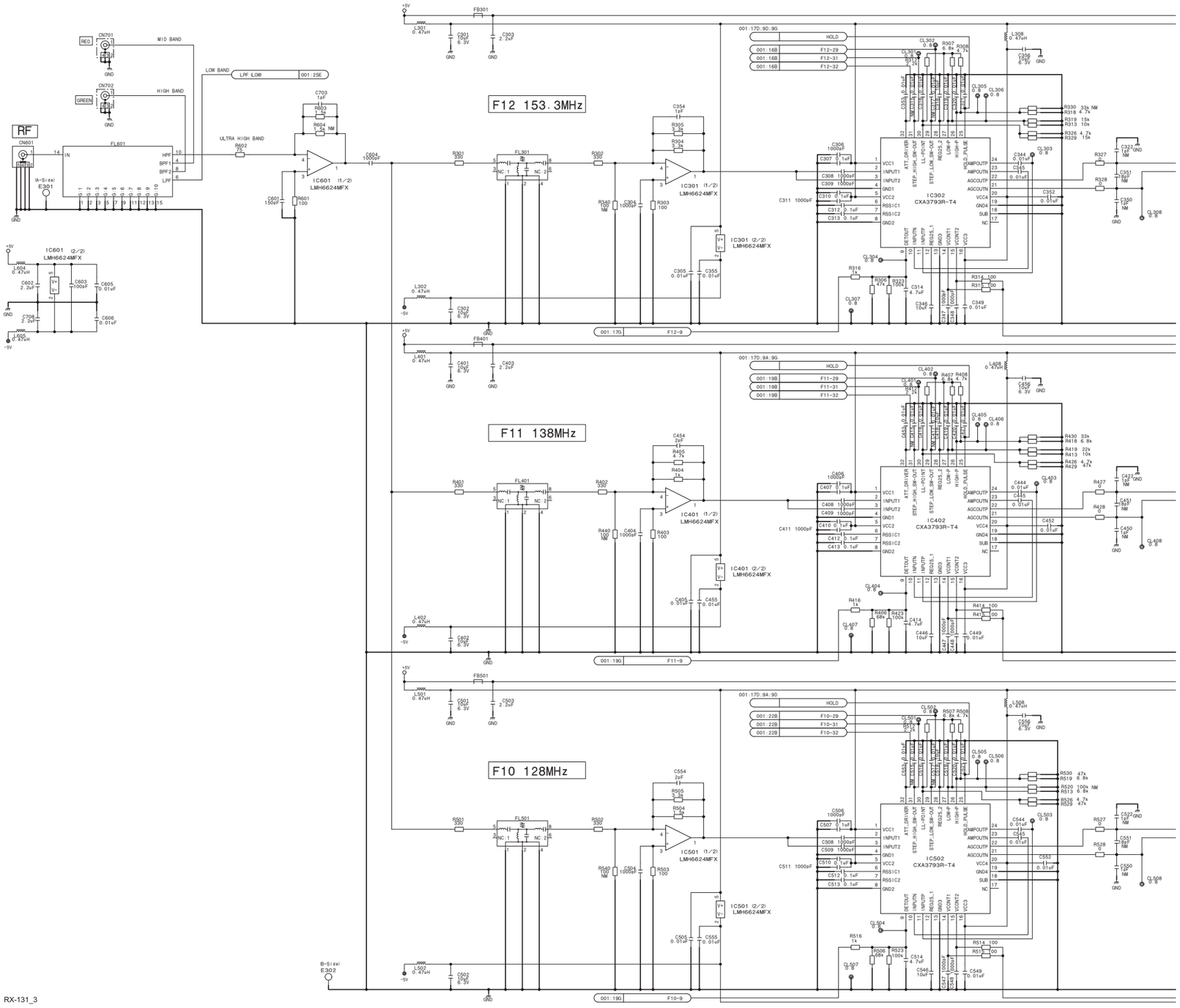


TONE FM MOD
TRIAX-H FM DeMOD
4MHz, 4.6MHz CLK

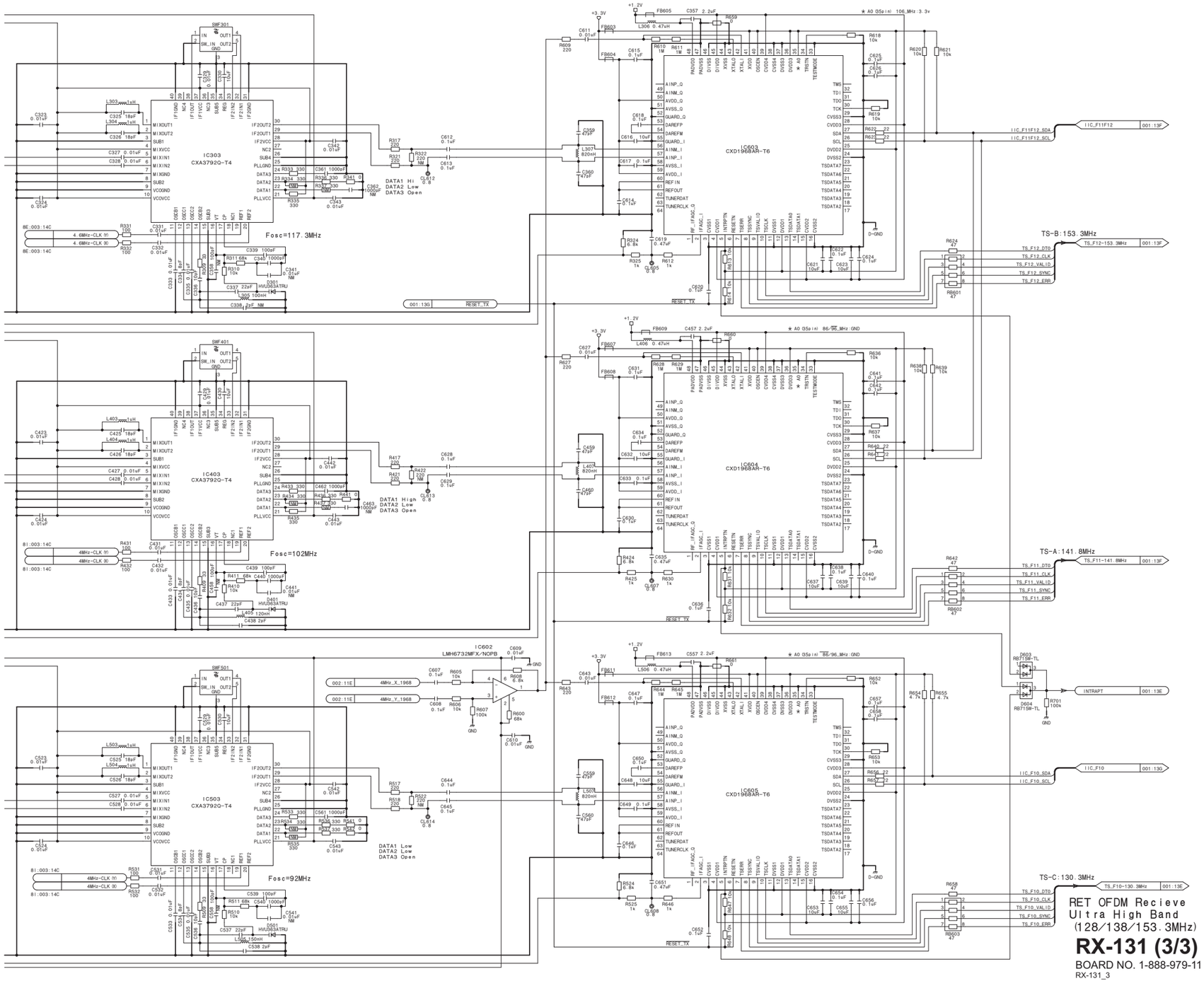
RX-131 (2/3)

BOARD NO. 1-888-979-11
RX-131_2

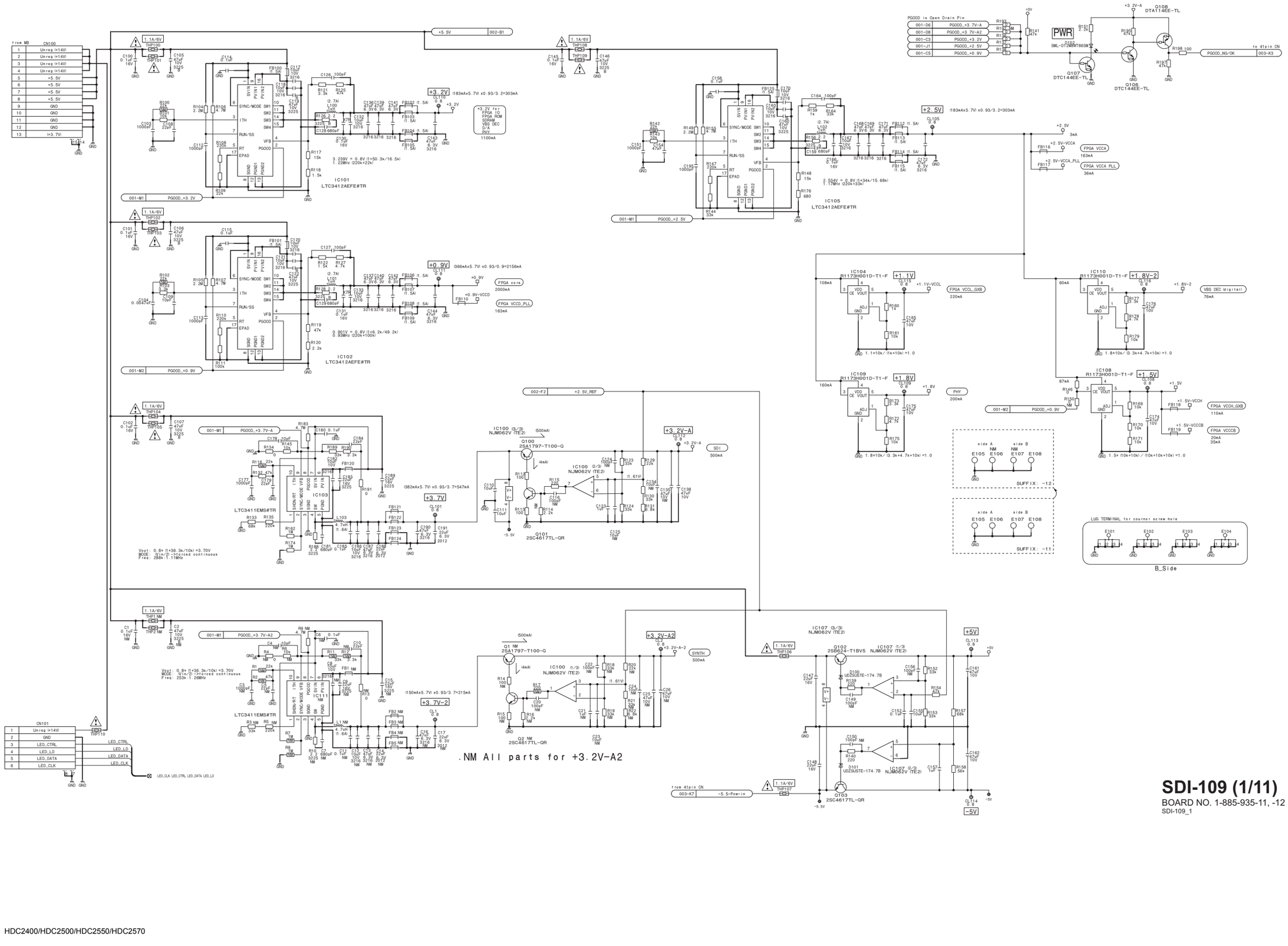
RX-131 (3/3)_L


F12 153.3MHz
F11 138MHz
F10 128MHz
IC601 (1/2) LMH6624MFX
IC601 (2/2) LMH6624MFX
IC301 (1/2) LMH6624MFX
IC301 (2/2) LMH6624MFX
IC401 (1/2) LMH6624MFX
IC401 (2/2) LMH6624MFX
IC501 (1/2) LMH6624MFX
IC501 (2/2) LMH6624MFX
IC302 CXA3793R-T4
IC402 CXA3793R-T4
IC502 CXA3793R-T4
FL601
FL301
FL401
FL501
CN701
CN702
CN601
E301
E302
RF
MID BAND
HIGH BAND
LOW BAND
ULTRA HIGH BAND
HOLD
001:17D:9D:9G
001:17D:9A:9G
001:17D:9D:9D
001:17G
001:19G
F12-9
F11-9
F10-9
001:16B
001:19B
001:22B
F12-29
F12-31
F12-32
F11-29
F11-31
F11-32
F10-29
F10-31
F10-32
LPF ILOW
001:25E
+5V
-5V
GND

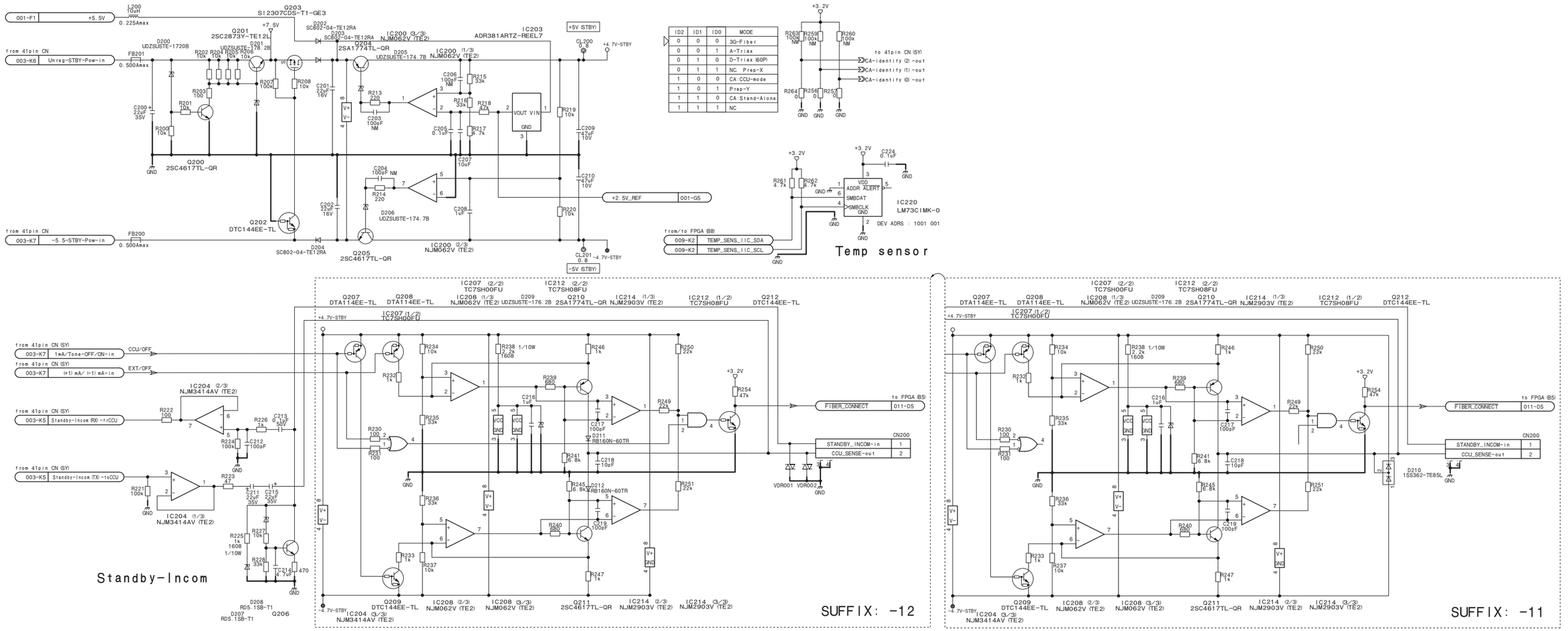
RX-131 (3/3)_R


IC303
CXA3792Q-T4
IC403
CXA3792Q-T4
IC503
CXA3792Q-T4
IC602
LMH6732MFX/NOPB
IC603
CXD1968AR-T6
IC604
CXD1968AR-T6
IC605
CXD1968AR-T6
SWF301
SWF401
SWF501
Fosc=117.3MHz
Fosc=102MHz
Fosc=92MHz
DATA1 Hi
DATA2 Low
DATA3 Open
DATA1 High
DATA2 Low
DATA3 Open
DATA1 Low
DATA2 Low
DATA3 Open
TS-B:153.3MHz
TS-A:141.8MHz
TS-C:130.3MHz
TS_F12-153.3MHz
TS_F11-141.8MHz
TS_F10-130.3MHz
TS_F12_DTO
TS_F12_CLK
TS_F12_VALID
TS_F12_SYNC
TS_F12_ERR
TS_F11_DTO
TS_F11_CLK
TS_F11_VALID
TS_F11_SYNC
TS_F11_ERR
TS_F10_DTO
TS_F10_CLK
TS_F10_VALID
TS_F10_SYNC
TS_F10_ERR
IIC_F11F12_SDA
IIC_F11F12_SCL
IIC_F10_SDA
IIC_F10_SCL
INTRAPT
RESET_TX
4MHz_X_1968
4MHz_Y_1968
4.6MHz-CLK (X)
4MHz-CLK (X)
4MHz-CLK (Y)
4MHz-CLK (Y)
RET OFDM Recieve
Ultra High Band
(128/138/153.3MHz)
RX-131 (3/3)
BOARD NO. 1-888-979-11
RX-131_3

SDI-109 (HDC2400/2500/HKC-FB20)
SDI-109 (1/11)



SDI-109 (2/11)

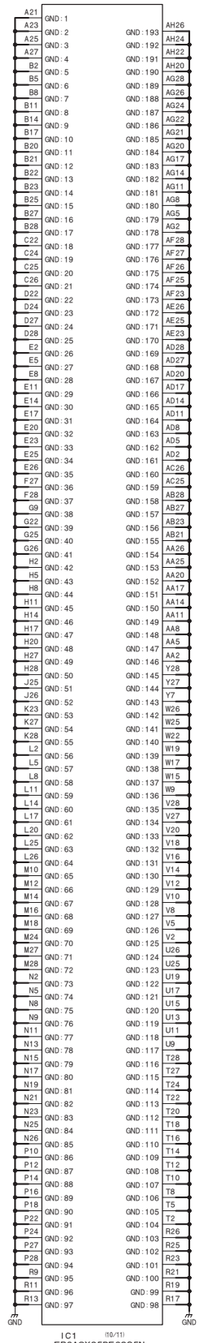


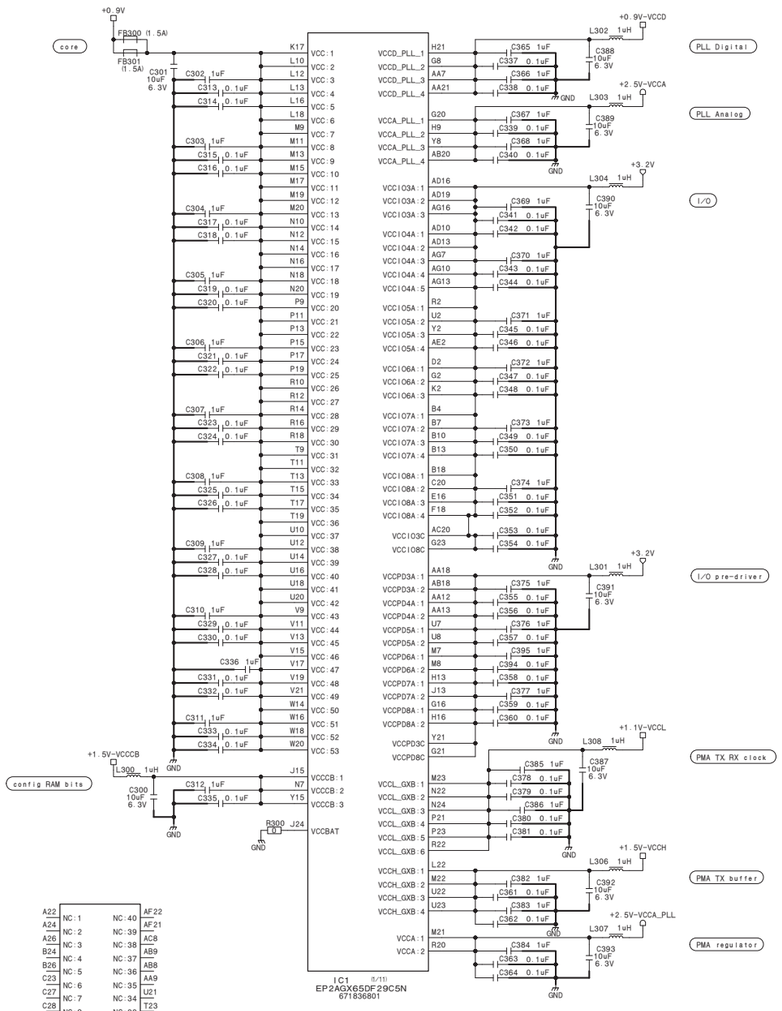
SDI-109 (2/11)

BOARD NO. 1-885-935-11, -12

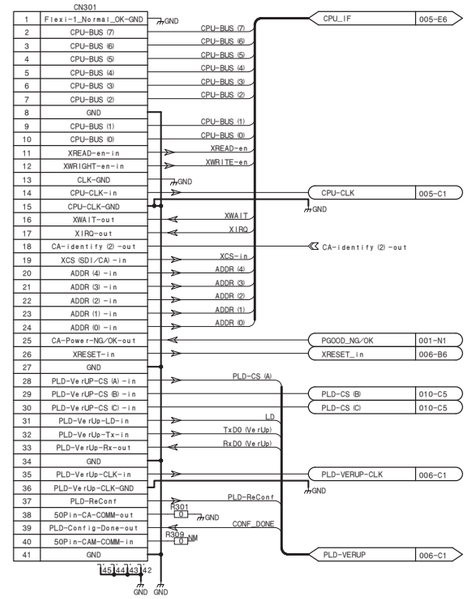
SDI-109_2

SDI-109 (3/11)

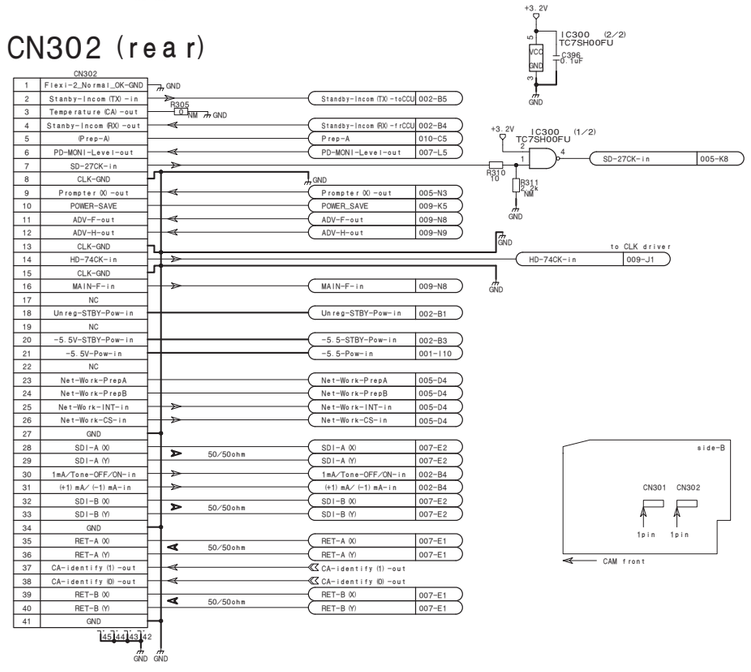




CN301 (front)



CN302 (rear)

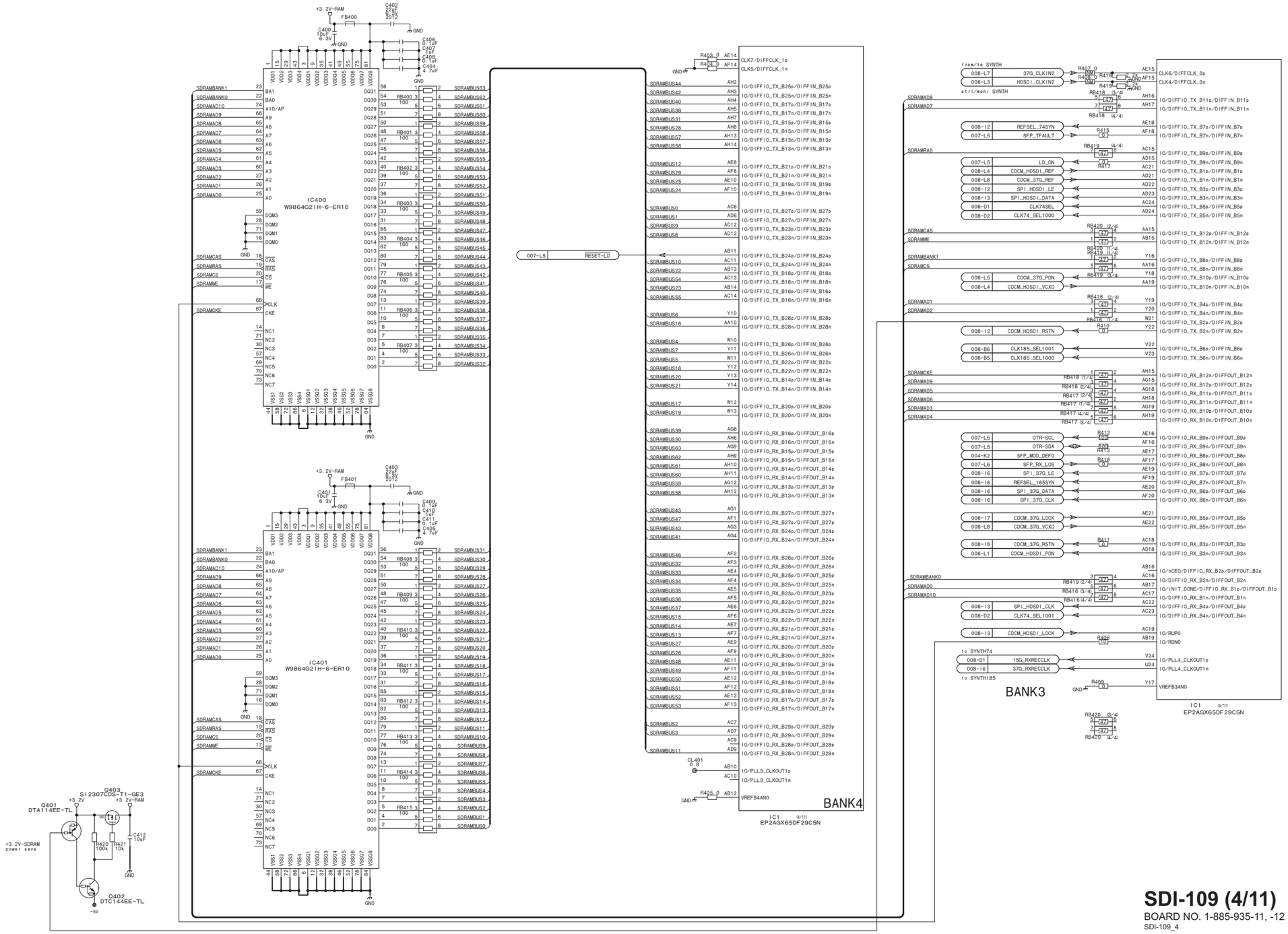


SDI-109 (3/11)

BOARD NO. 1-885-935-11, -12

SDI-109_3

SDI-109 (4/11)

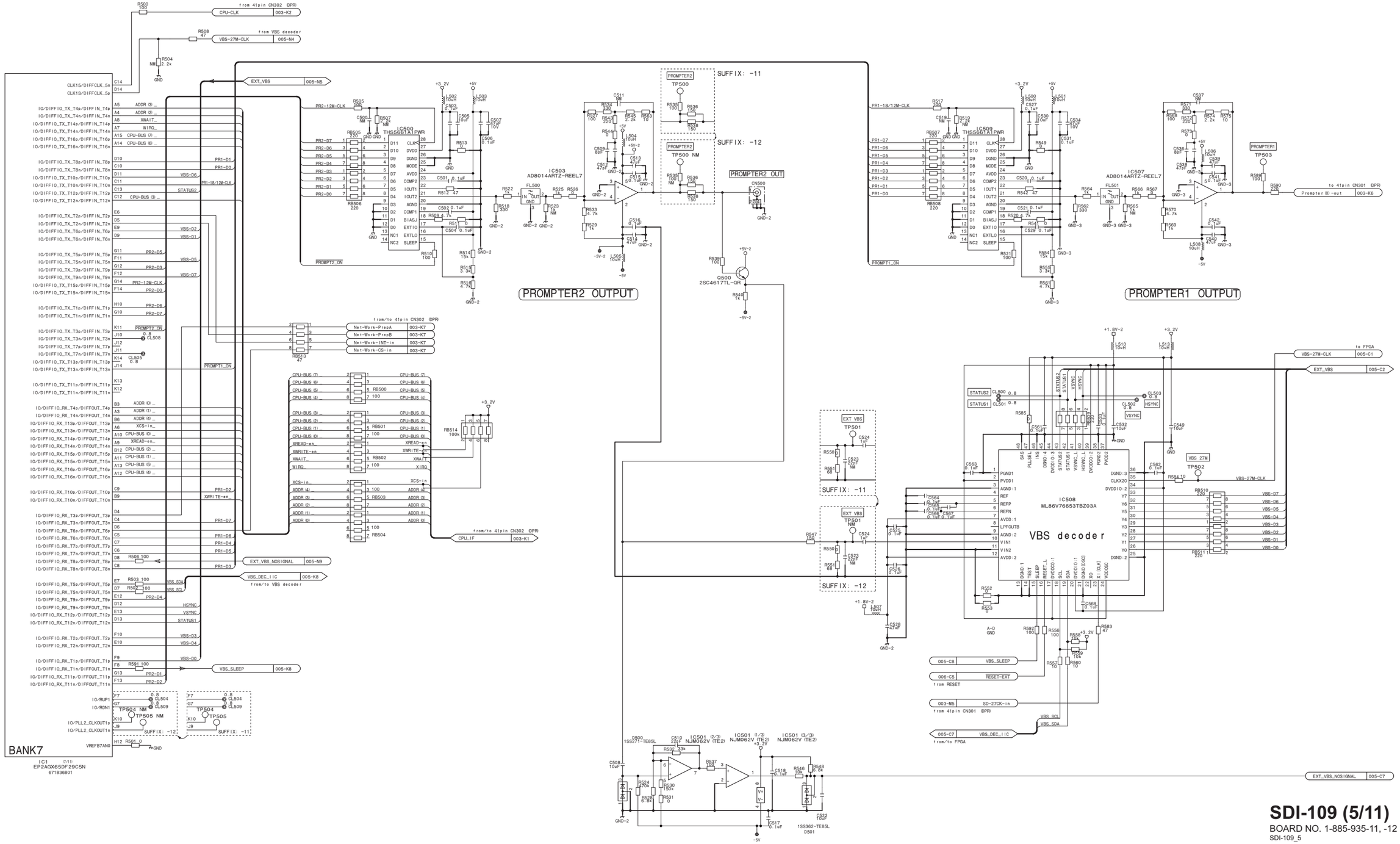


SDI-109 (4/11)

BOARD NO. 1-885-935-11, -12

SDI-109_4

SDI-109 (5/11)

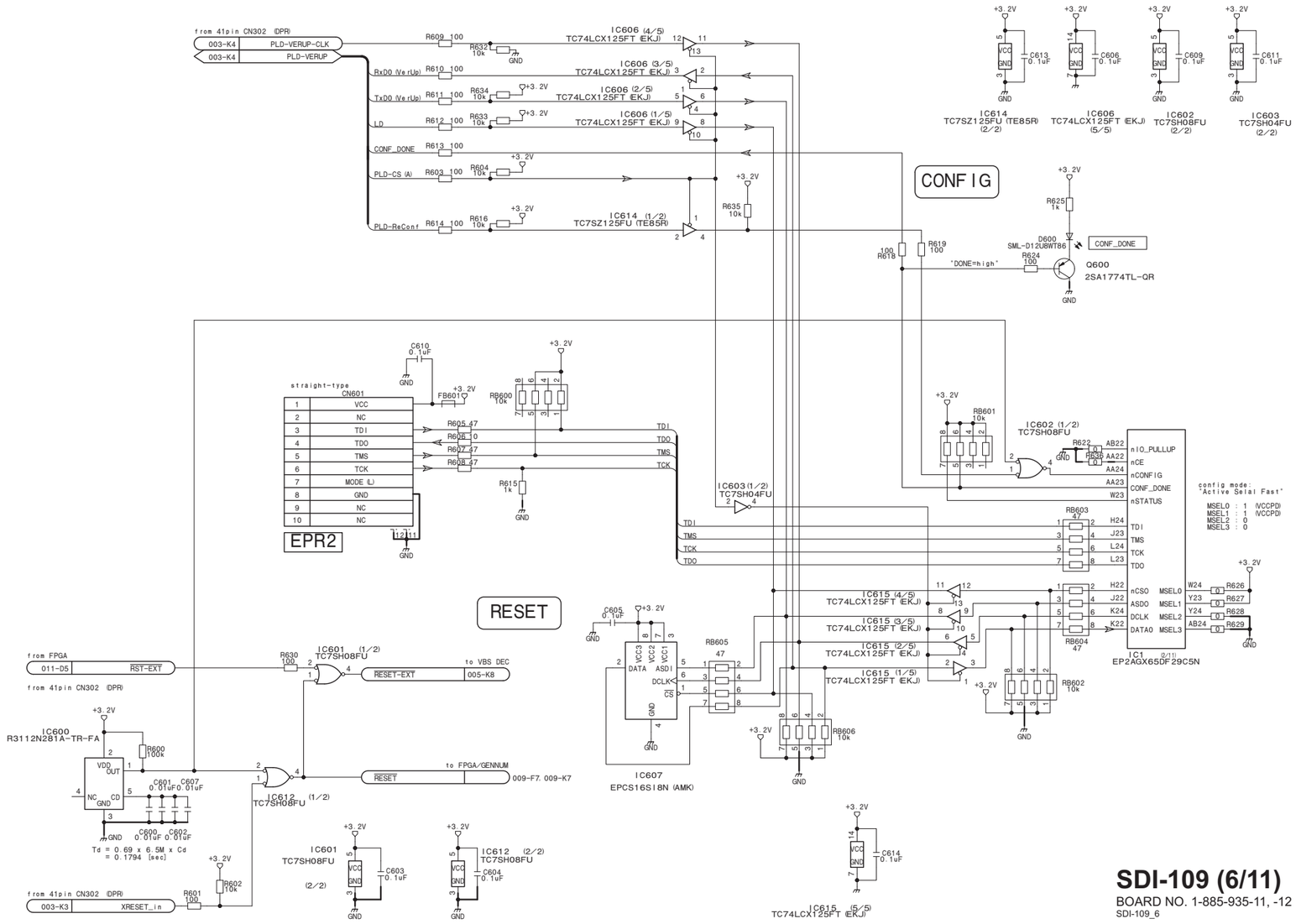


SDI-109 (5/11)

BOARD NO. 1-885-935-11, -12

SDI-109_5

SDI-109 (6/11)

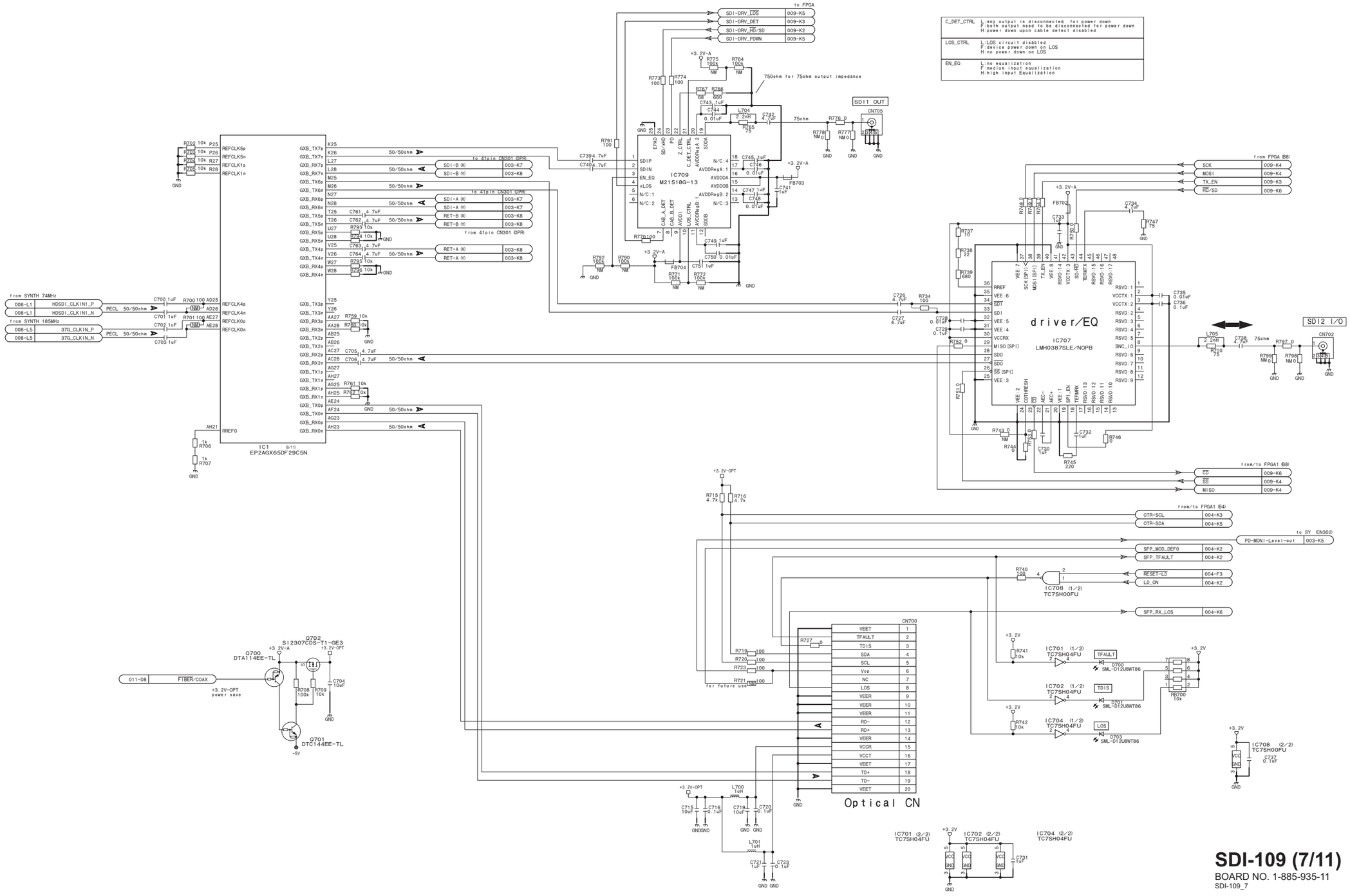


SDI-109 (6/11)

BOARD NO. 1-885-935-11, -12

SDI-109_6

SDI-109 [SUFFIX -11] (7/11)

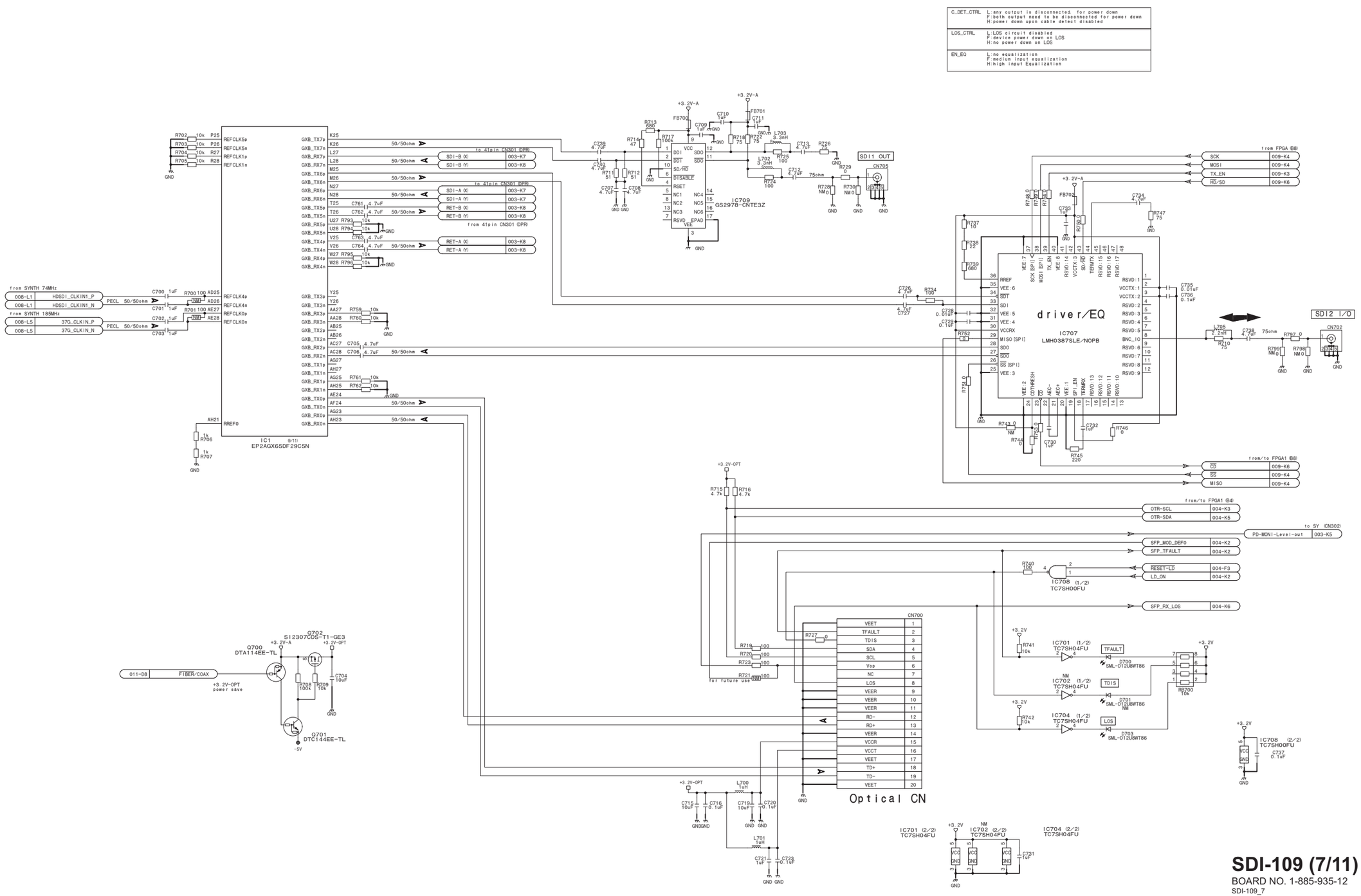


SDI-109 (7/11)

BOARD NO. 1-885-935-11

SDI-109_7

SDI-109 [SUFFIX -12] (7/11)

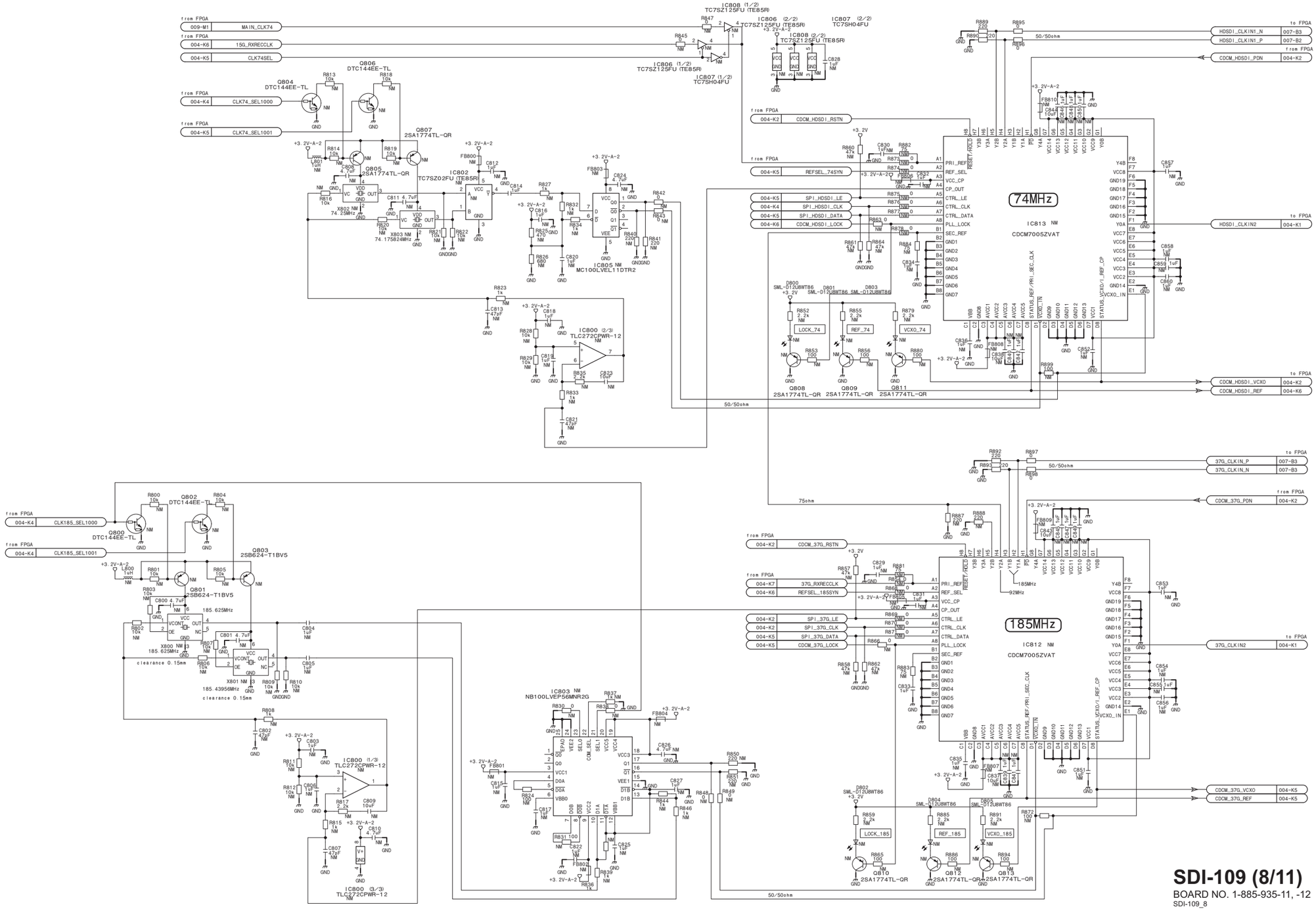


SDI-109 (7/11)

BOARD NO. 1-885-935-12

SDI-109_7

SDI-109 (8/11)

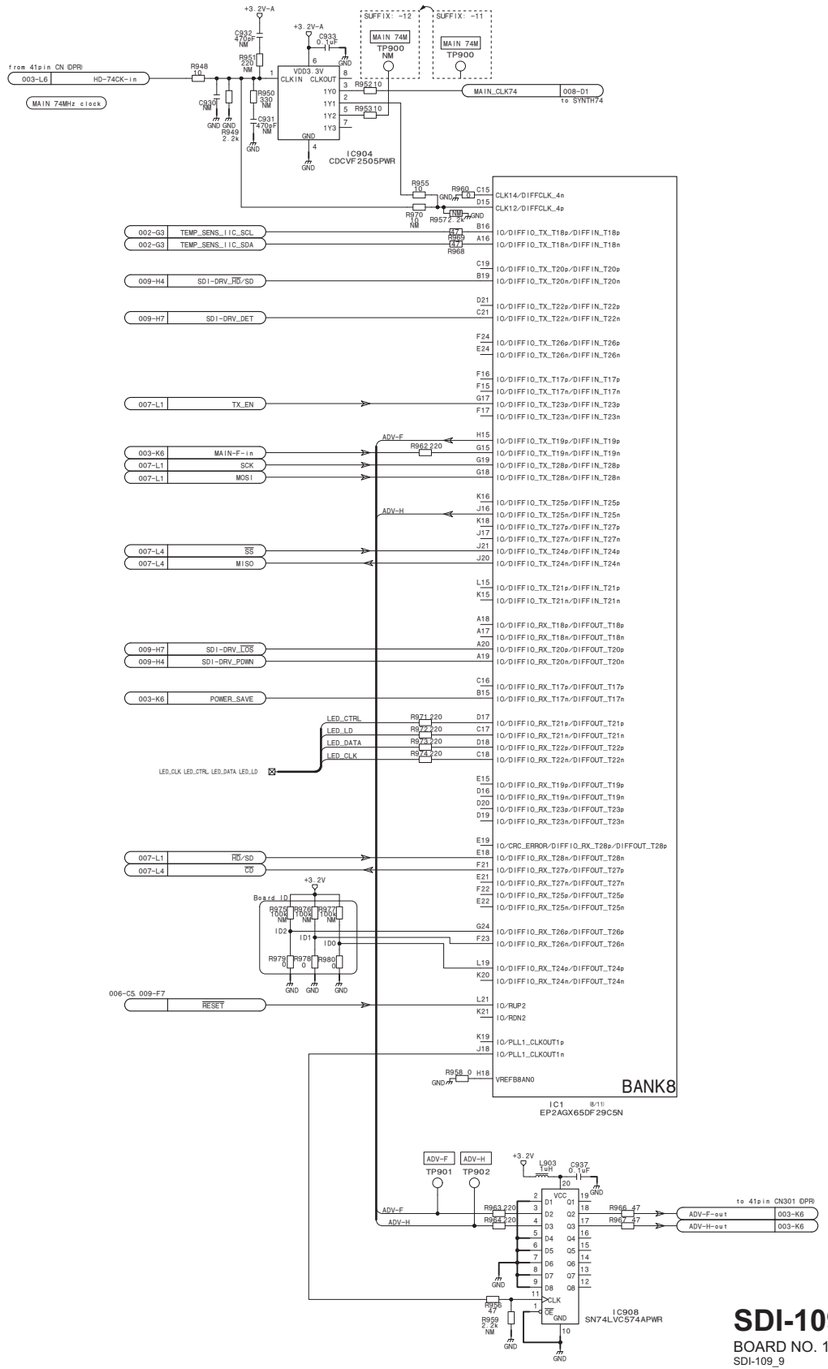


SDI-109 (8/11)

BOARD NO. 1-885-935-11, -12

SDI-109_8

SDI-109 (9/11)

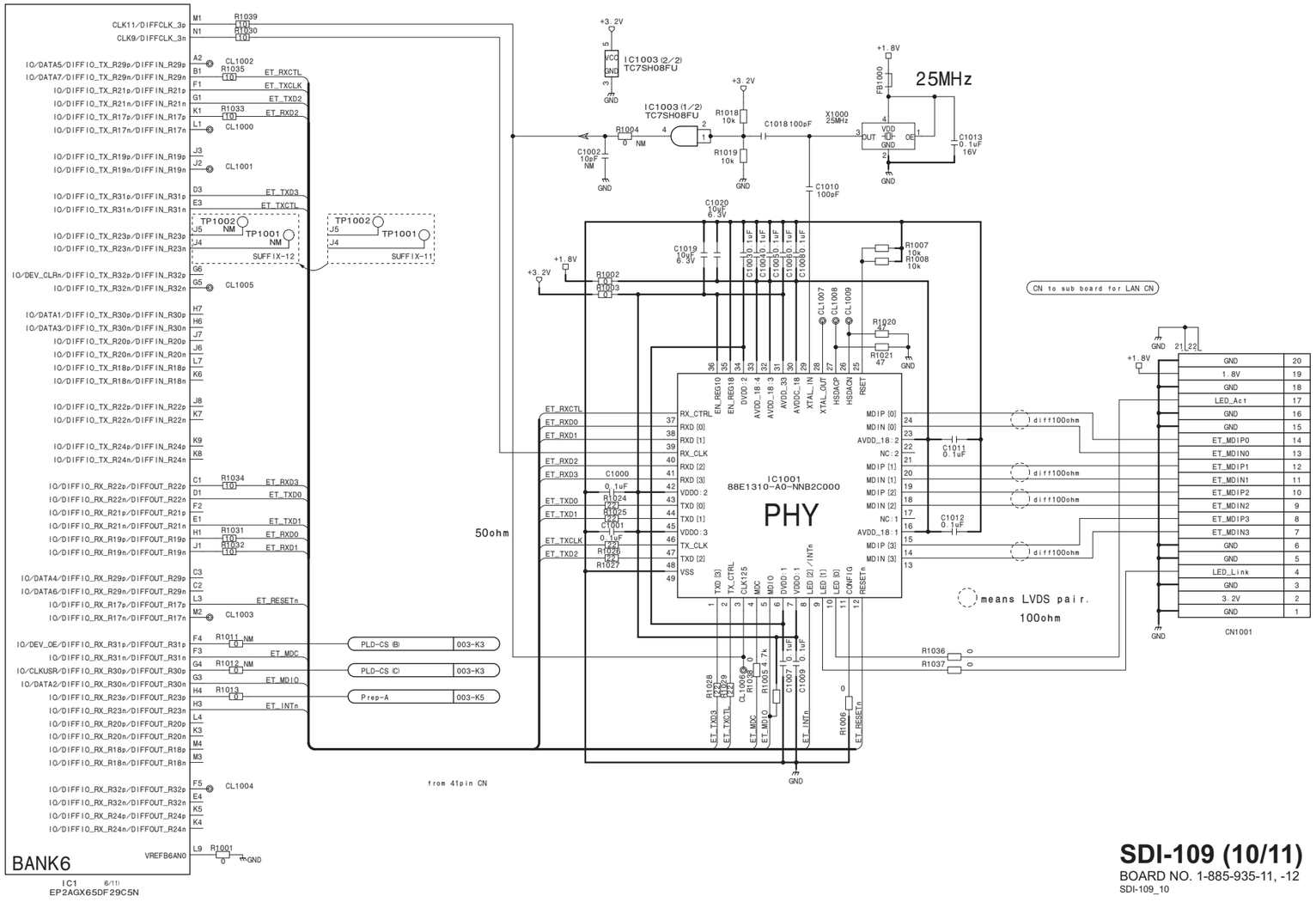


SDI-109 (9/11)

BOARD NO. 1-885-935-11, -12

SDI-109_9

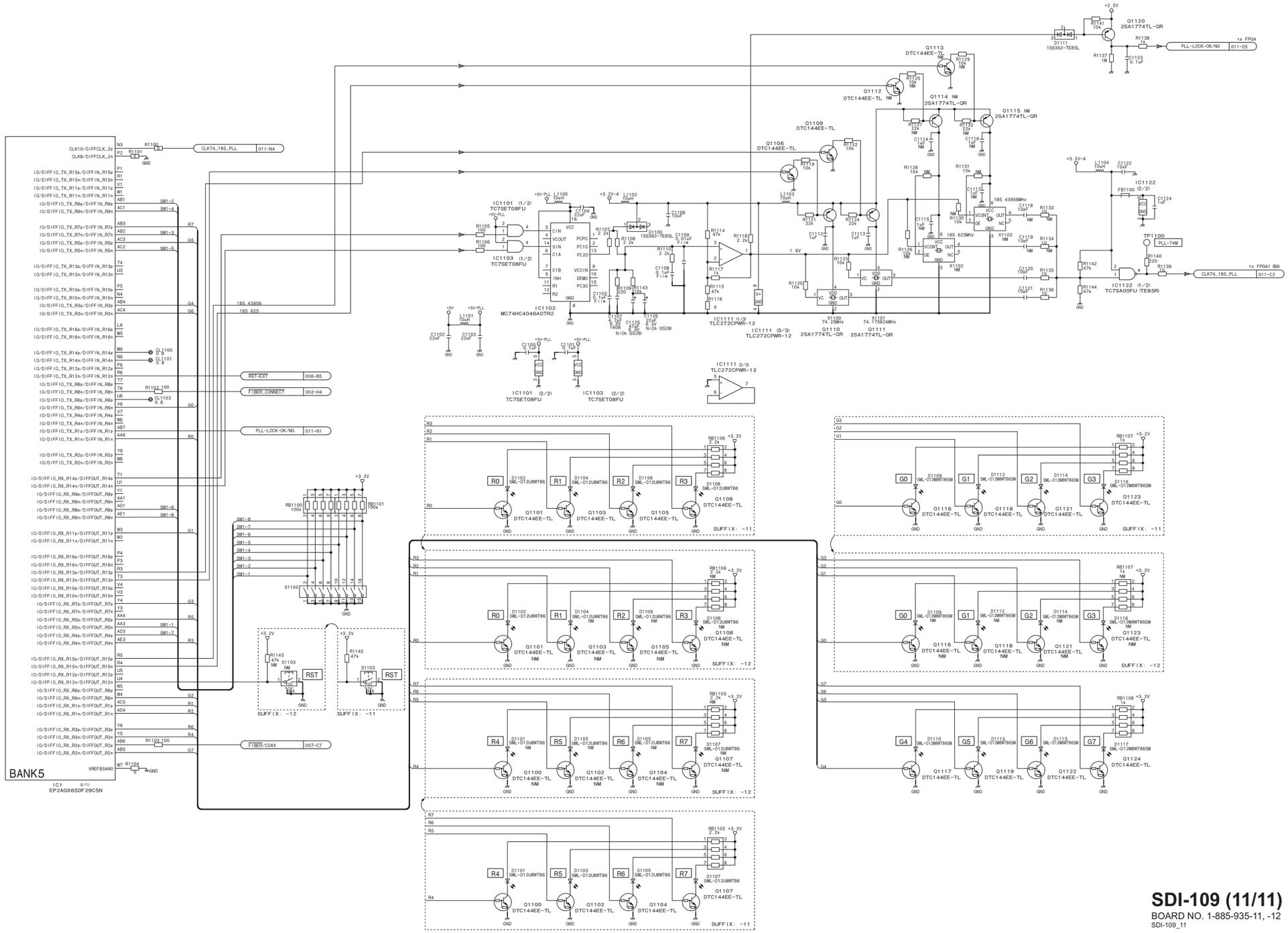
SDI-109 (10/11)



SDI-109 (10/11)

BOARD NO. 1-885-935-11, -12

SDI-109_10

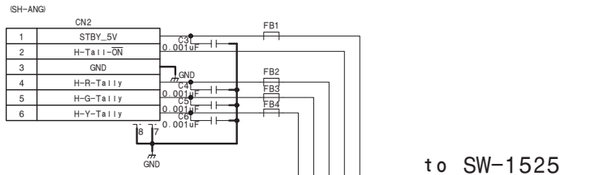


SDI-109 (11/11)

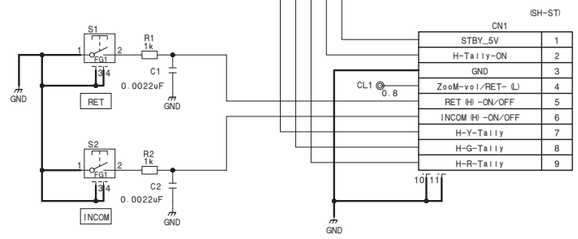
BOARD NO. 1-885-935-11, -12

SDI-109_11

to LE-376
(HANDLE-LED)



to SW-1525
(FILTER-SW)

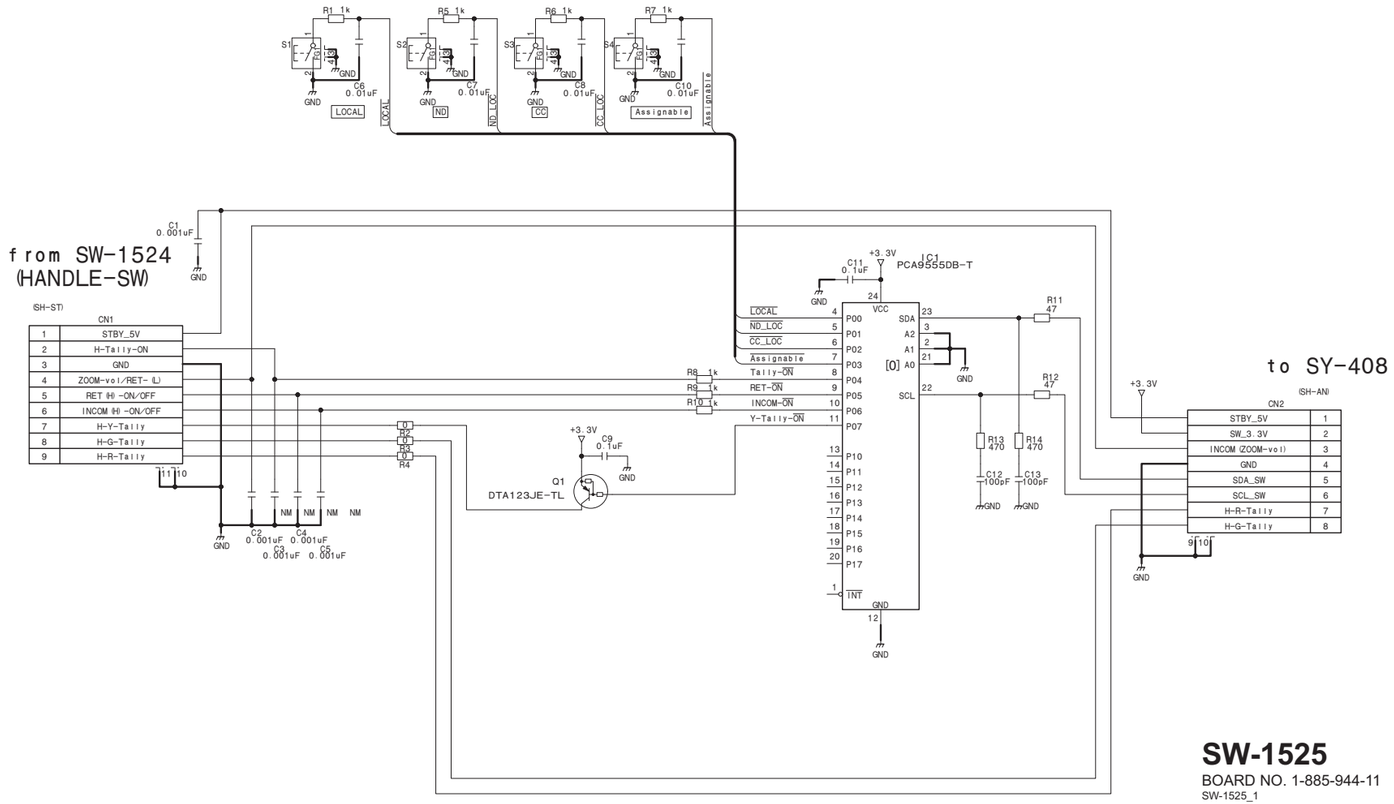


SW-1524

BOARD NO. 1-885-943-11

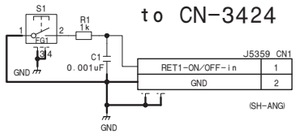
SW-1524_1

SW-1525



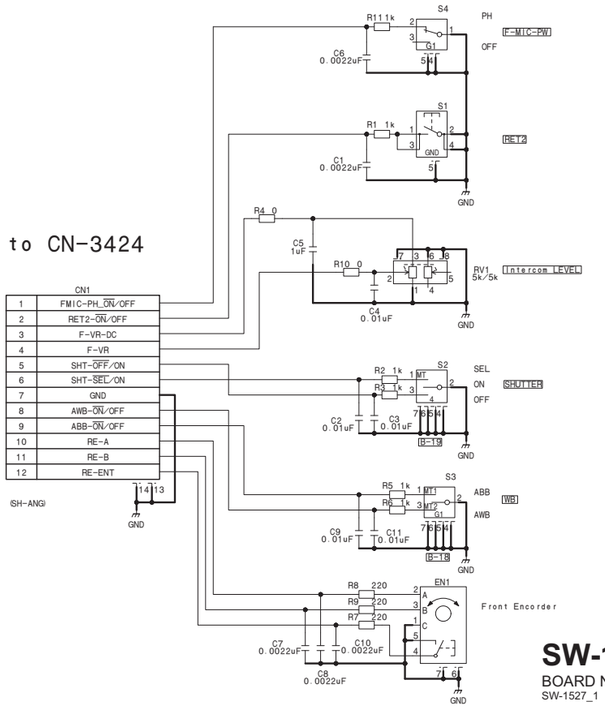
SW-1525
BOARD NO. 1-885-944-11
SW-1525_1

SW-1526



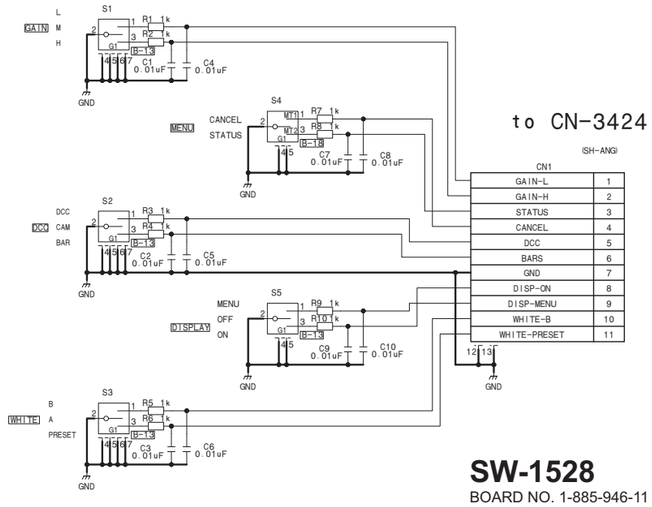
SW-1526
BOARD NO. 1-885-945-11
SW-1526_1

SW-1527

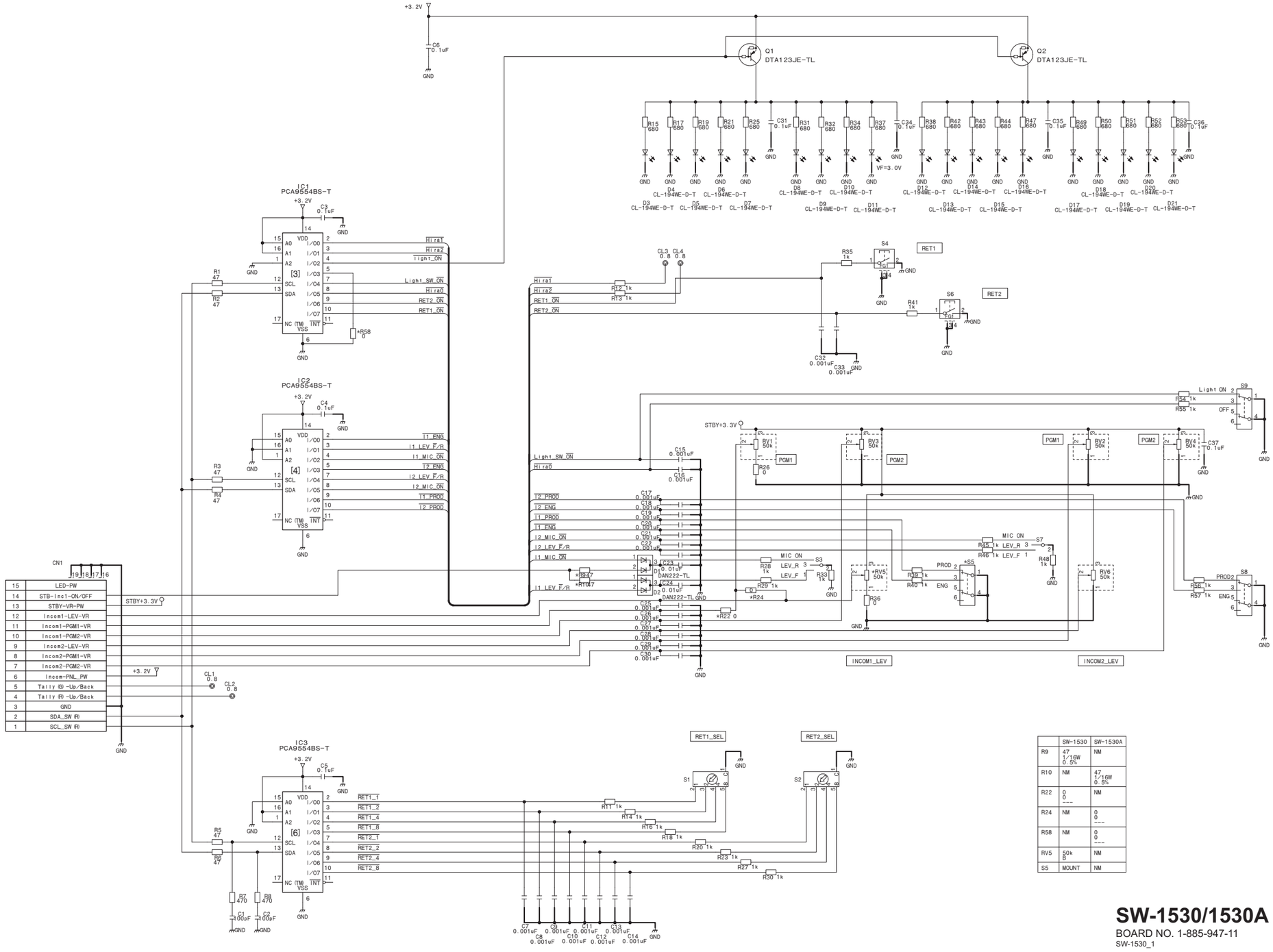


SW-1527
BOARD NO. 1-885-940-11
SW-1527_1

SW-1528



SW-1528
BOARD NO. 1-885-946-11
SW-1528_1



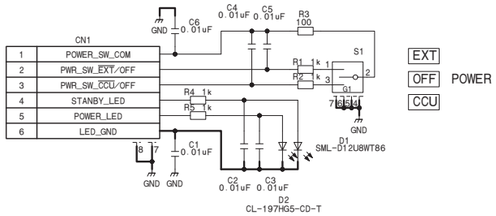
	SW-1530	SW-1530A
R9	47 1/16W 0.5%	NM
R10	NM	47 1/16W 0.5%
R22	0 0 ---	NM
R24	NM	0 0 ---
R58	NM	0 0 ---
RV5	50k B	NM
S5	MOUNT	NM

SW-1530/1530A

BOARD NO. 1-885-947-11

SW-1530_1

SW-1531

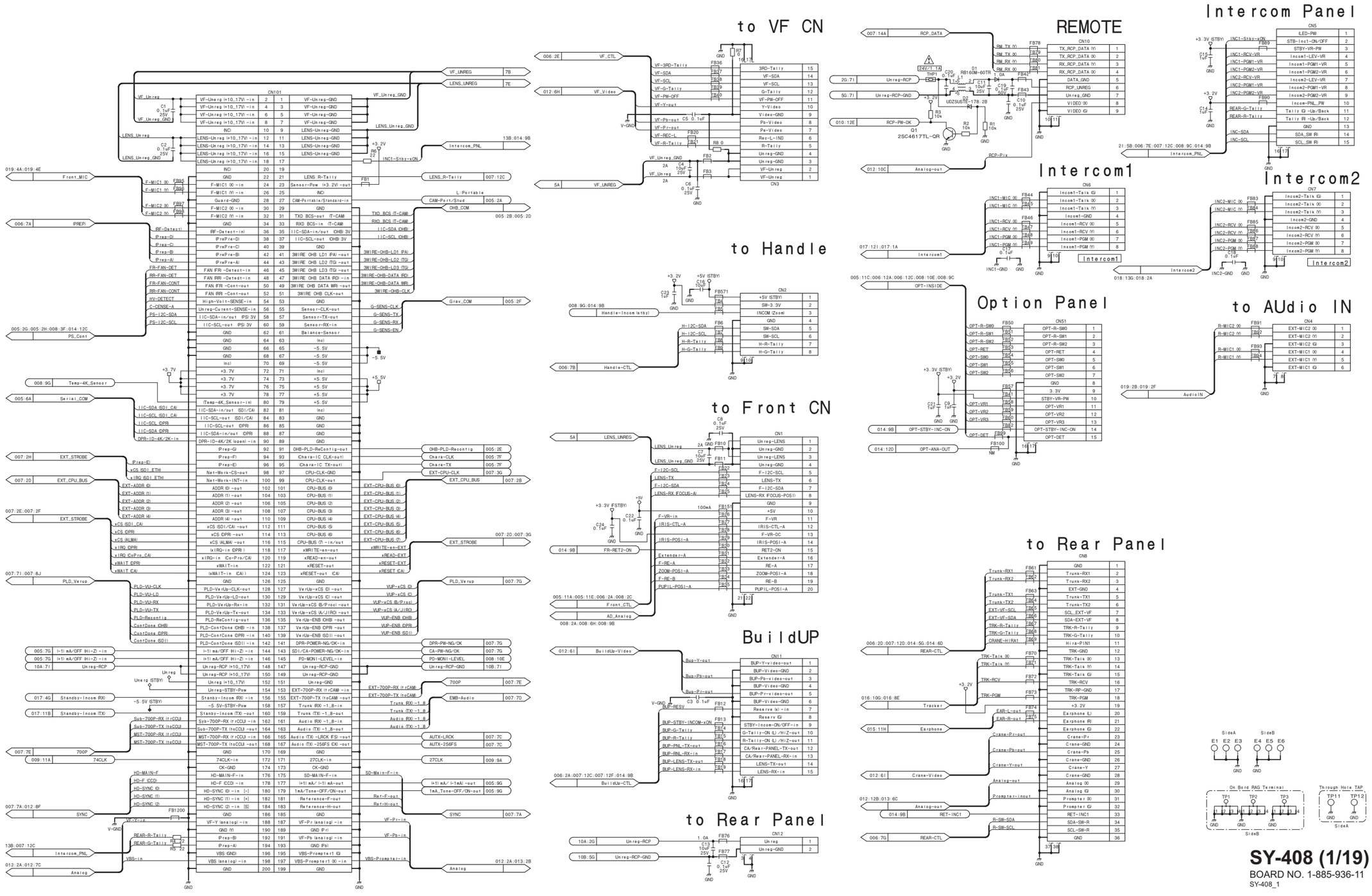


SW-1531

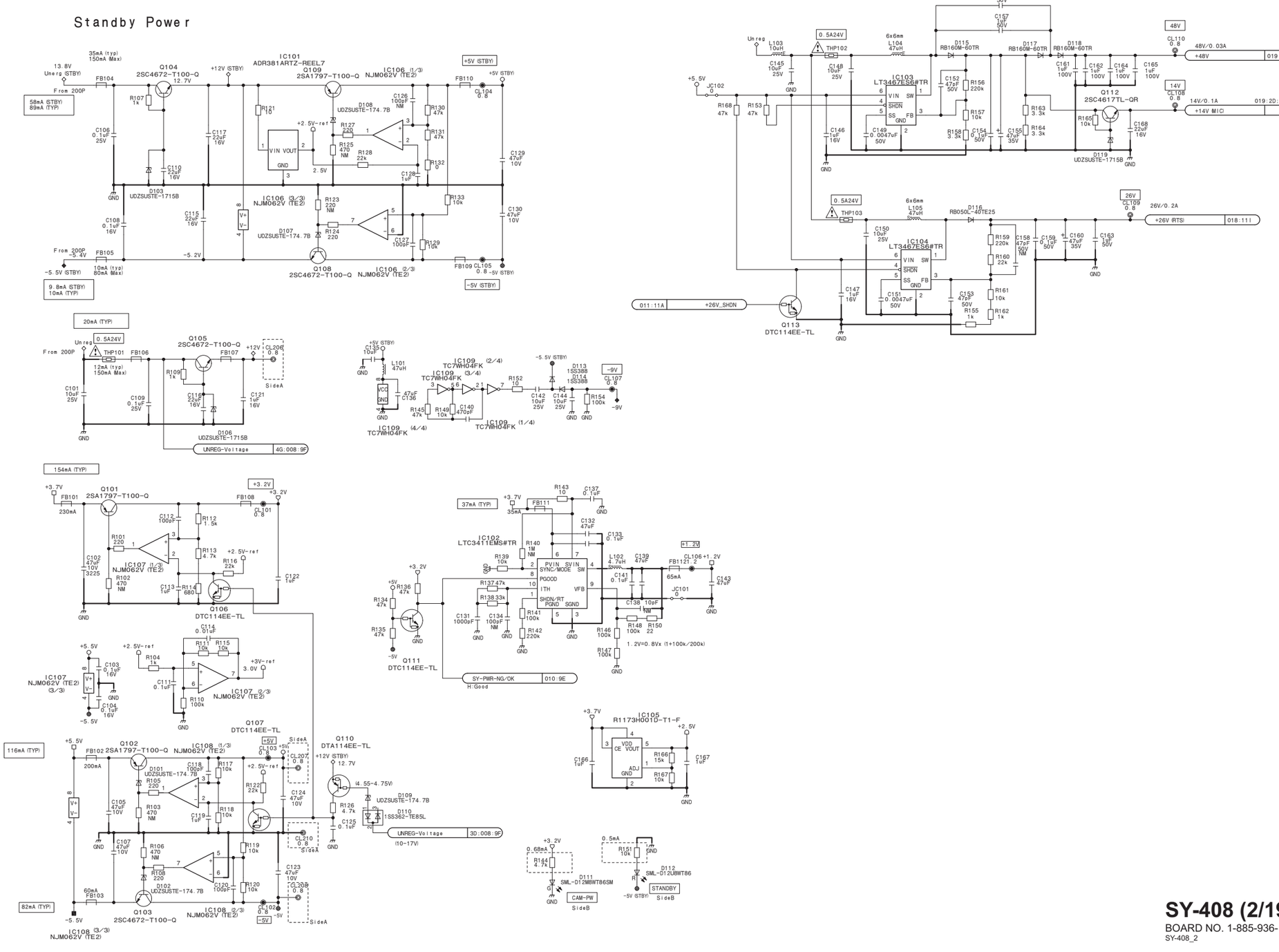
BOARD NO. 1-885-948-11

SW-1531_1

SY-408 [SUFFIX -11]
SY-408 (1/19)



SY-408 (2/19)

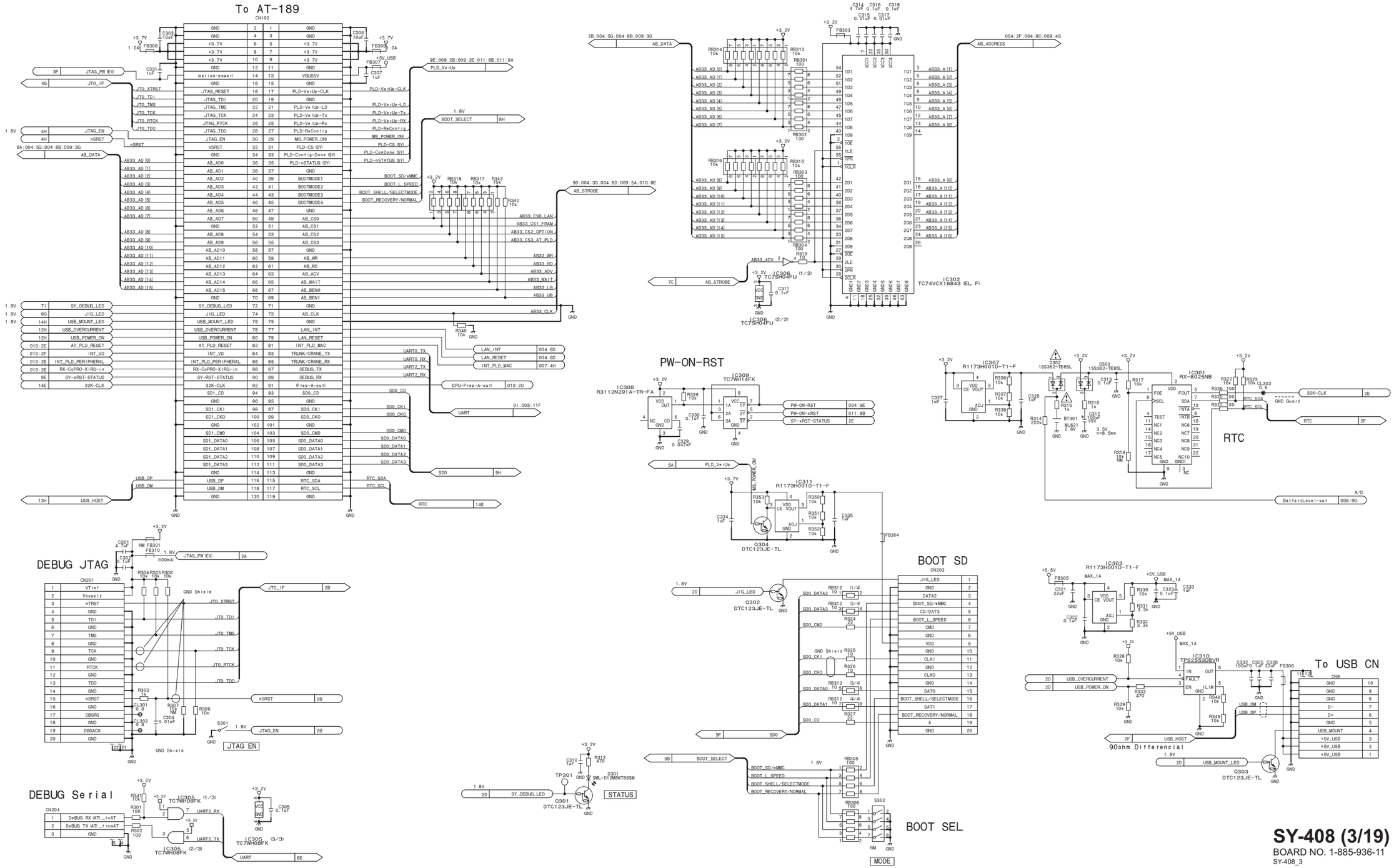


SY-408 (2/19)

BOARD NO. 1-885-936-11

SY-408_2

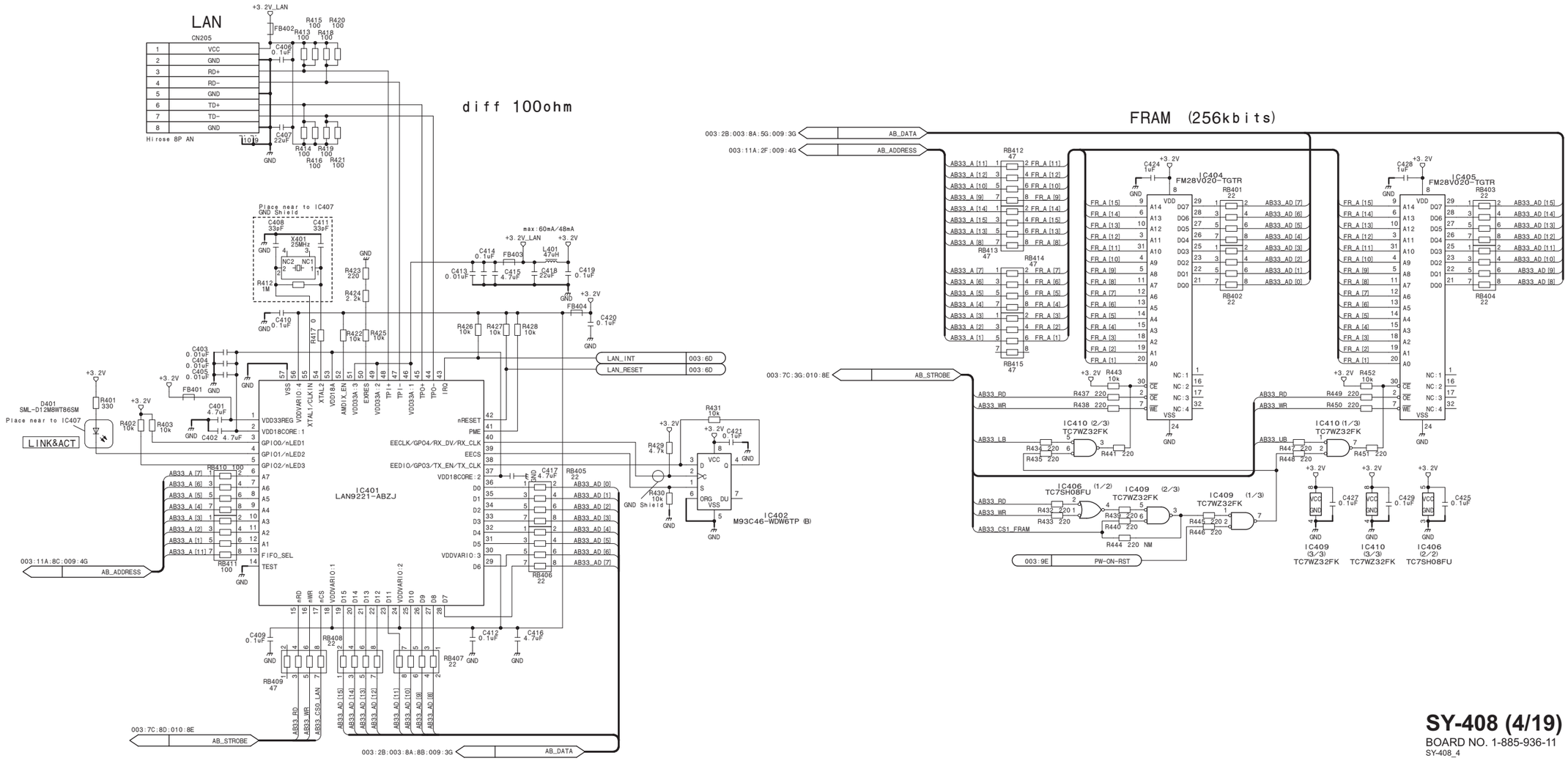
SY-408 (3/19)



SY-408 (3/19)

BOARD NO. 1-885-936-11

SY-408_3



SY-408 (4/19)

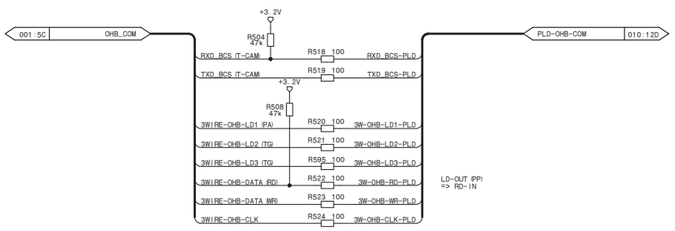
BOARD NO. 1-885-936-11

SY-408_4

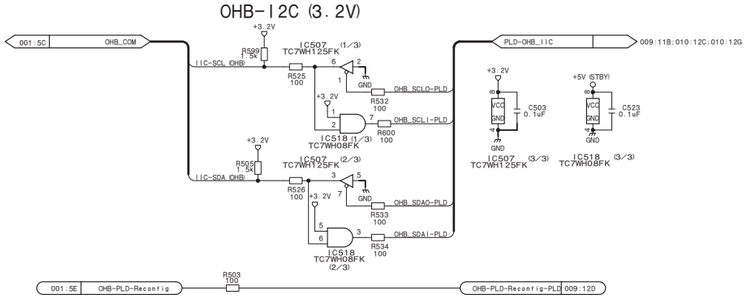
SY-408 (5/19)

CAM TYPE

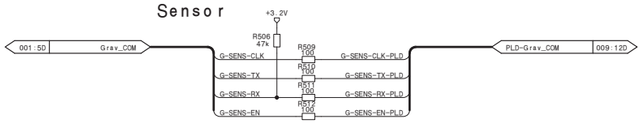
OHB-3WIRE (3.2V)



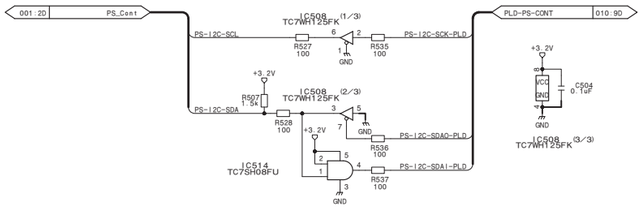
OHB-I2C (3.2V)



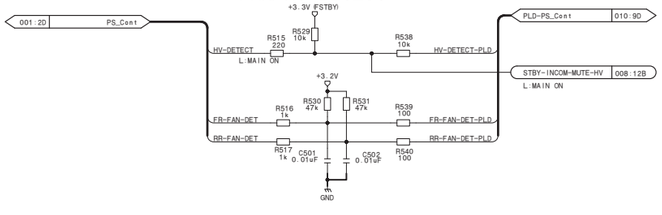
Sensor



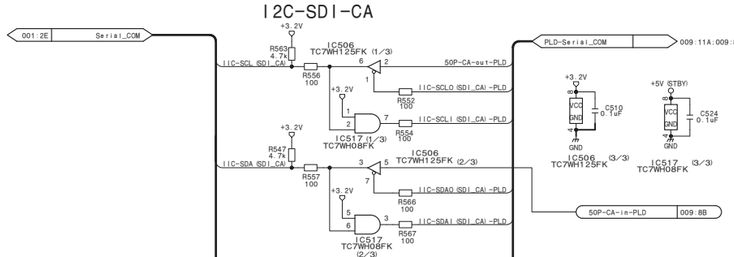
PS-I2C (3.3V)



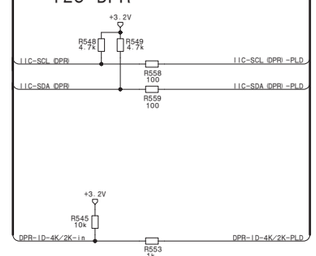
FAN HV DETECT



I2C-SDI-CA

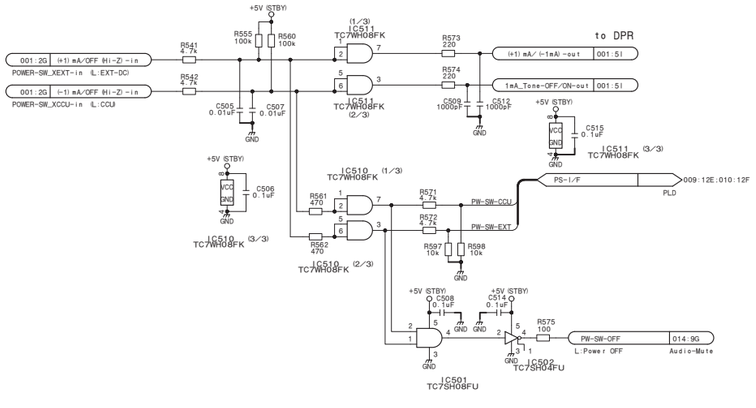


I2C-DPR

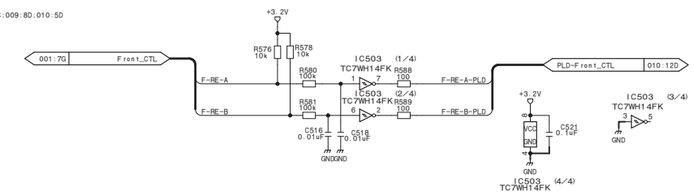


Chara-TG

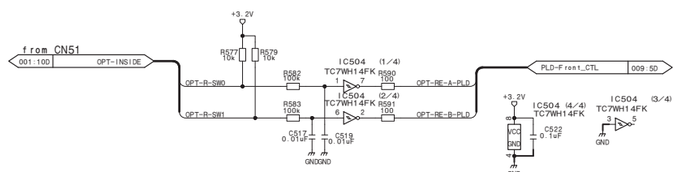
PW SW



Rotary encoder (Front)

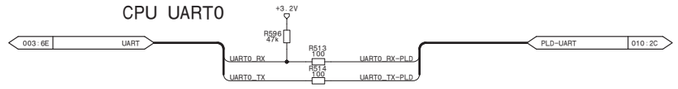


Rotary encoder (Option)



Front I2C

CPU UART0

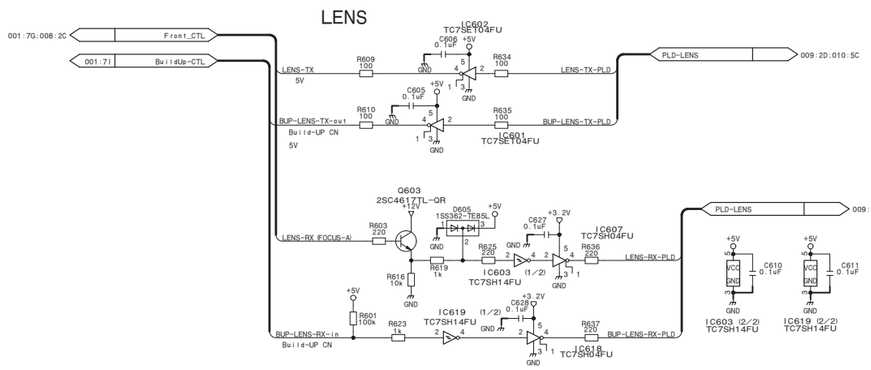


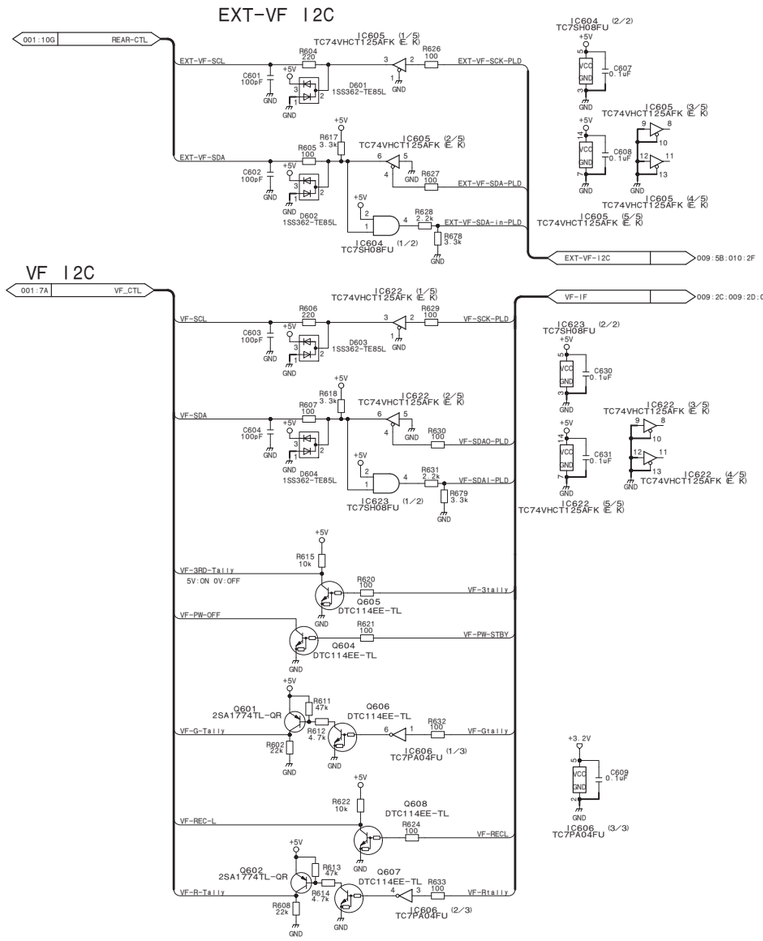
SY-408 (5/19)

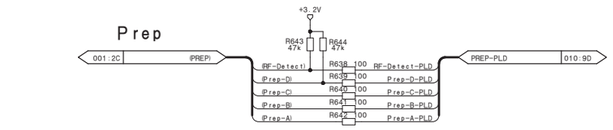
BOARD NO. 1-885-936-11

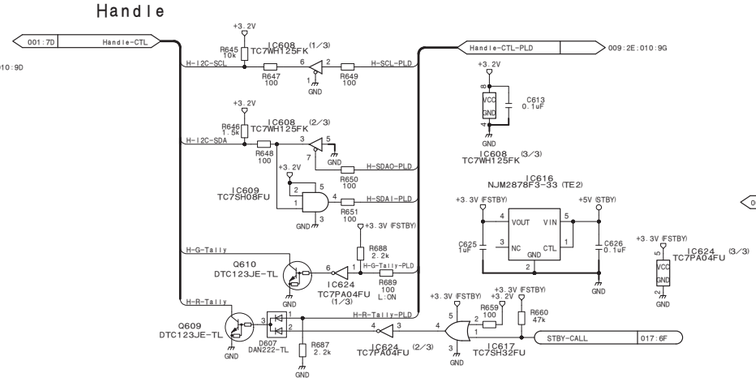
SY-408_5

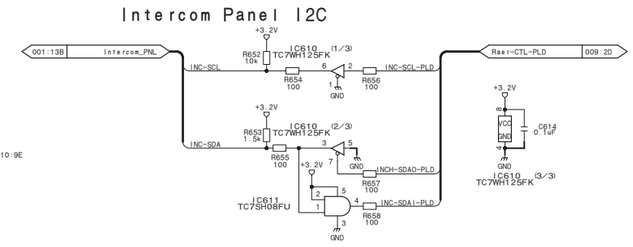
SY-408 (6/19)

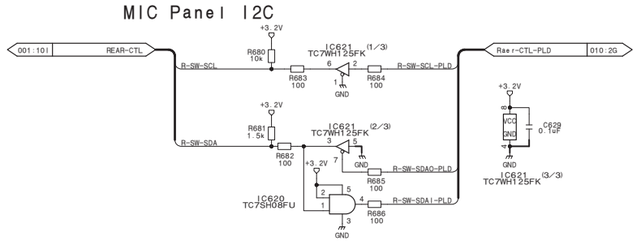


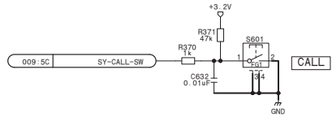


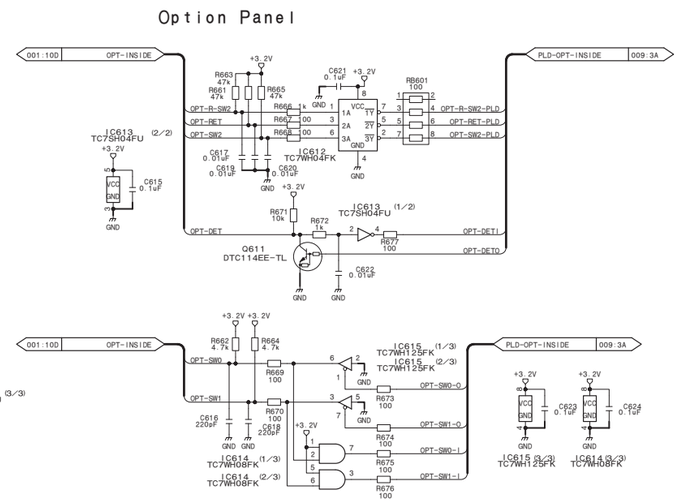












SY-408 (6/19)

BOARD NO. 1-885-936-11

SY-408_6

External bus

33MHz

SYNC

700P (RM)

Audio TX/RX

Tally

700P TX/RX

Rear panel&Camera adapter

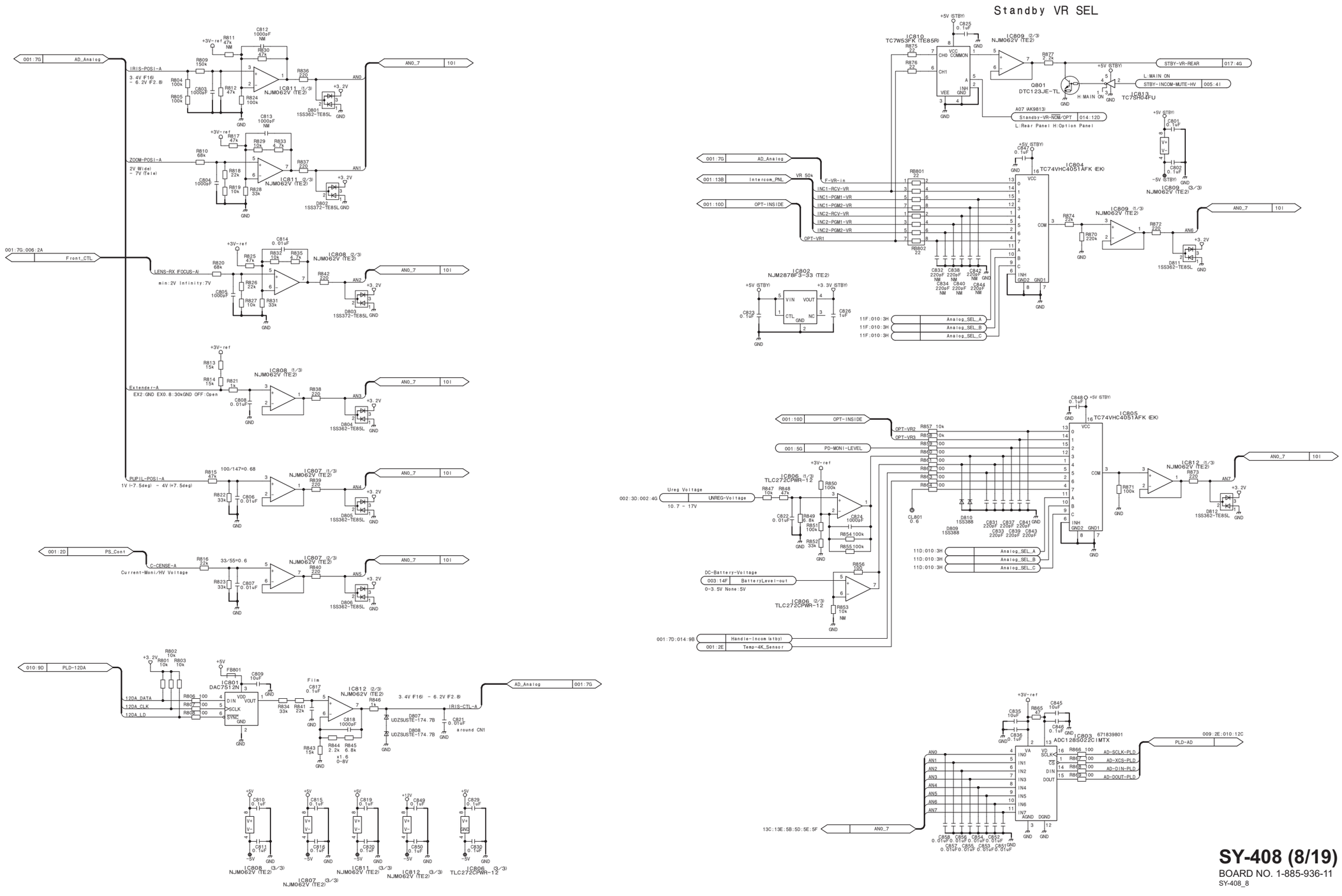
PLD Update

SY-408 (7/19)

BOARD NO. 1-885-936-11

SY-408_7

SY-408 (8/19)

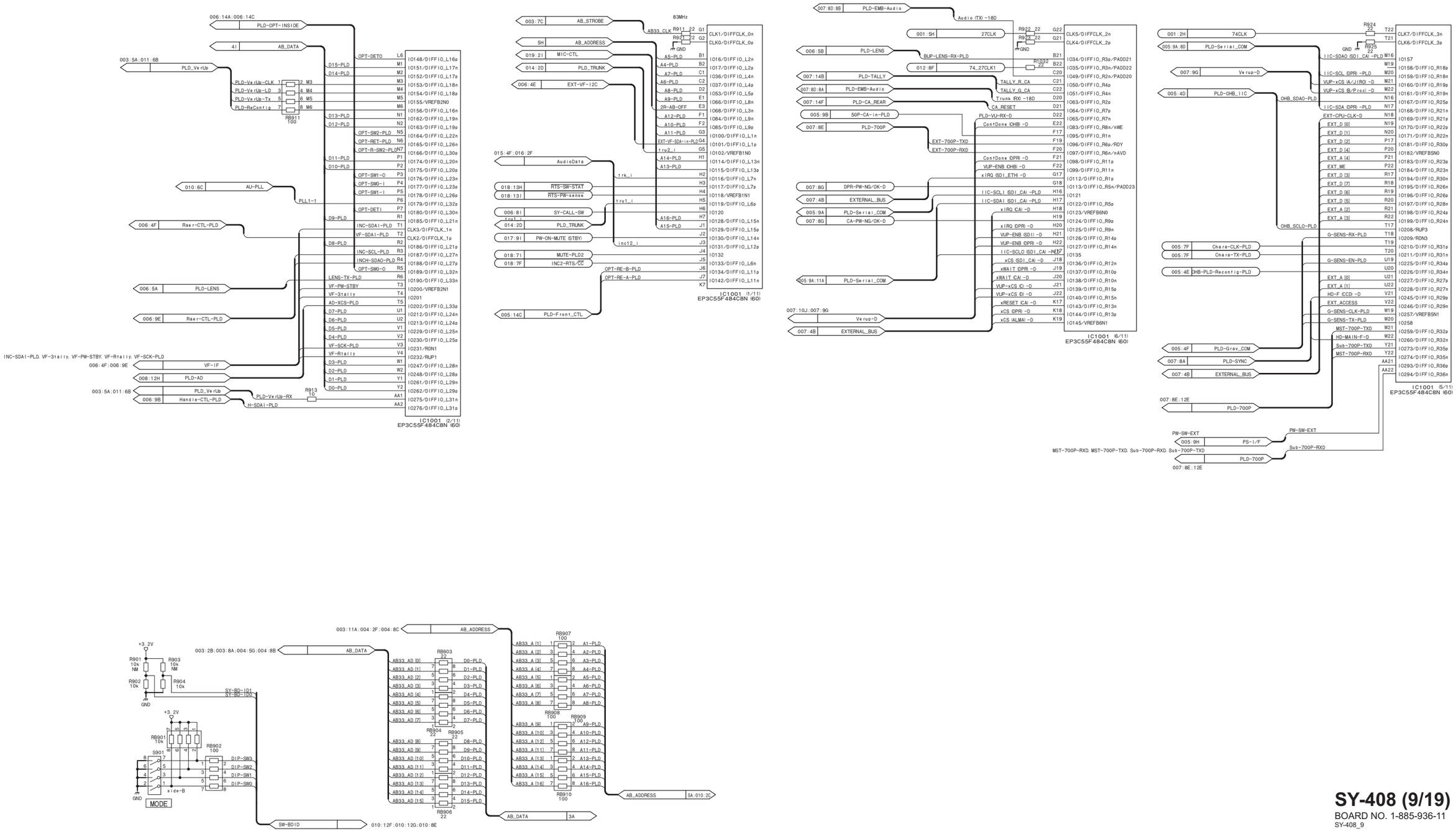


SY-408 (8/19)

BOARD NO. 1-885-936-11

SY-408_8

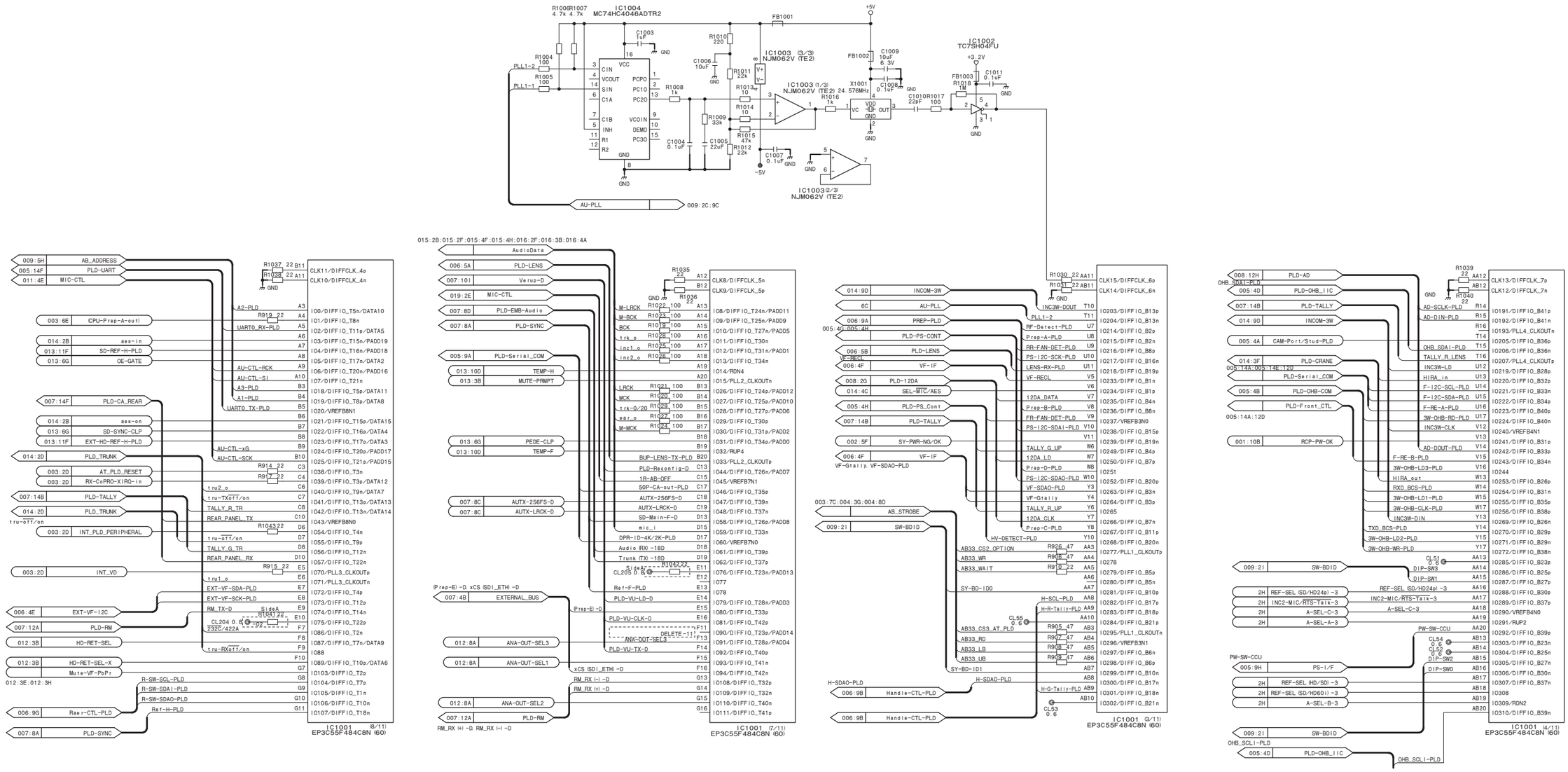
SY-408 (9/19)



SY-408 (9/19)

BOARD NO. 1-885-936-11

SY-408_9

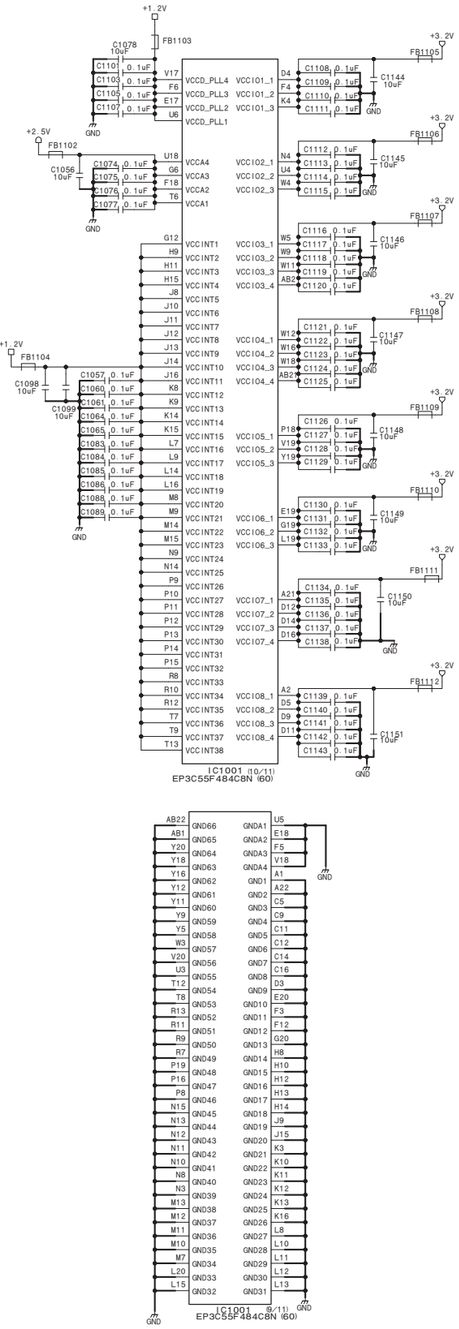


SY-408 (10/19)

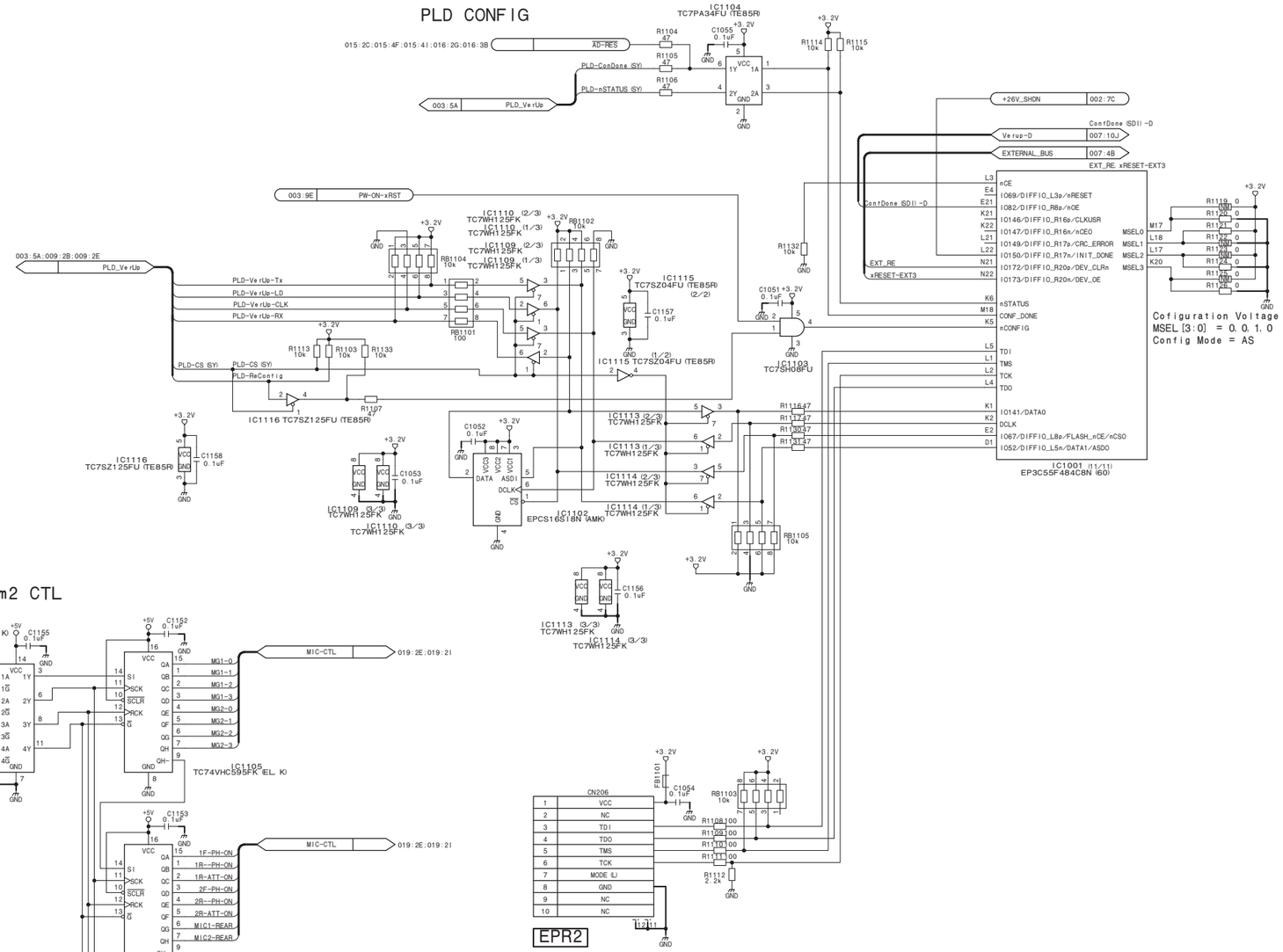
BOARD NO. 1-885-936-11

SY-408_10

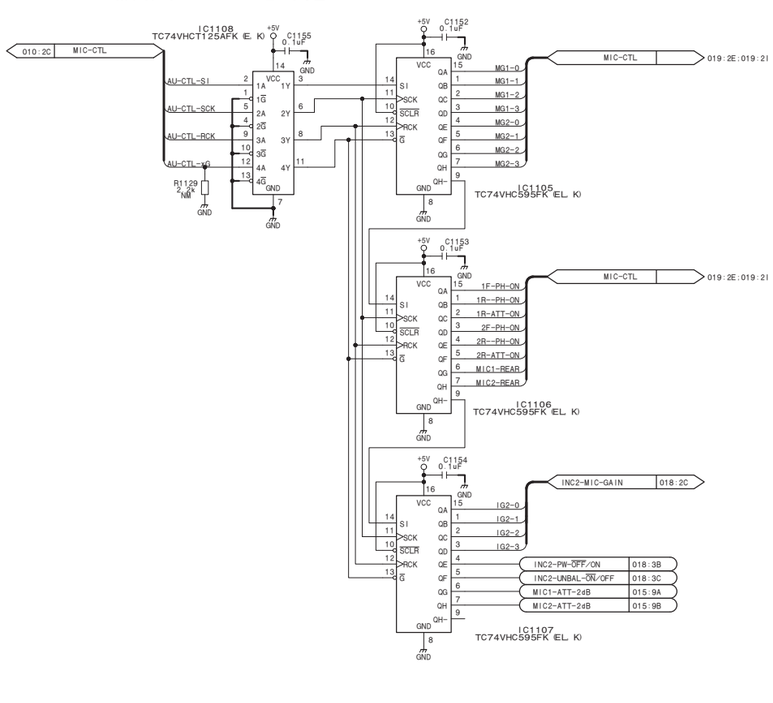
PLD Power



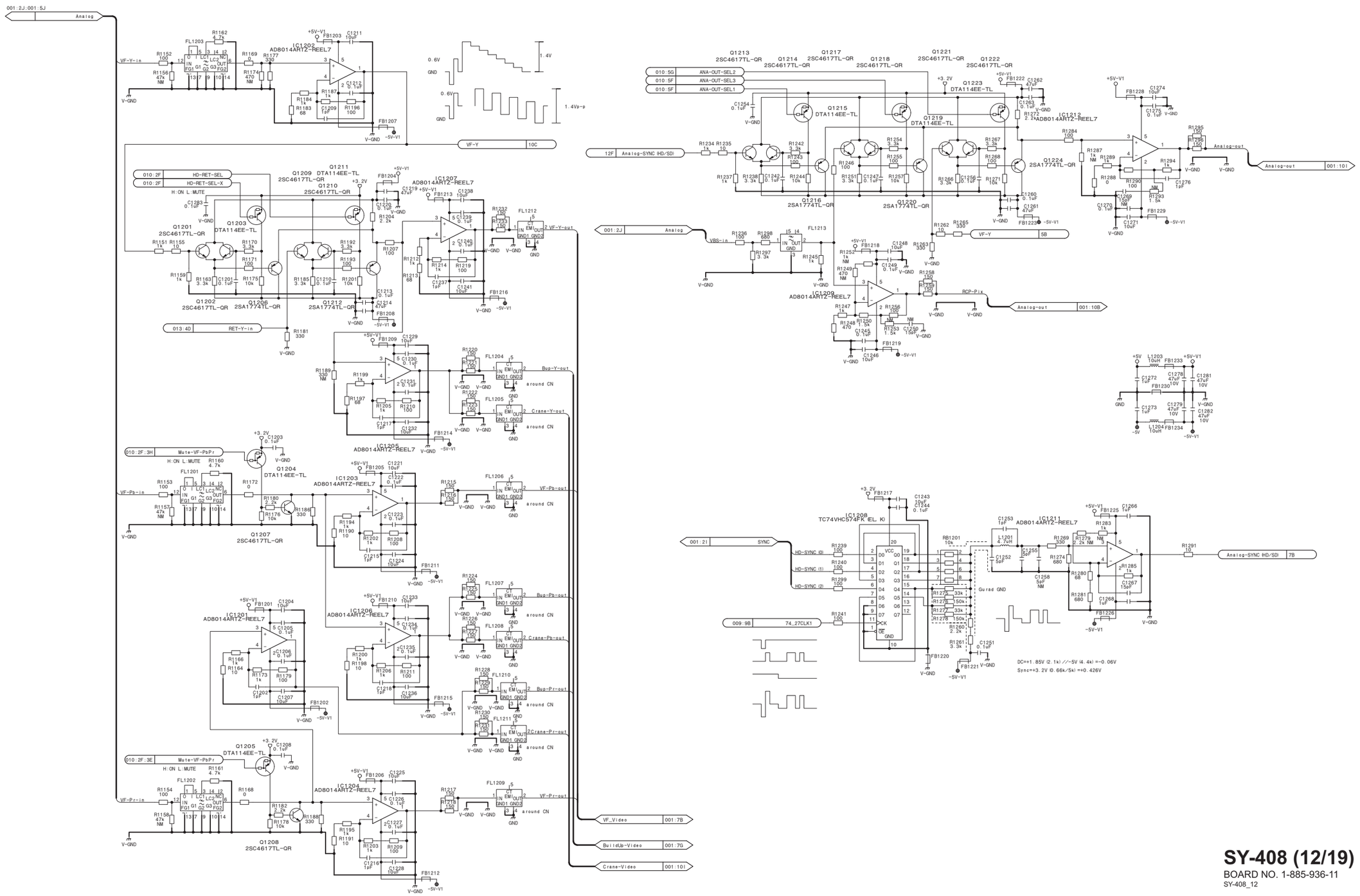
PLD CONFIG



MIC, Intercom2 CTL



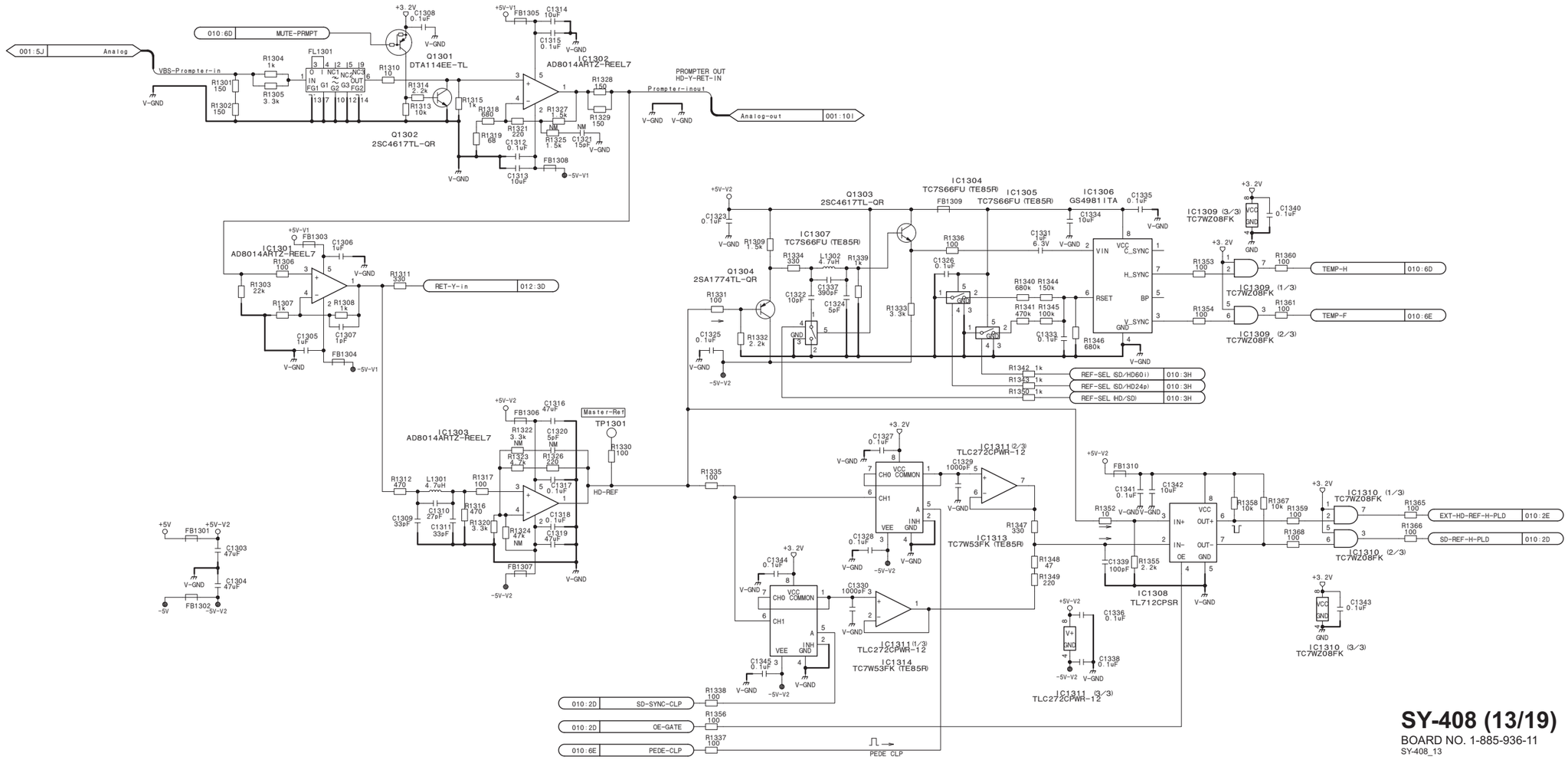
SY-408 (12/19)



SY-408 (12/19)

BOARD NO. 1-885-936-11

SY-408_12

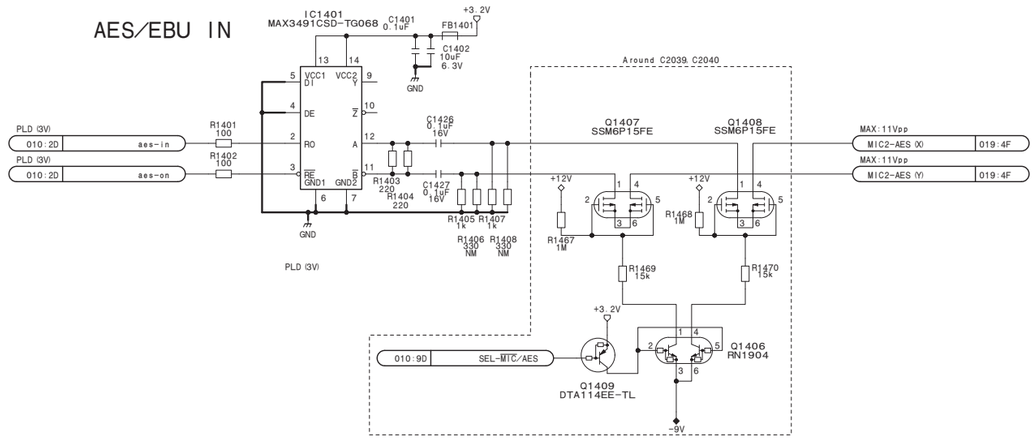


SY-408 (13/19)

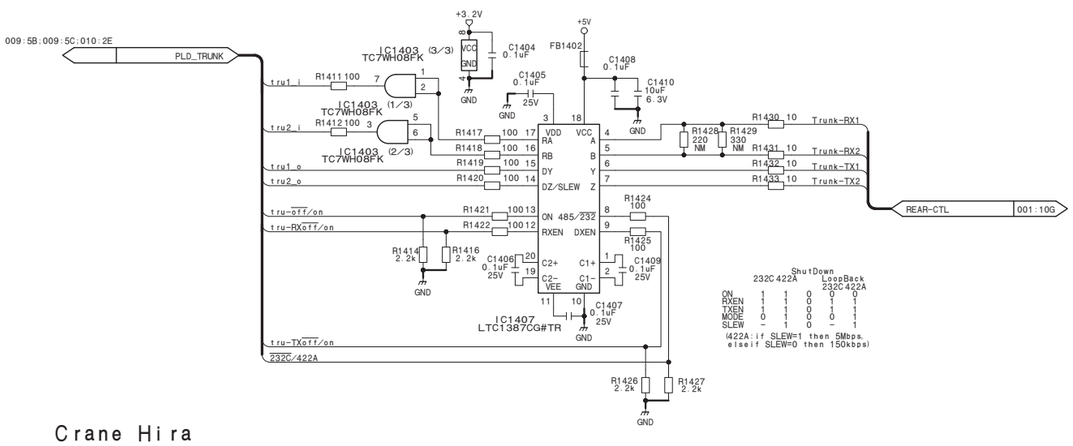
BOARD NO. 1-885-936-11

SY-408_13

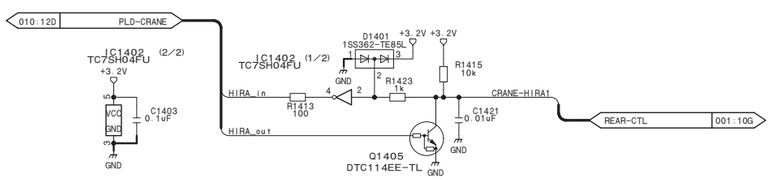
AES/EBU IN



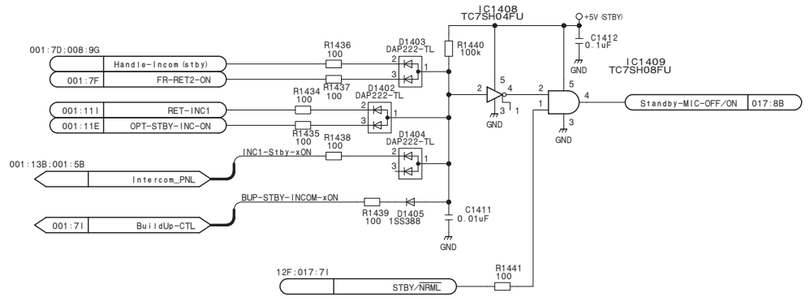
TRUNK LINE



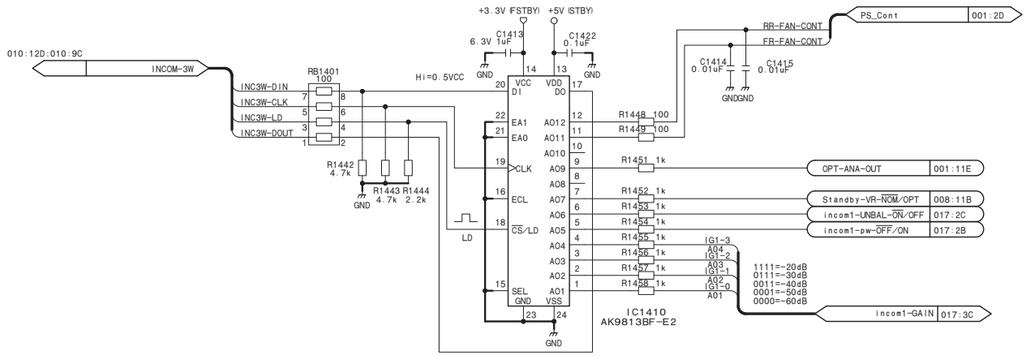
Crane Hira



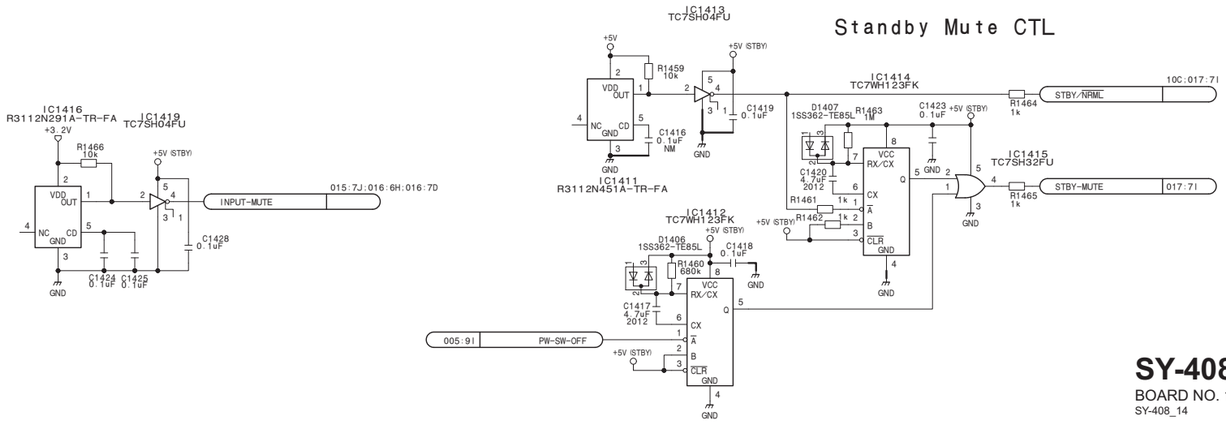
Standby Intercom MIC CTL



D/A (Standby)



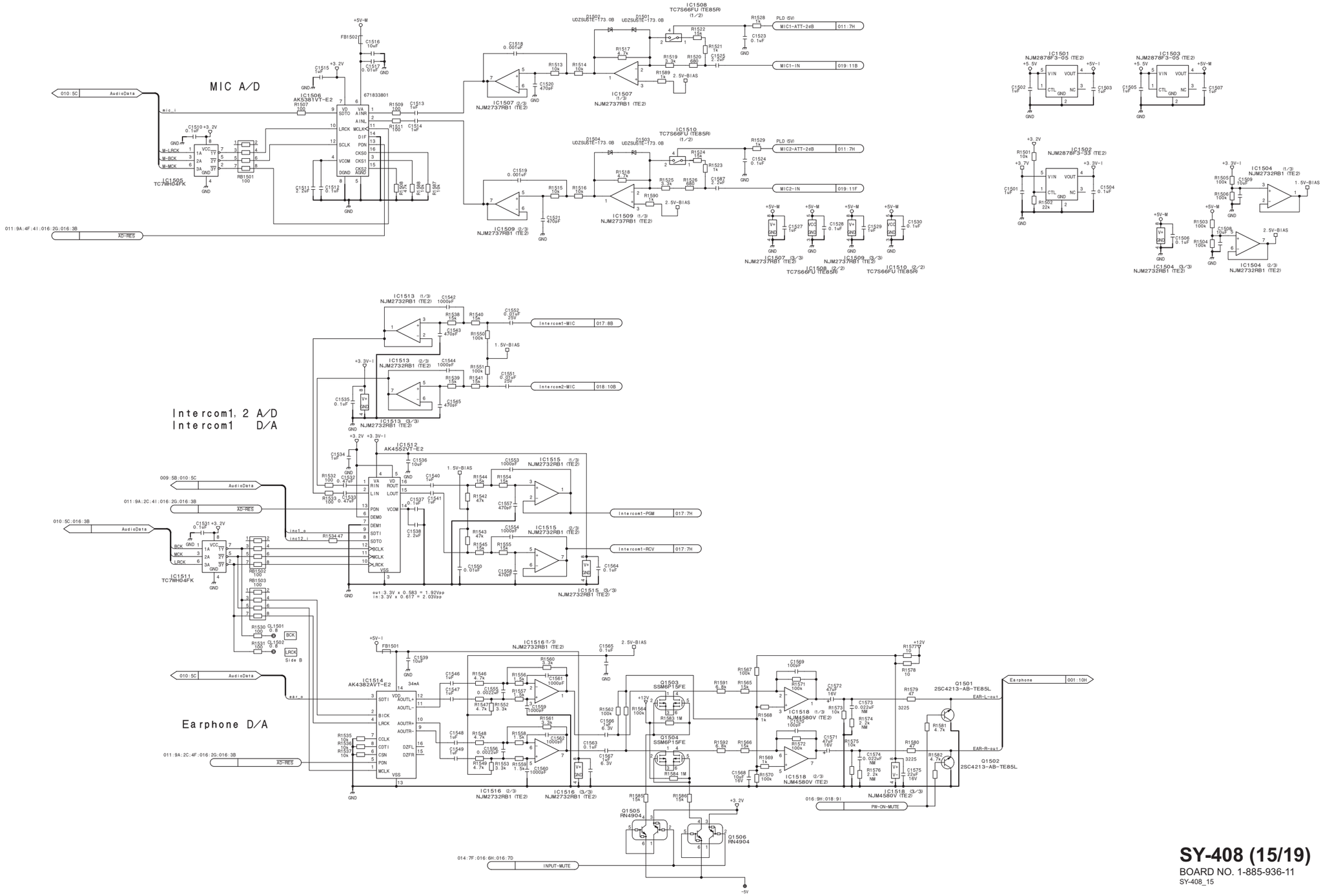
Standby Mute CTL



SY-408 (14/19)

BOARD NO. 1-885-936-11

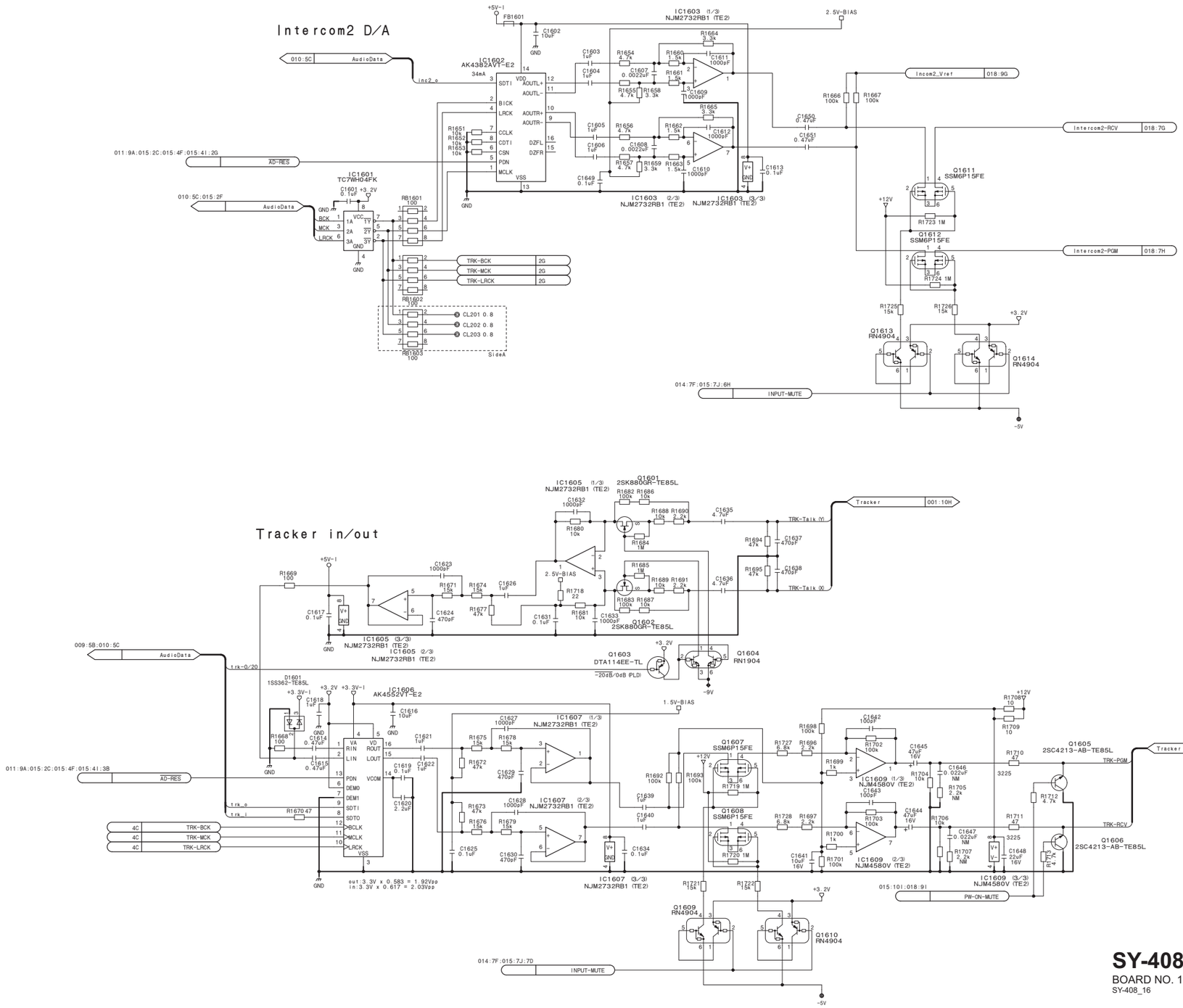
SY-408_14



SY-408 (15/19)

BOARD NO. 1-885-936-11

SY-408_15

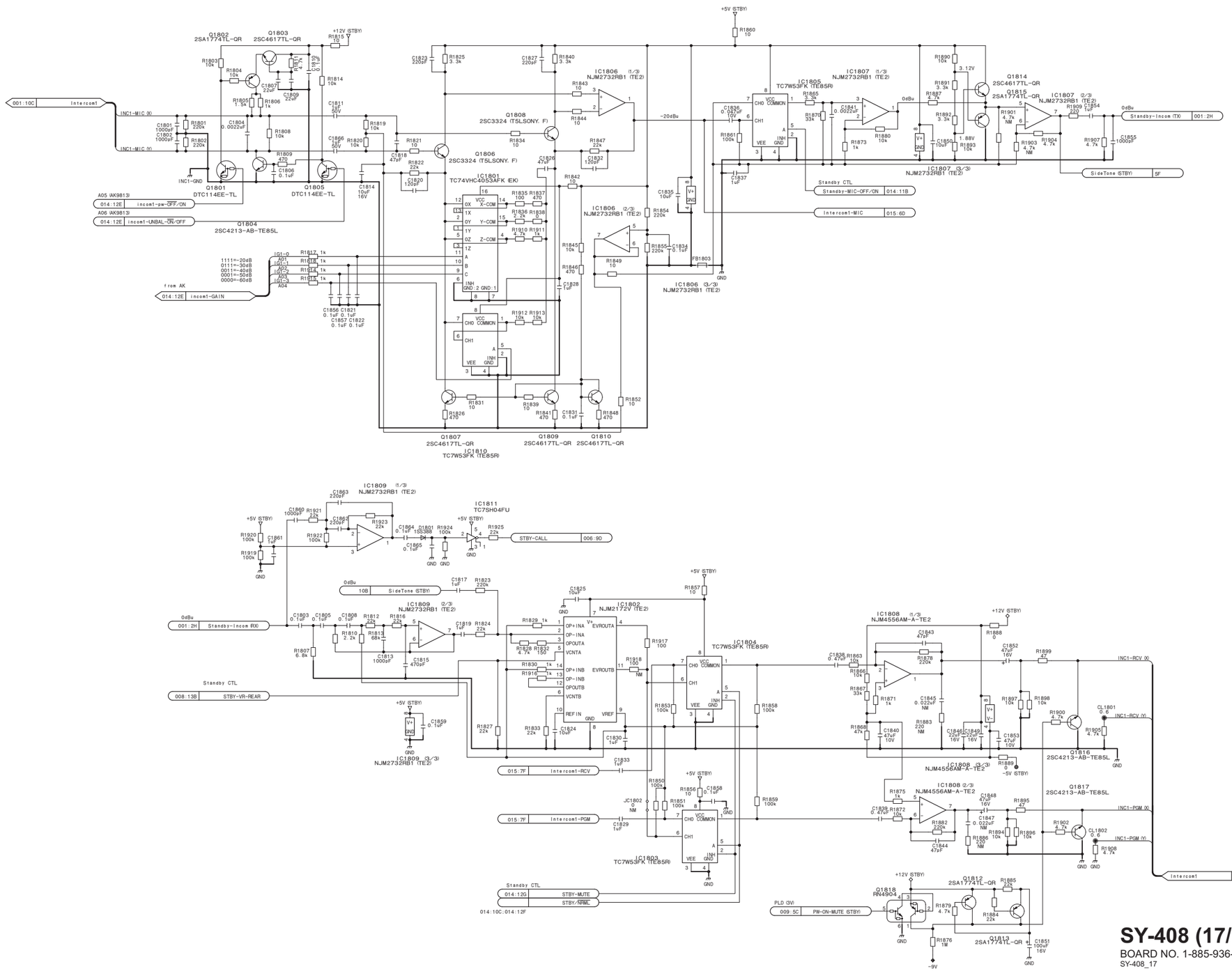


SY-408 (16/19)

BOARD NO. 1-885-936-11

SY-408_16

SY-408 (17/19)

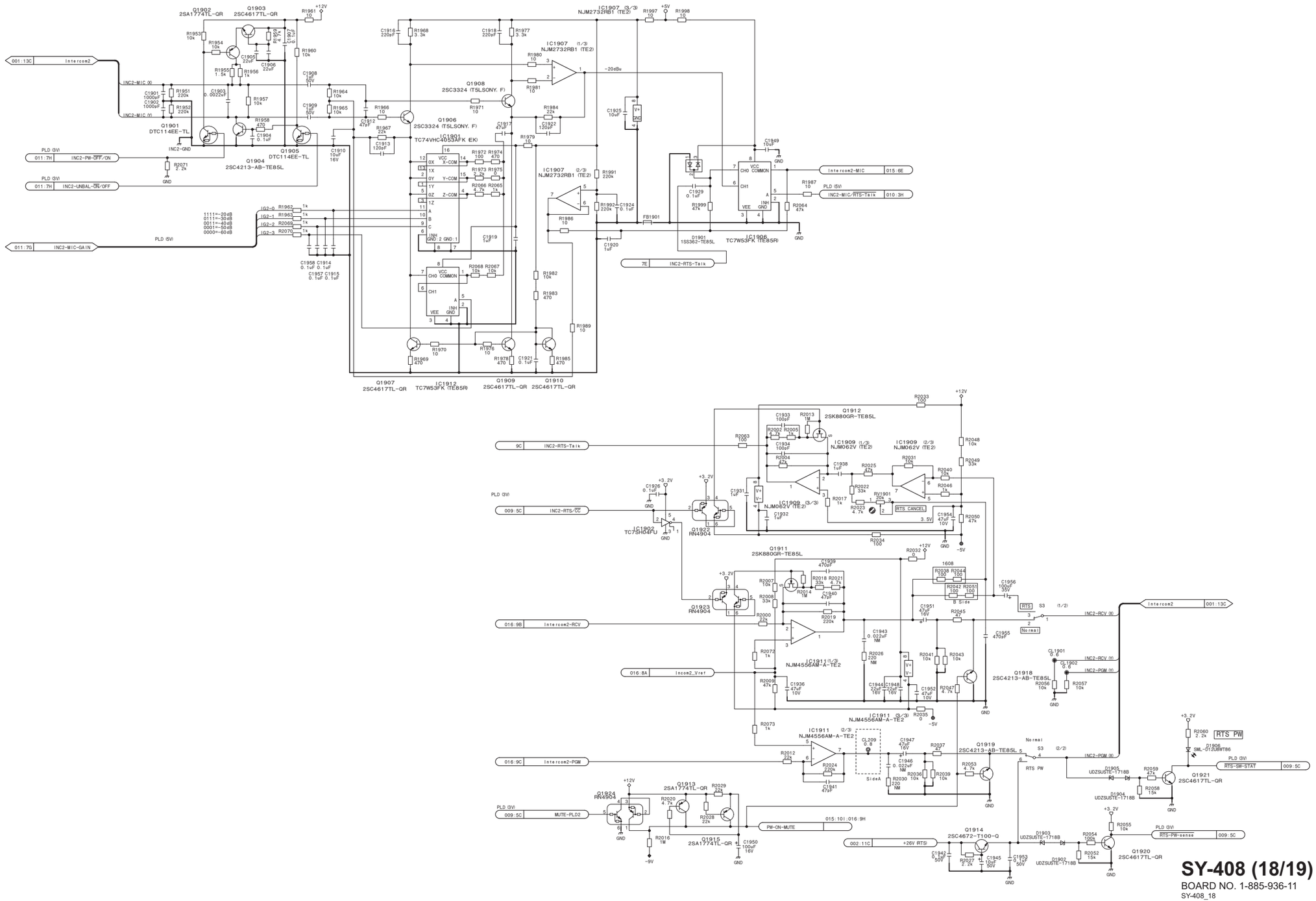


SY-408 (17/19)

BOARD NO. 1-885-936-11

SY-408_17

SY-408 (18/19)

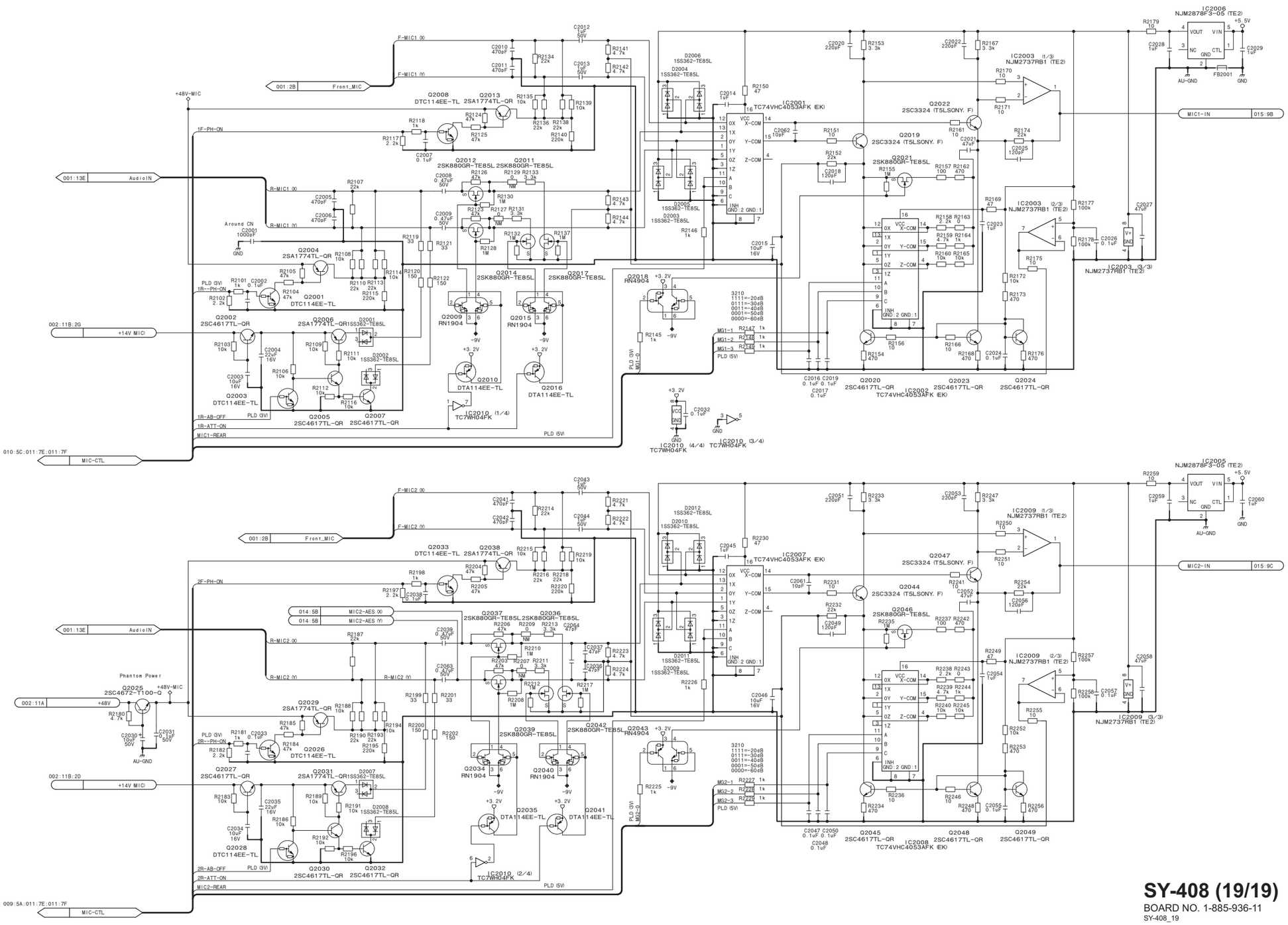


SY-408 (18/19)

BOARD NO. 1-885-936-11

SY-408_18

SY-408 (19/19)

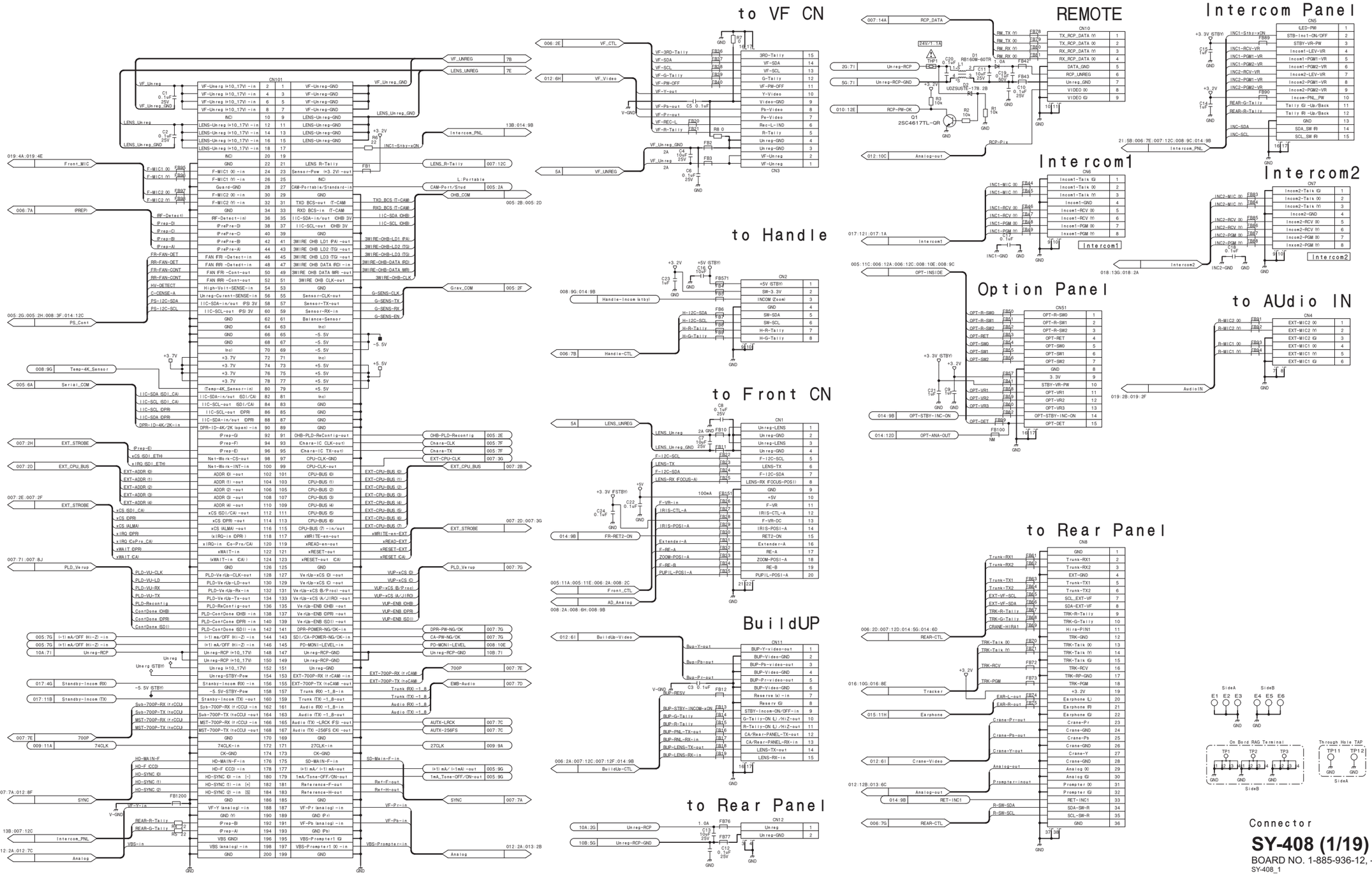


SY-408 (19/19)

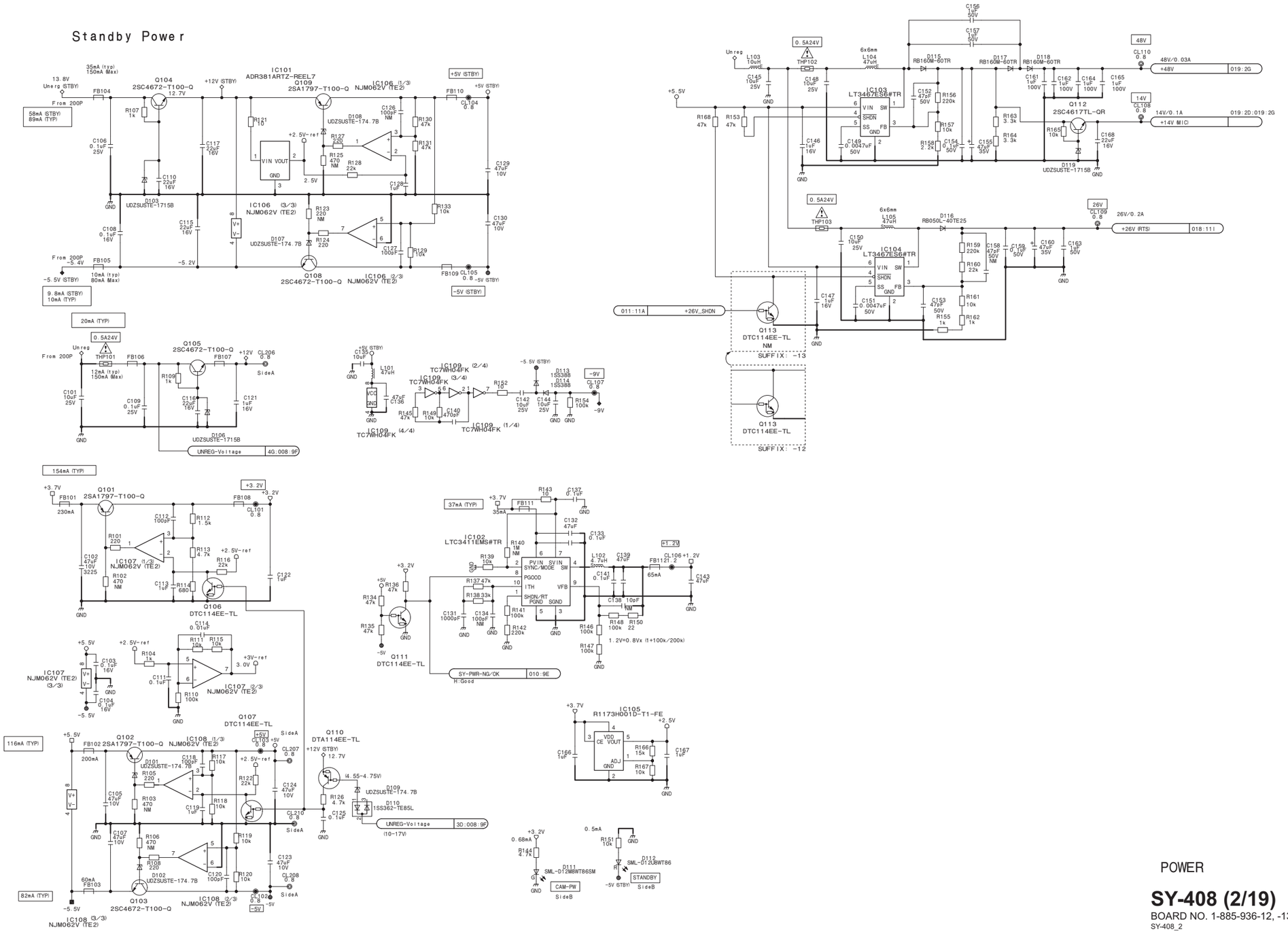
BOARD NO. 1-885-936-11

SY-408_19

SY-408 [SUFFIX -12, -13]
SY-408 (1/19)



SY-408 (2/19)



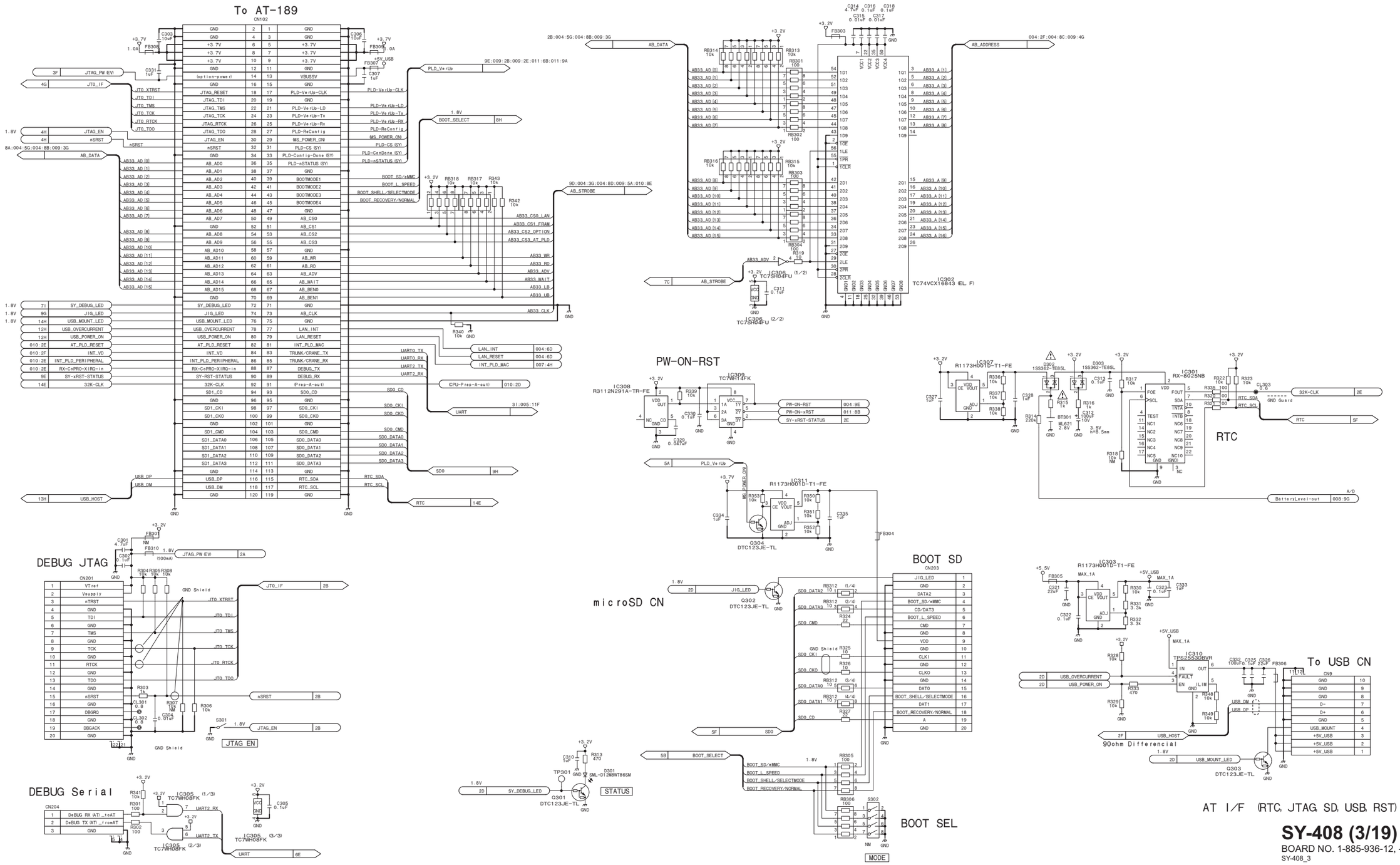
POWER

SY-408 (2/19)

BOARD NO. 1-885-936-12, -13

SY-408_2

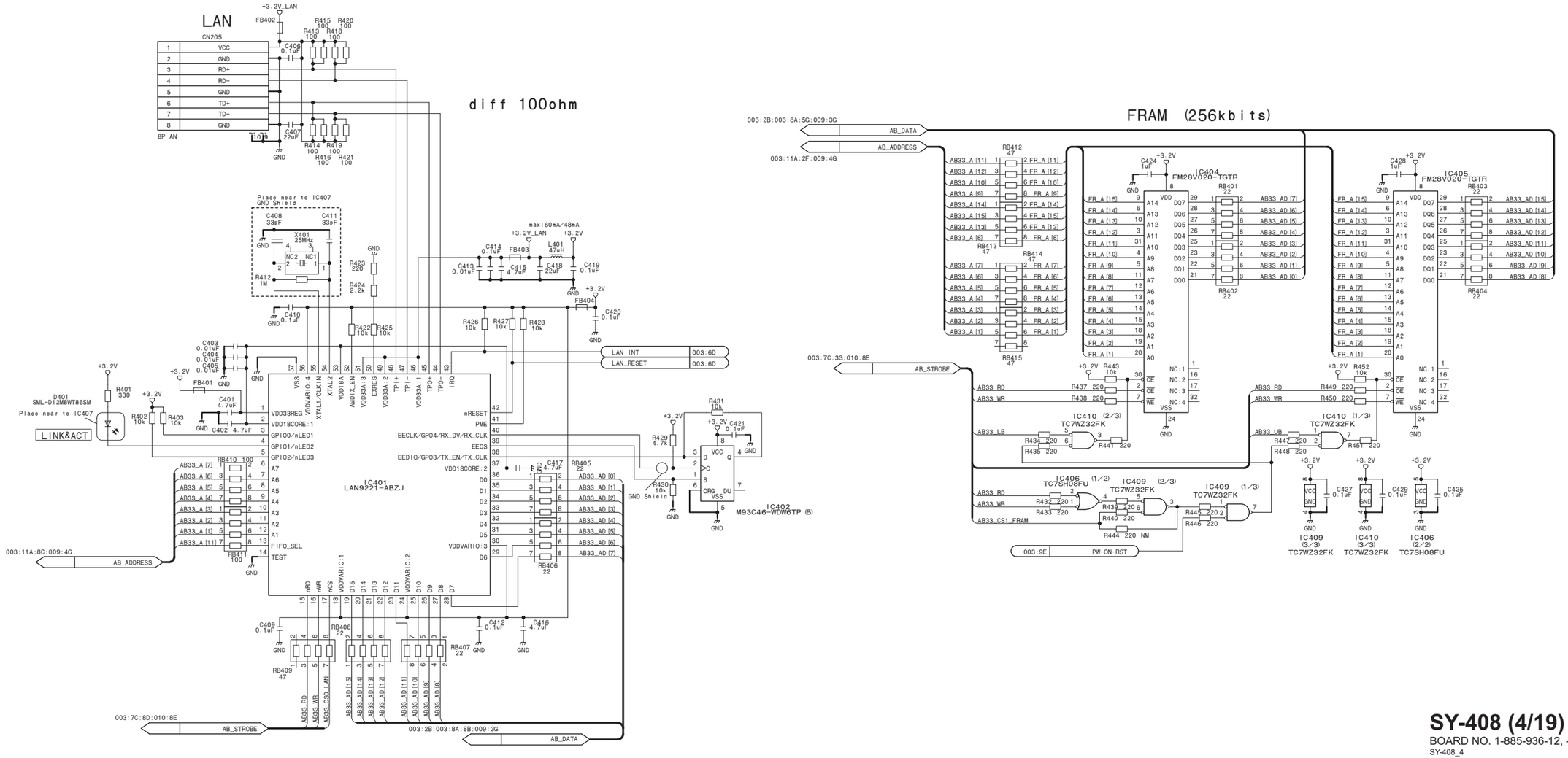
SY-408 (3/19)



SY-408 (3/19)

BOARD NO. 1-885-936-12, -13

SY-408_3



SY-408 (4/19)

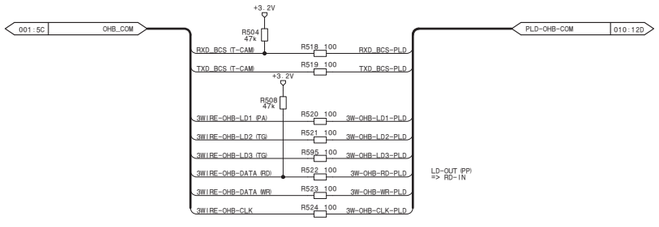
BOARD NO. 1-885-936-12, -13

SY-408_4

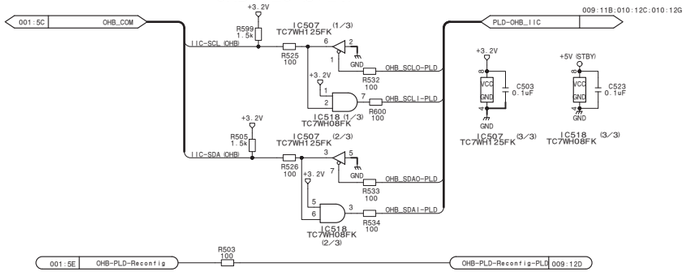
SY-408 (5/19)

CAM TYPE

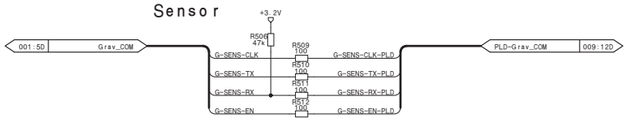
OHB-3WIRE (3.2V)



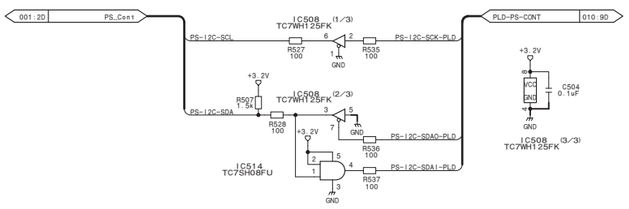
OHB-I2C (3.2V)



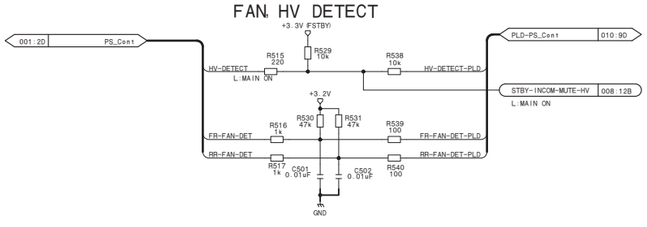
Sensor



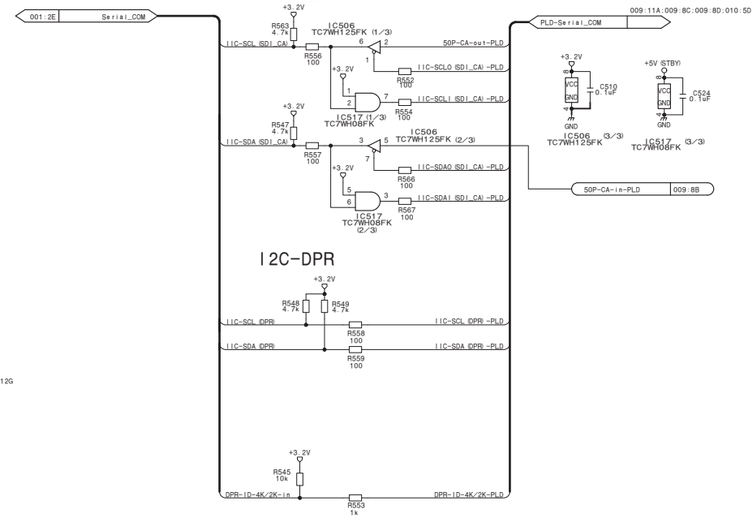
PS-I2C (3.3V)



FAN, HV DETECT



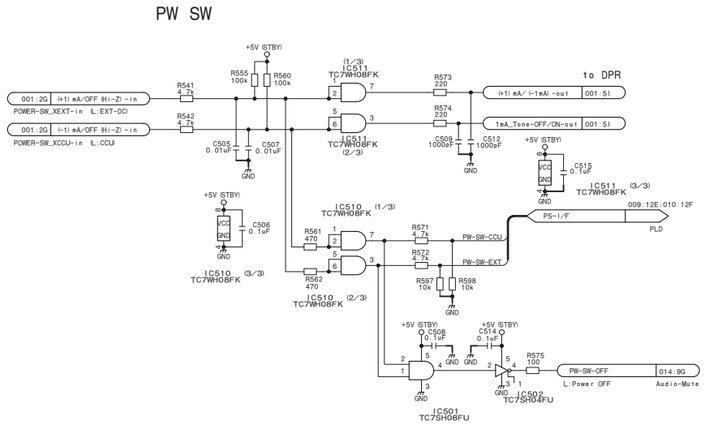
I2C-SDI-CA



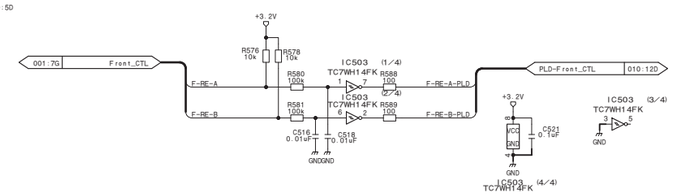
I2C-DPR

Chara-TG

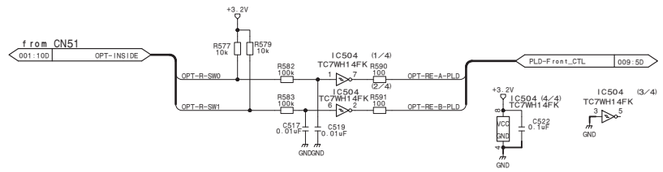
PW SW



Rotary encoder (Front)

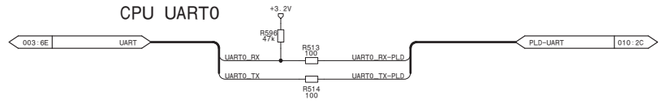


Rotary encoder (Option)



Front I2C

CPU UART0

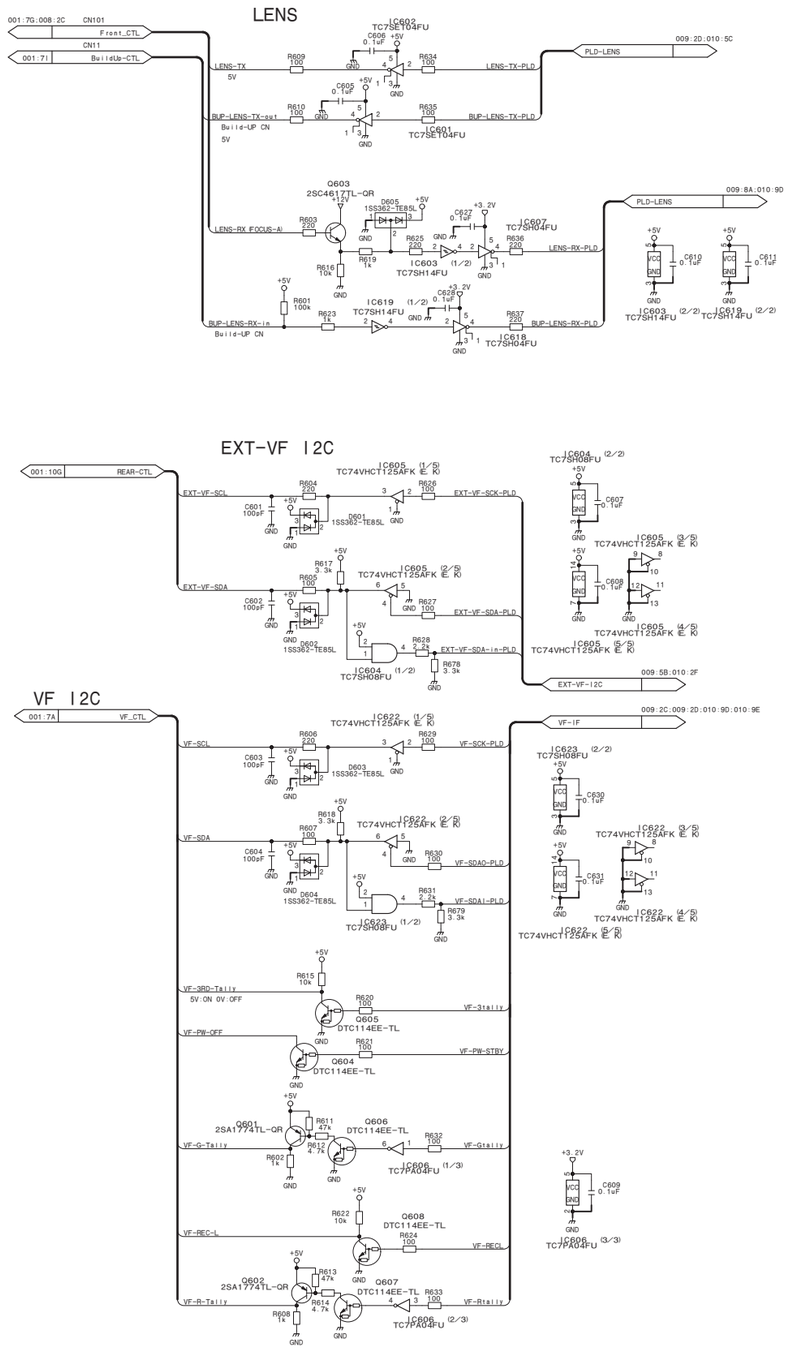


SY-408 (5/19)

BOARD NO. 1-885-936-12, -13

SY-408_5

SY-408 (6/19)

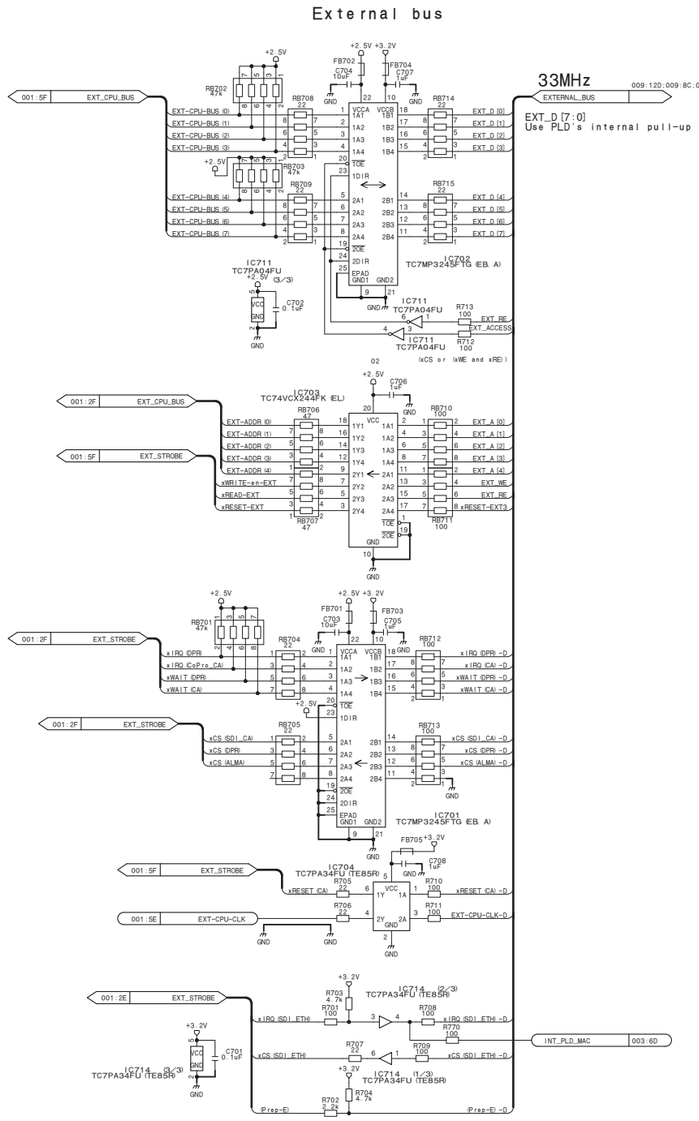


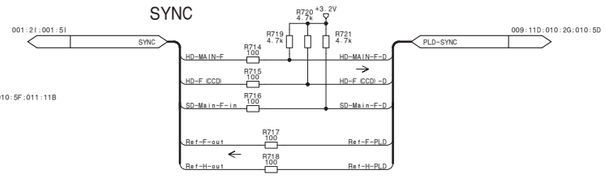
SY-408 (6/19)

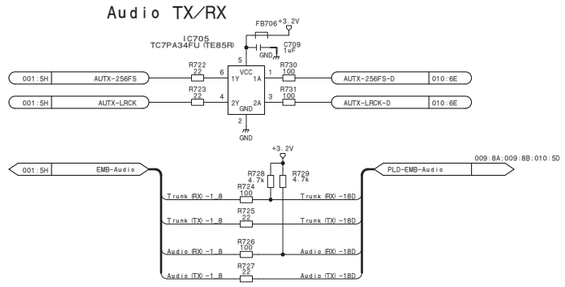
BOARD NO. 1-885-936-12, -13

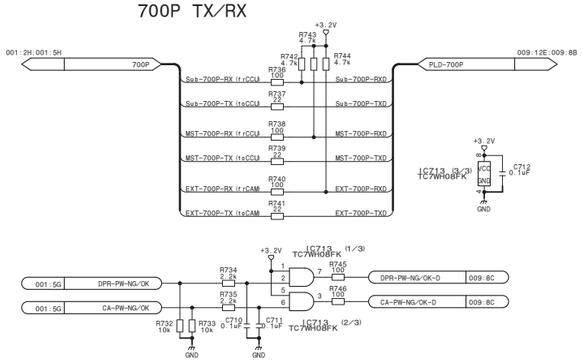
SY-408_6

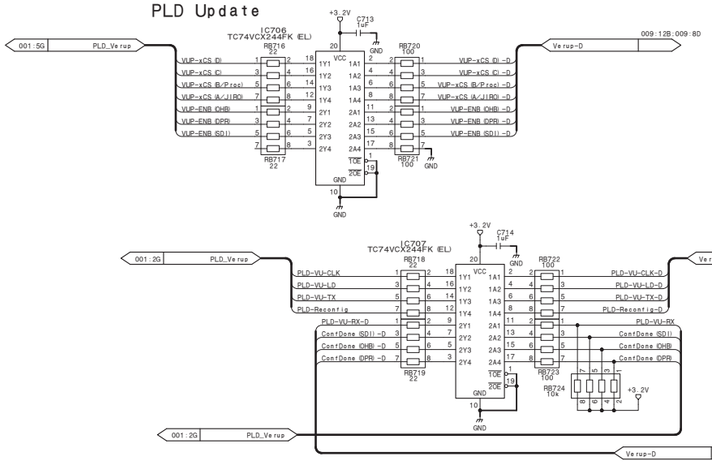
SY-408 (7/19)

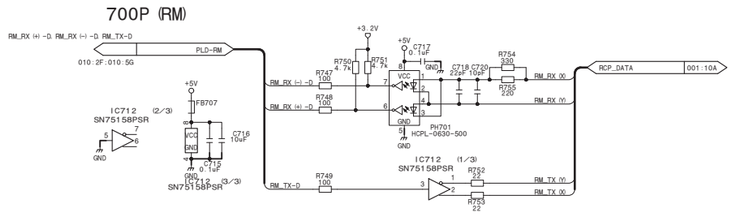


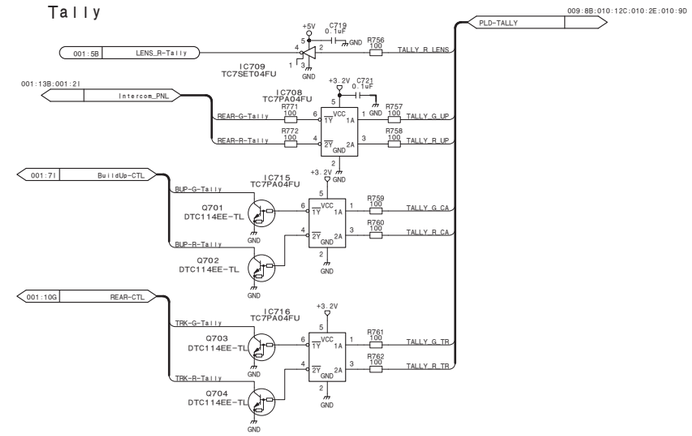


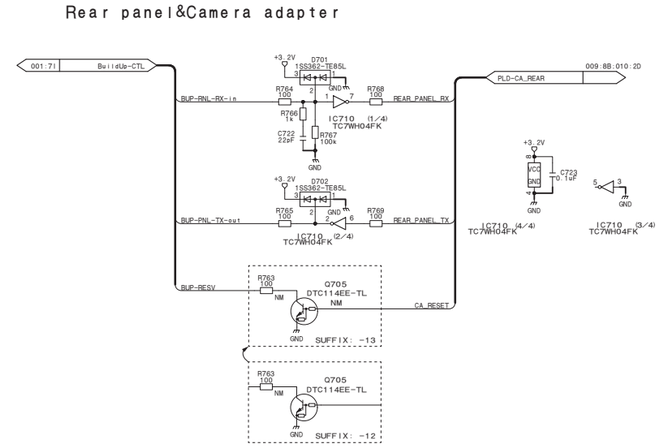










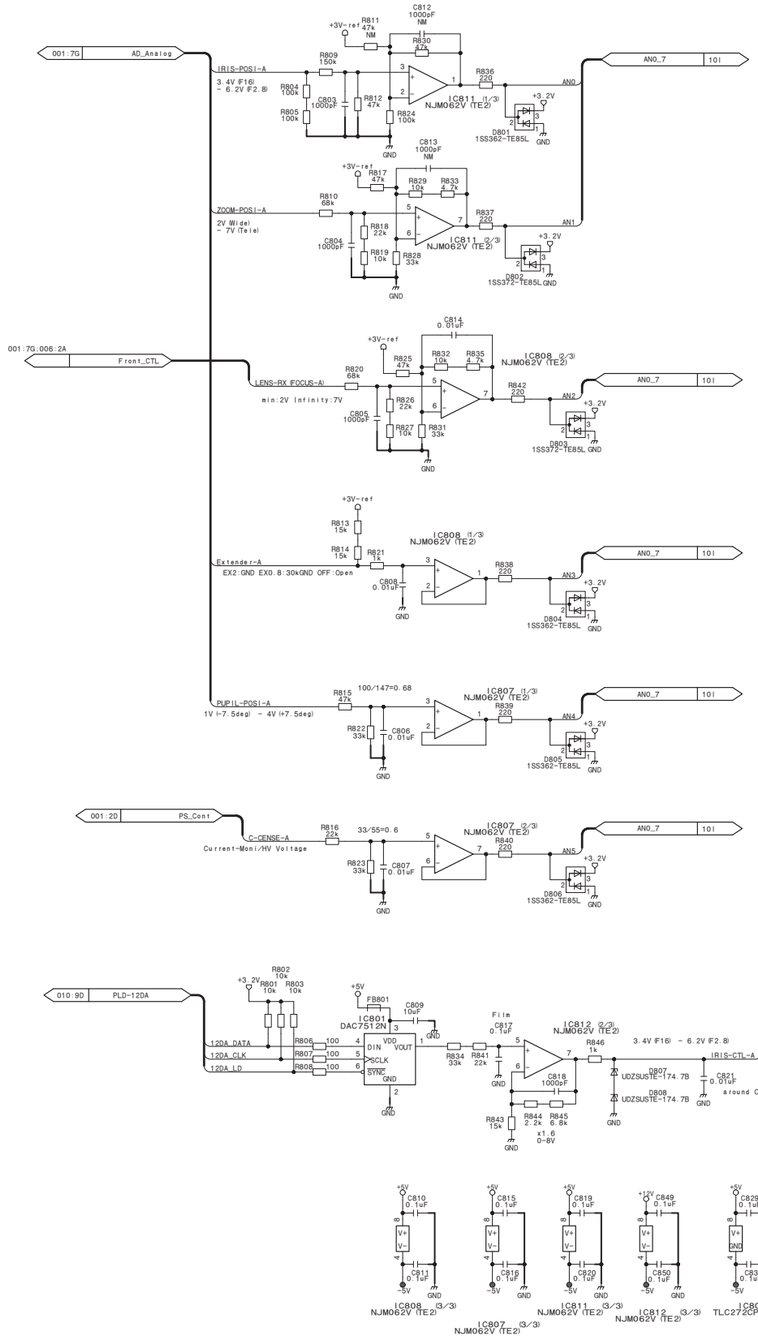


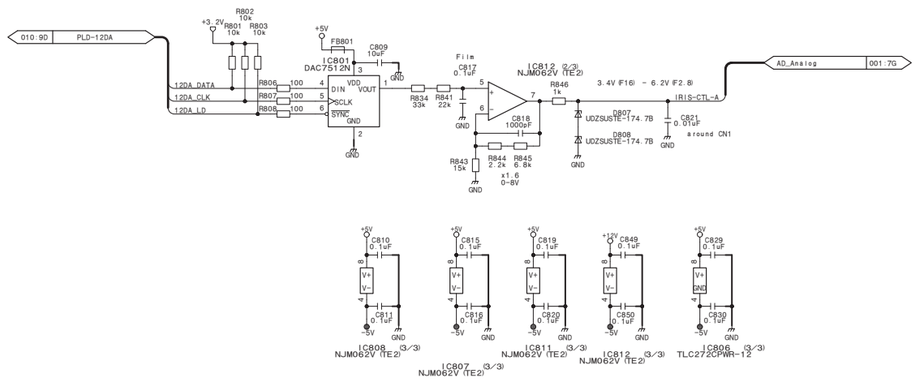
SY-408 (7/19)

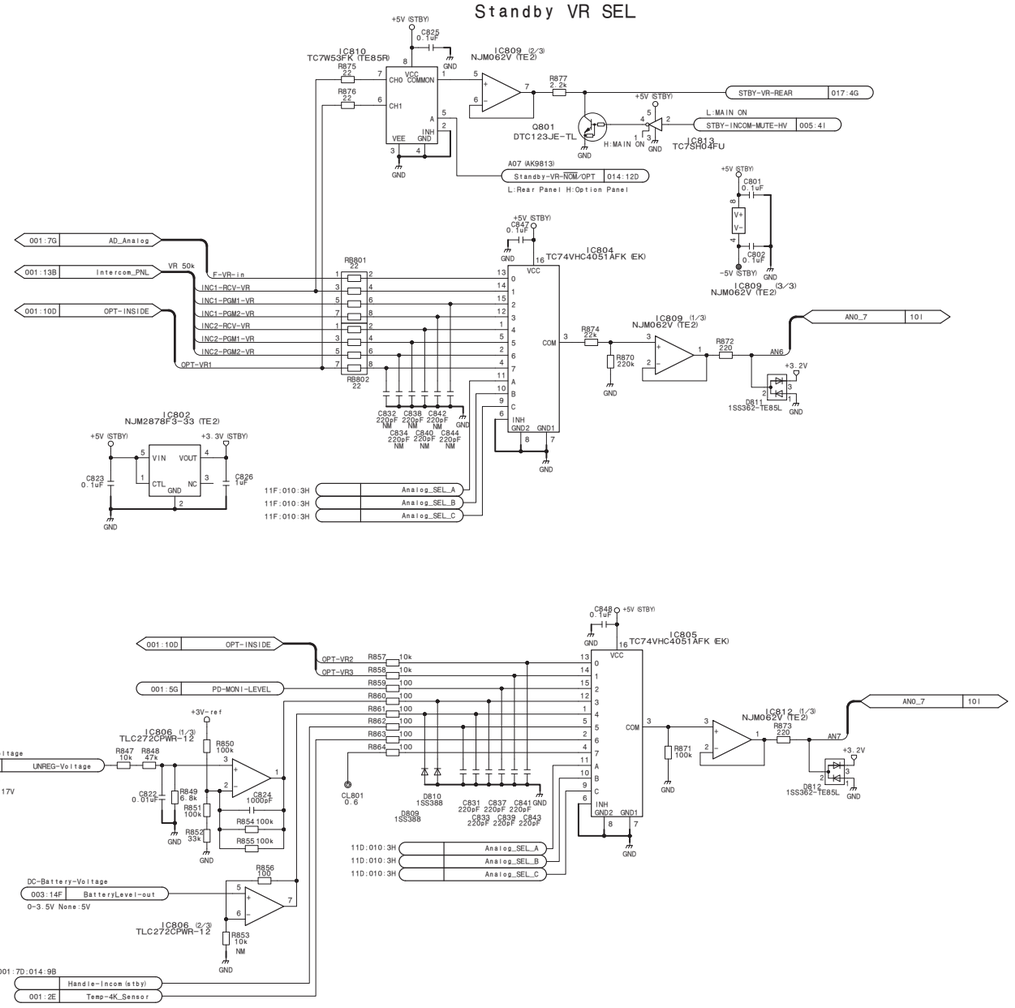
BOARD NO. 1-885-936-12, -13

SY-408_7

SY-408 (8/19)







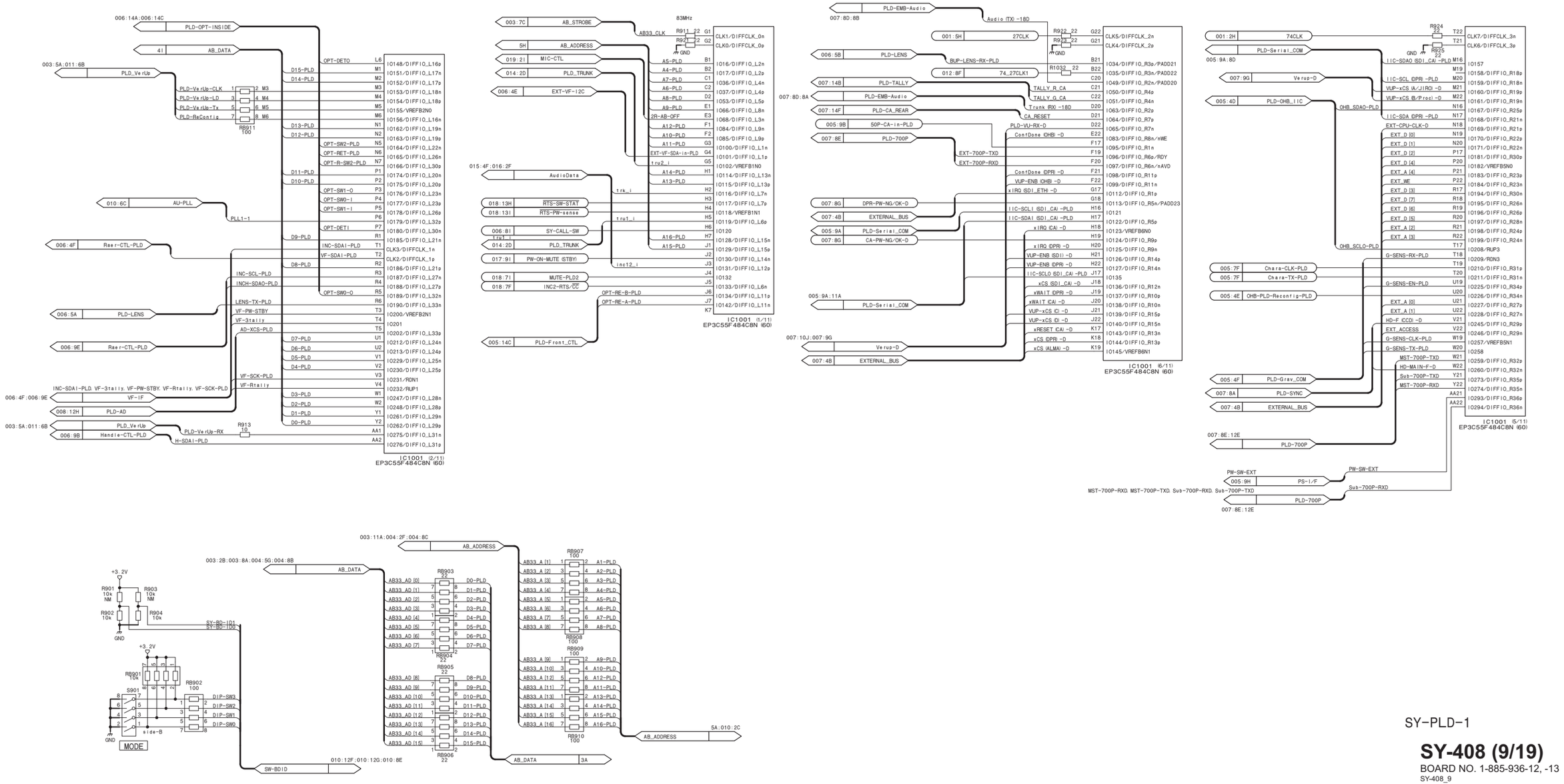
ANALOG I/O (LENS, VR)

SY-408 (8/19)

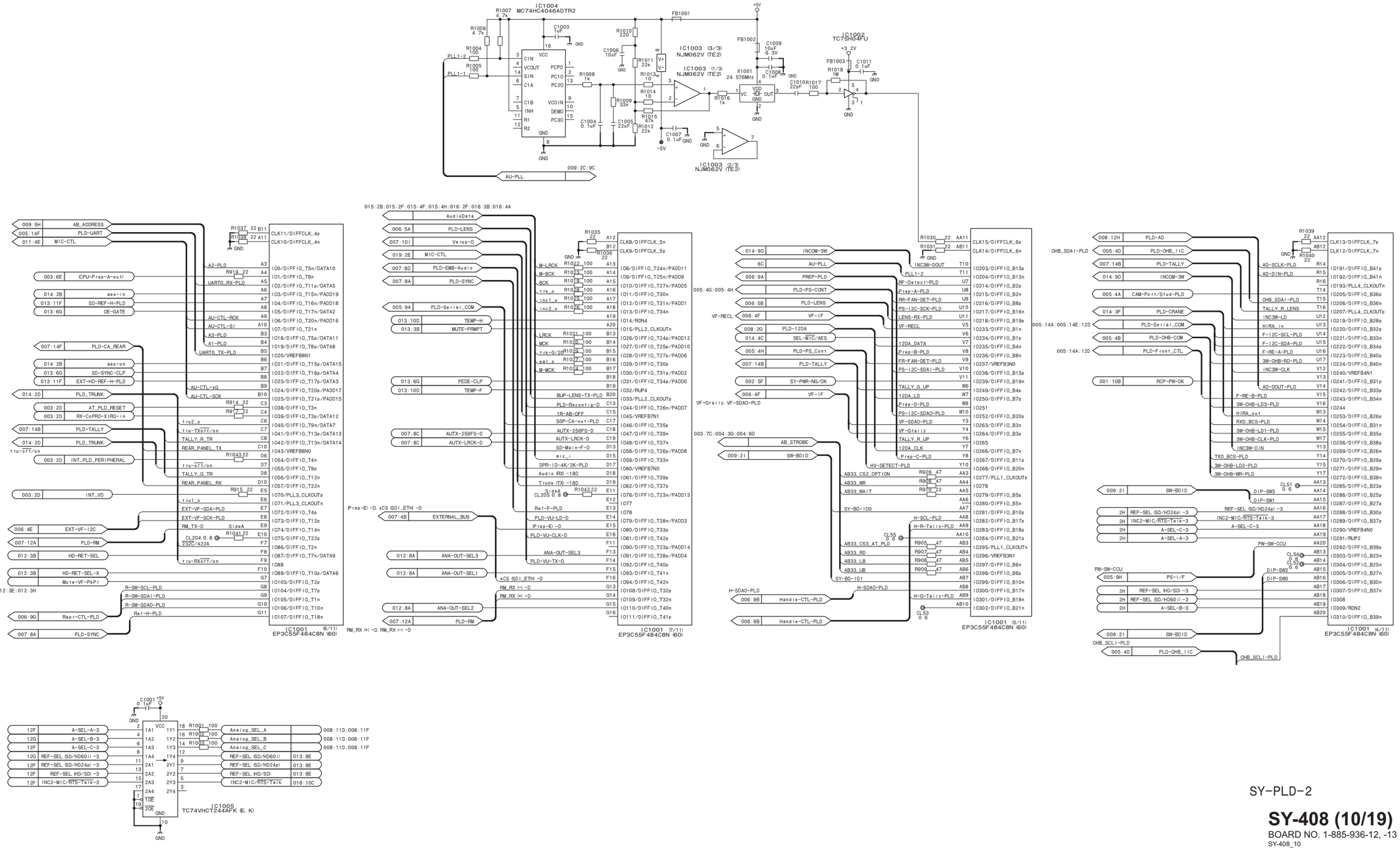
BOARD NO. 1-885-936-12, -13

SY-408_8

SY-408 (9/19)


006:14A:006:14C
PLD-OPT-INSIDE
4I
AB_DATA
003:5A:011:6B
PLD_VerUp
PLD-VerUp-CLK
PLD-VerUp-LD
PLD-VerUp-Tx
PLD-ReConfig
RB911
100
2. M3
4. M4
6. M5
8. M6
OPT-DETO
D15-PLD
D14-PLD
D13-PLD
D12-PLD
OPT-SW2-PLD
OPT-RET-PLD
OPT-R-SW2-PLD
D11-PLD
D10-PLD
OPT-SW1-O
OPT-SW0-I
OPT-SW1-I
OPT-DET1
D9-PLD
INC-SDA1-PLD
VF-SDA1-PLD
D8-PLD
INC-SCL-PLD
INCH-SDAO-PLD
OPT-SW0-O
LENS-TX-PLD
VF-PW-STBY
VF-3tally
AD-XCS-PLD
D7-PLD
D6-PLD
D5-PLD
D4-PLD
VF-SCK-PLD
VF-Rtally
D3-PLD
D2-PLD
D1-PLD
D0-PLD
010:6C
AU-PLL
PLL1-1
006:4F
Raer-CTL-PLD
006:5A
PLD-LENS
006:9E
Raer-CTL-PLD
INC-SDA1-PLD, VF-3tally, VF-PW-STBY, VF-Rtally, VF-SCK-PLD
006:4F:006:9E
VF-1F
008:12H
PLD-AD
003:5A:011:6B
PLD_VerUp
006:9B
Handle-CTL-PLD
PLD-VerUp-RX
H-SDA1-PLD
R913
10
IC1001 (2/11)
EP3C55F484C8N (60)
003:7C
AB_STROBE
5H
AB_ADDRESS
019:2I
MIC-CTL
014:2D
PLD_TRUNK
006:4E
EXT-VF-I2C
015:4F:016:2F
AudioData
018:13H
RTS-SW-STAT
018:13I
RTS-PW-sense
006:8I
SY-CALL-SW
014:2D
PLD_TRUNK
017:9I
PW-ON-MUTE (STBY)
018:7I
MUTE-PLD2
018:7F
INC2-RTS/CC
005:14C
PLD-Front_CTL
83MHz
AB33_CLK
R911 22
R921 22
GND
A5-PLD
A4-PLD
A7-PLD
A6-PLD
A8-PLD
A9-PLD
2R-AB-OFF
A12-PLD
A10-PLD
A11-PLD
EXT-VF-SDA-in-PLD
tru2_i
A14-PLD
A13-PLD
trk_i
tru1_i
inc12_i
A16-PLD
A15-PLD
OPT-RE-B-PLD
OPT-RE-A-PLD
CLK1/DIFFCLK_0n
CLK0/DIFFCLK_0p
IO16/DIFFIO_L2n
IO17/DIFFIO_L2p
IO36/DIFFIO_L4n
IO37/DIFFIO_L4p
IO53/DIFFIO_L5p
IO66/DIFFIO_L8n
IO68/DIFFIO_L3n
IO84/DIFFIO_L9n
IO85/DIFFIO_L9p
IO100/DIFFIO_L1n
IO101/DIFFIO_L1p
IO102/VREFB1N0
IO114/DIFFIO_L13n
IO115/DIFFIO_L13p
IO116/DIFFIO_L7n
IO117/DIFFIO_L7p
IO118/VREFB1N1
IO119/DIFFIO_L6p
IO120
IO128/DIFFIO_L15n
IO129/DIFFIO_L15p
IO130/DIFFIO_L14n
IO131/DIFFIO_L12p
IO132
IO133/DIFFIO_L6n
IO134/DIFFIO_L11p
IO142/DIFFIO_L11n
IC1001 (1/11)
EP3C55F484C8N (60)
PLD-EMB-Audio
007:8D:8B
Audio (TX) -18D
001:5H
27CLK
006:5B
PLD-LENS
BUP-LENS-RX-PLD
012:8F
74_27CLK1
007:14B
PLD-TALLY
007:8D:8A
PLD-EMB-Audio
007:14F
PLD-CA_REAR
005:9B
50P-CA-in-PLD
007:8E
PLD-700P
EXT-700P-TXD
EXT-700P-RXD
007:8G
DPR-PW-NG/OK-D
007:4B
EXTERNAL_BUS
005:9A
PLD-Serial_COM
007:8G
CA-PW-NG/OK-D
005:9A:11A
PLD-Serial_COM
007:10J:007:9G
Verup-D
007:4B
EXTERNAL_BUS
R922 22
R923 22
R1032 22
TALLY_R_CA
TALLY_G_CA
Trunk (RX) -18D
CA_RESET
PLD-VU-RX-D
ConfDone (OHB) -D
ConfDone (DPR) -D
VUP-ENB (OHB) -D
xIRQ (SDI_ETH) -D
IIC-SCLI (SDI_CA) -PLD
IIC-SDAI (SDI_CA) -PLD
xIRQ (CA) -D
xIRQ (DPR) -D
VUP-ENB (SDI) -D
VUP-ENB (DPR) -D
IIC-SCLO (SDI_CA) -PLD
xCS (SDI_CA) -D
xWAIT (DPR) -D
xWAIT (CA) -D
VUP-xCS (C) -D
VUP-xCS (D) -D
xRESET (CA) -D
xCS (DPR) -D
xCS (ALMA) -D
CLK5/DIFFCLK_2n
CLK4/DIFFCLK_2p
IO34/DIFFIO_R3n/PADD21
IO35/DIFFIO_R3n/PADD22
IO49/DIFFIO_R2n/PADD20
IO50/DIFFIO_R4p
IO51/DIFFIO_R4n
IO63/DIFFIO_R2p
IO64/DIFFIO_R7p
IO65/DIFFIO_R7n
IO83/DIFFIO_R8n/nWE
IO95/DIFFIO_R1n
IO96/DIFFIO_R6p/RDY
IO97/DIFFIO_R6n/nAVD
IO98/DIFFIO_R11p
IO99/DIFFIO_R11n
IO112/DIFFIO_R1p
IO113/DIFFIO_R5n/PADD23
IO121
IO122/DIFFIO_R5p
IO123/VREFB6N0
IO124/DIFFIO_R9p
IO125/DIFFIO_R9n
IO126/DIFFIO_R14p
IO127/DIFFIO_R14n
IO135
IO136/DIFFIO_R12n
IO137/DIFFIO_R10p
IO138/DIFFIO_R10n
IO139/DIFFIO_R15p
IO140/DIFFIO_R15n
IO143/DIFFIO_R13n
IO144/DIFFIO_R13p
IO145/VREFB6N1
IC1001 (6/11)
EP3C55F484C8N (60)
001:2H
74CLK
PLD-Serial_COM
005:9A:8D
007:9G
Verup-D
005:4D
PLD-OHB_IIC
OHB_SDAO-PLD
OHB_SCLO-PLD
005:7F
Chara-CLK-PLD
005:7F
Chara-TX-PLD
005:4E
OHB-PLD-Reconfig-PLD
005:4F
PLD-Grav_COM
007:8A
PLD-SYNC
007:4B
EXTERNAL_BUS
007:8E:12E
PLD-700P
PW-SW-EXT
005:9H
PS-I/F
MST-700P-RXD, MST-700P-TXD, Sub-700P-RXD, Sub-700P-TXD
PLD-700P
007:8E:12E
R924 22
R925 22
GND
IIC-SDAO (SDI_CA) -PLD
IIC-SCL (DPR) -PLD
VUP-xCS (A/JIRO) -D
VUP-xCS (B/Proc) -D
IIC-SDA (DPR) -PLD
EXT-CPU-CLK-D
EXT_D [0]
EXT_D [1]
EXT_D [2]
EXT_D [4]
EXT_A [4]
EXT_WE
EXT_D [3]
EXT_D [7]
EXT_D [6]
EXT_D [5]
EXT_A [2]
EXT_A [3]
G-SENS-RX-PLD
G-SENS-EN-PLD
EXT_A [0]
EXT_A [1]
HD-F (CCD) -D
EXT_ACCESS
G-SENS-CLK-PLD
G-SENS-TX-PLD
MST-700P-TXD
HD-MAIN-F-D
Sub-700P-TXD
MST-700P-RXD
Sub-700P-RXD
CLK7/DIFFCLK_3n
CLK6/DIFFCLK_3p
IO157
IO158/DIFFIO_R18p
IO159/DIFFIO_R18n
IO160/DIFFIO_R19p
IO161/DIFFIO_R19n
IO167/DIFFIO_R25p
IO168/DIFFIO_R21n
IO169/DIFFIO_R21p
IO170/DIFFIO_R22p
IO171/DIFFIO_R22n
IO181/DIFFIO_R30p
IO182/VREFB5N0
IO183/DIFFIO_R23p
IO184/DIFFIO_R23n
IO194/DIFFIO_R30n
IO195/DIFFIO_R26n
IO196/DIFFIO_R26p
IO197/DIFFIO_R28n
IO198/DIFFIO_R24p
IO199/DIFFIO_R24n
IO208/RUP3
IO209/RDN3
IO210/DIFFIO_R31p
IO211/DIFFIO_R31n
IO225/DIFFIO_R34p
IO226/DIFFIO_R34n
IO227/DIFFIO_R27p
IO228/DIFFIO_R27n
IO245/DIFFIO_R29p
IO246/DIFFIO_R29n
IO257/VREFB5N1
IO258
IO259/DIFFIO_R32p
IO260/DIFFIO_R32n
IO273/DIFFIO_R35p
IO274/DIFFIO_R35n
IO293/DIFFIO_R36p
IO294/DIFFIO_R36n
IC1001 (5/11)
EP3C55F484C8N (60)
003:11A:004:2F:004:8C
AB_ADDRESS
003:2B:003:8A:004:5G:004:8B
AB_DATA
+3.2V
R901 10k NM
R903 10k NM
R902 10k
R904 10k
SY-BD-ID1
SY-BD-ID0
GND
R8901 10k
S901
side-B
MODE
RB902 100
DIP-SW3
DIP-SW2
DIP-SW1
DIP-SW0
SW-BDID
010:12F:010:12G:010:8E
RB903 22
RB904 22
RB905 22
RB906 22
D0-PLD
D1-PLD
D2-PLD
D3-PLD
D4-PLD
D5-PLD
D6-PLD
D7-PLD
D8-PLD
D9-PLD
D10-PLD
D11-PLD
D12-PLD
D13-PLD
D14-PLD
D15-PLD
AB33_AD [0]
AB33_AD [1]
AB33_AD [2]
AB33_AD [3]
AB33_AD [4]
AB33_AD [5]
AB33_AD [6]
AB33_AD [7]
AB33_AD [8]
AB33_AD [9]
AB33_AD [10]
AB33_AD [11]
AB33_AD [12]
AB33_AD [13]
AB33_AD [14]
AB33_AD [15]
RB907 100
RB908 100
RB909 100
RB910 100
AB33_A [1]
AB33_A [2]
AB33_A [3]
AB33_A [4]
AB33_A [5]
AB33_A [6]
AB33_A [7]
AB33_A [8]
AB33_A [9]
AB33_A [10]
AB33_A [11]
AB33_A [12]
AB33_A [13]
AB33_A [14]
AB33_A [15]
AB33_A [16]
A1-PLD
A2-PLD
A3-PLD
A4-PLD
A5-PLD
A6-PLD
A7-PLD
A8-PLD
A9-PLD
A10-PLD
A11-PLD
A12-PLD
A13-PLD
A14-PLD
A15-PLD
A16-PLD
5A:010:2C
AB_ADDRESS
AB_DATA
3A

SY-408 (10/19)



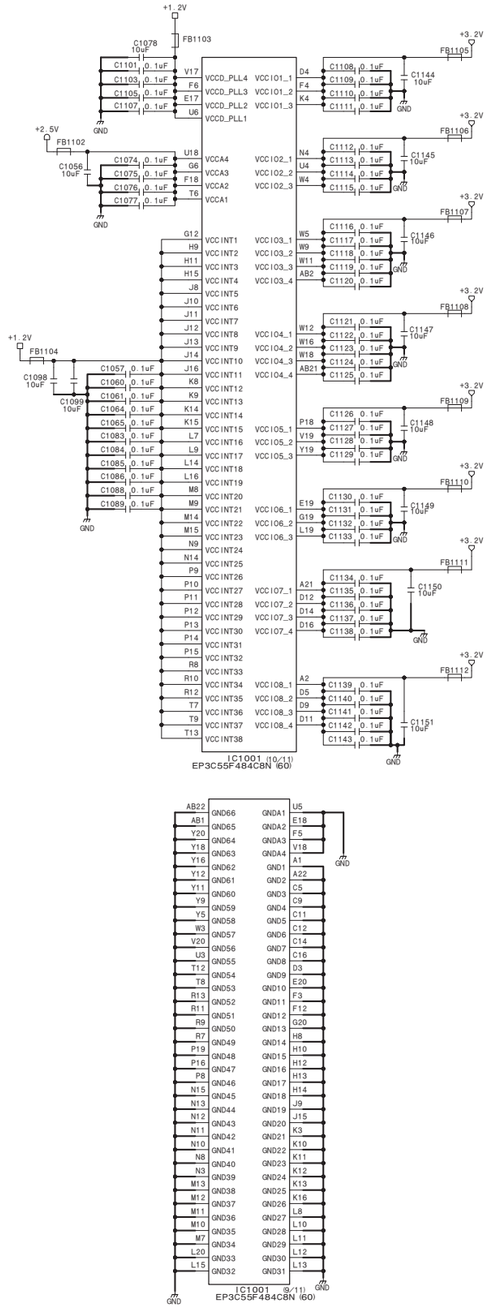
SY-408 (10/19)

BOARD NO. 1-885-936-12, -13

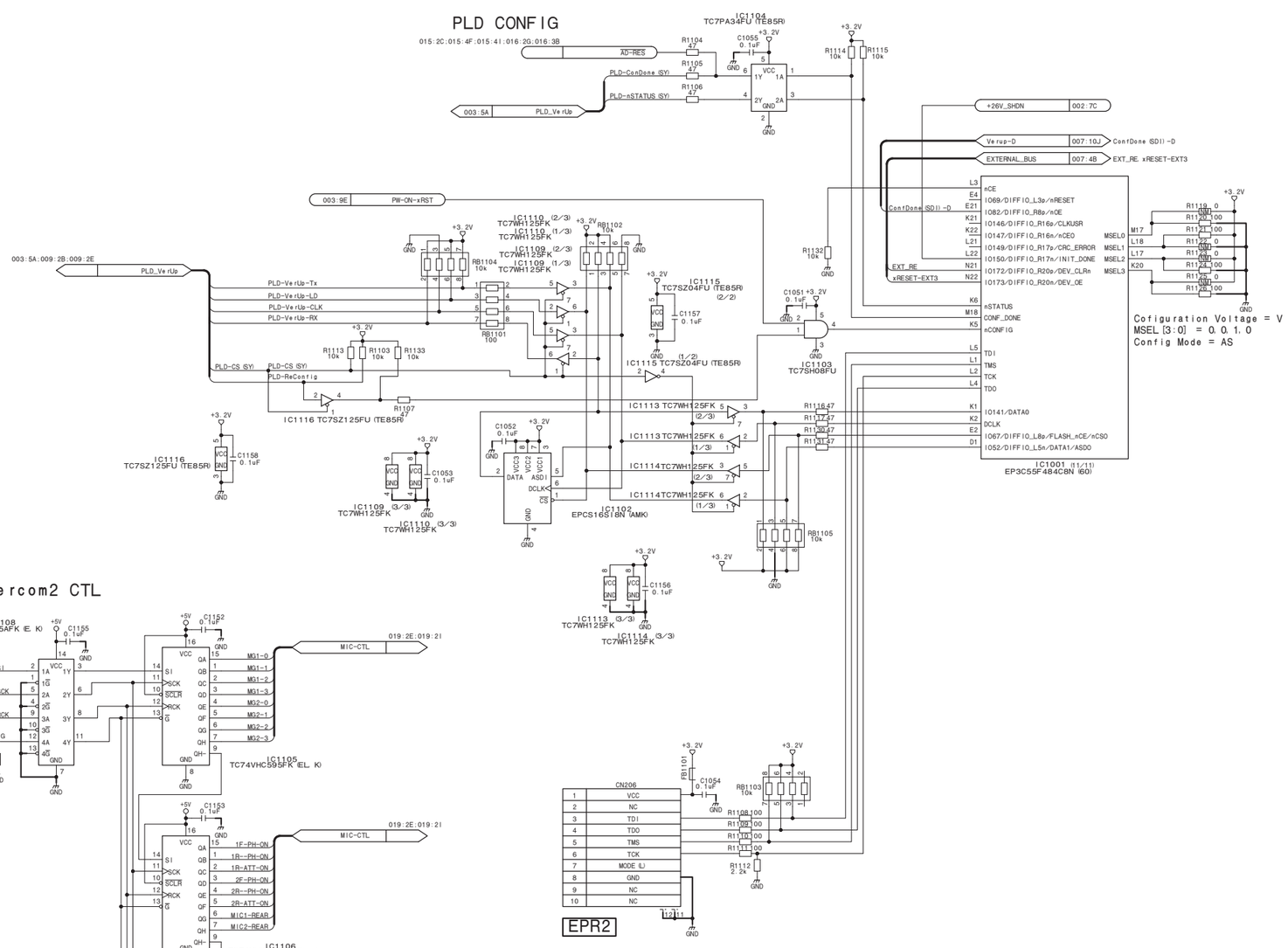
SY-408_10

SY-408 (11/19)

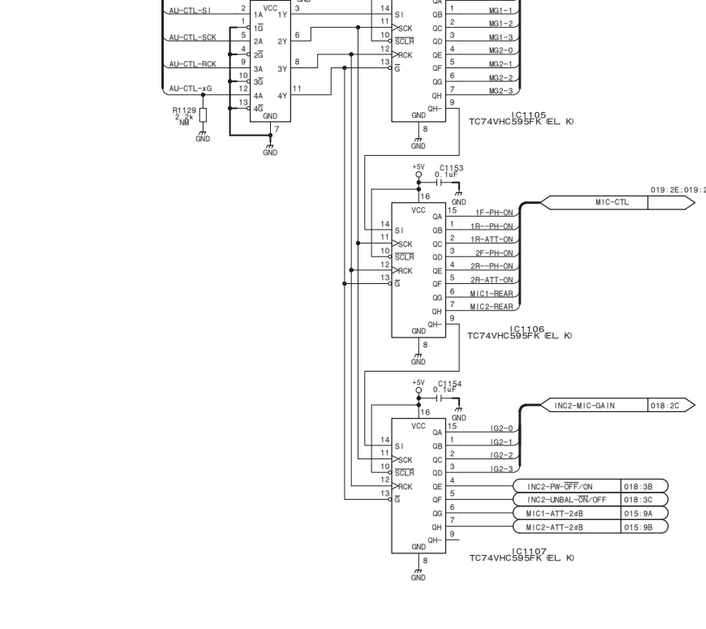
PLD Power



PLD CONFIG



MIC, Intercom2 CTL



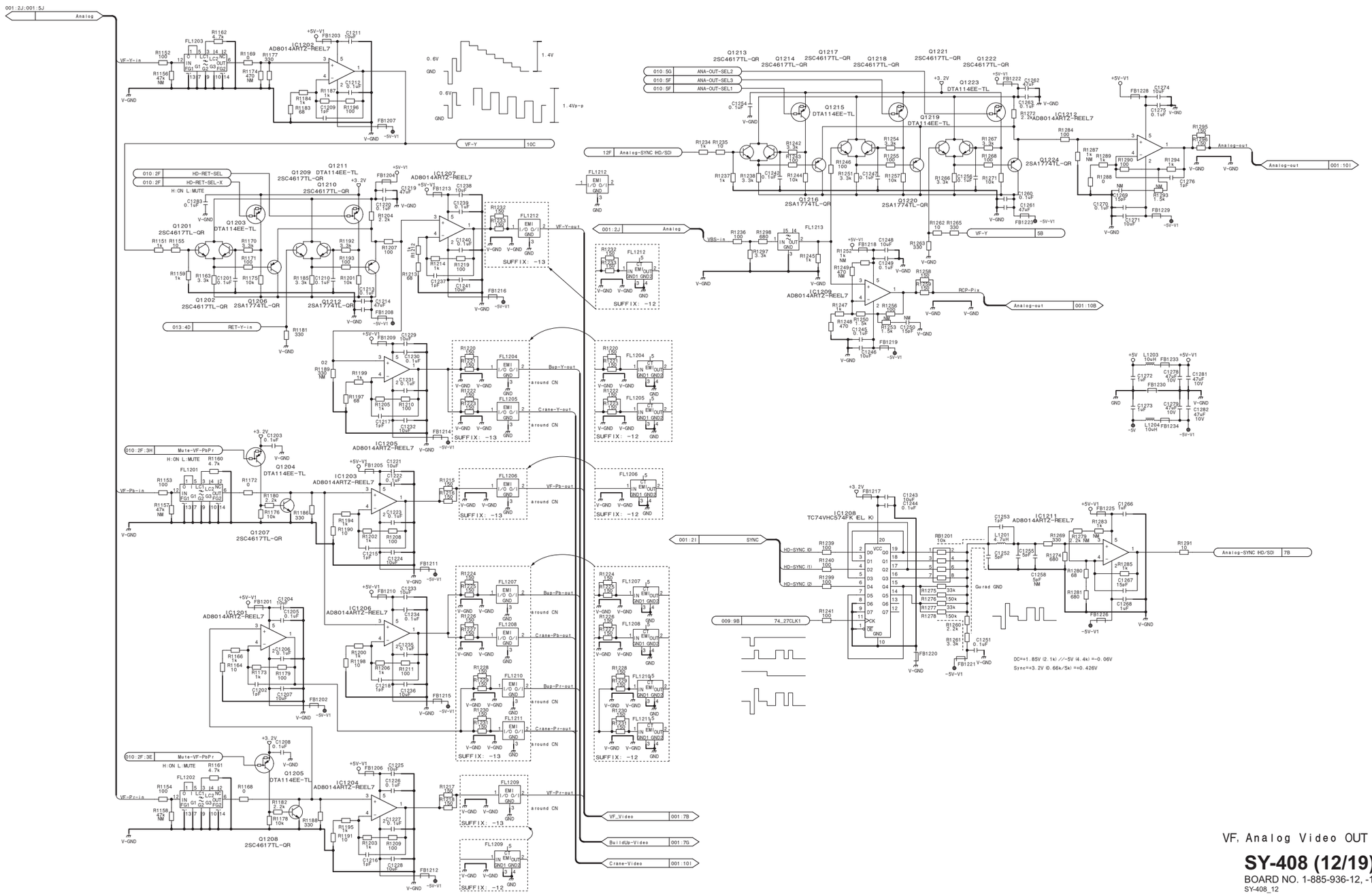
PLD CONFIG & Power

SY-408 (11/19)

BOARD NO. 1-885-936-12, -13

SY-408_11

SY-408 (12/19)



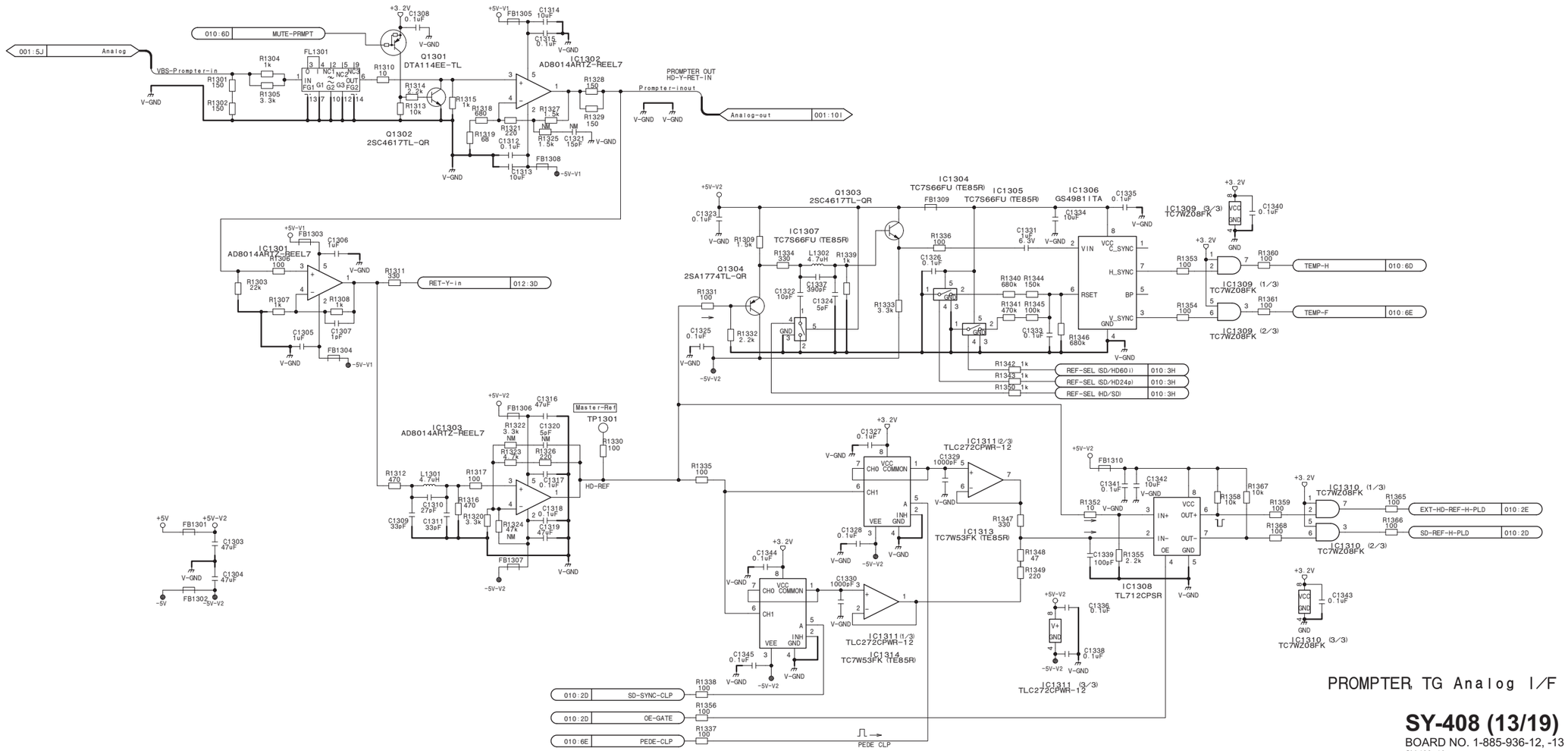
VF, Analog Video OUT

SY-408 (12/19)

BOARD NO. 1-885-936-12, -13

SY-408_12

SY-408 (13/19)



PROMPTER, TG Analog I/F

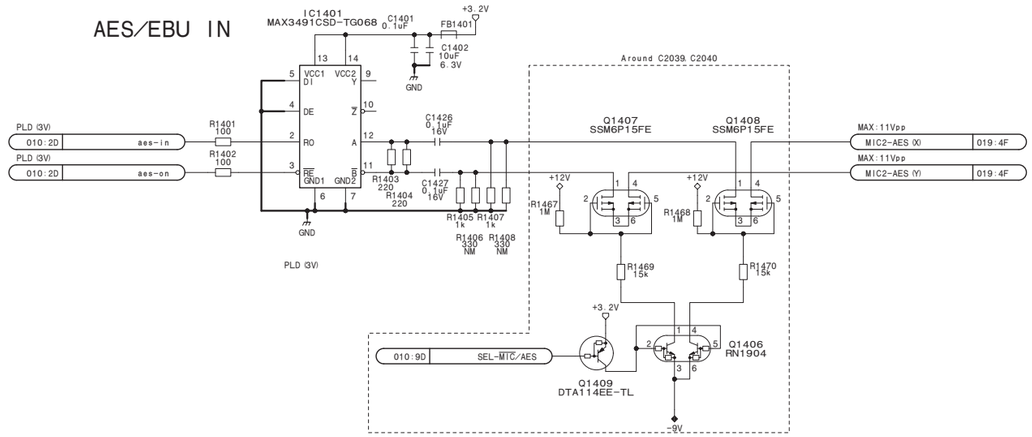
SY-408 (13/19)

BOARD NO. 1-885-936-12, -13

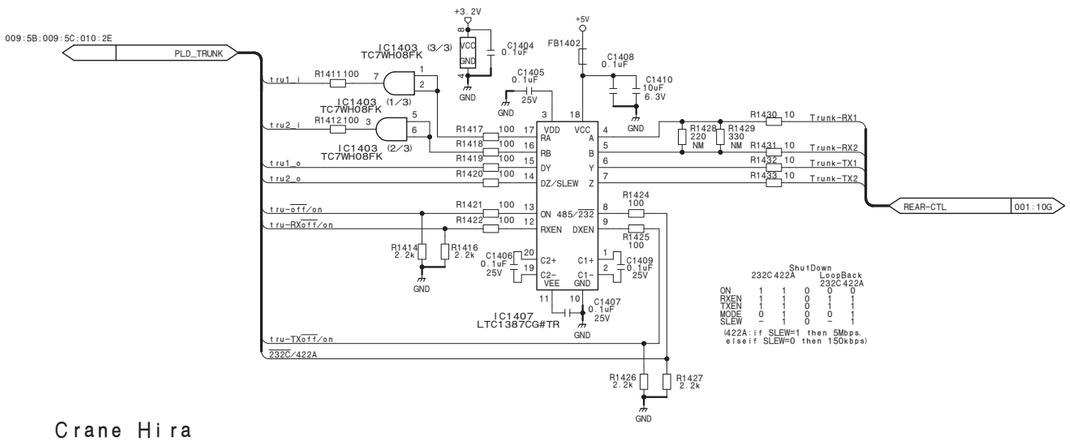
SY-408_13

SY-408 (14/19)

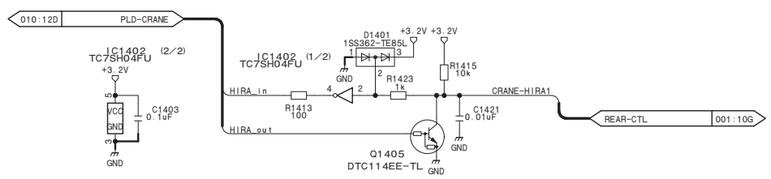
AES/EBU IN



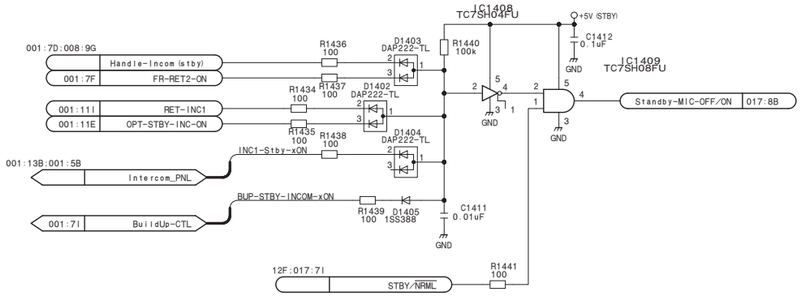
TRUNK LINE



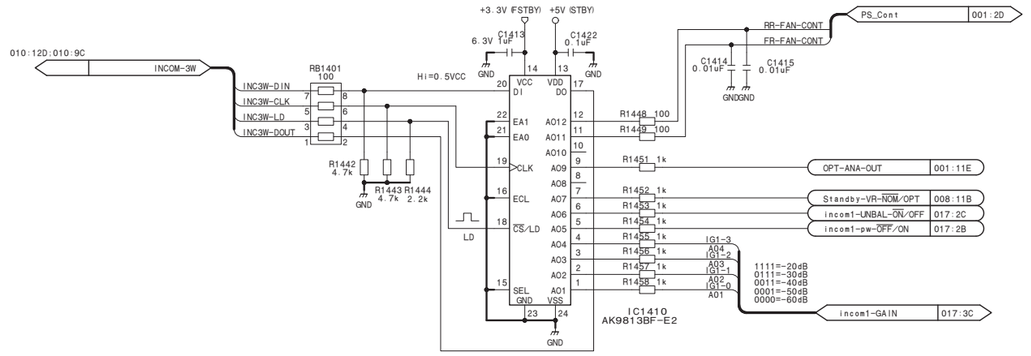
Crane Hira



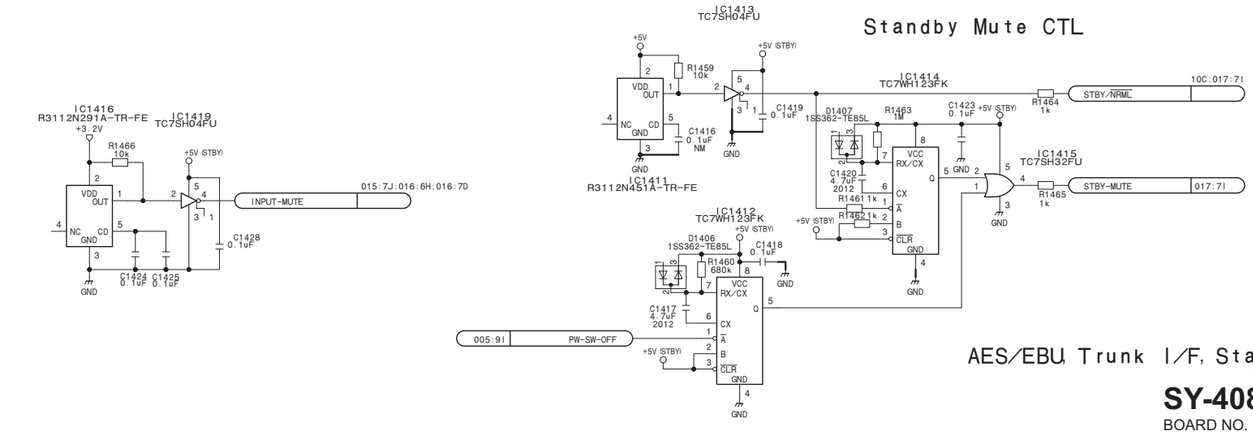
Standby Intercom MIC CTL



D/A (Standby)



Standby Mute CTL



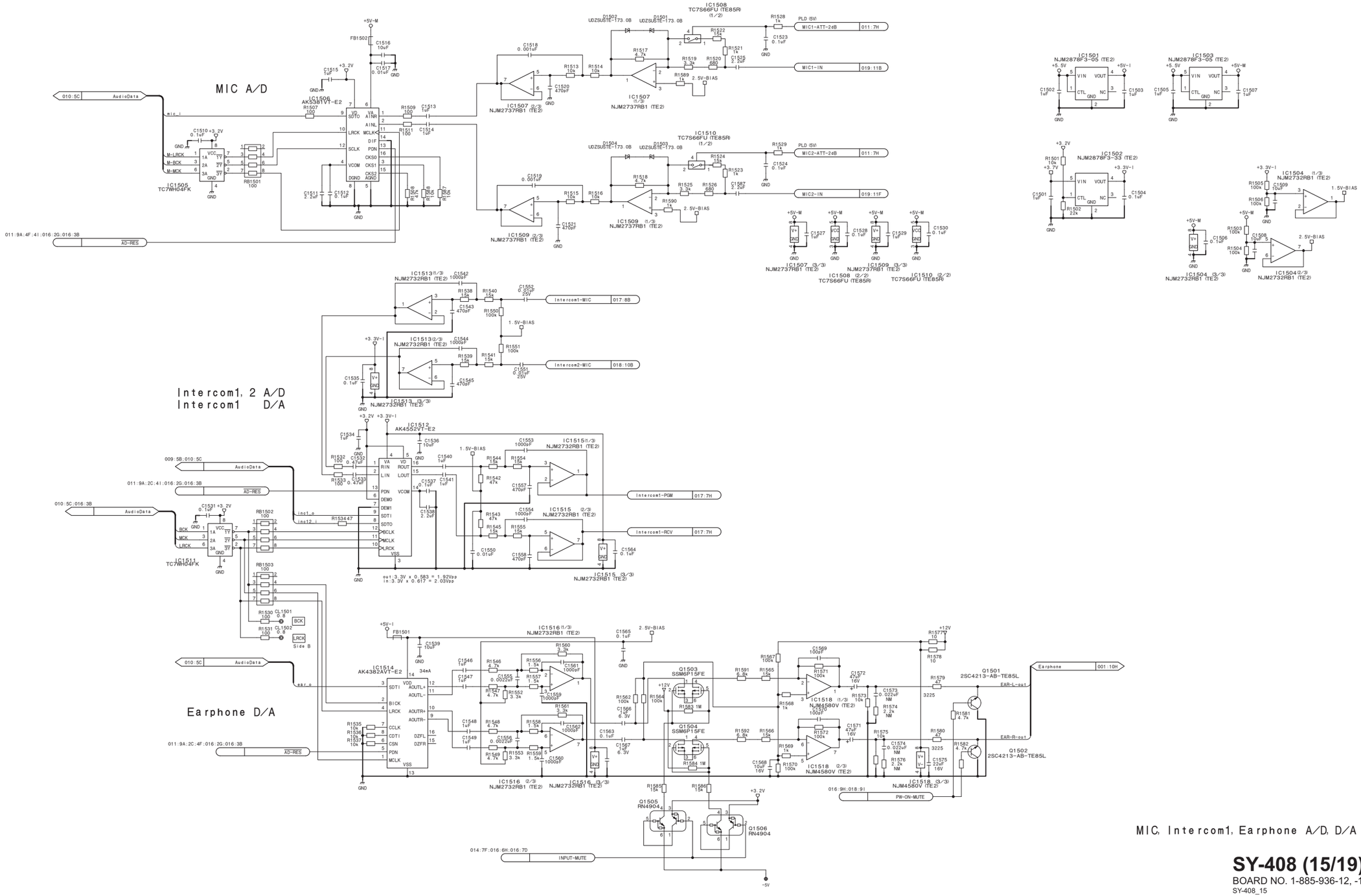
AES/EBU, Trunk I/F, Standby CTL

SY-408 (14/19)

BOARD NO. 1-885-936-12, -13

SY-408_14

SY-408 (15/19)



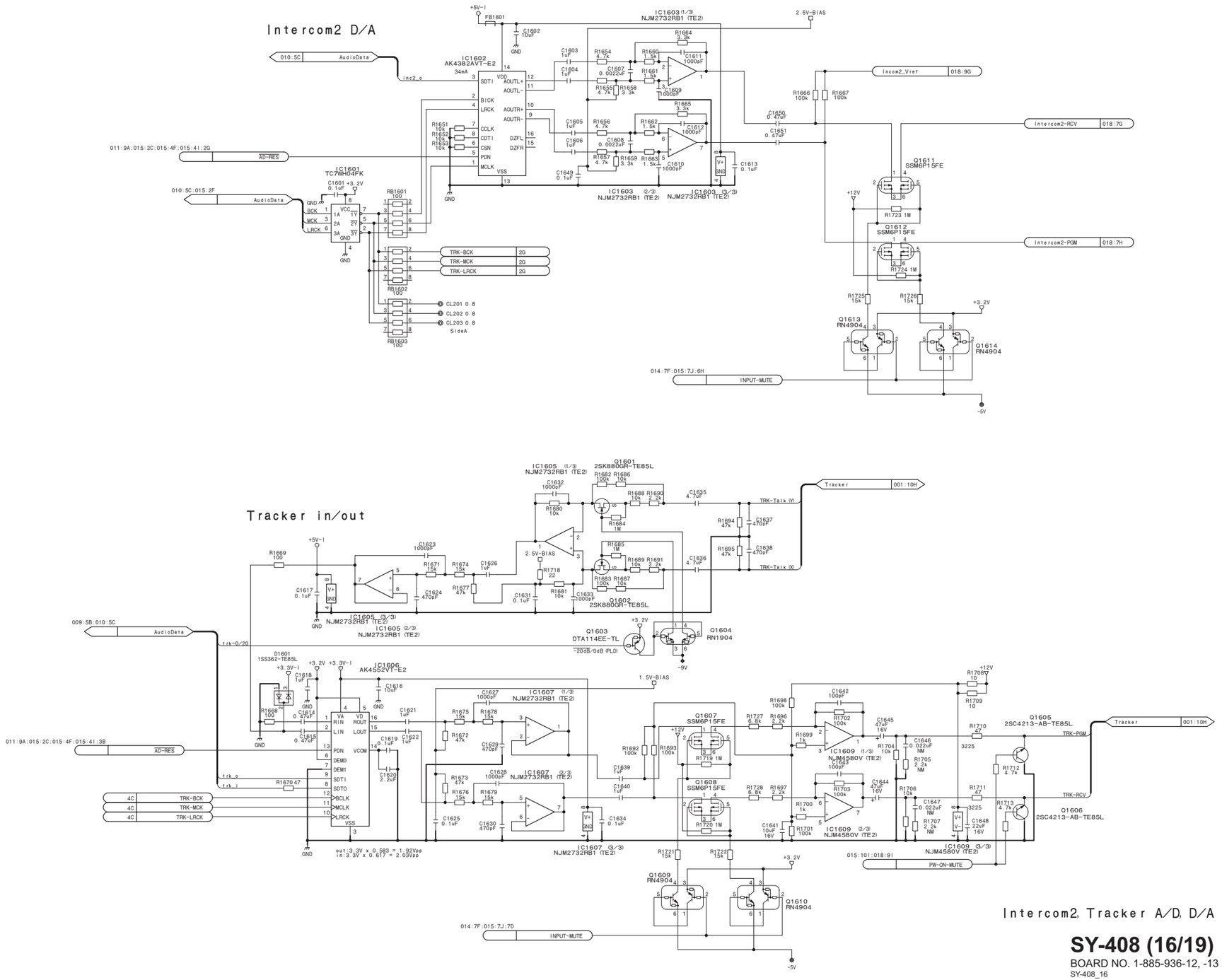
MIC, Intercom1, Earphone A/D, D/A

SY-408 (15/19)

BOARD NO. 1-885-936-12, -13

SY-408_15

SY-408 (16/19)



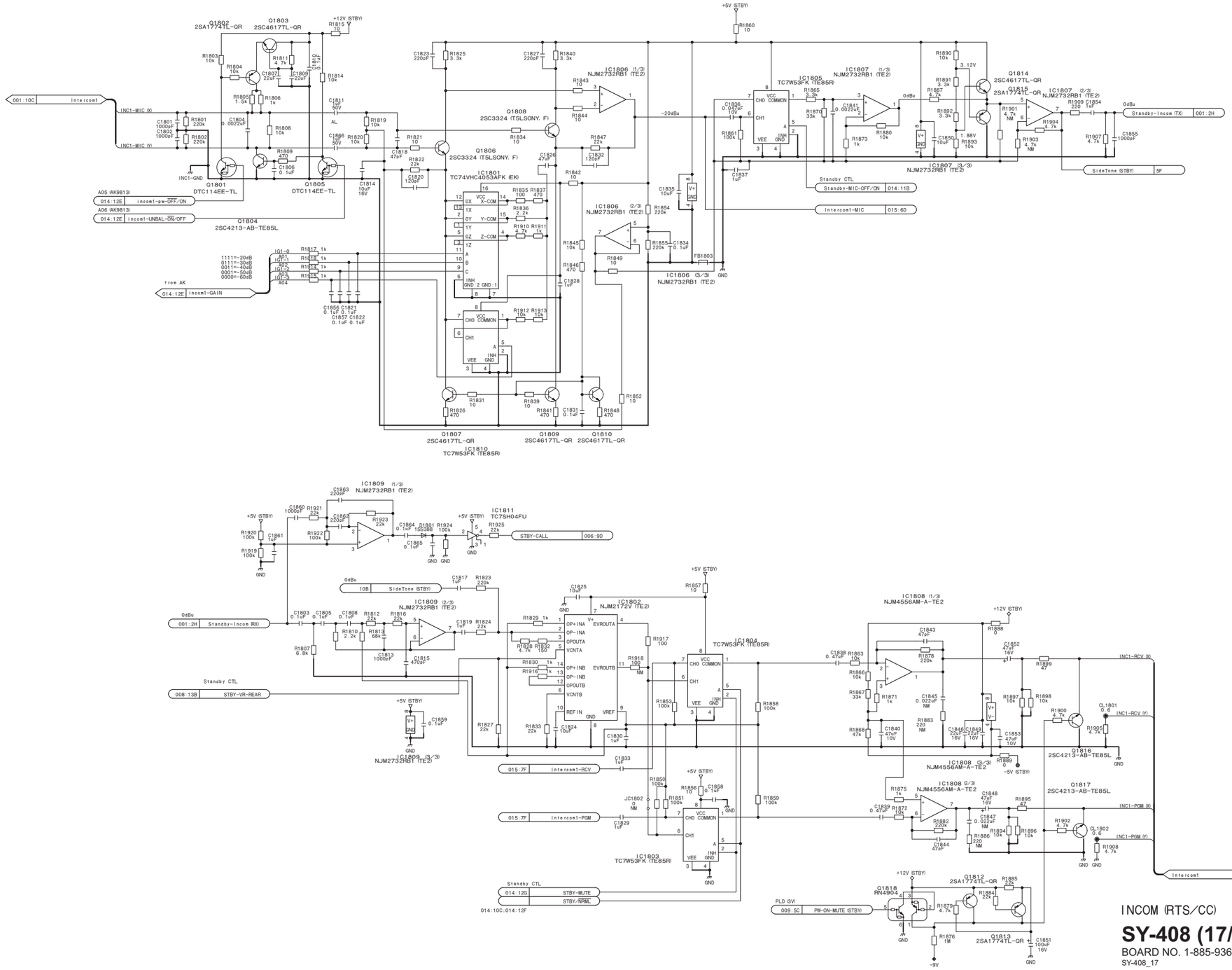
Intercom2, Tracker A/D, D/A

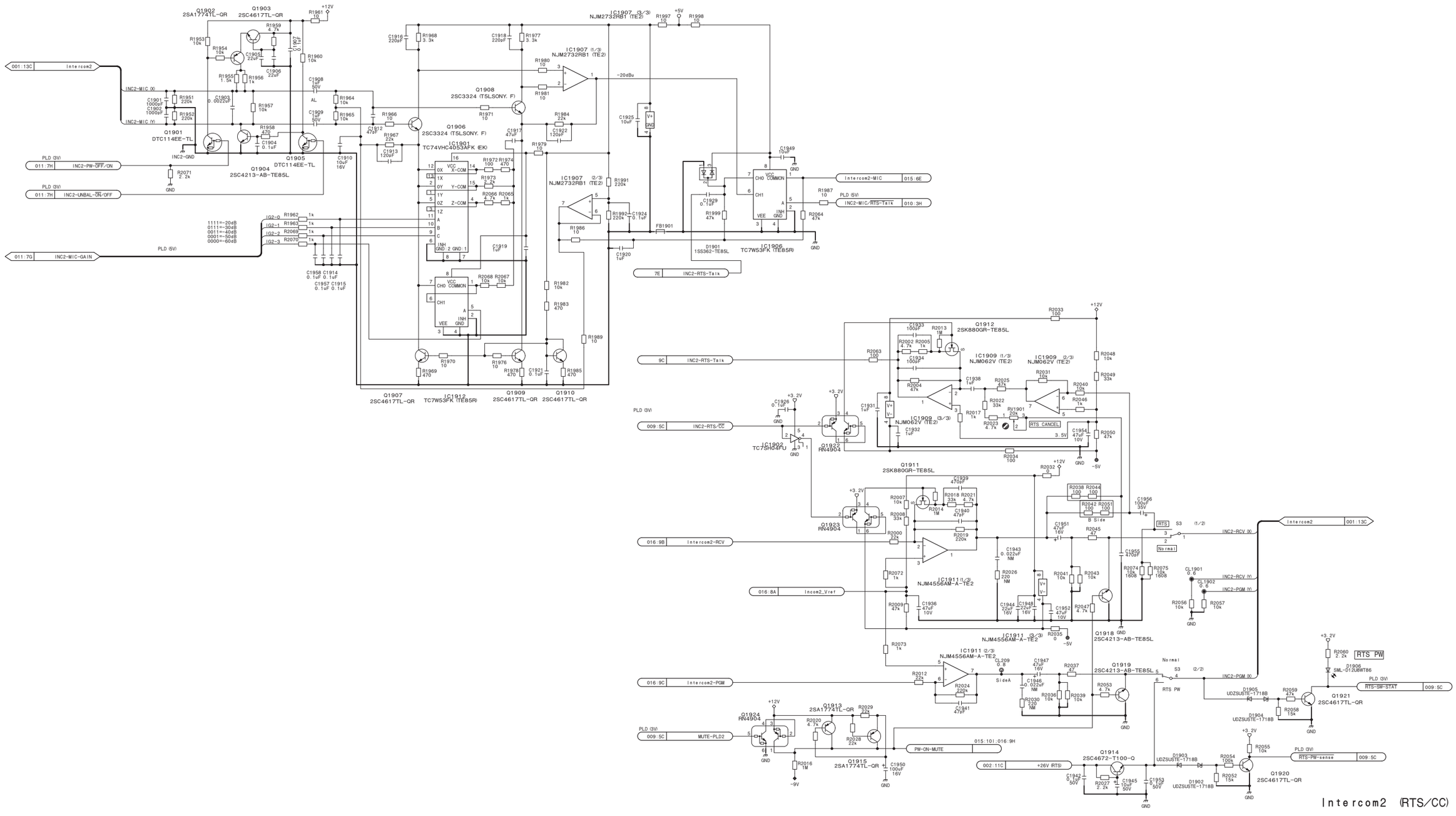
SY-408 (16/19)

BOARD NO. 1-885-936-12, -13

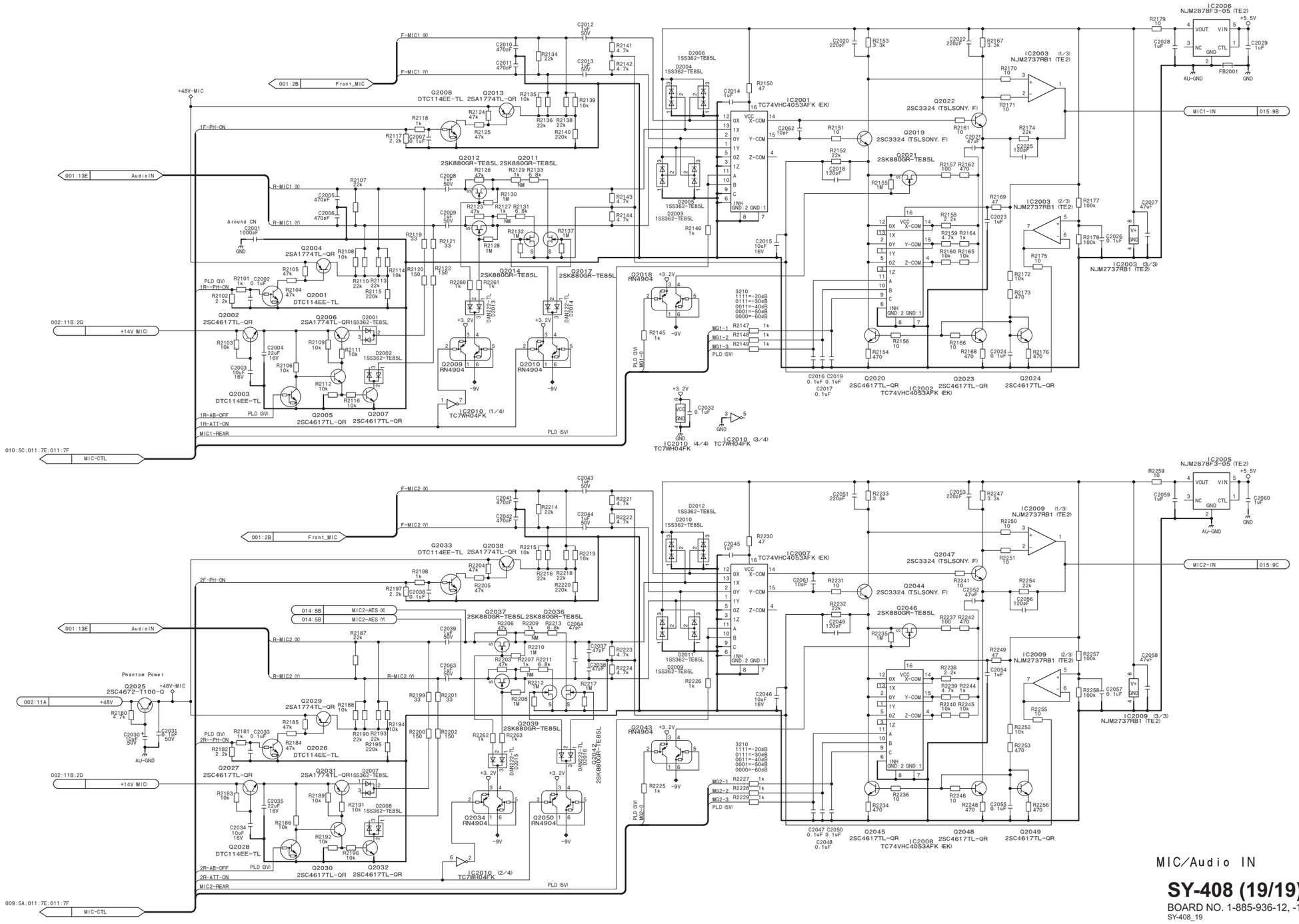
SY-408_16

SY-408 (17/19)

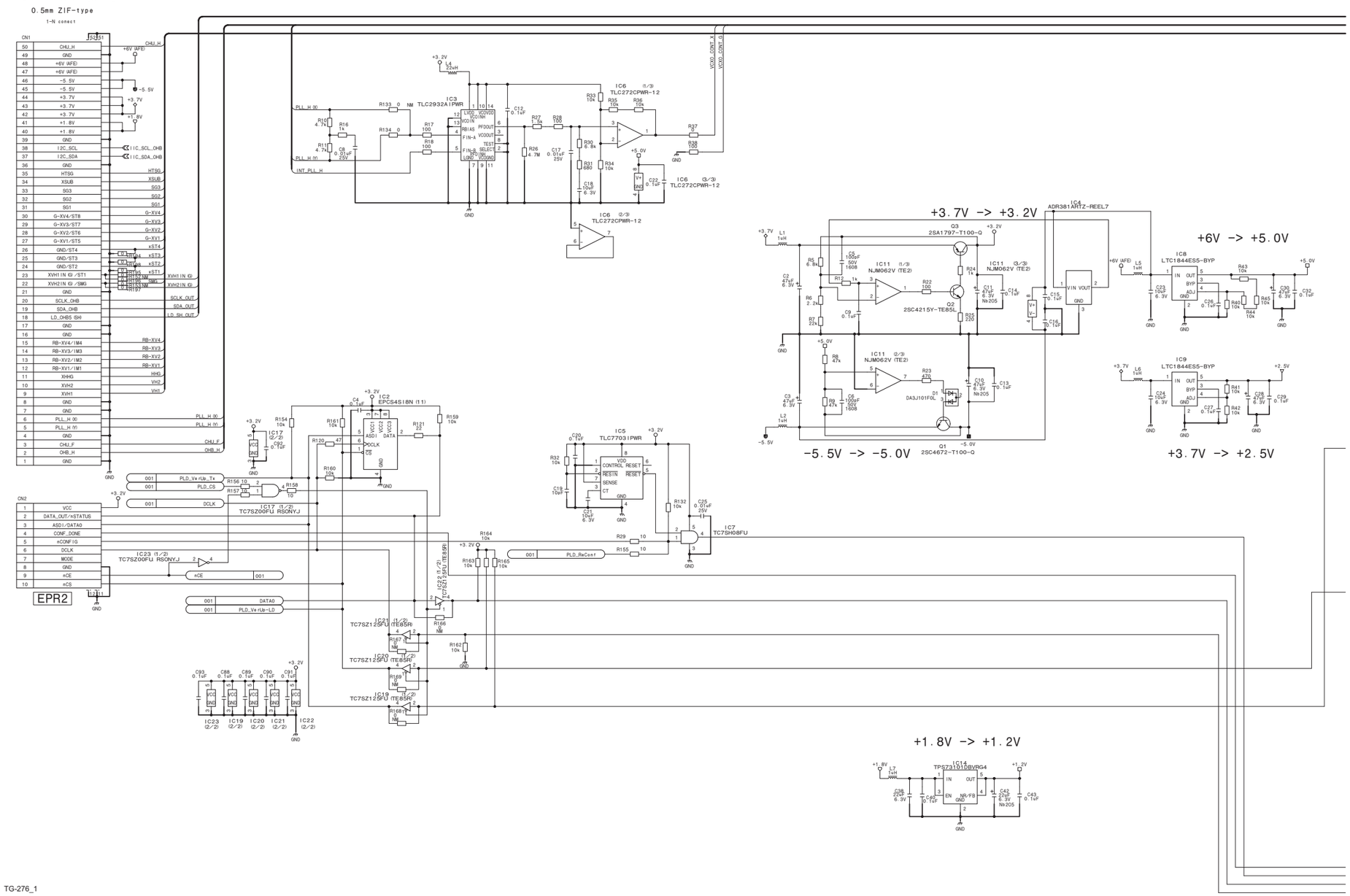

Q1802 2SA1774TL-QR
Q1803 2SC4617TL-QR
+12V (STBY)
R1815 10
R1803 10k
R1804 10k
R1811 4.7k
C1810 0.1uF
C1807 22uF
C1809 22uF
R1814 10k
R1805 1.5k
R1806 1k
C1811 10uF 50V
001:10C Intercom
INC1-MIC (X)
INC1-MIC (Y)
C1801 1000pF
C1802 1000pF
R1801 220k
R1802 220k
C1804 0.0022uF
R1808 10k
C1806 0.1uF
R1809 470
AL
C1866 50V
R1820 10k
R1819 10k
C1818 47pF
R1821 10
R1822 22k
C1820 120pF
C1814 10uF 16V
INC1-GND
Q1801 DTC114EE-TL
Q1805 DTC114EE-TL
Q1804 2SC4213-AB-TE85L
A05 (AK9813) 014:12E incom1-pw-OFF/ON
A06 (AK9813) 014:12E incom1-UNBAL-ON/OFF
from AK 014:12E incom1-GAIN
1111=-20dB 0111=-30dB 0011=-40dB 0001=-50dB 0000=-60dB
IG1-0 AD1 IG1-1 AD2 IG1-2 AD3 IG1-3 AD4
R1817 1k R1818 1k R1814 1k R1815 1k
C1856 0.1uF C1821 0.1uF C1857 0.1uF C1822 0.1uF
C1823 220pF R1825 3.3k
C1827 220pF R1840 3.3k
IC1806 (1/3) NJM2732RB1 (TE2)
R1843 10
R1844 10
Q1808 2SC3324 (T5LSONY, F)
R1834 10
R1847 22k
C1832 1.5pF
C1826 47pF
R1842 10
IC1801 TC74VHC4053AFK (EK)
R1835 100
R1837 470
R1836 2.2k
R1910 4.7k
R1911 1k
R1912 10k
R1913 10k
R1831 10
R1826 470
R1839 10
R1841 470
C1831 0.1uF
R1848 470
R1852 10
Q1807 2SC4617TL-QR
Q1809 2SC4617TL-QR
Q1810 2SC4617TL-QR
IC1810 TC7W53FK (TE85R)
+5V (STBY)
R1860 10
IC1806 (2/3) NJM2732RB1 (TE2)
R1845 10k
R1846 470
R1849 10
C1828 1uF
C1835 10uF
R1854 220k
R1855 220k
C1834 0.1uF
FB1803
IC1806 (3/3) NJM2732RB1 (TE2)
-20dBu
IC1805 TC7W53FK (TE85R)
R1865 3.3k
R1841 0.0022uF
R1873 1k
R1880 10k
C1836 0.047uF 10V
R1861 100k
R1870 33k
C1837 1uF
IC1807 (1/3) NJM2732RB1 (TE2)
0dBu
Standby CTL
Standby-MIC-OFF/ON 014:11B
Intercom1-MIC 015:6D
R1890 10k
3.12V
Q1814 2SC4617TL-QR
Q1815 2SA1774TL-QR
IC1807 (2/3) NJM2732RB1 (TE2)
R1891 3.3k
R1887 4.7k
R1892 3.3k
R1901 4.7k NM
R1904 4.7k
R1903 4.7k NM
C1850 10uF
1.88V
R1893 10k
R1909 220
C1854 1uF
R1907 4.7k
C1855 1000pF
Standby-Incom (TX) 001:2H
SideTone (STBY) 5F
IC1807 (3/3) NJM2732RB1 (TE2)
IC1809 (1/3) NJM2732RB1 (TE2)
C1863 220pF
C1860 1000pF
R1921 22k
R1923 22k
R1922 100k
C1864 0.1uF
D1801 1SS388
C1865 0.1uF
R1924 100k
R1925 22k
IC1811 TC75H04FU
R1920 100k
C1861 1uF
R1919 100k
STBY-CALL 006:9D
0dBu 10B SideTone (STBY)
C1817 1uF
R1823 220k
C1825 10uF
IC1802 NJM2172V (TE2)
R1857 10
IC1808 (1/3) NJM4556AM-A-TE2
+12V (STBY)
R1888 0
C1843 47pF
C1852 47uF 16V
R1899 47
INC1-RCV (X)
INC1-RCV (Y)
Q1816 2SC4213-AB-TE85L
CL1801 0.6
R1900 4.7k
R1905 4.7k
C1838 0.47pF
R1863 10k
R1866 10k
R1867 33k
R1871 1k
R1878 220k
C1845 0.022uF NM
R1883 220 NM
R1868 47k
C1840 47uF 10V
C1846 22uF 16V
C1849 22uF 16V
C1853 47uF 10V
R1897 10k
R1898 10k
R1889 0
-5V (STBY)
IC1808 (3/3) NJM4556AM-A-TE2
IC1808 (2/3) NJM4556AM-A-TE2
R1875 1k
C1839 0.47pF
R1872 10k
R1882 220k
C1844 47pF
C1848 47uF 16V
C1847 0.022uF NM
R1886 220 NM
R1894 10k
R1895 47
R1896 10k
Q1817 2SC4213-AB-TE85L
R1902 4.7k
CL1802 0.6
R1908 4.7k
INC1-PGM (X)
INC1-PGM (Y)
Intercom1 001:10C
Standby CTL
008:13B STBY-VR-REAR
C1859 0.1uF
NJM2732RB1 (TE2)
C1809 (3/3)
R1827 22k
R1829 1k
R1830 1k
R1916 1k
R1828 4.7k
R1832 150
R1833 22k
C1824 10uF
R1917 100
R1918 100 NM
C1830 1uF
C1833 1uF
R1853 100k
R1858 100k
R1859 100k
015:7F Intercom1-RCV
015:7F Intercom1-PGM
R1850 100k
R1851 100k
JC1802 0 NM
C1829 1uF
R1856 10
C1858 0.1uF
IC1803 TC7W53FK (TE85R)
Standby CTL
014:12G STBY-MUTE
STBY-NRML
014:10C:014:12F
PLD (3V)
009:5C PW-ON-MUTE (STBY)
Q1818 RN4904
Q1812 2SA1774TL-QR
R1885 22k
R1884 22k
R1879 4.7k
Q1813 2SA1774TL-QR
R1876 1M
-9V
C1851 100uF 16V
INCOM (RTS/CC)
SY-408 (17/19)
BOARD NO. 1-885-936-12, -13
SY-408_17


Intercom2 (RTS/CC)
SY-408 (18/19)
BOARD NO. 1-885-936-12, -13
SY-408_18

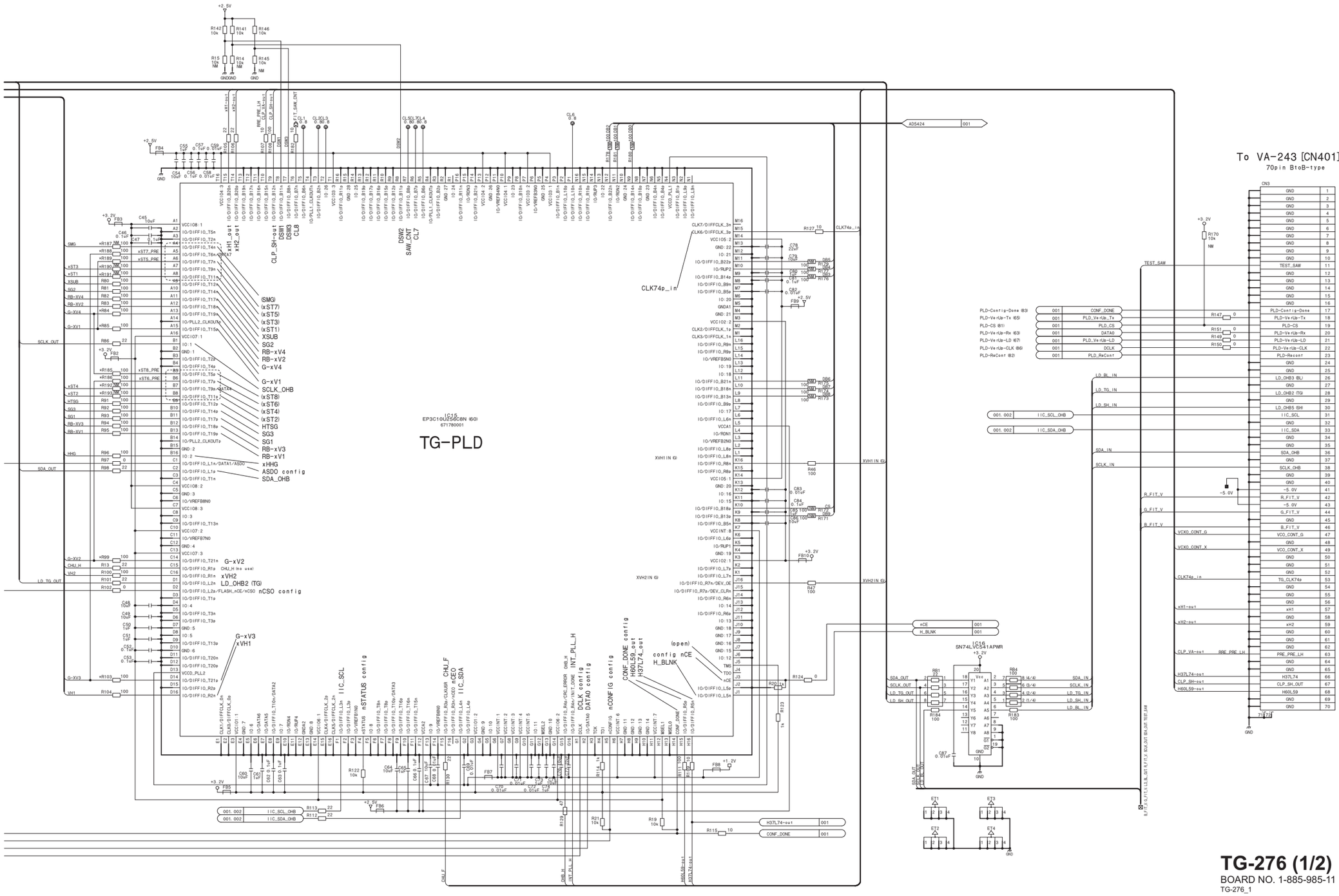
SY-408 (19/19)



TG-276
TG-276 (1/2)_L



TG-276_1



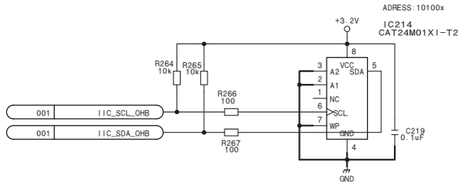
TG-276 (1/2)

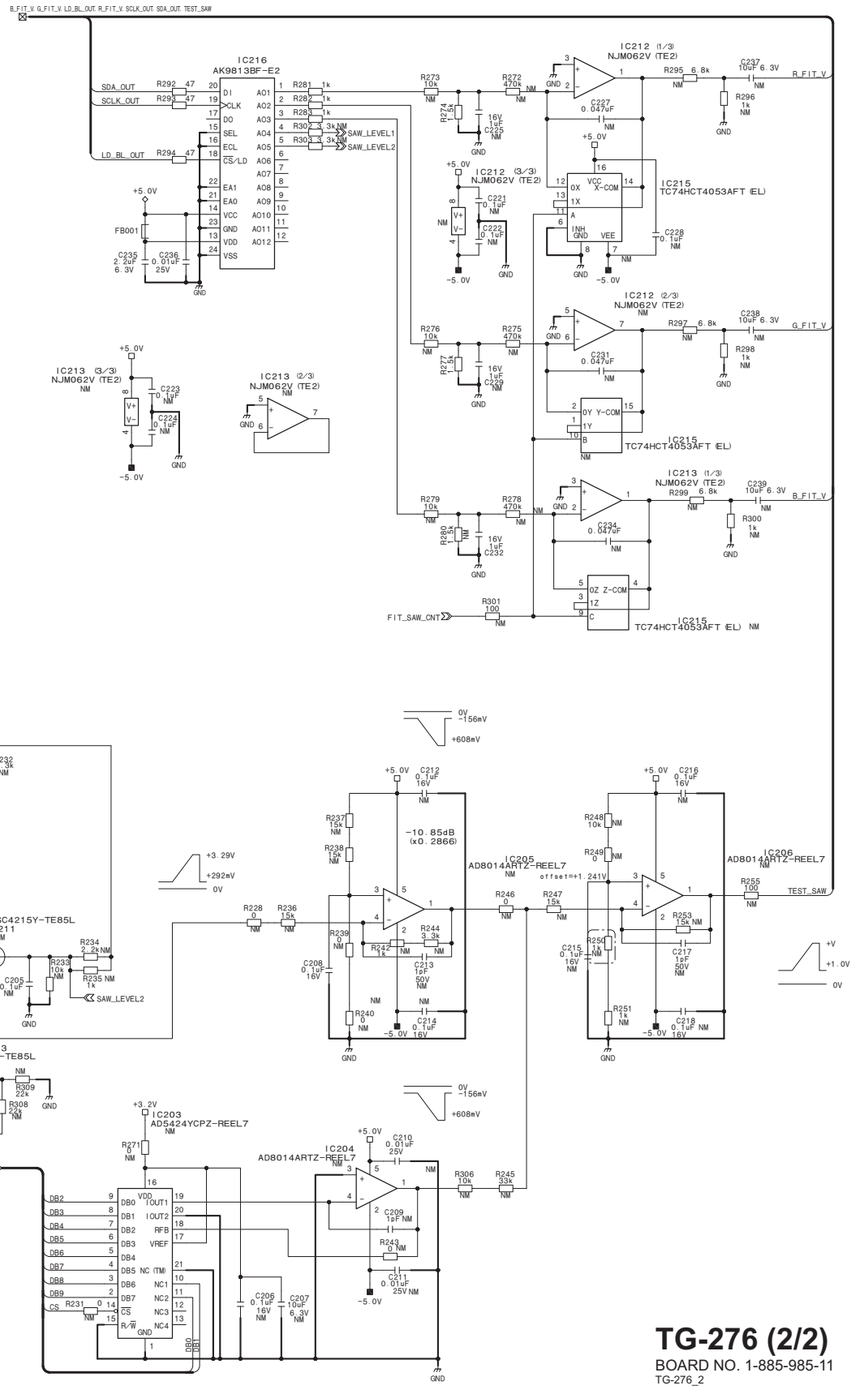
BOARD NO. 1-885-985-11

TG-276_1

Dummy part

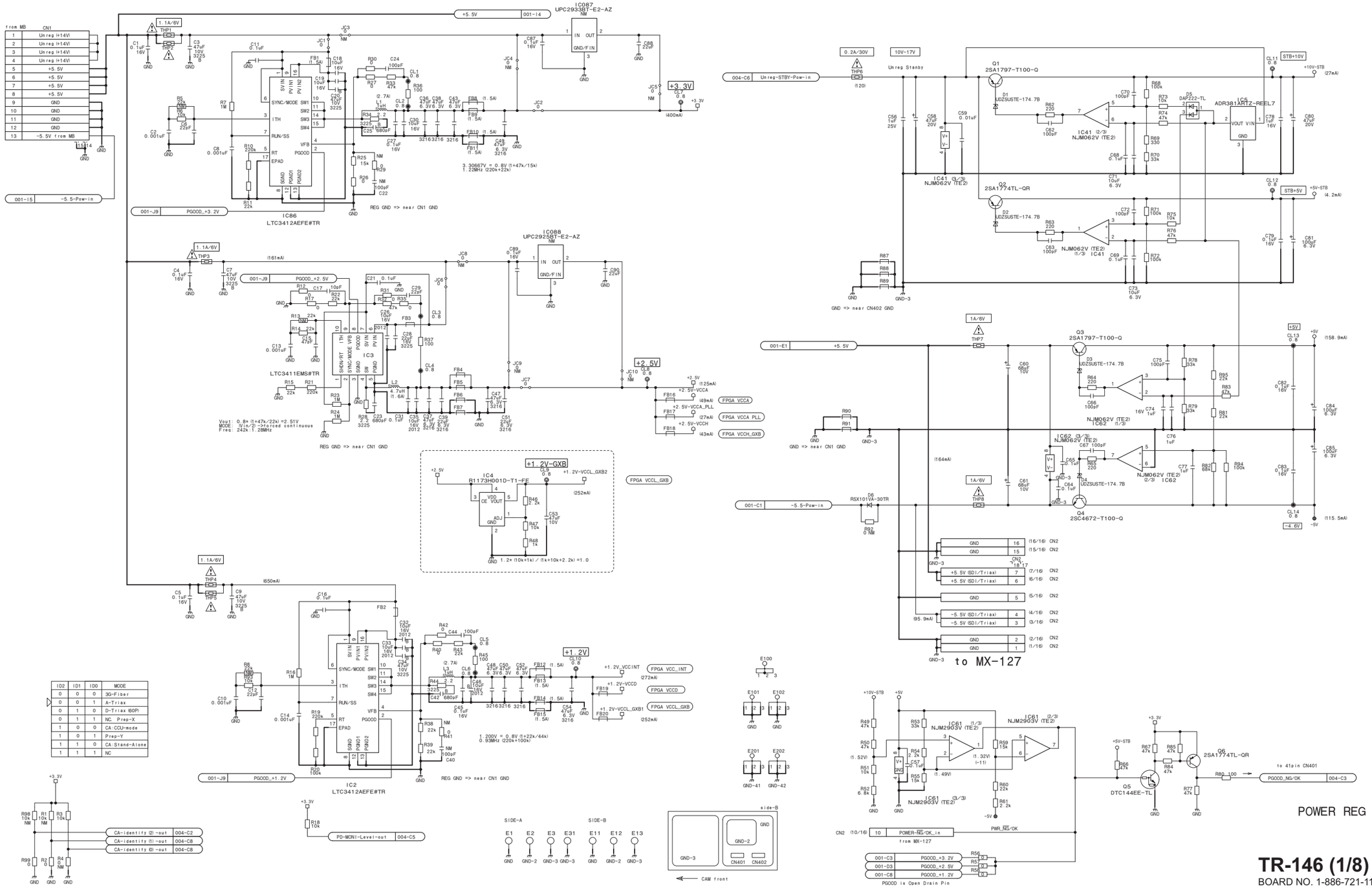
L203
10uH





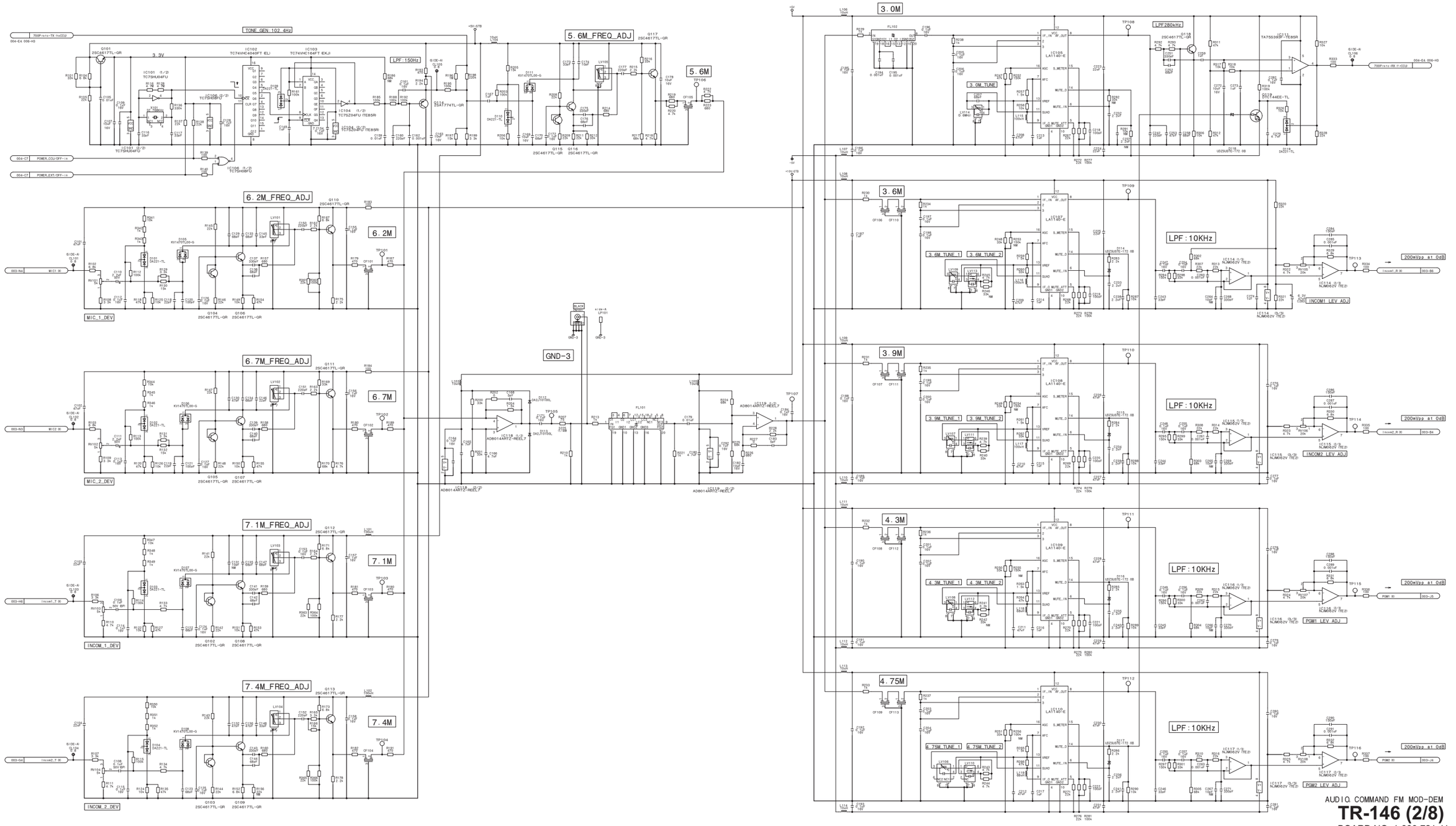
TG-276 (2/2)
BOARD NO. 1-885-985-11
TG-276_2

TR-146 (HDC2550/HKC-TR20)
TR-146 (1/8)



TR-146 (1/8)
BOARD NO. 1-886-721-11
TR-146_1

TR-146 (2/8)



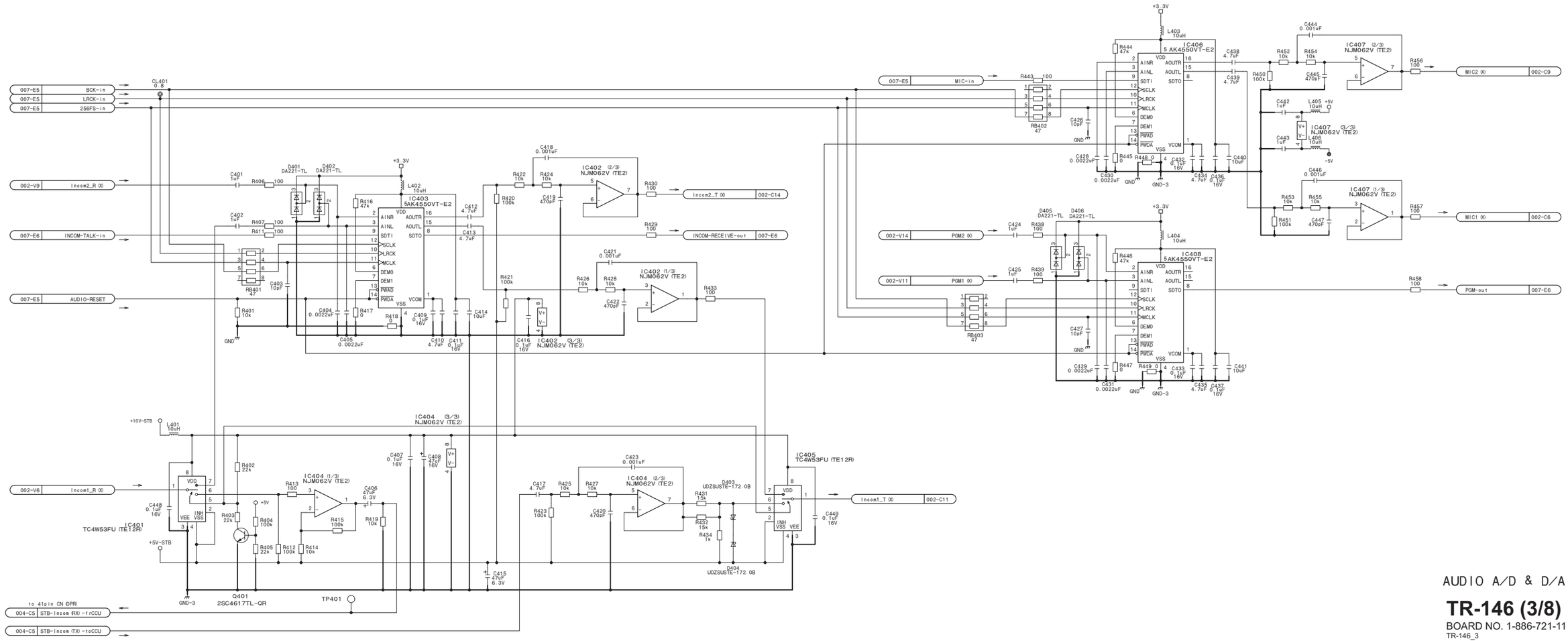
AUDIO COMMAND FM MOD-DEM

TR-146 (2/8)

BOARD NO. 1-886-721-11

TR-146_2

TR-146 (3/8)



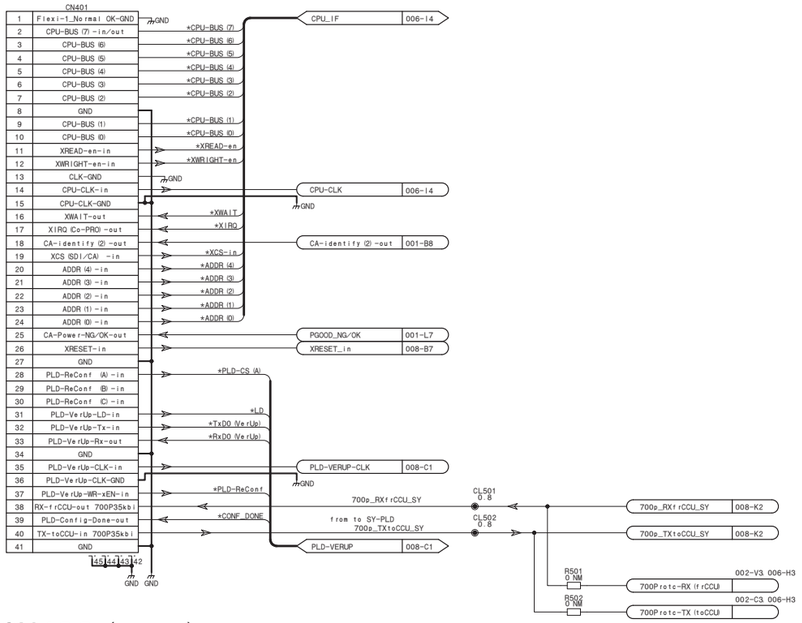
AUDIO A/D & D/A

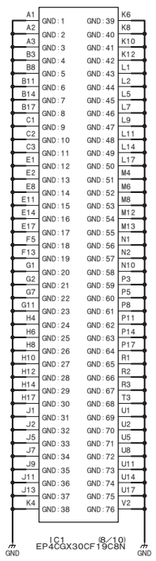
TR-146 (3/8)

BOARD NO. 1-886-721-11

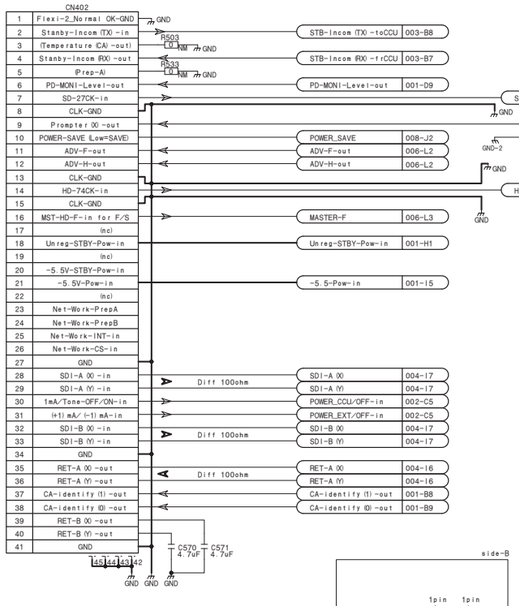
TR-146_3

CN401 (front)

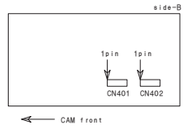




CN402 (rear)

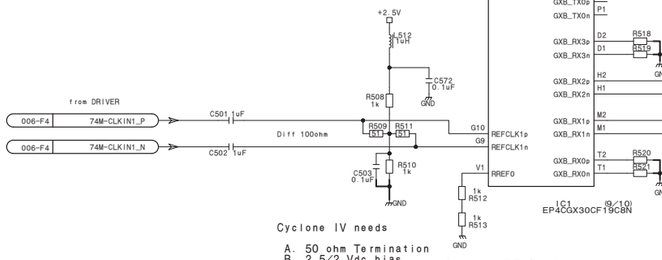


FPGA PWR, GND
41pin CN from/to DPR



PROMPTER

from MX-127

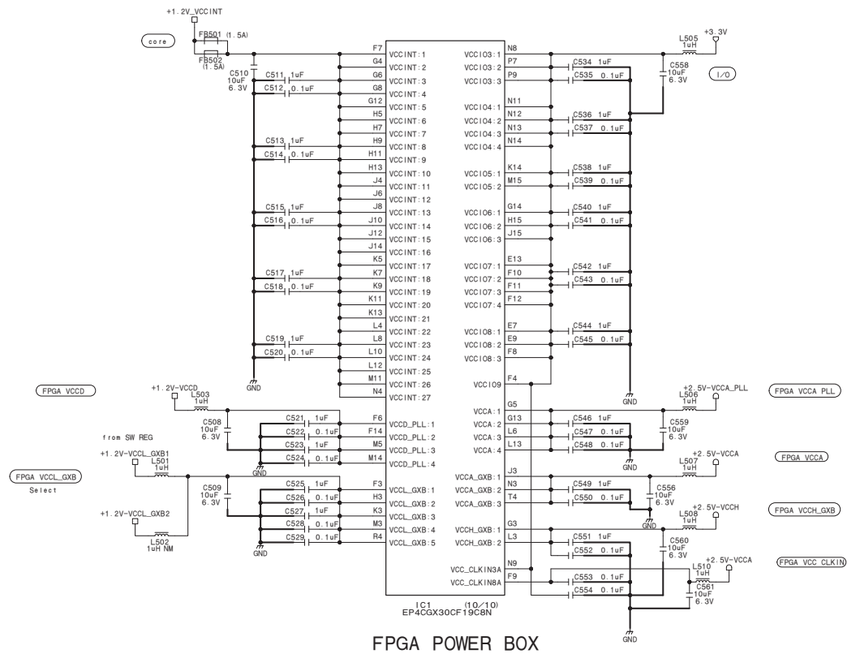


Cyclone IV needs

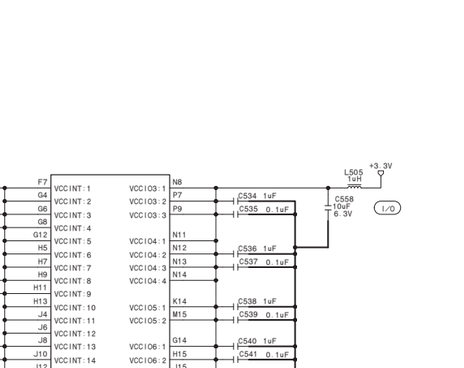
A. 50 ohm Termination
B. 2.5/2 Vdc bias

for REF CLK in

1.5G SDI Transceiver



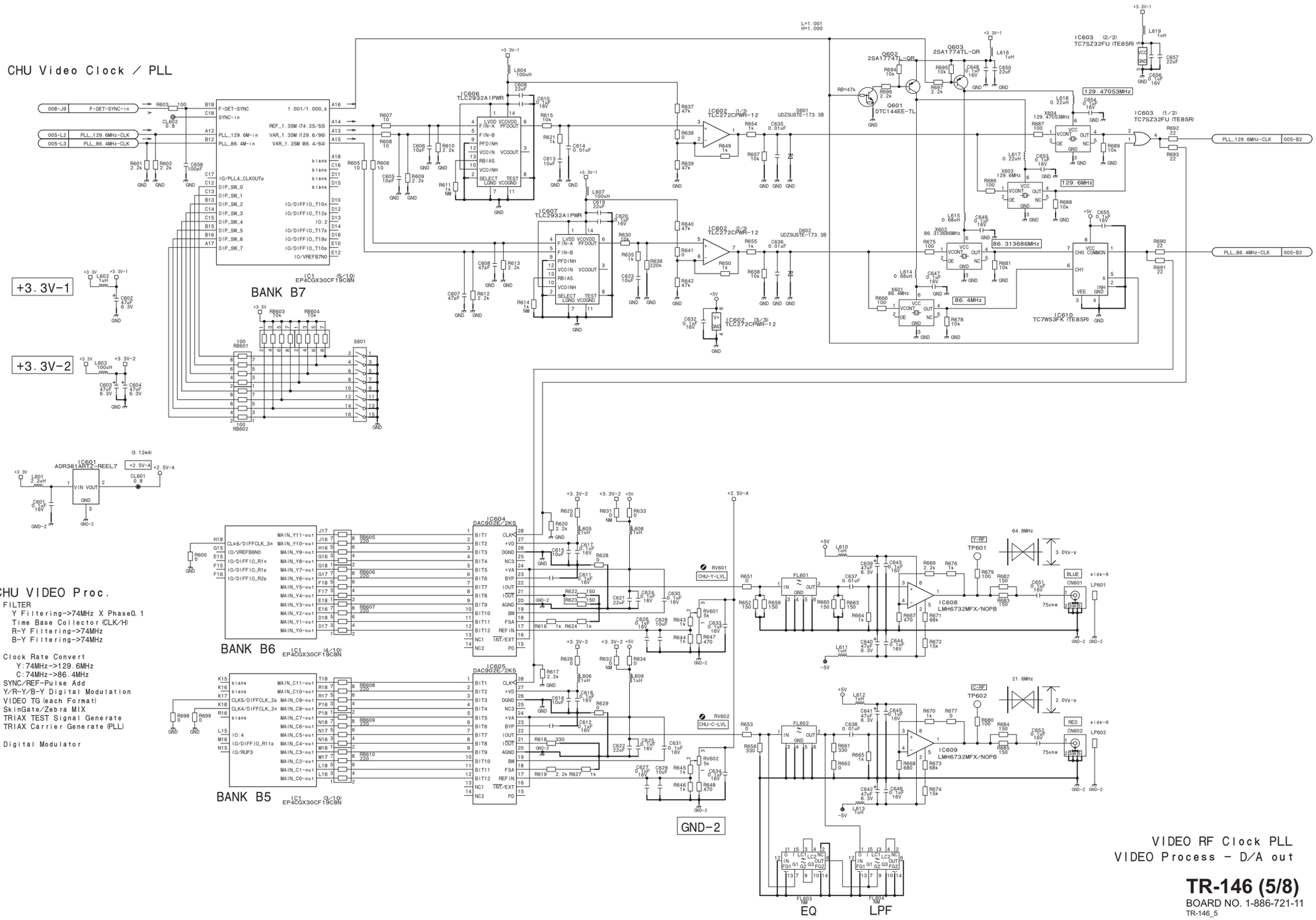
FPGA POWER BOX



41pin CN from/to DPR
FPGA POWER BOX, GND
SDI in/out

TR-146 (4/8)

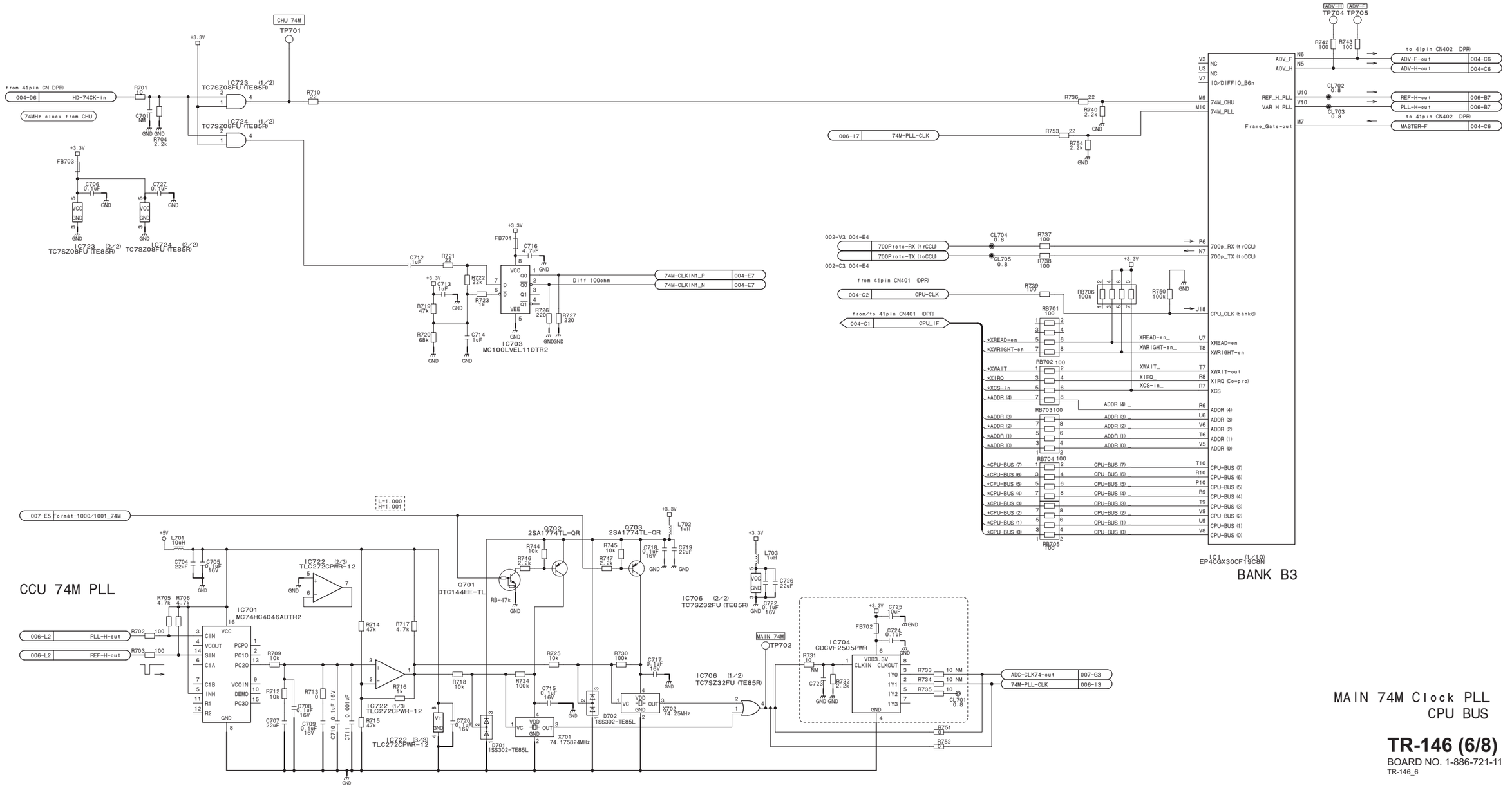
BOARD NO. 1-886-721-11
TR-146_4



VIDEO RF Clock PLL
VIDEO Process - D/A out

TR-146 (5/8)
BOARD NO. 1-886-721-11
TR-146_5

TR-146 (6/8)

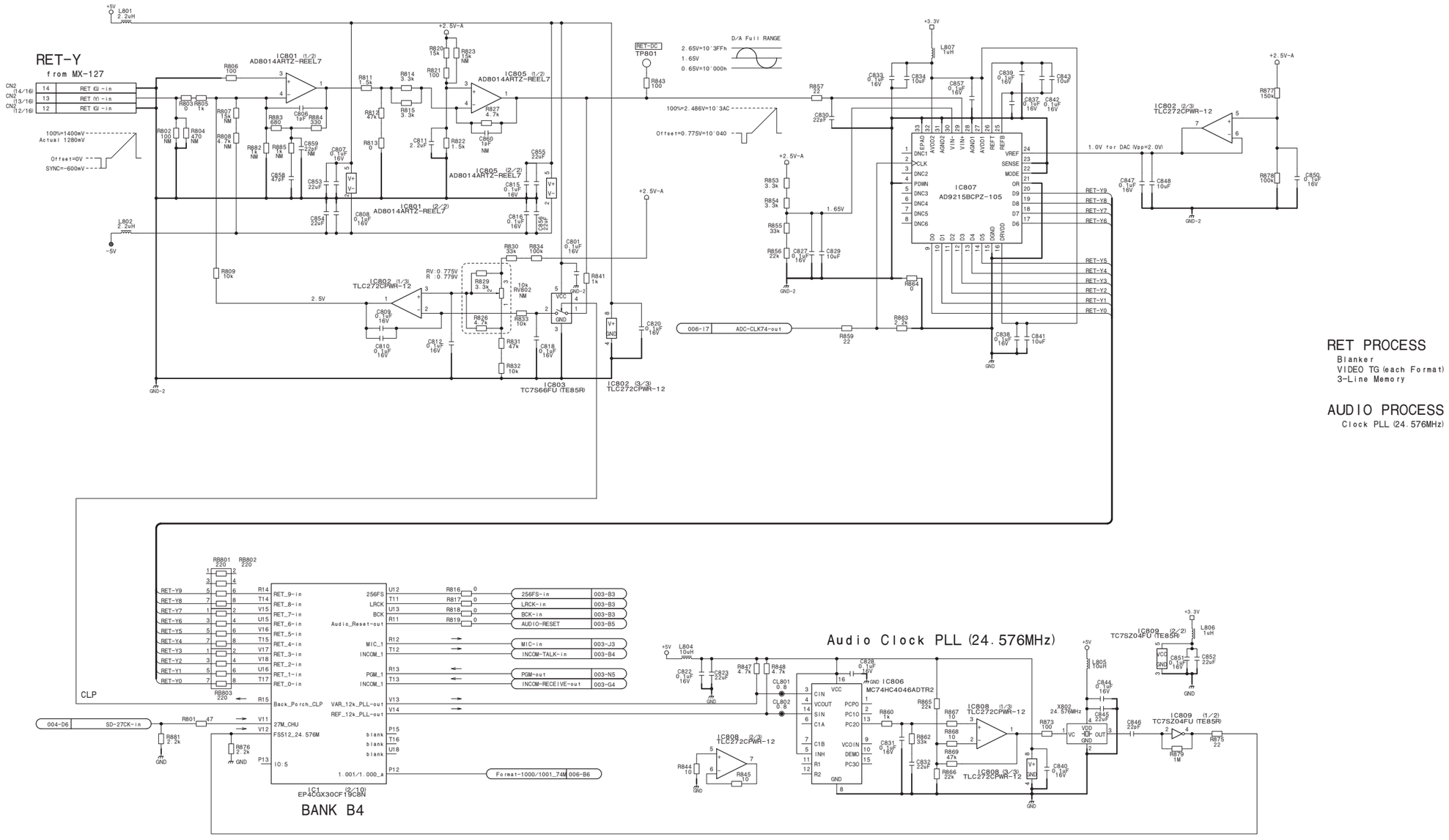


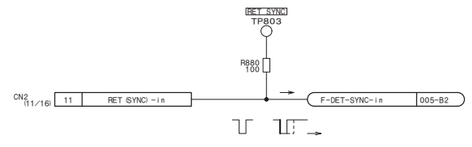
TR-146 (6/8)

BOARD NO. 1-886-721-11

TR-146_6

TR-146 (7/8)



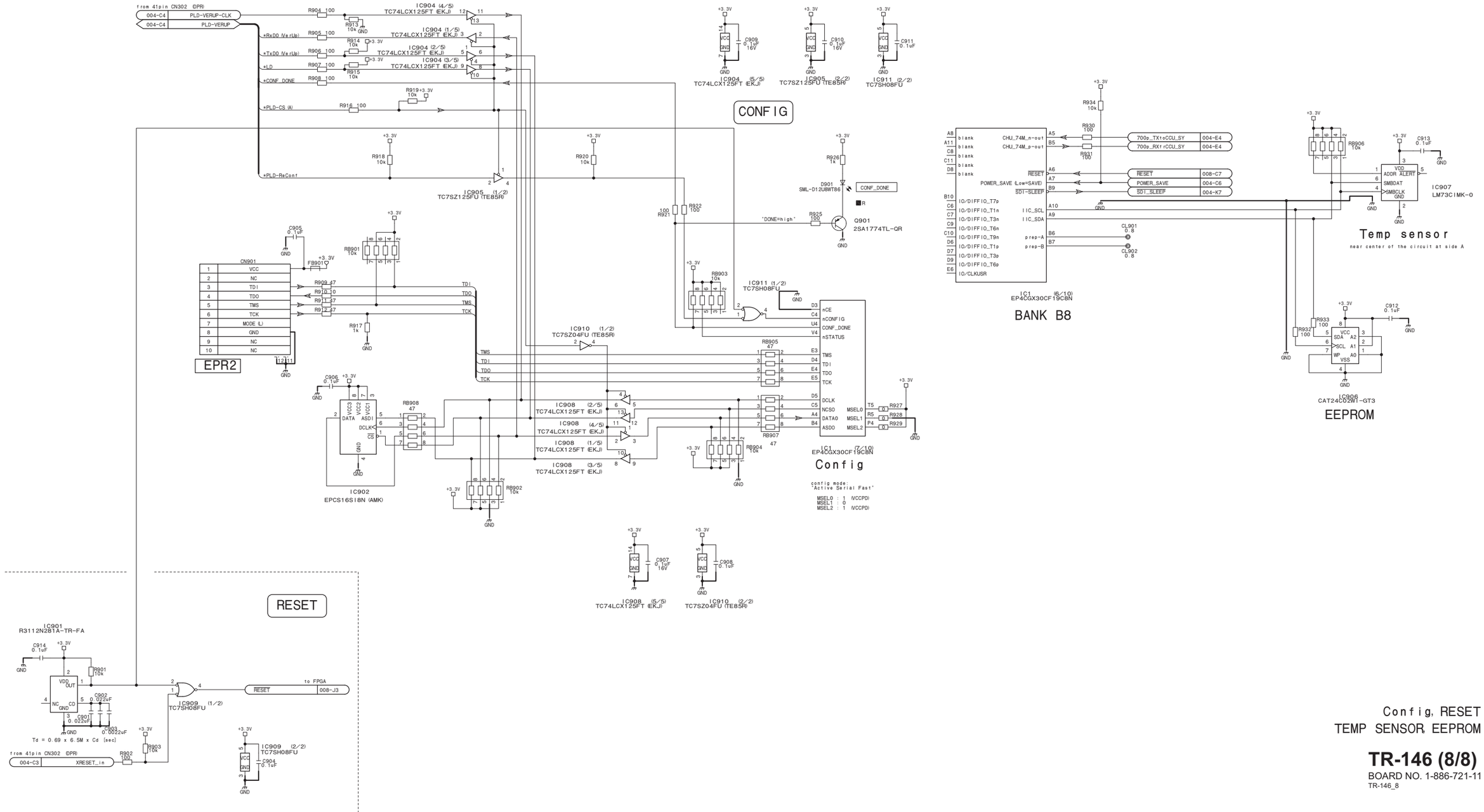


RET PROCESS
Blanker
VIDEO TG (each Format)
3-Line Memory

AUDIO PROCESS
Clock PLL (24.576MHz)

RET A/D - Video Proc.
AUDIO Process / PLL

TR-146 (7/8)
BOARD NO. 1-886-721-11
TR-146_7



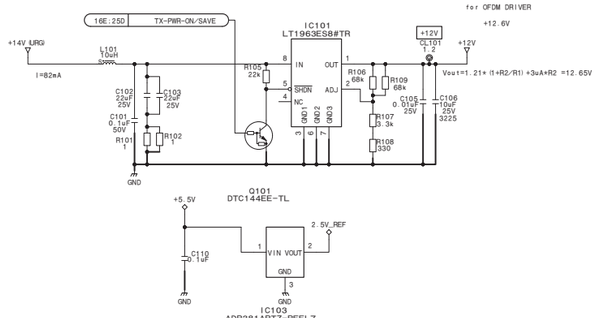
Config, RESET
TEMP SENSOR, EEPROM

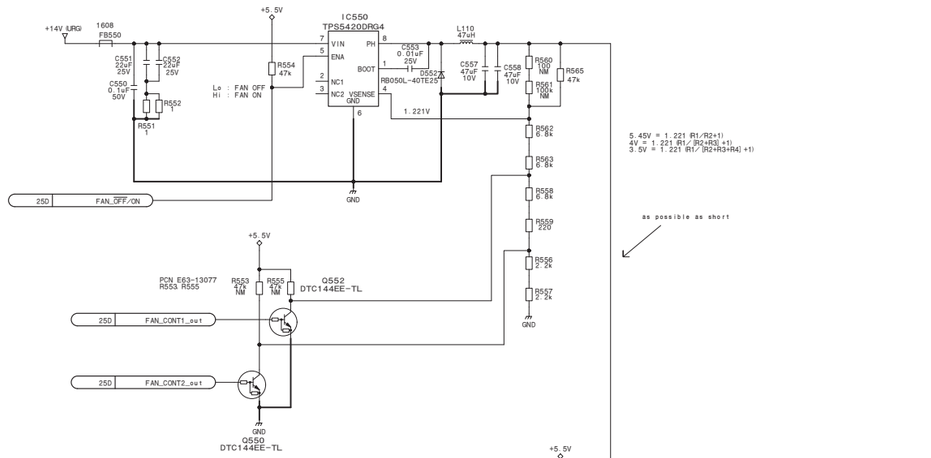
TR-146 (8/8)

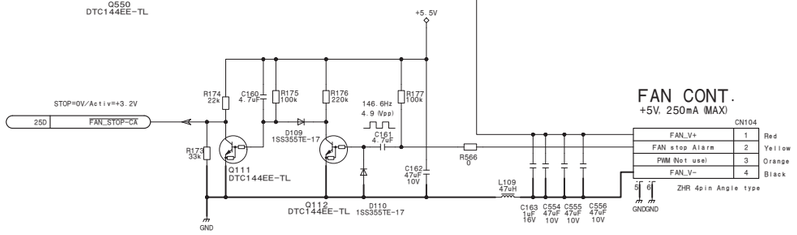
BOARD NO. 1-886-721-11

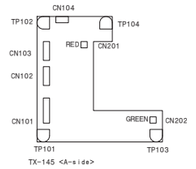
TR-146_8

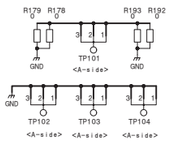
TX-145 (HDC2570/HKC-TR27)
TX-145 (1/2)



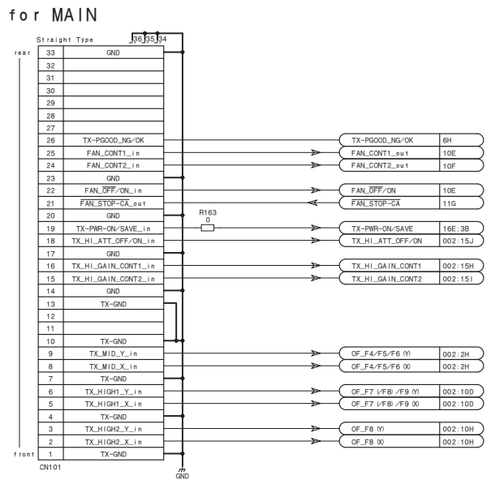


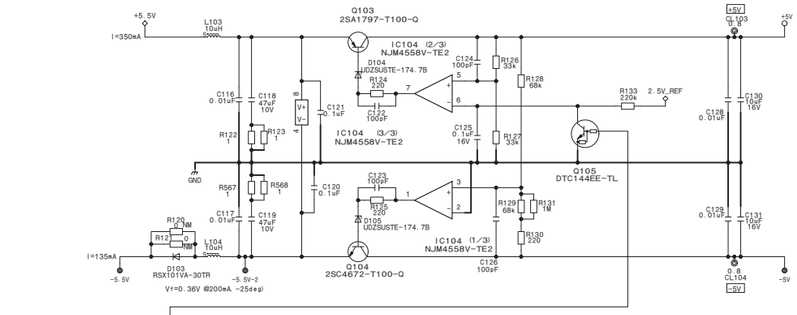


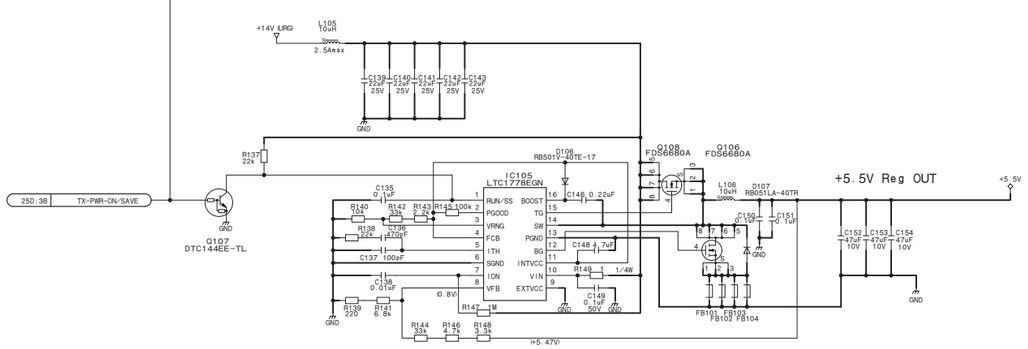


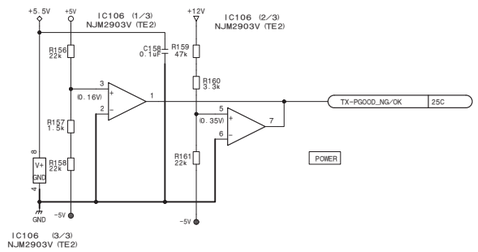


CN from/to CD-73

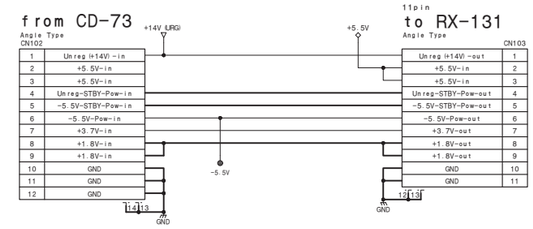








from CD-73 / to RX-131



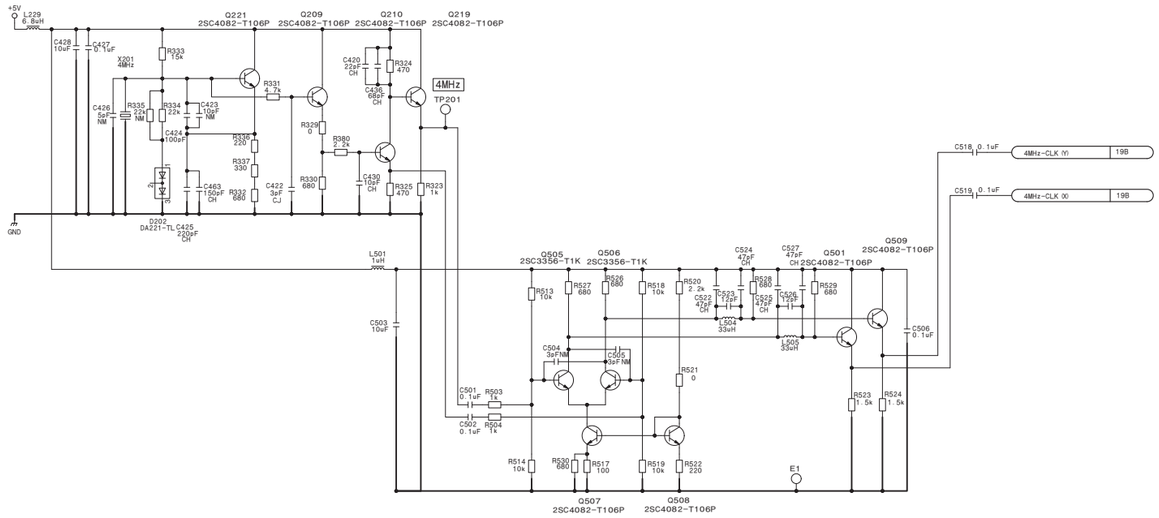
Power & CN & FAN

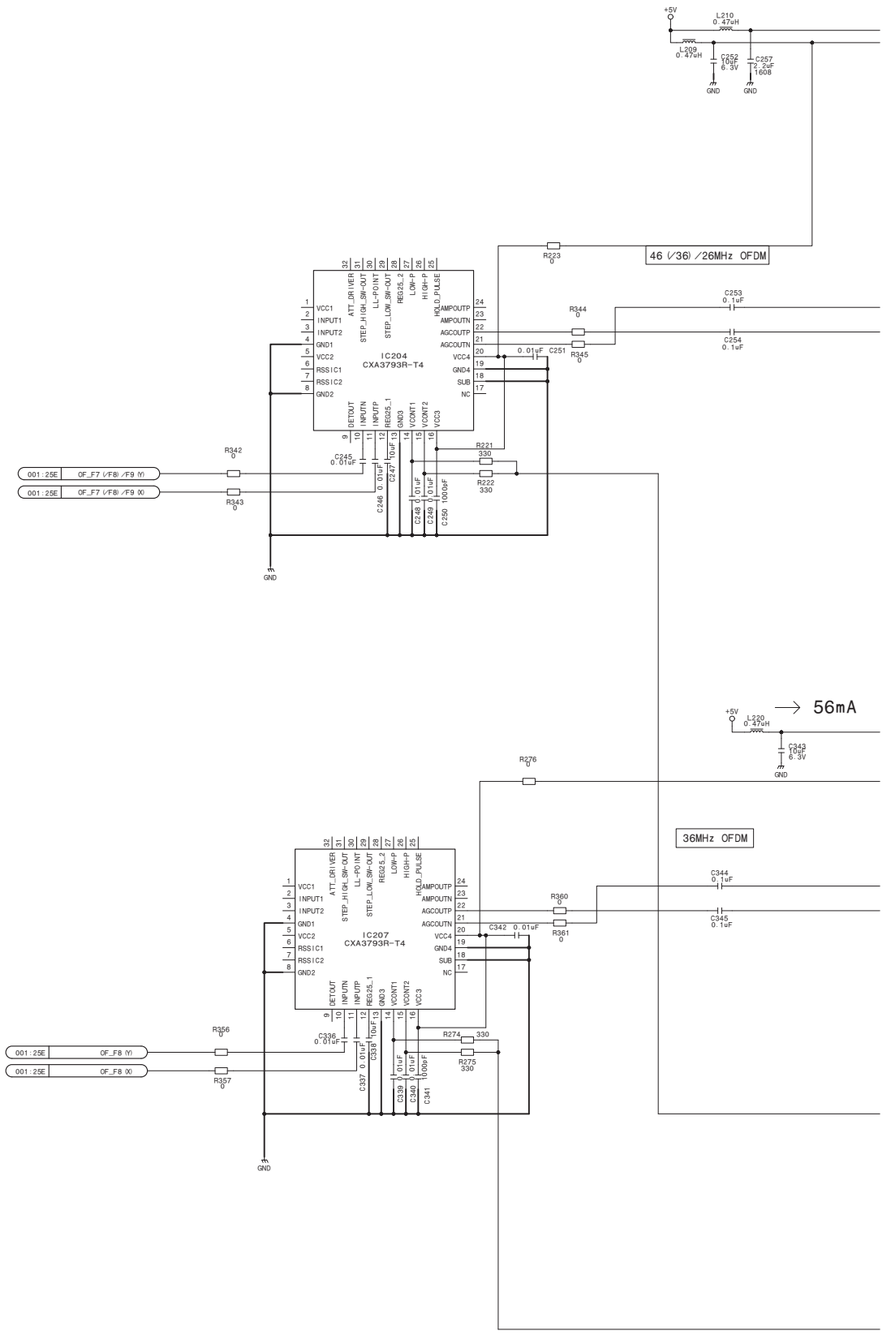
TX-145 (1/2)

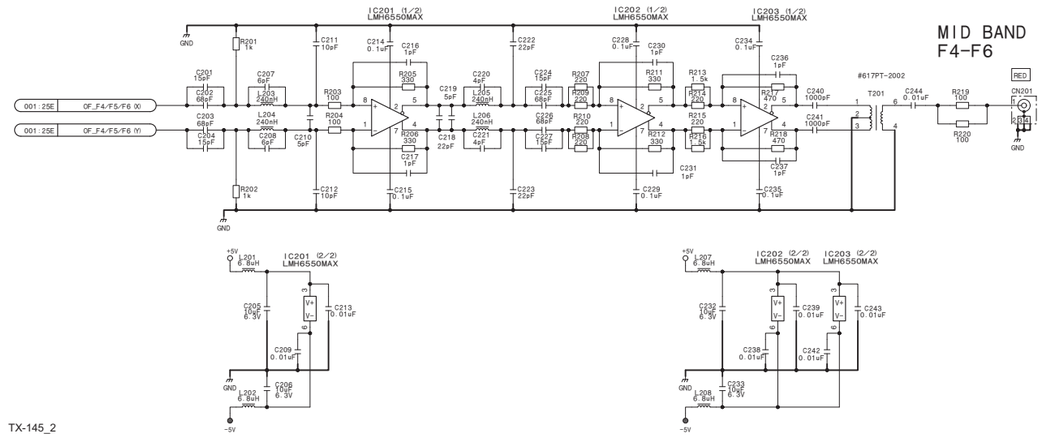
BOARD NO. 1-888-978-11

TX-145_1

TX-145 (2/2)_L

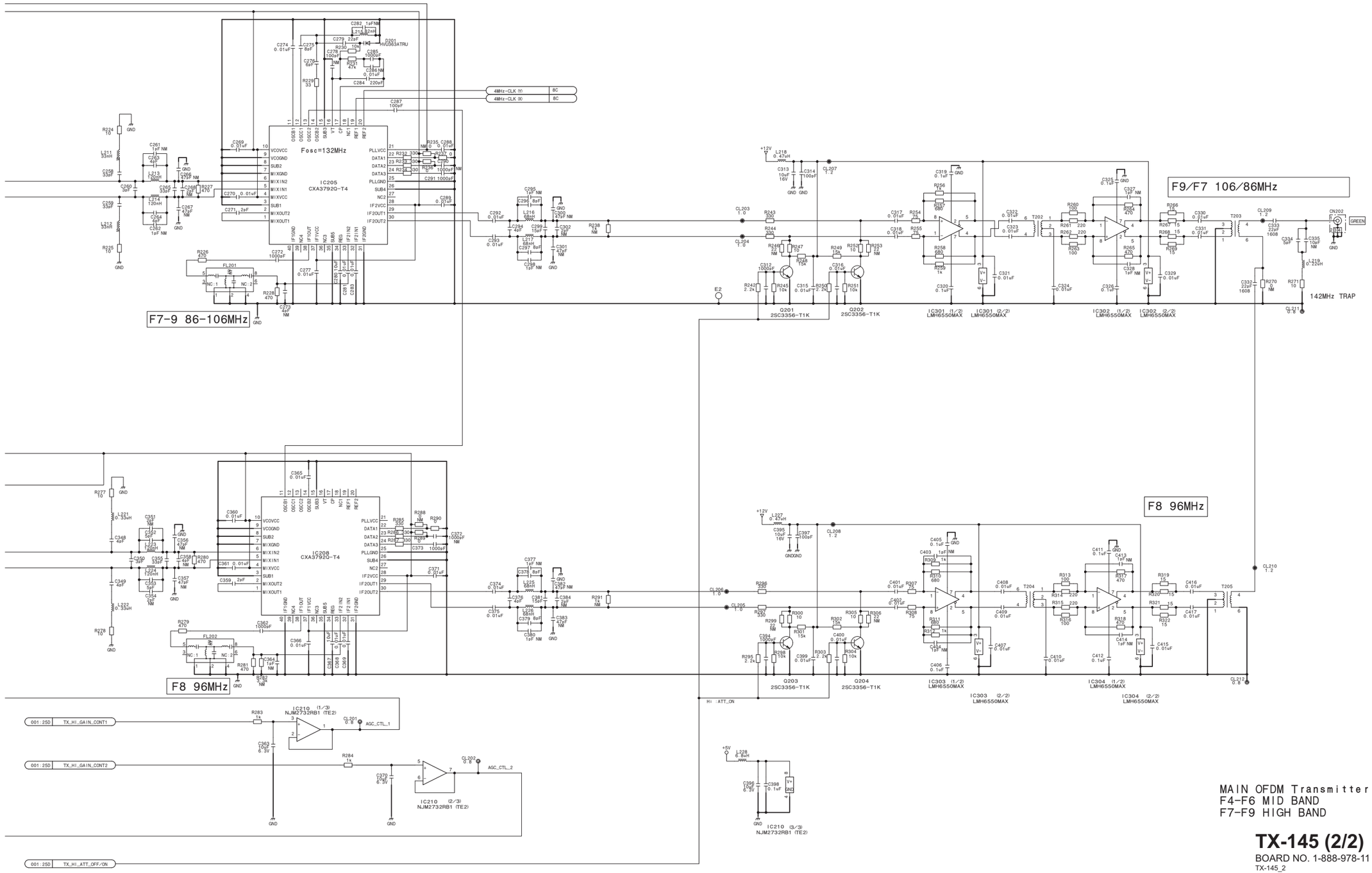






TX-145_2

TX-145 (2/2)_R

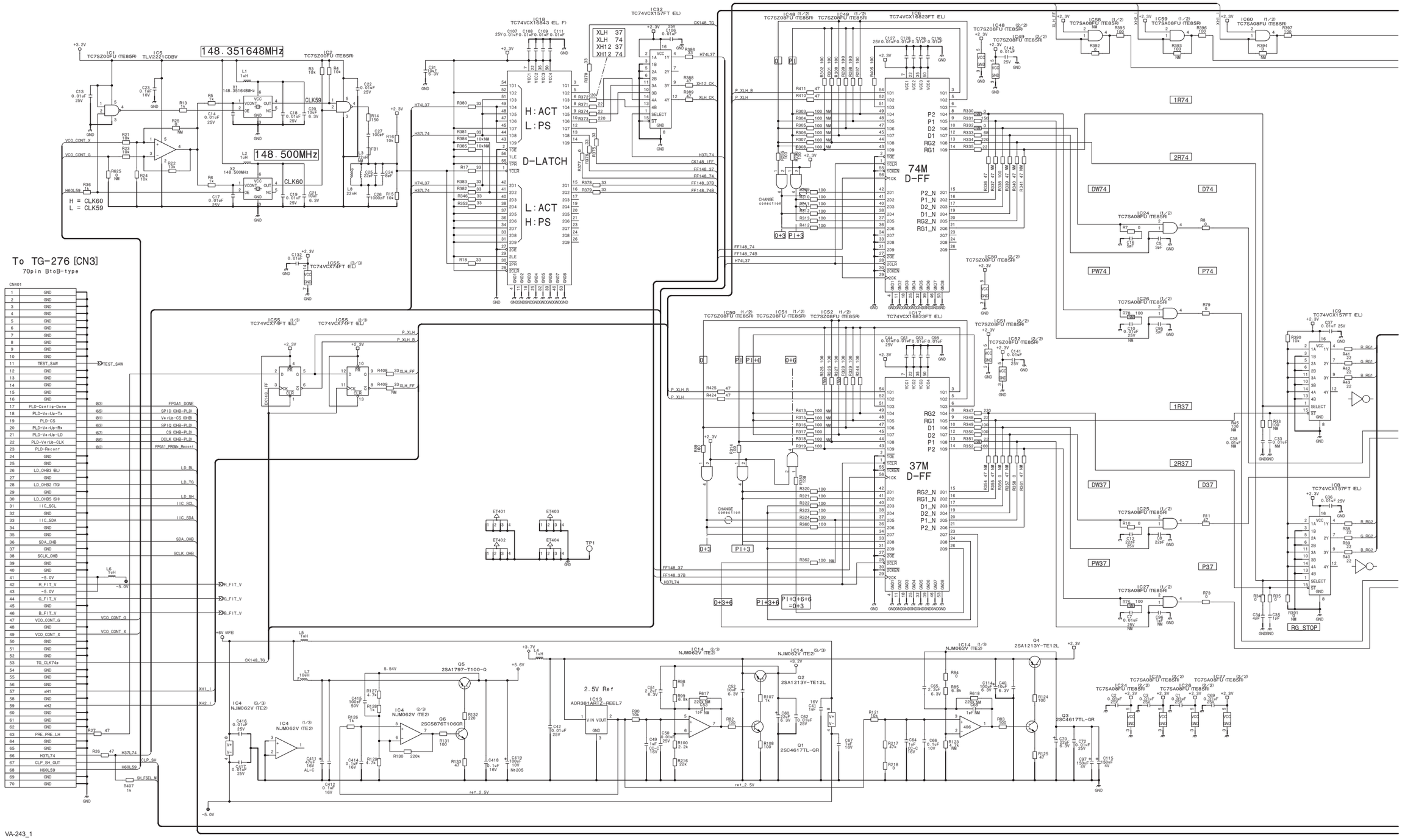


MAIN OFDM Transmitter
F4-F6 MID BAND
F7-F9 HIGH BAND

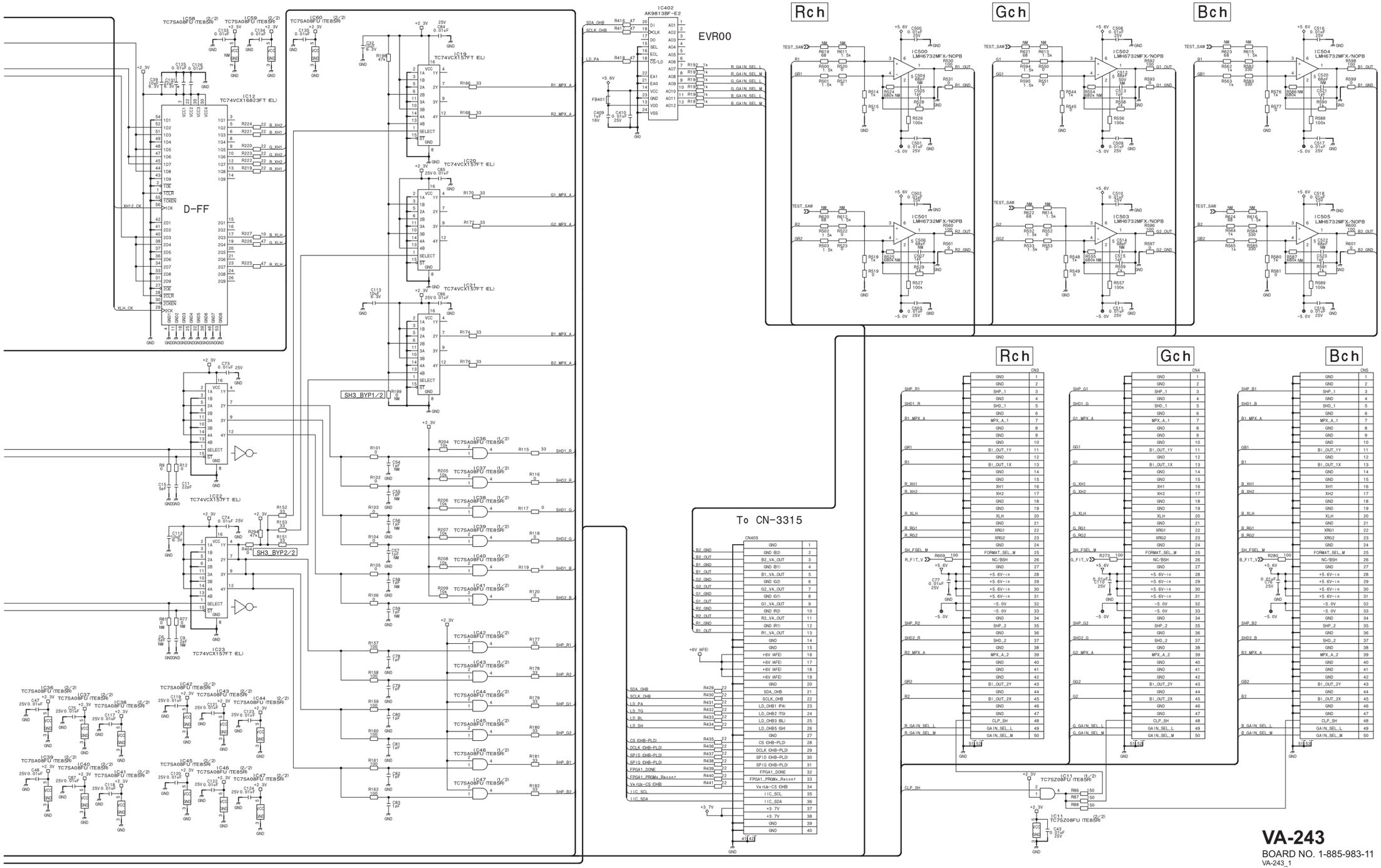
TX-145 (2/2)

BOARD NO. 1-888-978-11

TX-145_2


148.351648MHz
148.500MHz
CLK59
CLK60
H = CLK60
L = CLK59
H:ACT
L:PS
D-LATCH
L:ACT
H:PS
74M
D-FF
37M
D-FF
To TG-276 [CN3]
70pin BtoB-type
CN401
TEST_SAW
FPGA1_DONE
SPI0_IOHB-PLD1
Ve rUp-CS_IOHB
SPI0_IOHB-PLD3
CS_IOHB-PLD1
DCLK_IOHB-PLD1
FPGA1_PROGRAM_Reset
LD_BL
LD_TG
LD_SH
IIC_SCL
IIC_SDA
SDA_OHB
SCLK_OHB
R_F1T_V
G_F1T_V
B_F1T_V
VCO_CONT_G
VCO_CONT_X
XH1_L
XH2_L
CLP_SH
SH_FSEL_M
P_XLH
P_XLH_B
CK148_TG
H37L74
H60L59
-5.0V
+6V (AFE)
+5.6V
+3.7V
+3.2V
2.5V Ref
ref_2.5V
1R74
2R74
DW74
D74
PW74
P74
1R37
2R37
DW37
D37
PW37
P37
RG_STOP

VA-243_1

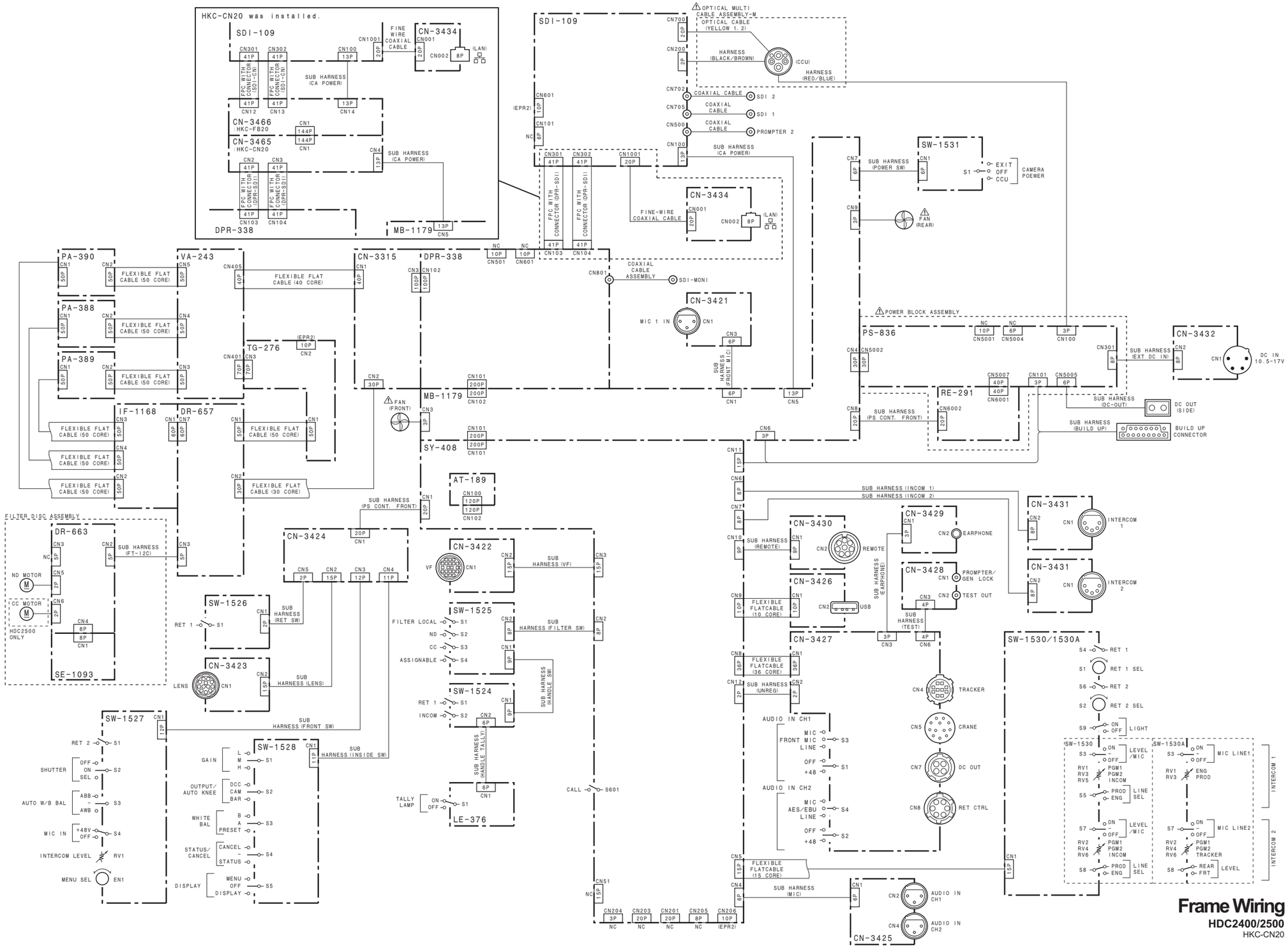


VA-243

BOARD NO. 1-885-983-11

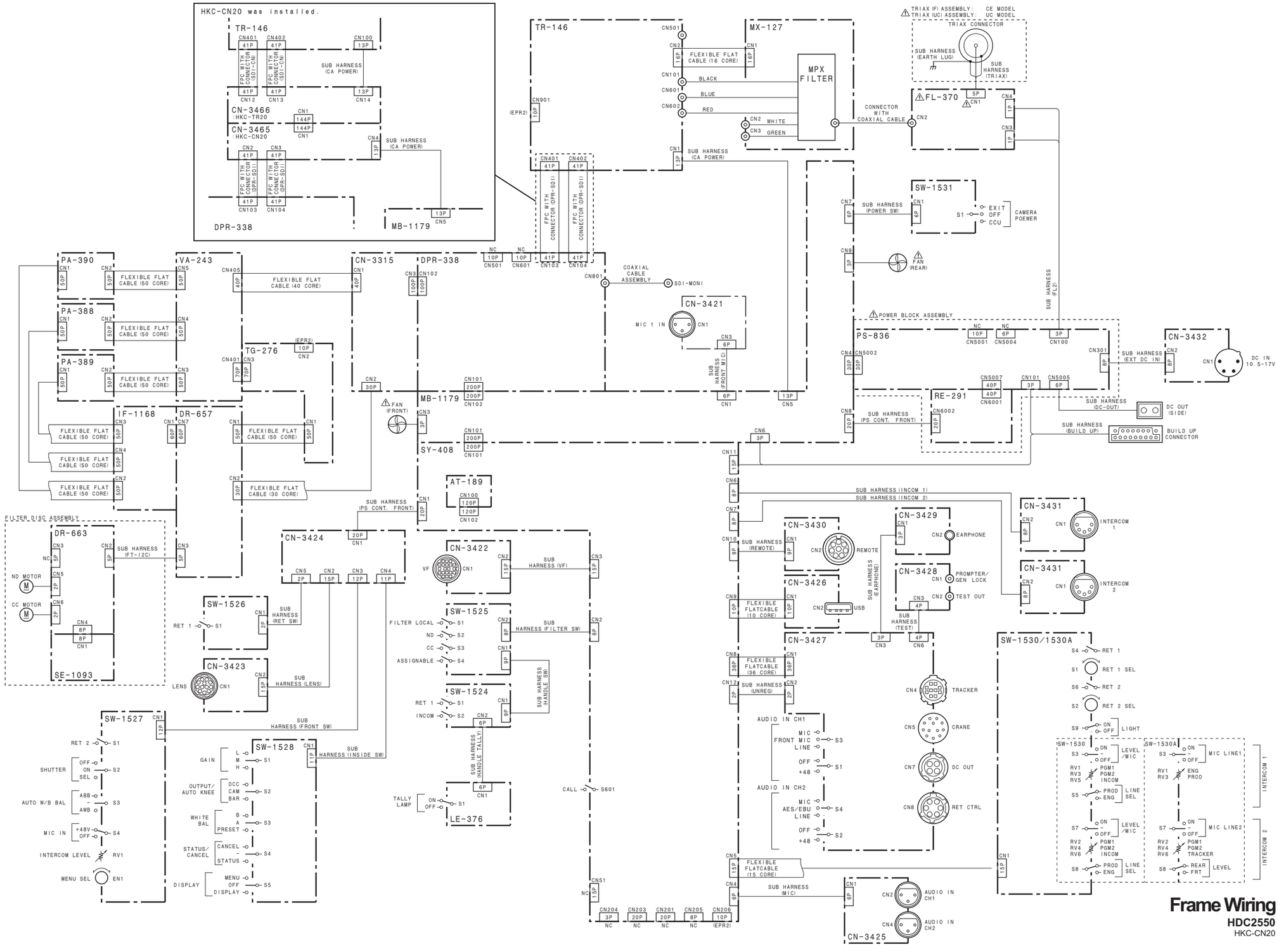
VA-243_1

Frame Wiring (HDC2400/2500)

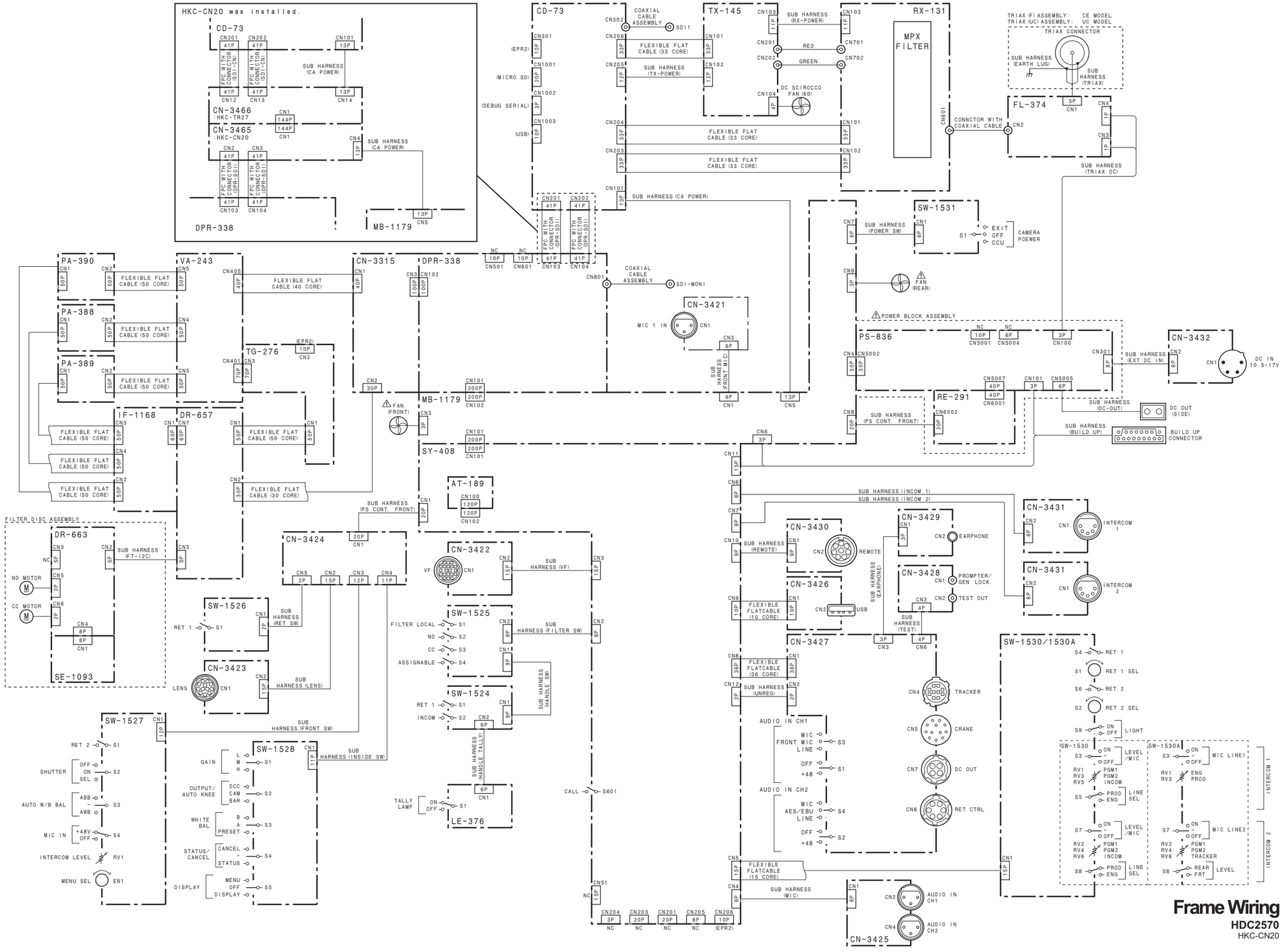


Frame Wiring
HDC2400/2500
HKC-CN20

Frame Wiring (HDC2550)



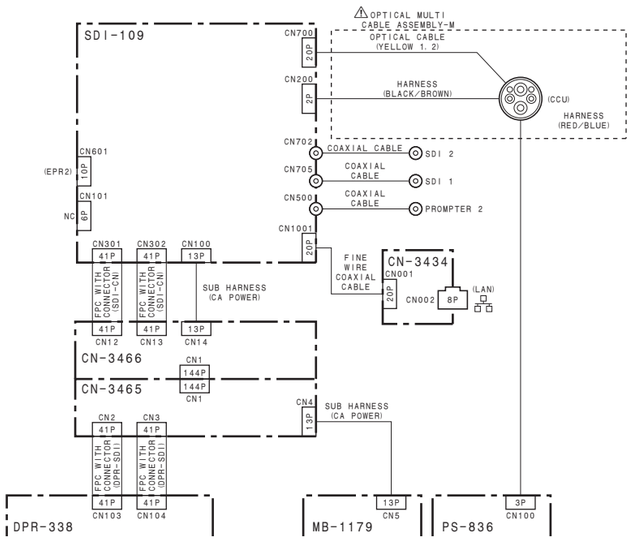
Frame Wiring (HDC2570)



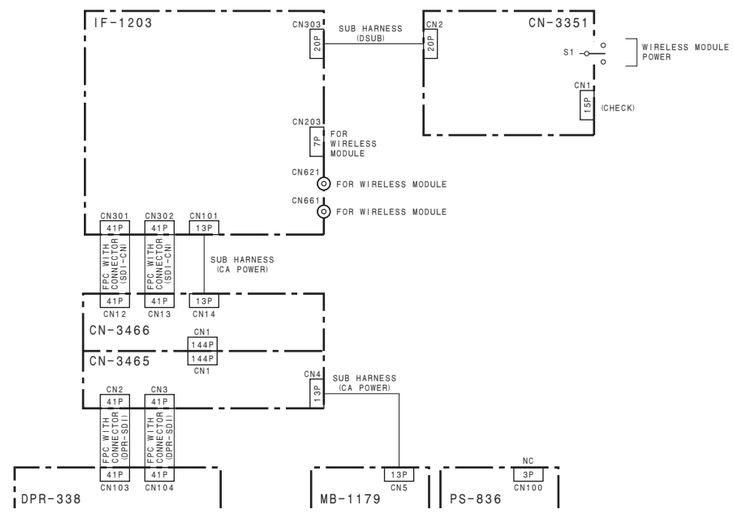
Frame Wiring
HDC2570
HKC-CN20

Frame Wiring (HKC-CN20/FB20/TR20/TR27/WL20)

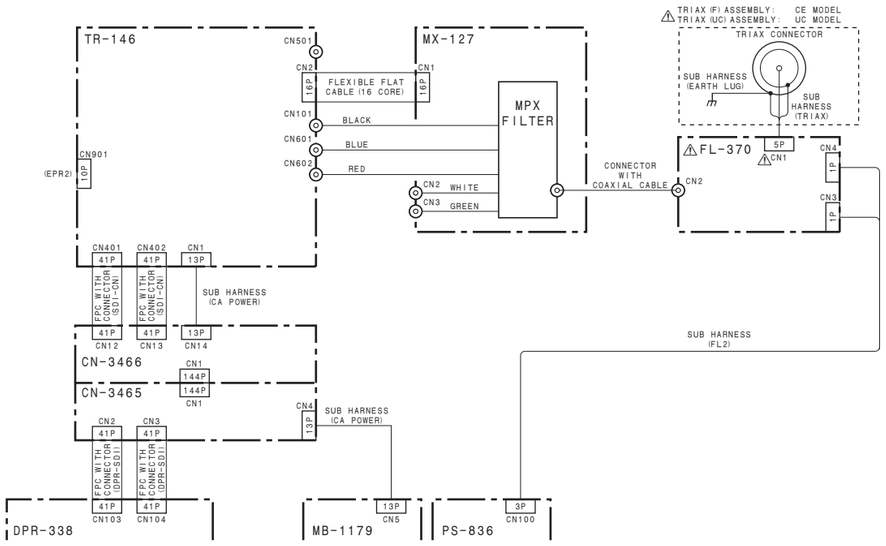
HKC-FB20/CN20



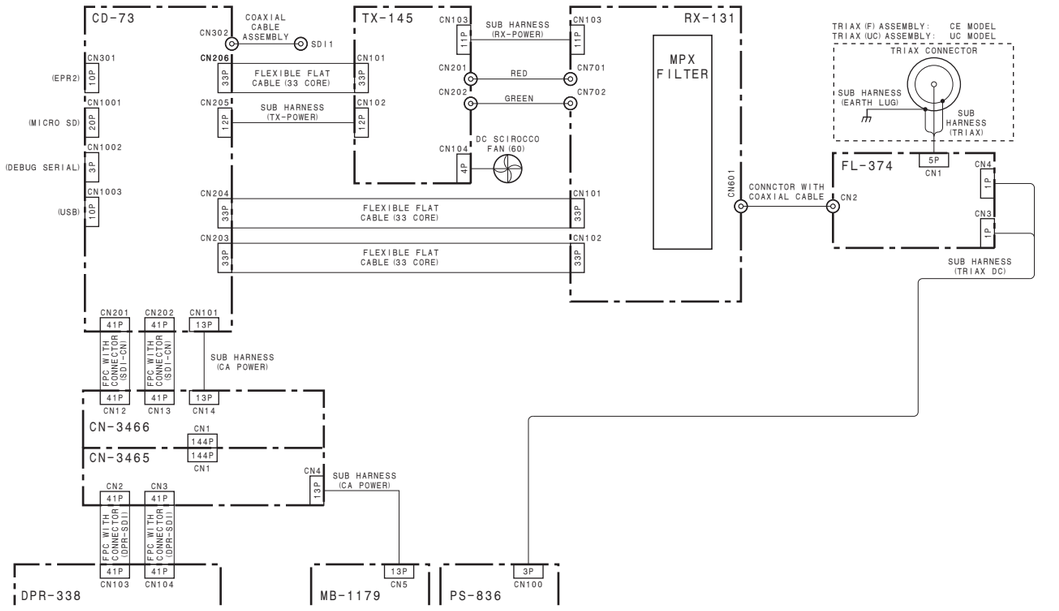
HKC-WL20/CN20



HKC-TR20/CN20



HKC-TR27/CN20



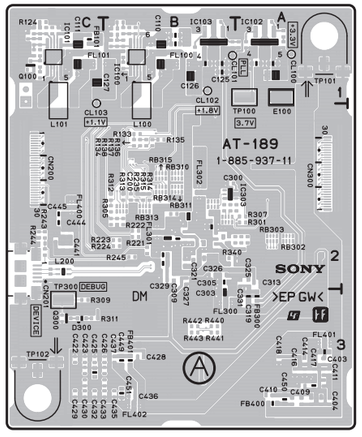
Frame Wiring

HKC-CN20/FB20/TR20/TR27/WL20

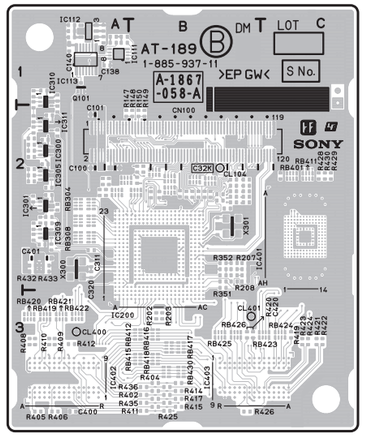
Section 11
Board Layouts

AT-189

The location is described at the end in this section.

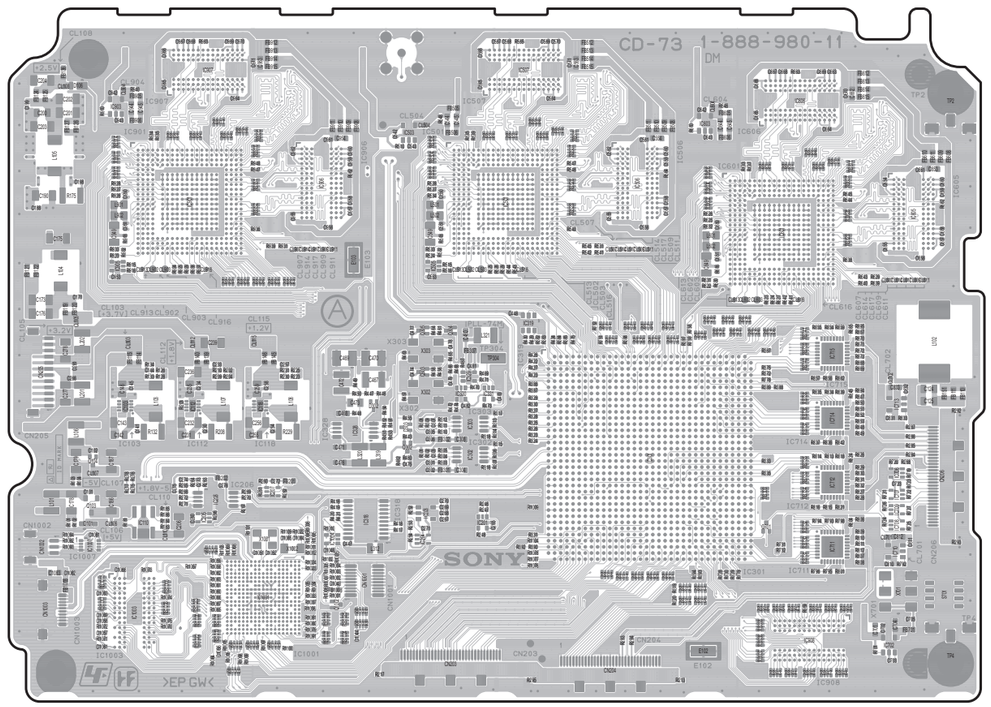


AT-189 -A SIDE-
SUFFIX: -11

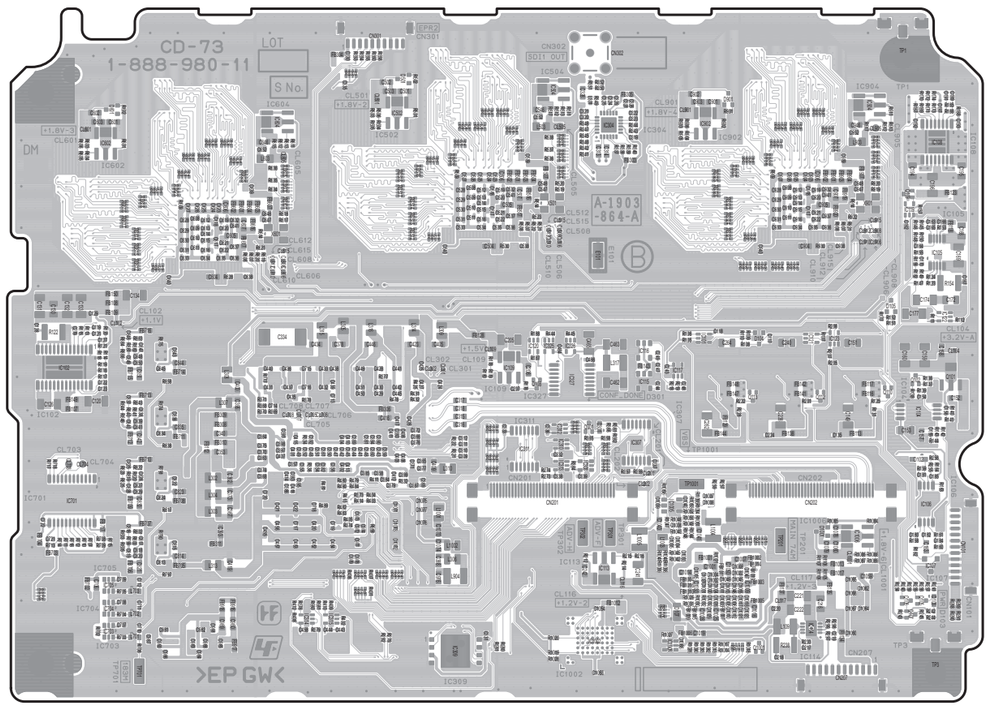


AT-189 -B SIDE-
SUFFIX: -11

CD-73 (HDC2570/HKC-TR27)



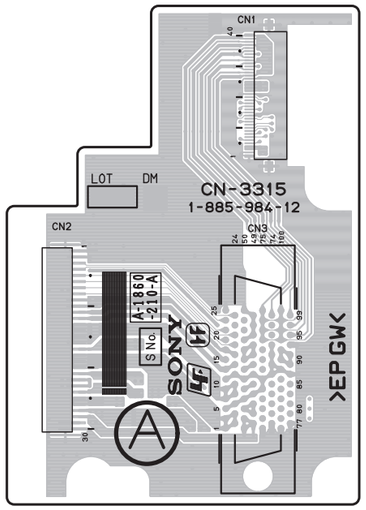
CD-73 -A SIDE-
SUFFIX: -11



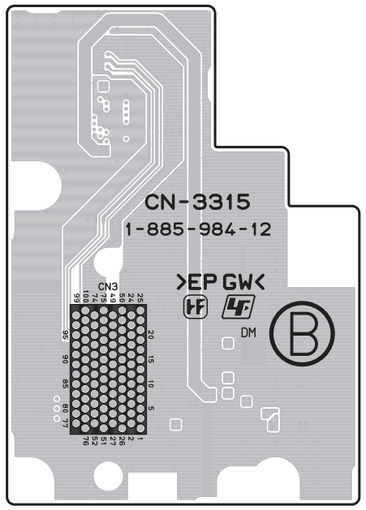
CD-73 -B SIDE-
SUFFIX: -11

CN-3315

The location is described at the end in this section.



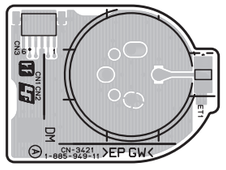
CN-3315 -A SIDE-
SUFFIX: -12



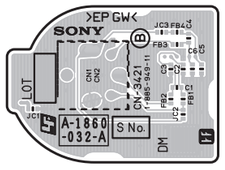
CN-3315 -B SIDE-
SUFFIX: -12

CN-3421

The location is described at the end in this section.



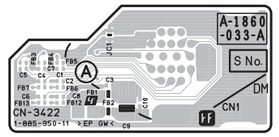
CN-3421 -A SIDE-
SUFFIX: -11



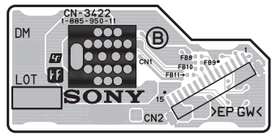
CN-3421 -B SIDE-
SUFFIX: -11

CN-3422

The location is described at the end in this section.



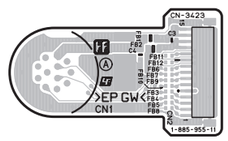
CN-3422 -A SIDE-
SUFFIX: -11



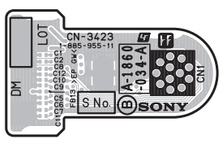
CN-3422 -B SIDE-
SUFFIX: -11

CN-3423

The location is described at the end in this section.



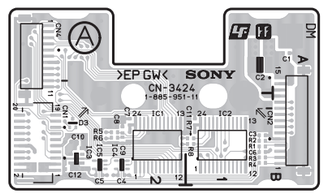
CN-3423 -A SIDE-
SUFFIX: -11



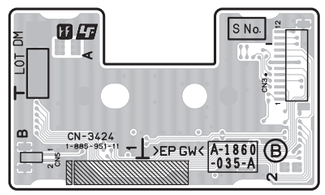
CN-3423 -B SIDE-
SUFFIX: -11

CN-3424

The location is described at the end in this section.



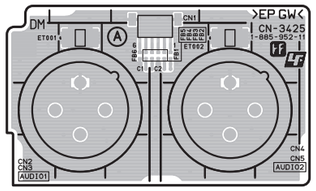
CN-3424 -A SIDE-
SUFFIX: -11



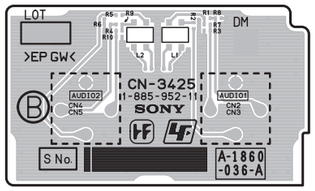
CN-3424 -B SIDE-
SUFFIX: -11

CN-3425

The location is described at the end in this section.



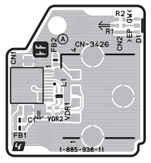
CN-3425 -A SIDE-
SUFFIX: -11



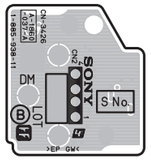
CN-3425 -B SIDE-
SUFFIX: -11

CN-3426

The location is described at the end in this section.



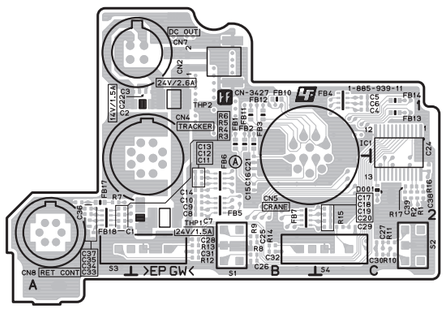
CN-3426 -A SIDE-
SUFFIX: -11



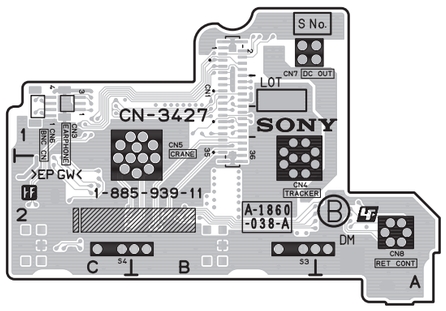
CN-3426 -B SIDE-
SUFFIX: -11

CN-3427

The location is described at the end in this section.



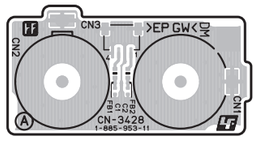
CN-3427 -A SIDE-
SUFFIX: -11



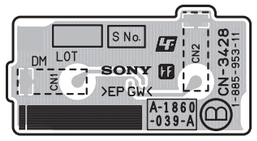
CN-3427 -B SIDE-
SUFFIX: -11

CN-3428

The location is described at the end in this section.



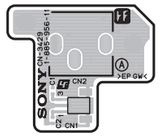
CN-3428 -A SIDE-
SUFFIX: -11



CN-3428 -B SIDE-
SUFFIX: -11

CN-3429

The location is described at the end in this section.

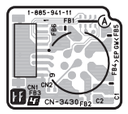


CN-3429 -A SIDE-
SUFFIX: -11

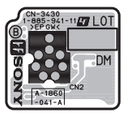
CN-3429 -B SIDE-
SUFFIX: -11

CN-3430

The location is described at the end in this section.



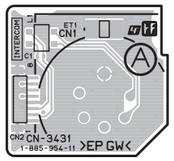
CN-3430 -A SIDE-
SUFFIX: -11



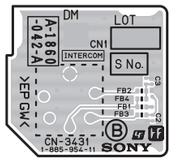
CN-3430 -B SIDE-
SUFFIX: -11

CN-3431

The location is described at the end in this section.



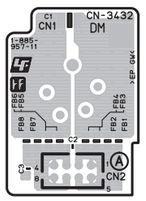
CN-3431 -A SIDE-
SUFFIX: -11



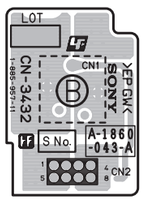
CN-3431 -B SIDE-
SUFFIX: -11

CN-3432

The location is described at the end in this section.



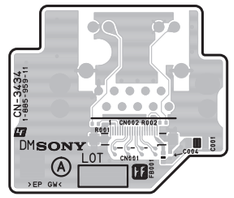
CN-3432 -A SIDE-
SUFFIX: -11



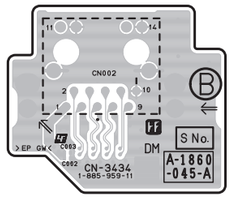
CN-3432 -B SIDE-
SUFFIX: -11

CN-3434 (HDC2400/2500/HKC-FB20)

The location is described at the end in this section.



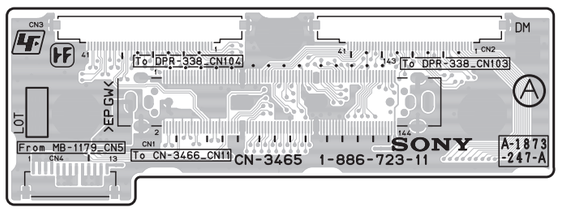
CN-3434 -A SIDE-
SUFFIX: -11



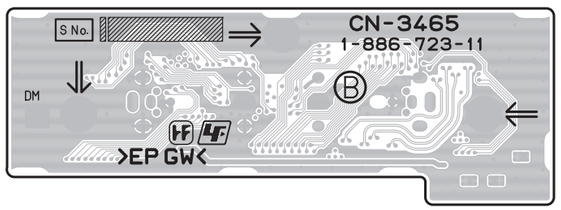
CN-3434 -B SIDE-
SUFFIX: -11

CN-3465 (HKC-CN20)

The location is described at the end in this section.



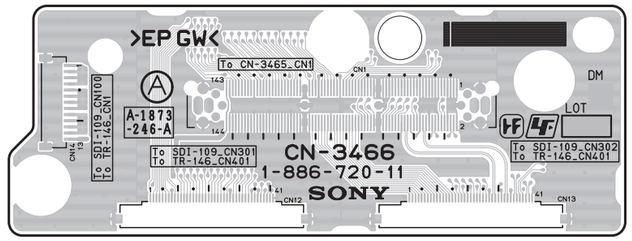
CN-3465 -A SIDE-
SUFFIX: -11



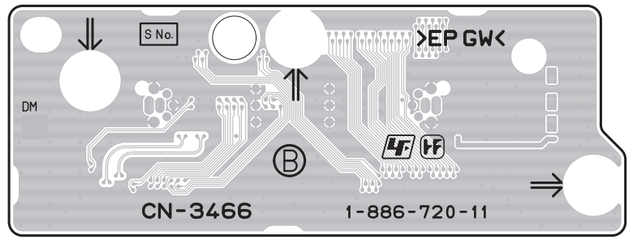
CN-3465 -B SIDE-
SUFFIX: -11

CN-3466 (HKC-CN20/FB20/TR20)

The location is described at the end in this section.



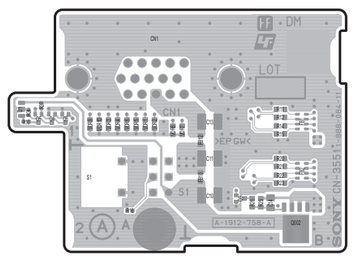
CN-3466 -A SIDE-
SUFFIX: -11



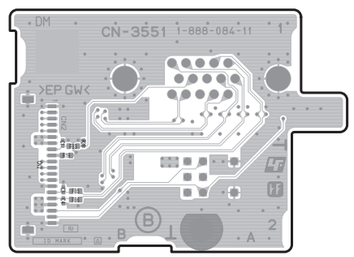
CN-3466 -B SIDE-
SUFFIX: -11

CN-3551 (HKC-WL20)

The location is described at the end in this section.



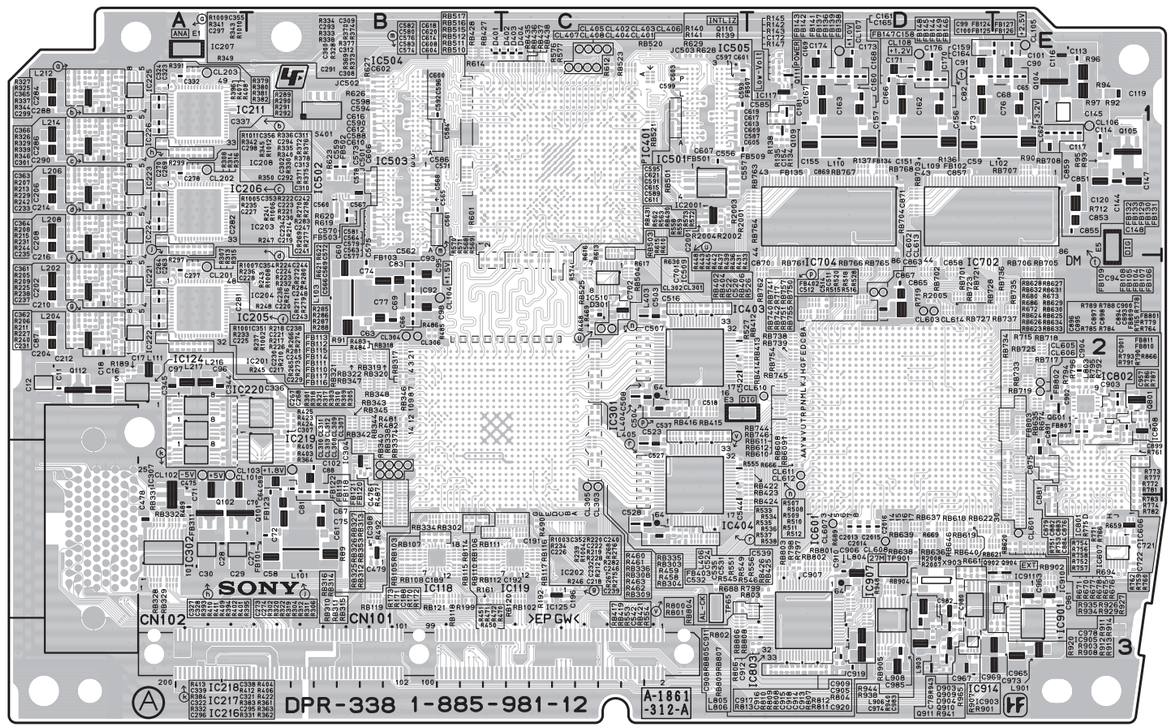
CN-3551 -A SIDE-
SUFFIX: -11



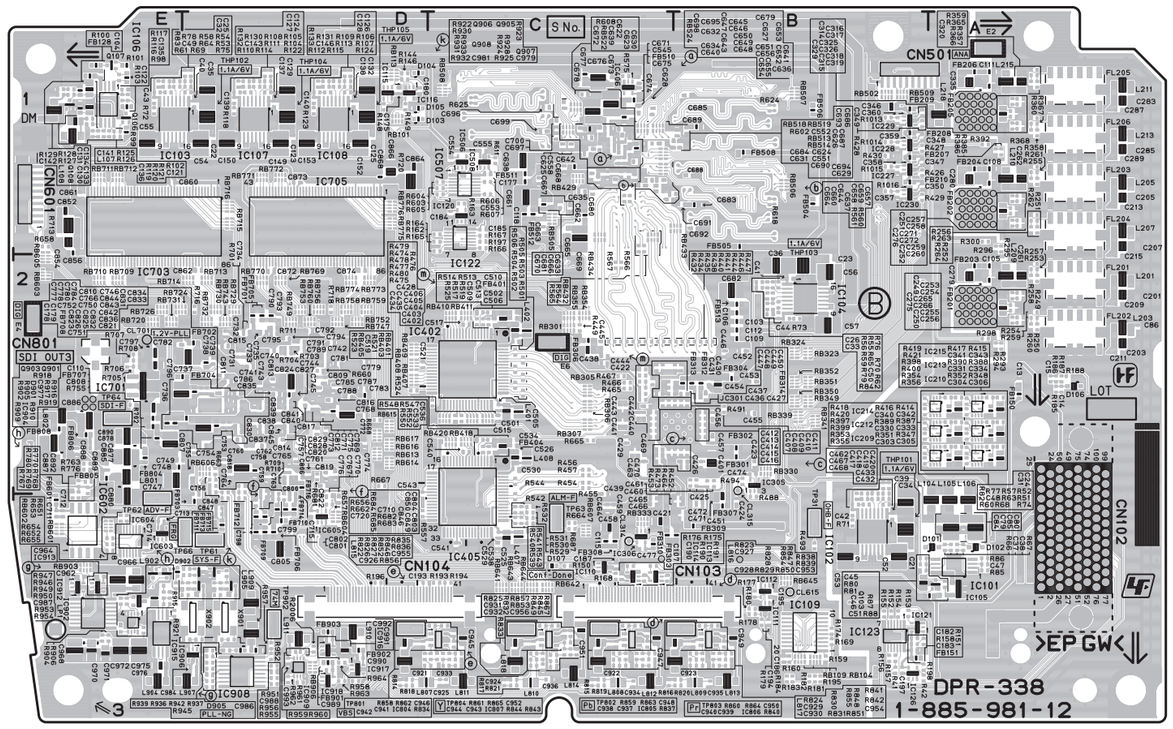
CN-3551 -B SIDE-
SUFFIX: -11

DPR-338

The location is described at the end in this section.



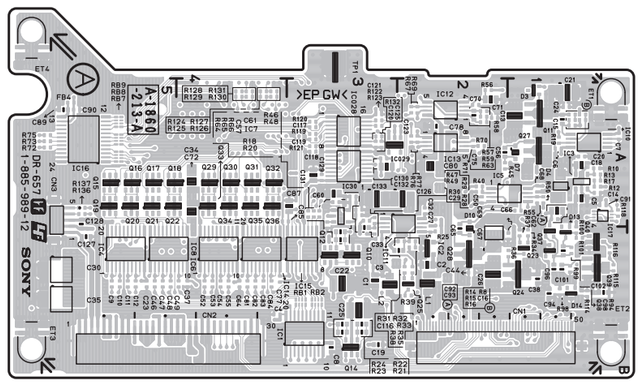
DPR-338 -A SIDE-
SUFFIX: -12



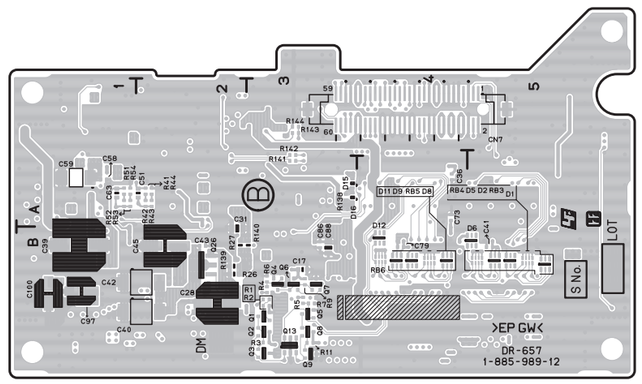
DPR-338 -B SIDE-
SUFFIX: -12

DR-657

The location is described at the end in this section.



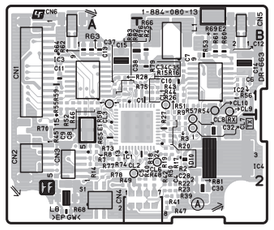
DR-657 -A SIDE-
SUFFIX: -12



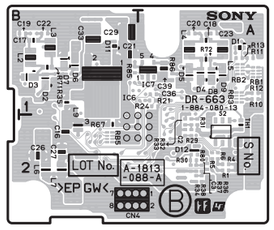
DR-657 -B SIDE-
SUFFIX: -12

DR-663

The location is described at the end in this section.



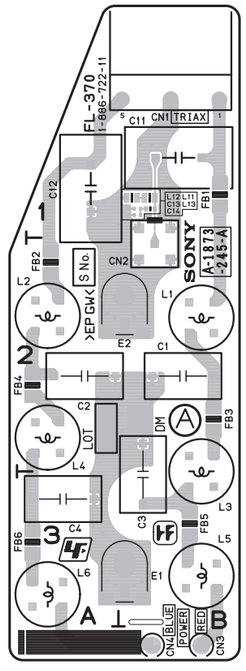
DR-663 -A SIDE-
SUFFIX: -13



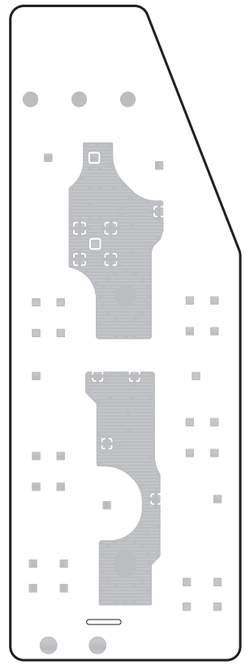
DR-663 -A SIDE-
SUFFIX: -13

FL-370 (HDC2550/HKC-TR20)

The location is described at the end in this section.



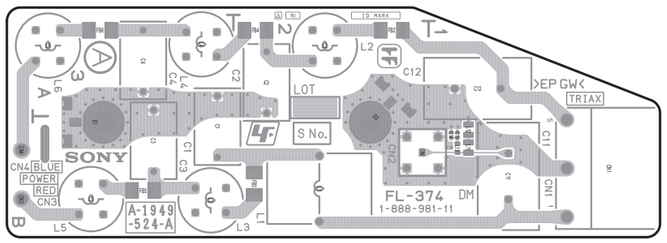
FL-370 -A SIDE-
SUFFIX: -11



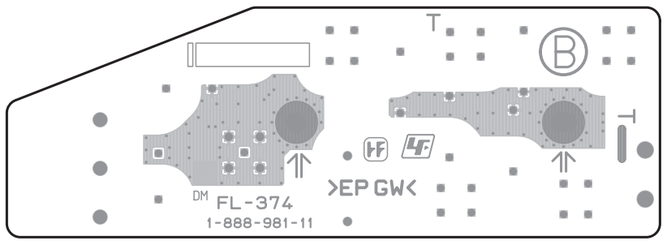
FL-370 -B SIDE-
SUFFIX: -11

FL-374 (HDC2570/HKC-TR27)

The location is described at the end in this section.



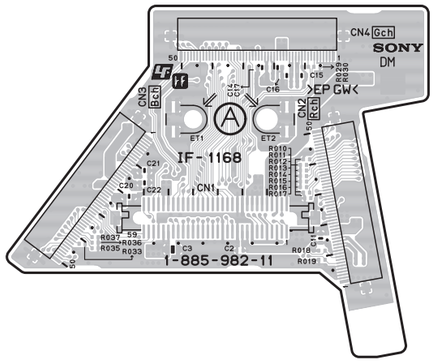
FL-374 -A SIDE-
SUFFIX: -11



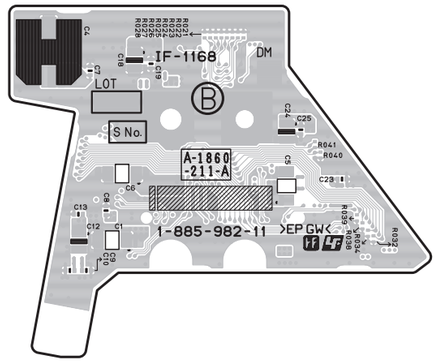
FL-374 -B SIDE-
SUFFIX: -11

IF-1168

The location is described at the end in this section.



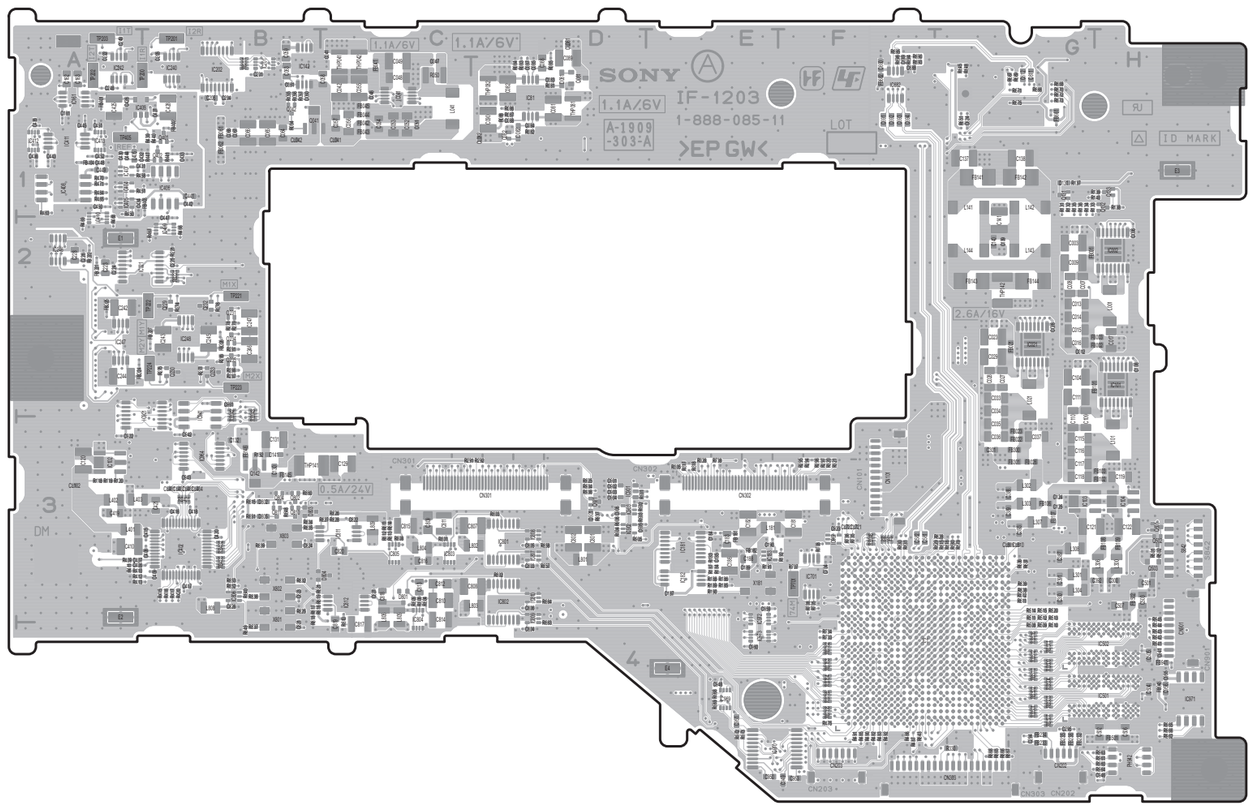
IF-1168 -A SIDE-
SUFFIX: -11



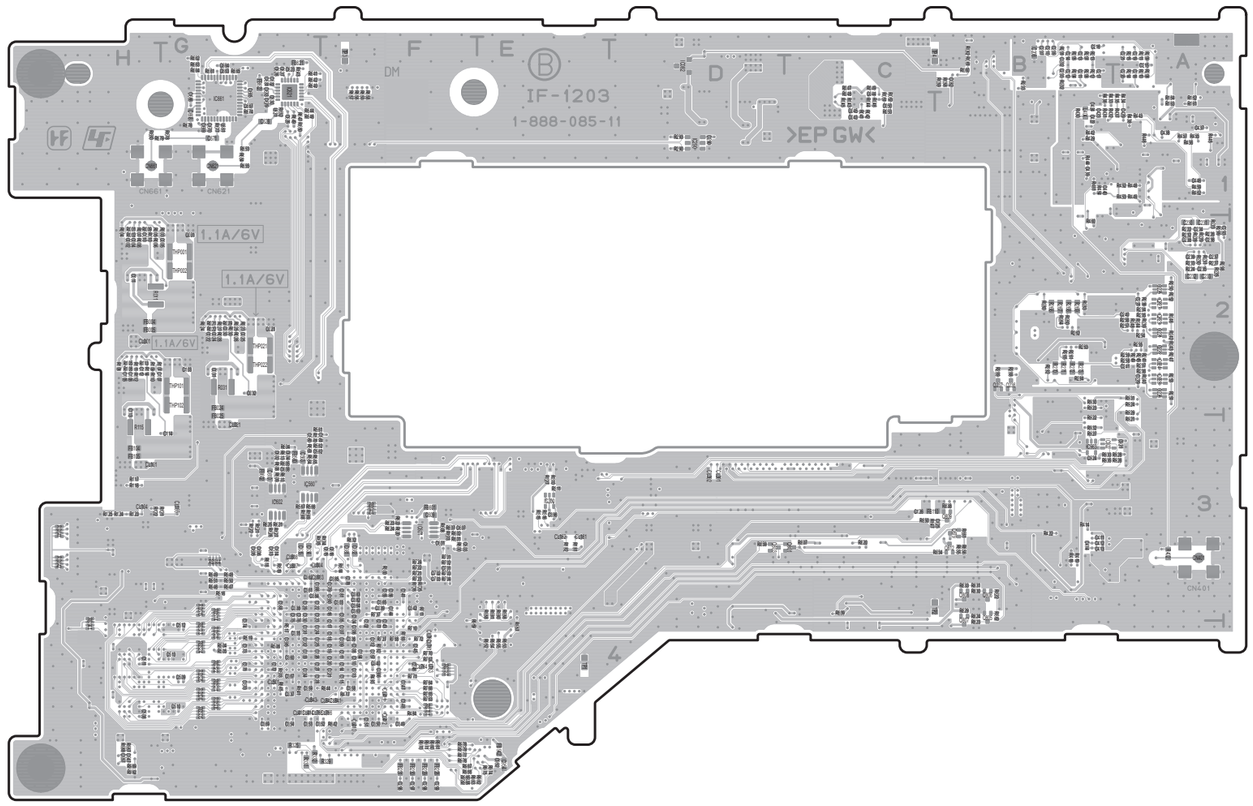
IF-1168 -B SIDE-
SUFFIX: -11

IF-1203 (HKC-WL20)

The location is described at the end in this section.



IF-1203 -A SIDE-
SUFFIX: -11

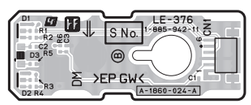


IF-1203 -B SIDE-
SUFFIX: -11

LE-376 [SUFFIX -11]

The location is described at the end in this section.

LE-376 -A SIDE-
SUFFIX: -11

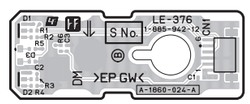


LE-376 -B SIDE-
SUFFIX: -11

LE-376 [SUFFIX -12]

The location is described at the end in this section.

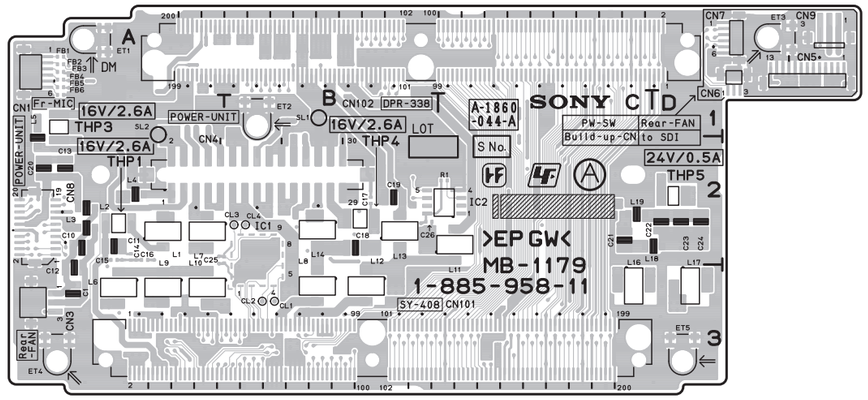
LE-376 -A SIDE-
SUFFIX: -12



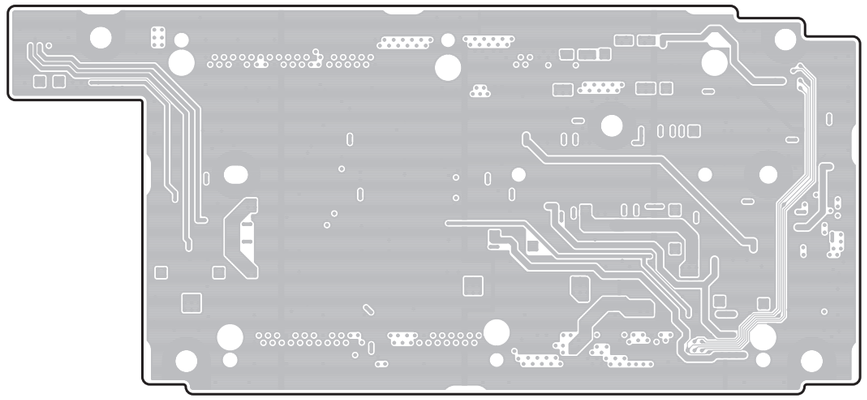
LE-376 -B SIDE-
SUFFIX: -12

MB-1179 [SUFFIX -11]

The location is described at the end in this section.



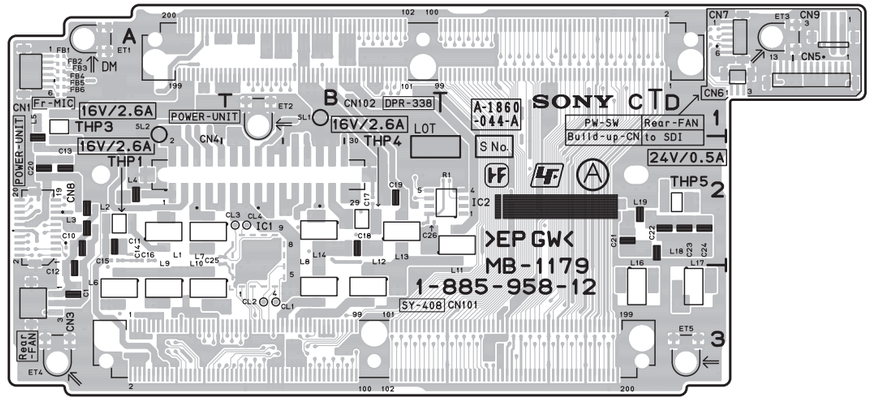
MB-1179 -A SIDE-
SUFFIX: -11



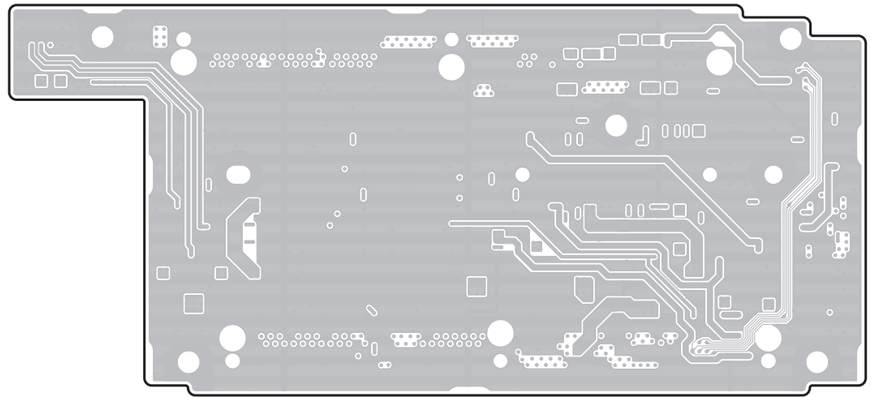
MB-1179 -B SIDE-
SUFFIX: -11

MB-1179 [SUFFIX -12]

The location is described at the end in this section.



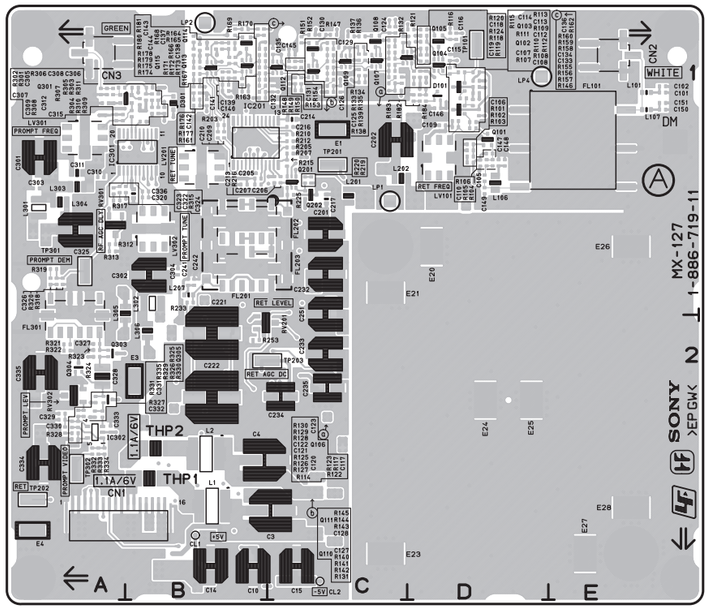
MB-1179 -A SIDE-
SUFFIX: -12



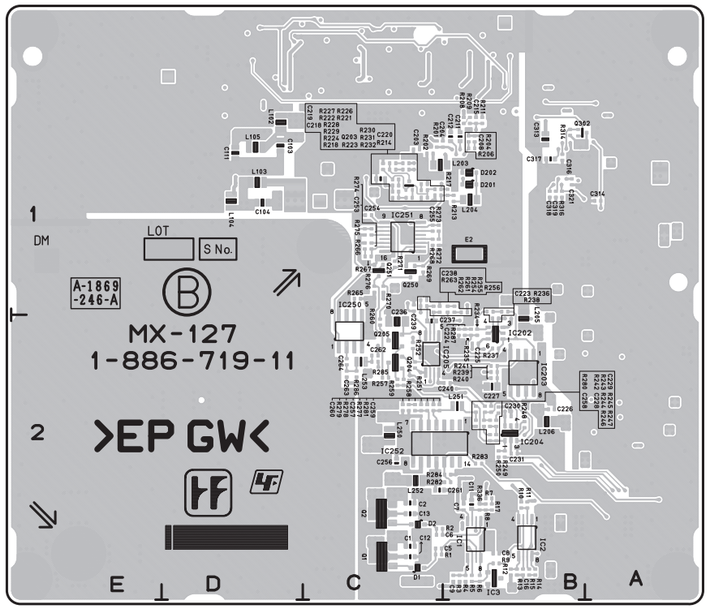
MB-1179 -B SIDE-
SUFFIX: -12

MX-127 (HDC2550/HKC-TR20)

The location is described at the end in this section.



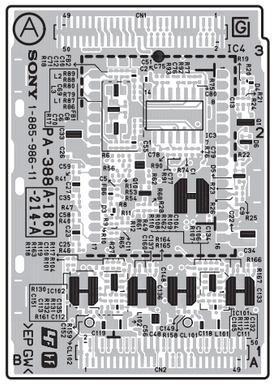
MX-127 -A SIDE-
SUFFIX: -11



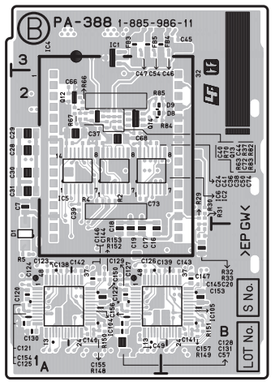
MX-127 -B SIDE-
SUFFIX: -11

PA-388

The location is described at the end in this section.



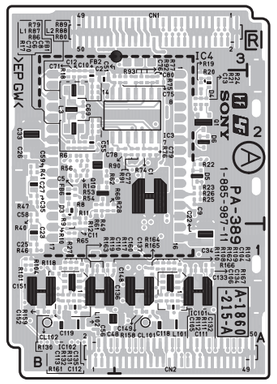
PA-388 -A SIDE-
SUFFIX: -11



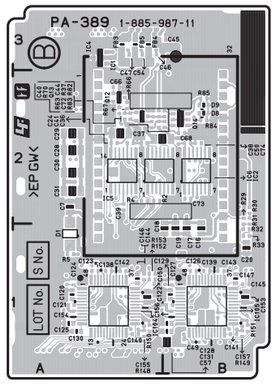
PA-388 -B SIDE-
SUFFIX: -11

PA-389

The location is described at the end in this section.



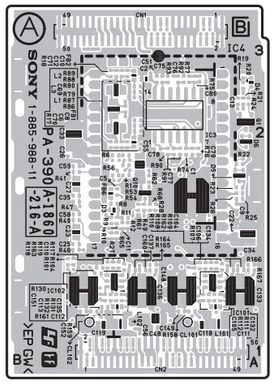
PA-389 -A SIDE-
SUFFIX: -11



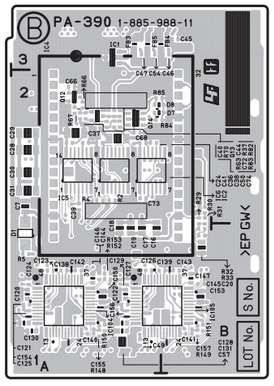
PA-389 -B SIDE-
SUFFIX: -11

PA-390

The location is described at the end in this section.



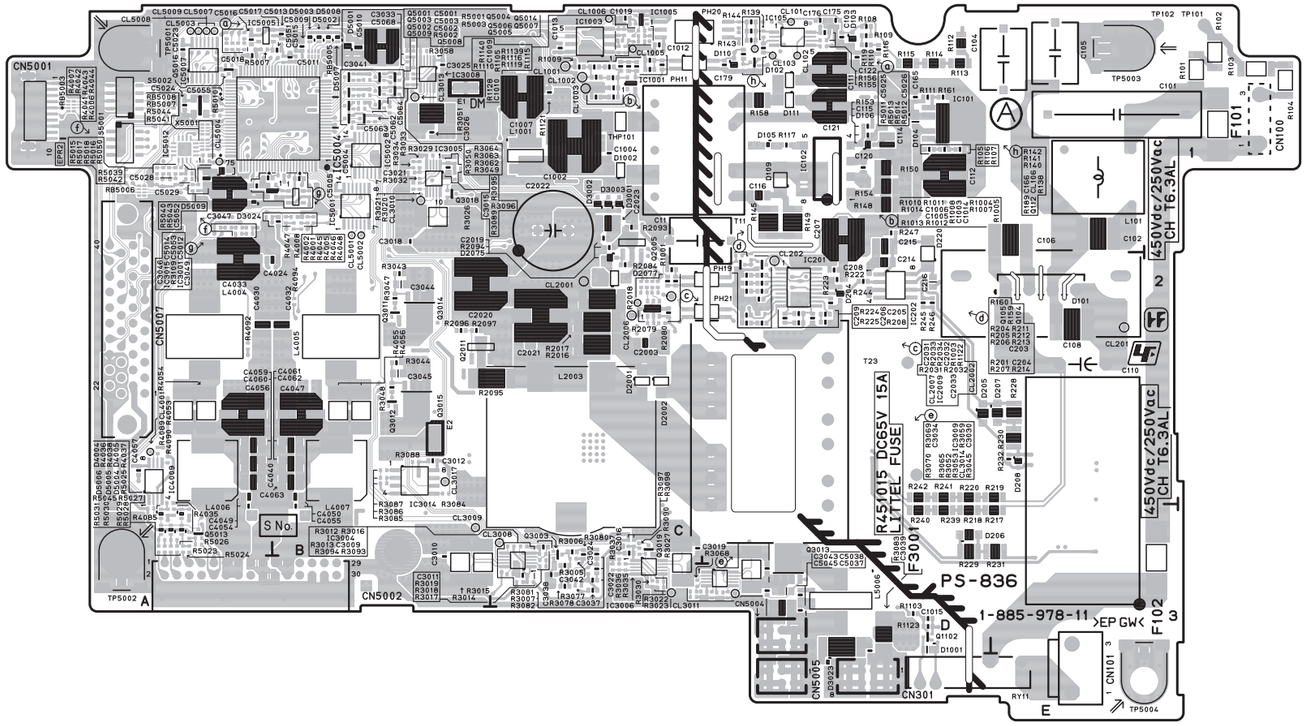
PA-390 -A SIDE-
SUFFIX: -11



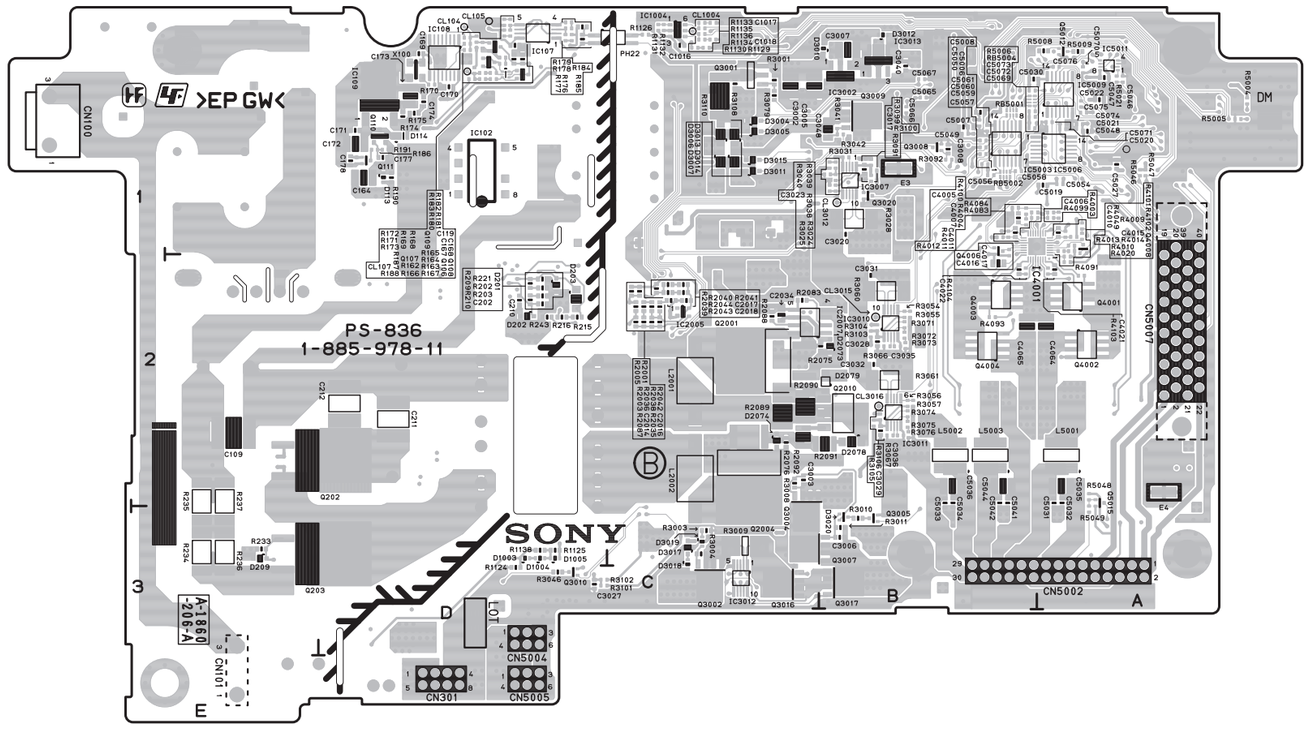
PA-390 -B SIDE-
SUFFIX: -11

PS-836

The location is described at the end in this section.



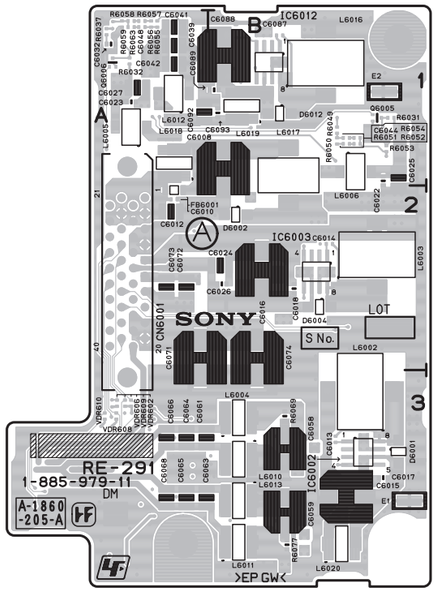
PS-836 -A SIDE-
SUFFIX: -11



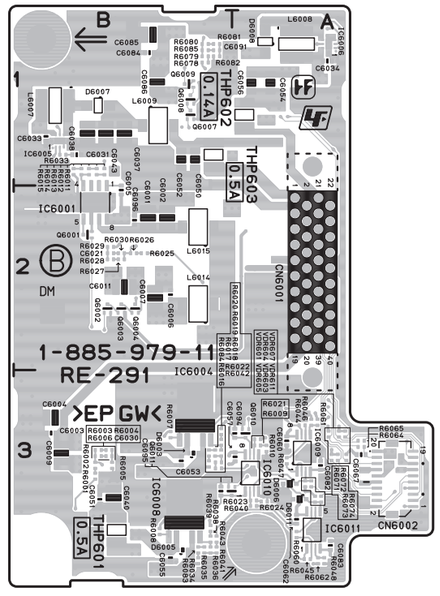
PS-836 -B SIDE-
SUFFIX: -11

RE-291

The location is described at the end in this section.



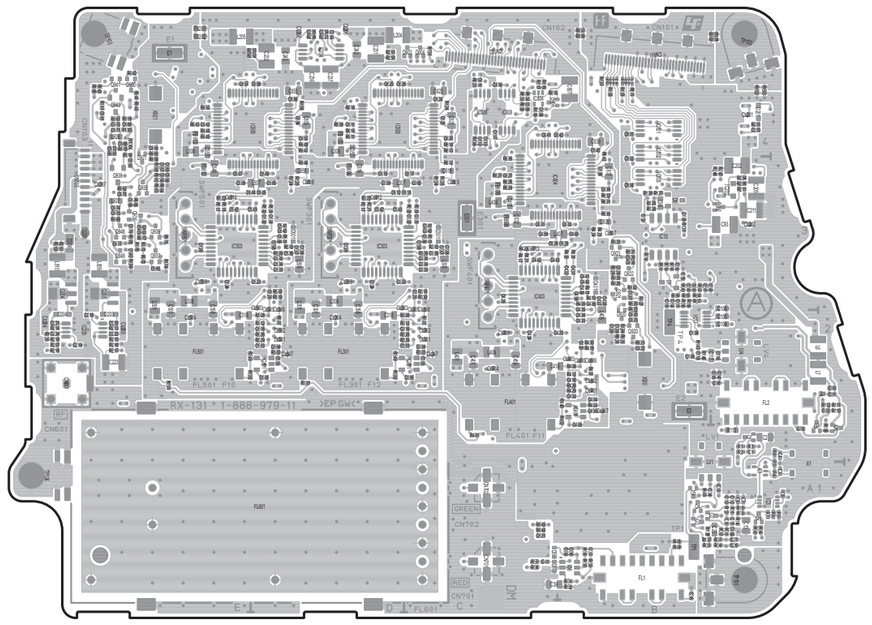
RE-291 -A SIDE-
SUFFIX: -11



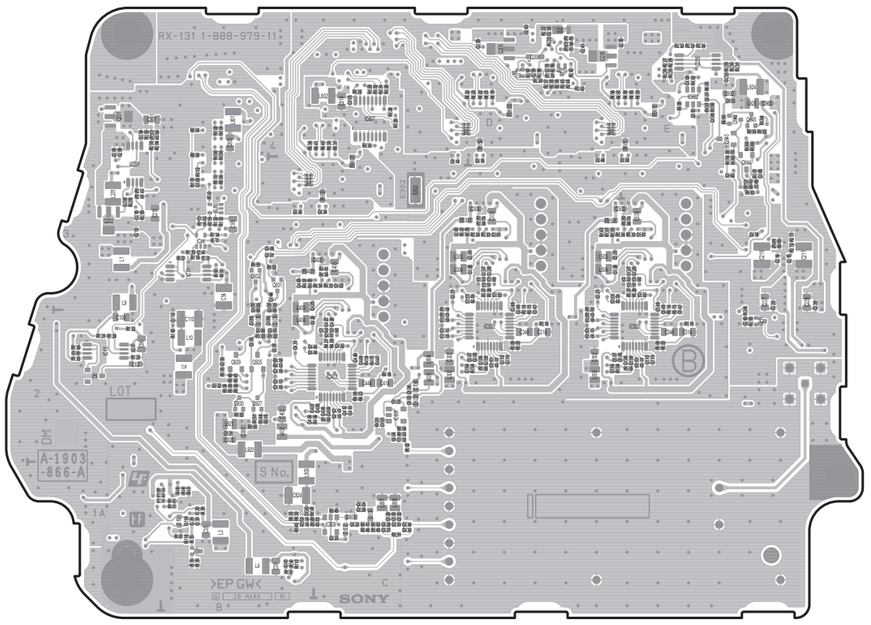
RE-291 -B SIDE-
SUFFIX: -11

RX-131 (HDC2570/HKC-TR27)

The location is described at the end in this section.



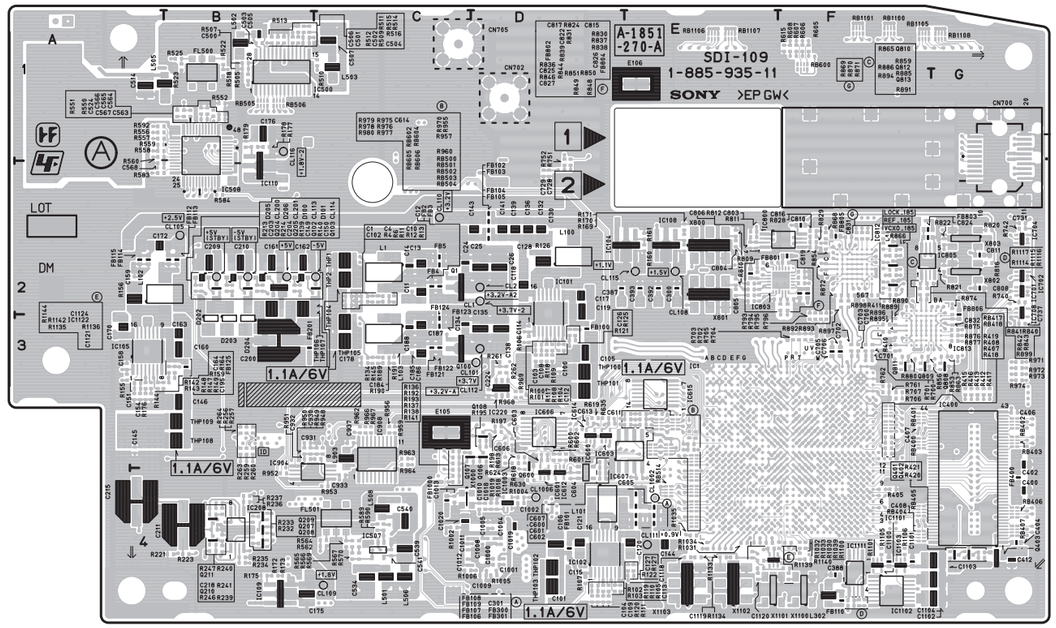
RX-131 -A SIDE-
SUFFIX: -11



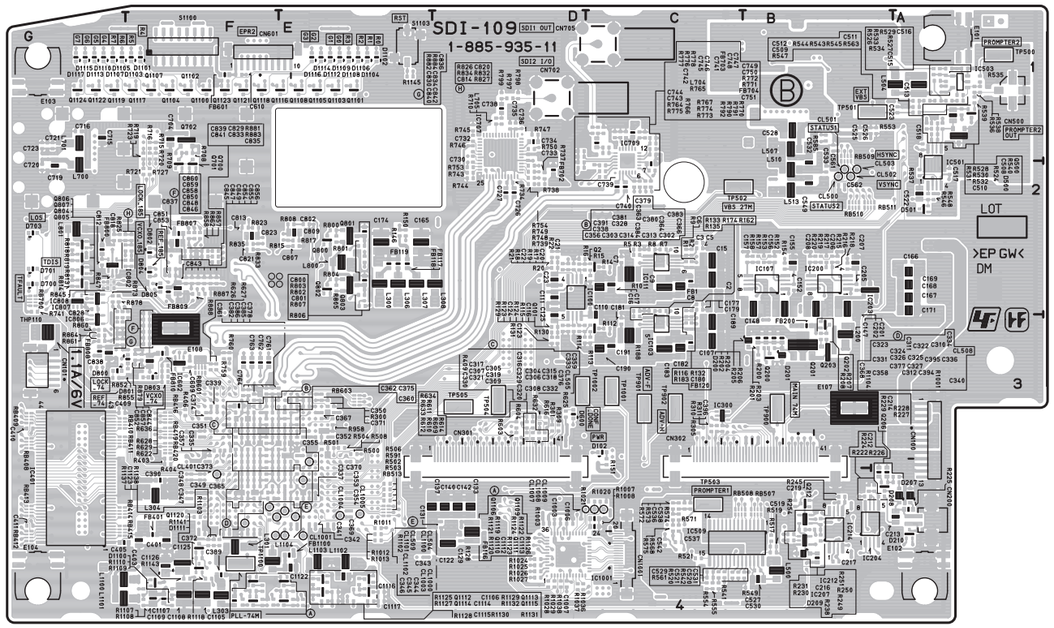
RX-131 -B SIDE-
SUFFIX: -11

SDI-109 (HDC2400/2500/HKC-FB20) [SUFFIX -11]

The location is described at the end in this section.



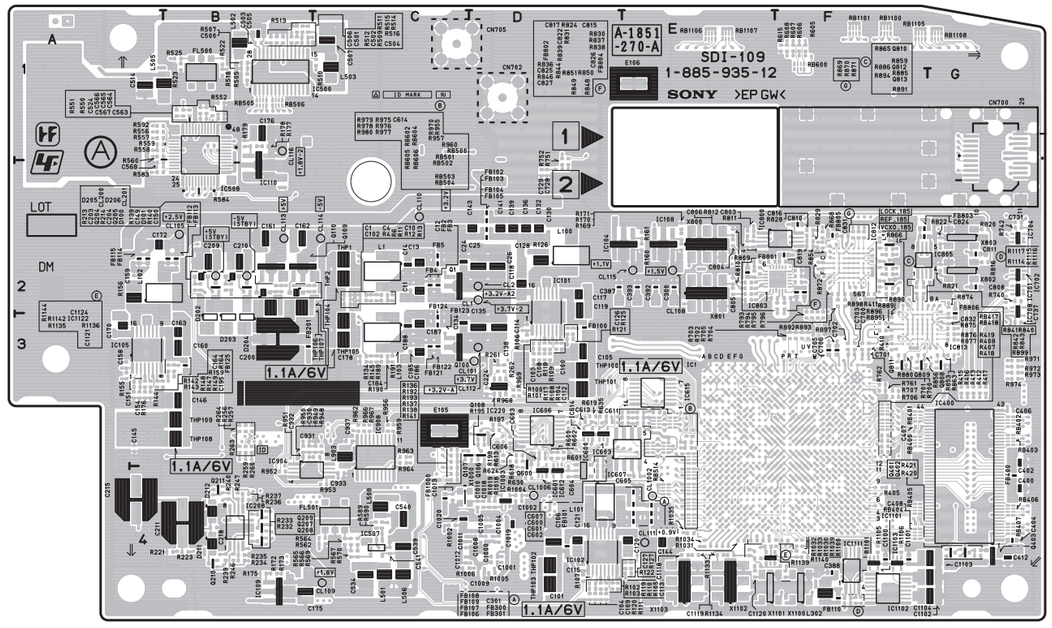
SDI-109 -A SIDE-
SUFFIX: -11



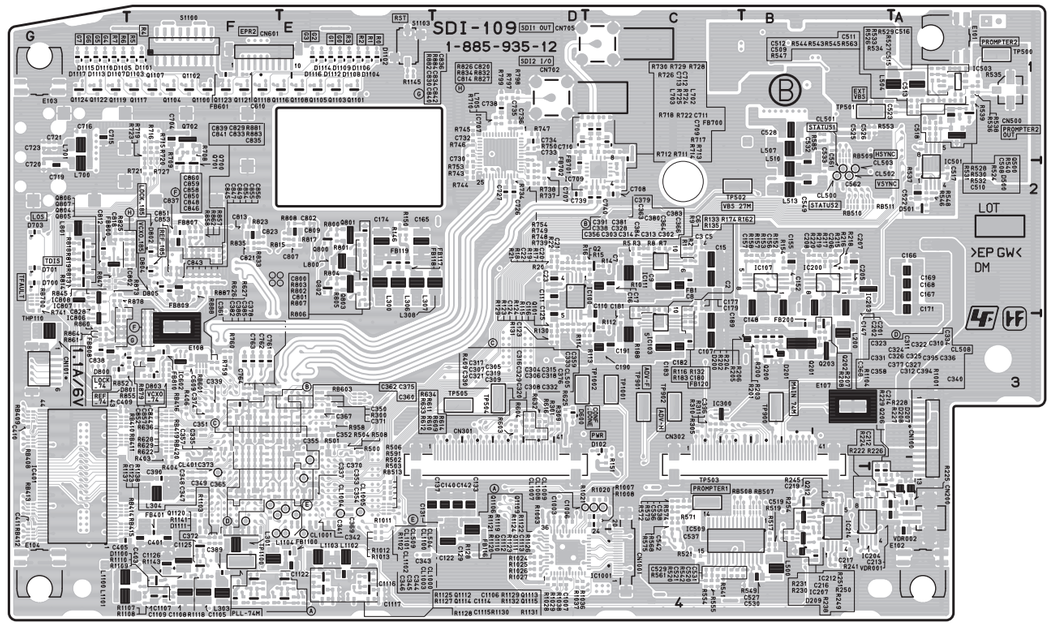
SDI-109 -B SIDE-
SUFFIX: -11

SDI-109 (HDC2400/2500/HKC-FB20) [SUFFIX -12]

The location is described at the end in this section.



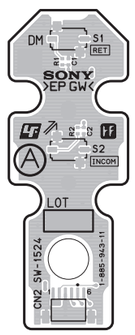
SDI-109 -A SIDE-
SUFFIX: -12



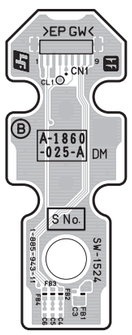
SDI-109 -B SIDE-
SUFFIX: -12

SW-1524

The location is described at the end in this section.



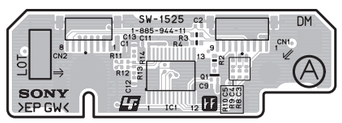
SW-1524 -A SIDE-
SUFFIX: -11



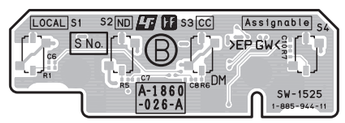
SW-1524 -B SIDE-
SUFFIX: -11

SW-1525

The location is described at the end in this section.



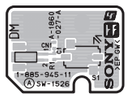
SW-1525 -A SIDE-
SUFFIX: -11



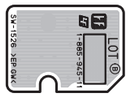
SW-1525 -B SIDE-
SUFFIX: -11

SW-1526

The location is described at the end in this section.



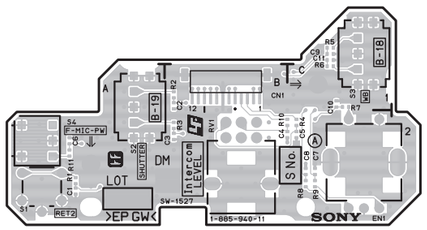
SW-1526 -A SIDE-
SUFFIX: -11



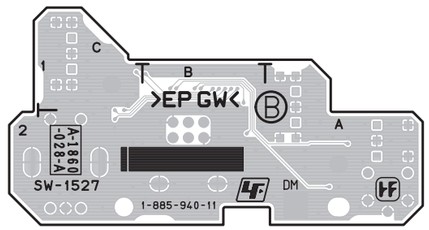
SW-1526 -B SIDE-
SUFFIX: -11

SW-1527

The location is described at the end in this section.



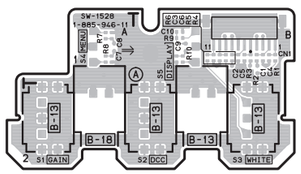
SW-1527 -A SIDE-
SUFFIX: -11



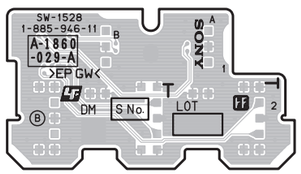
SW-1527 -B SIDE-
SUFFIX: -11

SW-1528

The location is described at the end in this section.



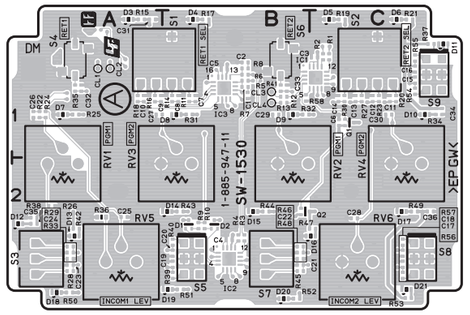
SW-1528 -A SIDE-
SUFFIX: -11



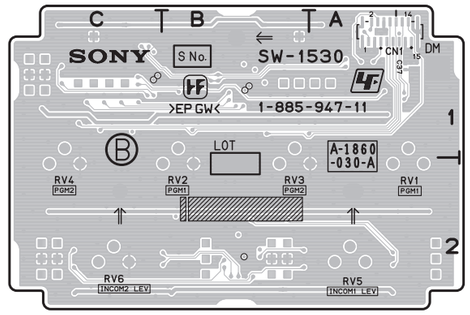
SW-1528 -B SIDE-
SUFFIX: -11

SW-1530

The location is described at the end in this section.



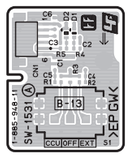
SW-1530 -A SIDE-
SUFFIX: -11



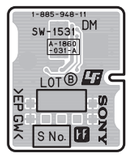
SW-1530 -B SIDE-
SUFFIX: -11

SW-1531

The location is described at the end in this section.



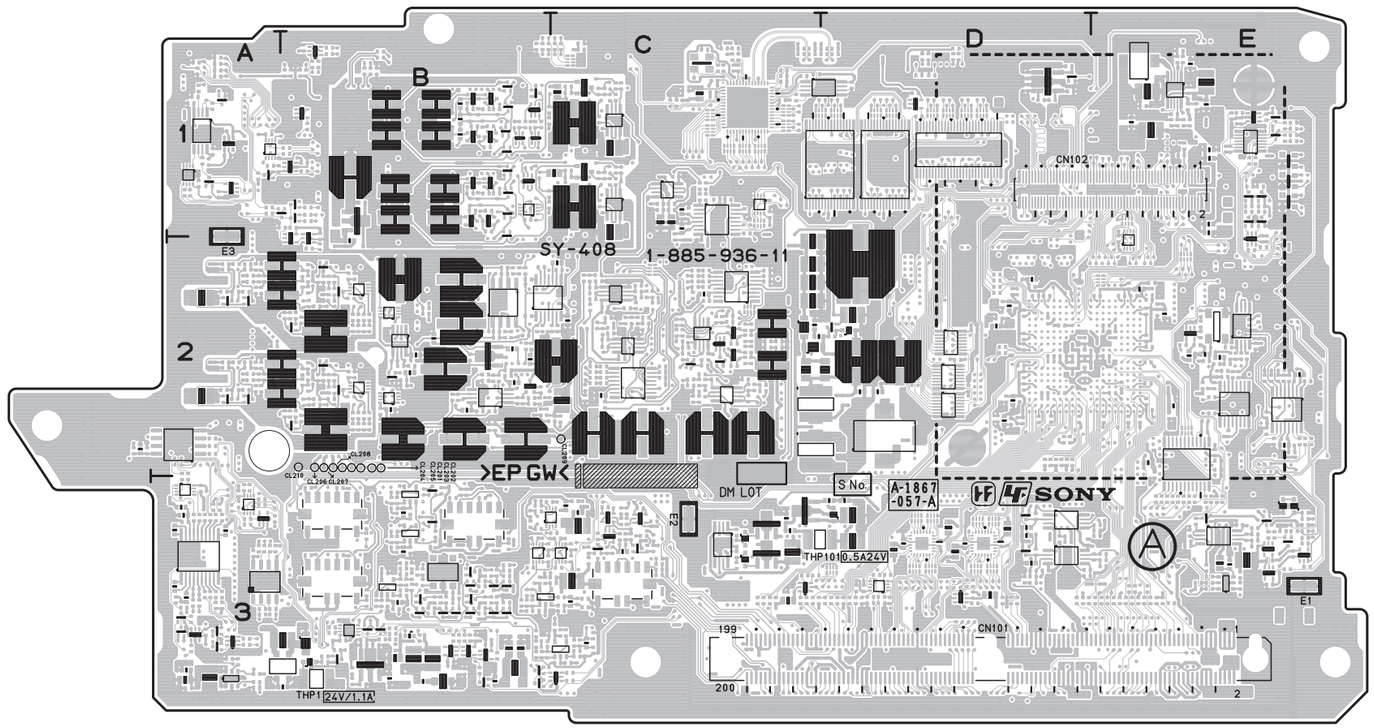
SW-1531 -A SIDE-
SUFFIX: -11



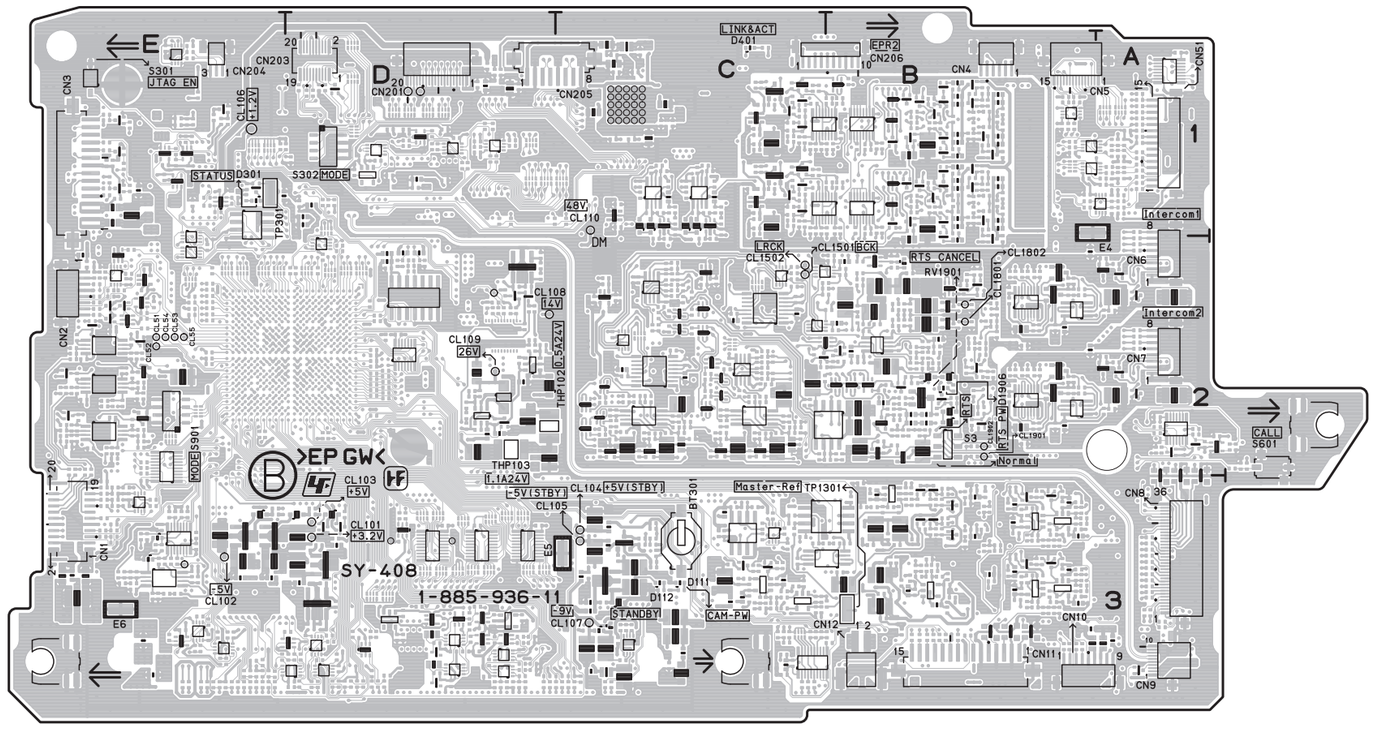
SW-1531 -B SIDE-
SUFFIX: -11

SY-408 [SUFFIX -11]

The location is described at the end in this section.



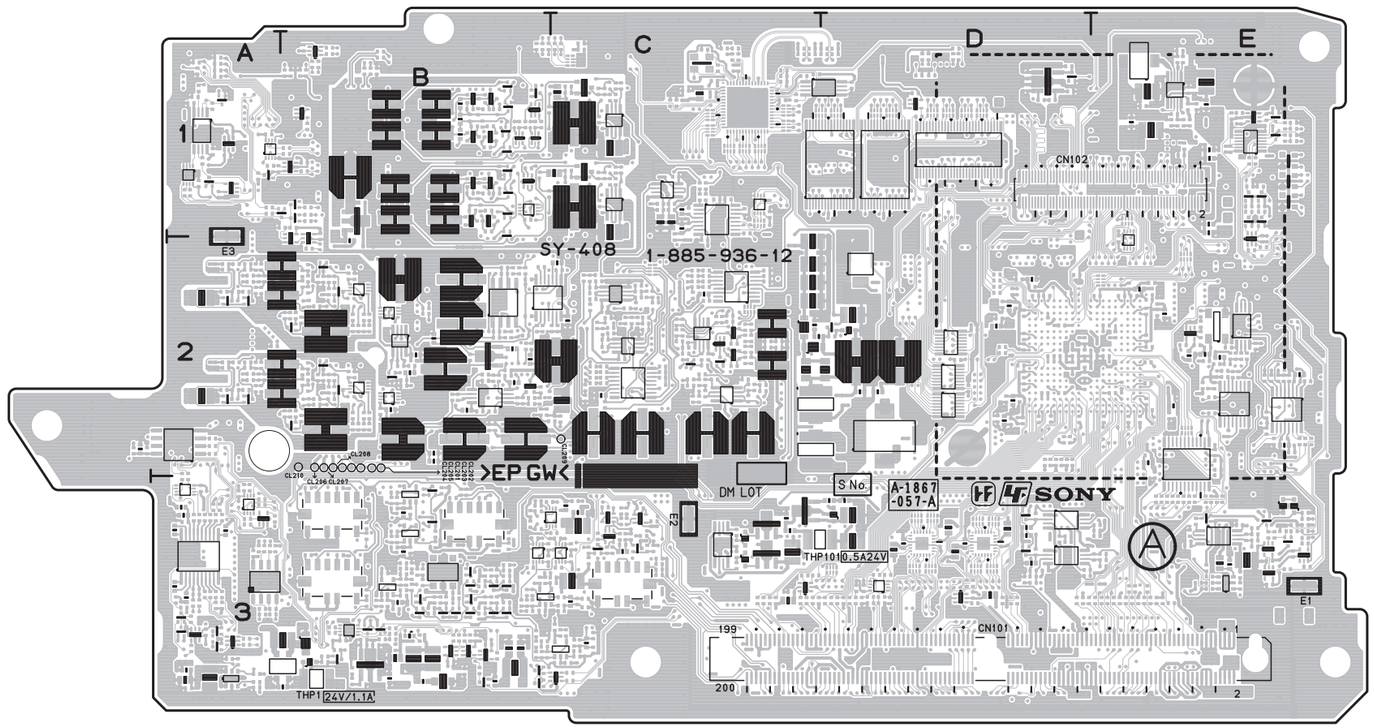
SY-408 -A SIDE-
SUFFIX: -11



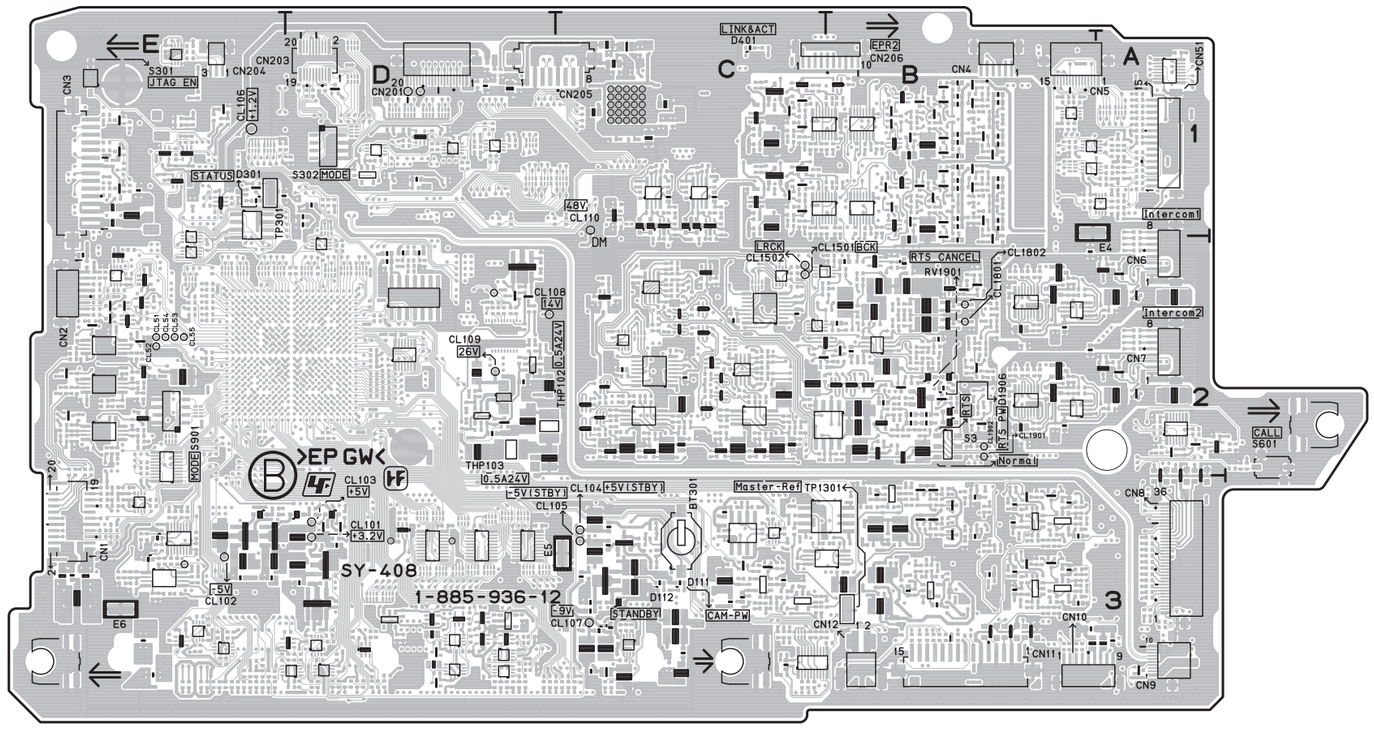
SY-408 -B SIDE-
SUFFIX: -11

SY-408 [SUFFIX -12]

The location is described at the end in this section.



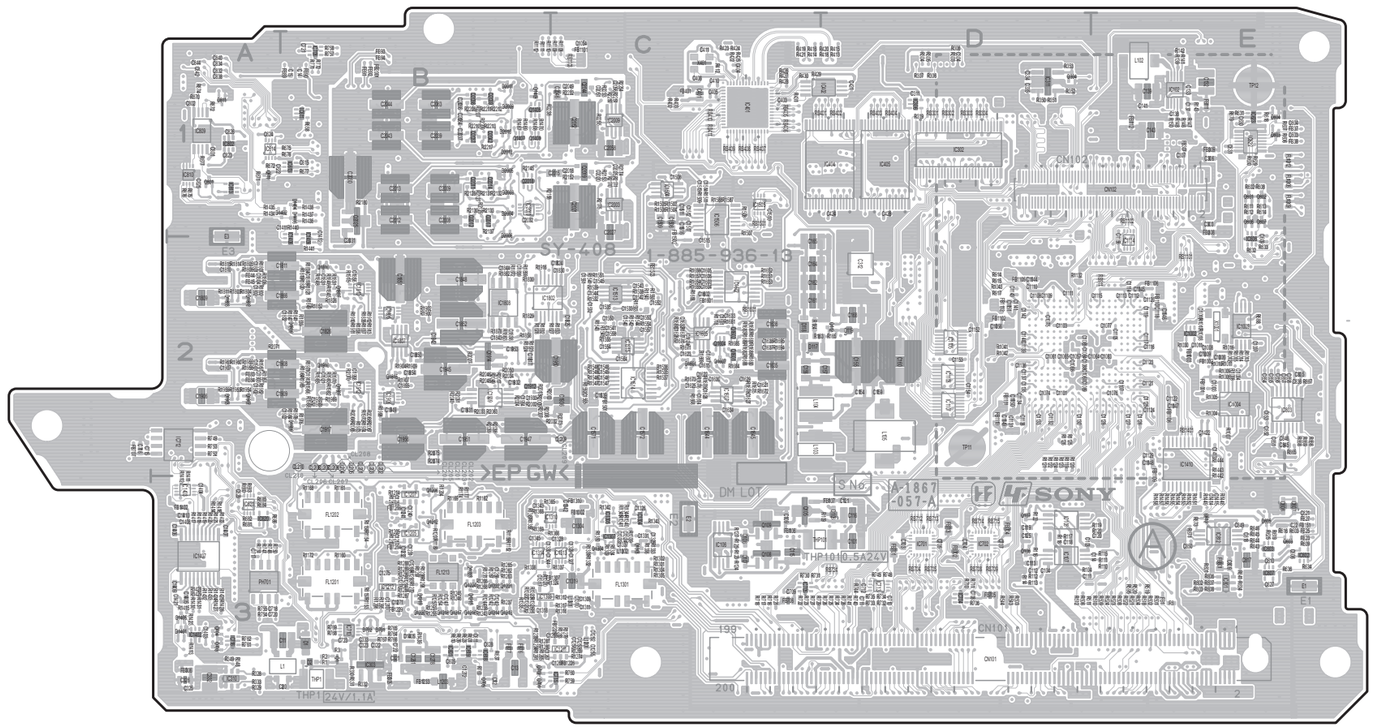
SY-408 -A SIDE-
SUFFIX: -12



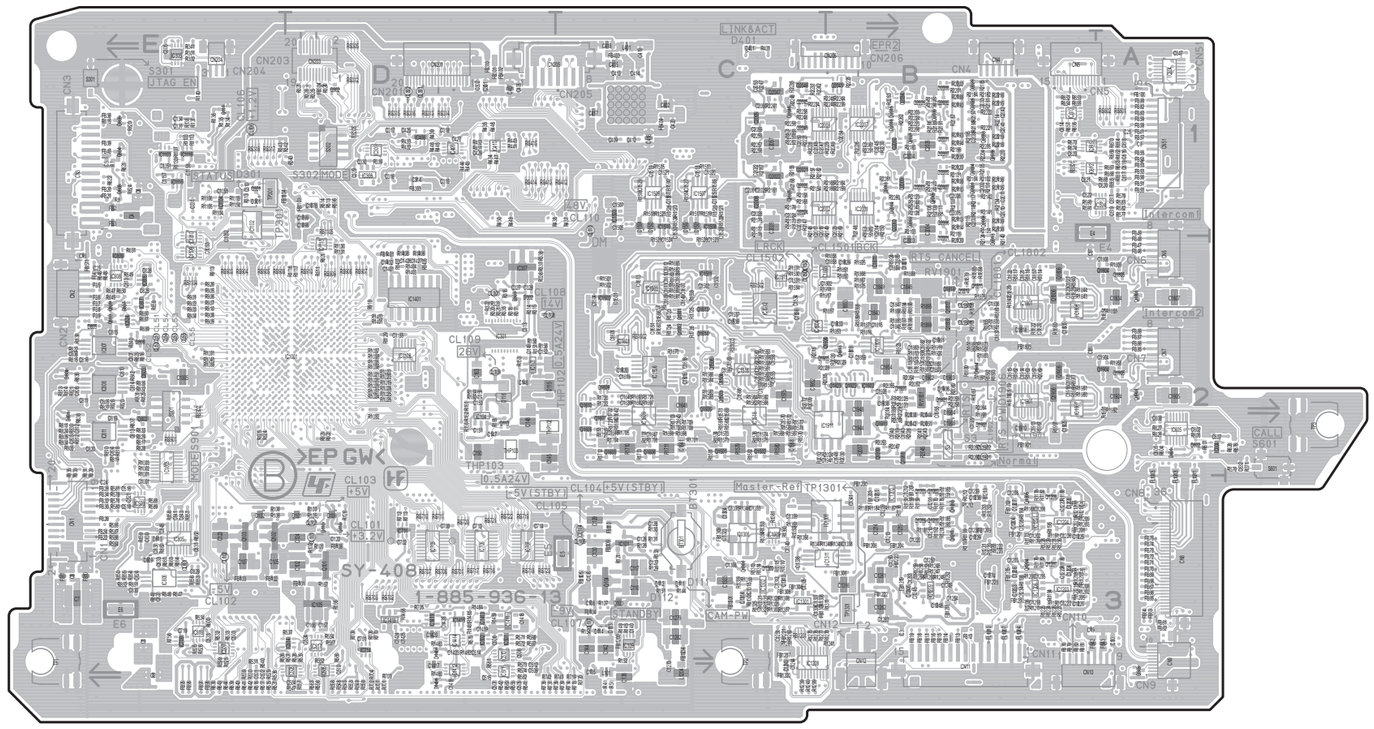
SY-408 -B SIDE-
SUFFIX: -12

SY-408 [SUFFIX -13]

The location is described at the end in this section.

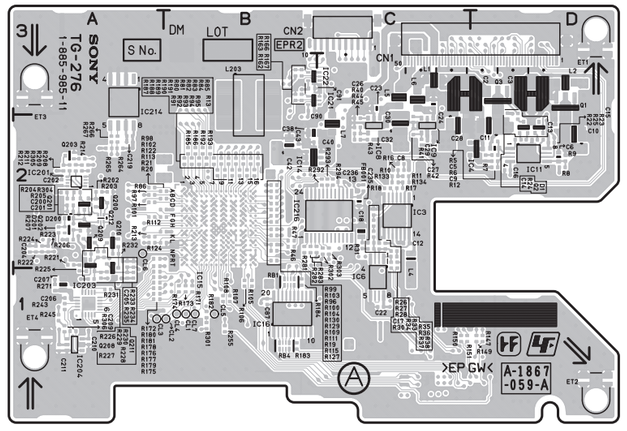


SY-408 -A SIDE-
SUFFIX: -13

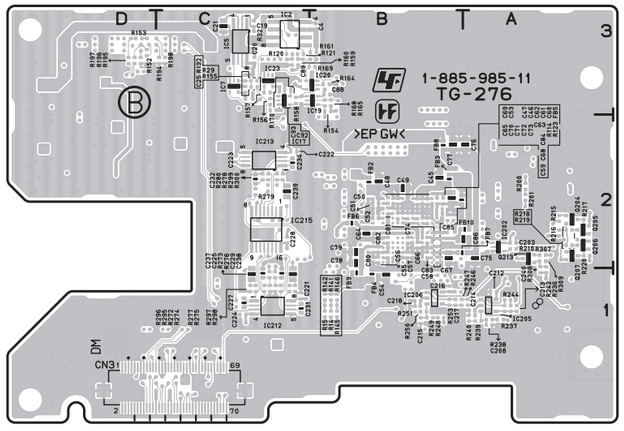

SY-408
1-885-936-13
EP GW
S301 JTAG EN
S302 MODE
LINK&ACT
D401
CN206
CN203
CN204
CN205
CN201
CN4
CN5
CN3
CN2
CN1
CN12
CN11
CN10
CN9
Intercom1
Intercom2
CALL S601
Master-Rel
TP1301
CL103 +5V
CL101 +3.2V
CL104 +5V(STBY)
-5V(STBY)
THP103 0.5A/24V
CL109 28V
CL106 14V
CL102 3.3V
CL105 2.5V
CL107 1.2V
CL108 1.8V
CL110 8V
CL111 DM
CL112 CANDET
CL113 CAN-PW
CL114 CANDET
CL115 BACK
CL116 LOCK
CL117 LOCK
CL118 BACK
CL119 CANCEL
CL120 CANCEL
RV1301
RV1302
RV1303
RV1304
RV1305
RV1306
RV1307
RV1308
RV1309
RV1310
RV1311
RV1312
RV1313
RV1314
RV1315
RV1316
RV1317
RV1318
RV1319
RV1320
RV1321
RV1322
RV1323
RV1324
RV1325
RV1326
RV1327
RV1328
RV1329
RV1330
RV1331
RV1332
RV1333
RV1334
RV1335
RV1336
RV1337
RV1338
RV1339
RV1340

TG-276

The location is described at the end in this section.



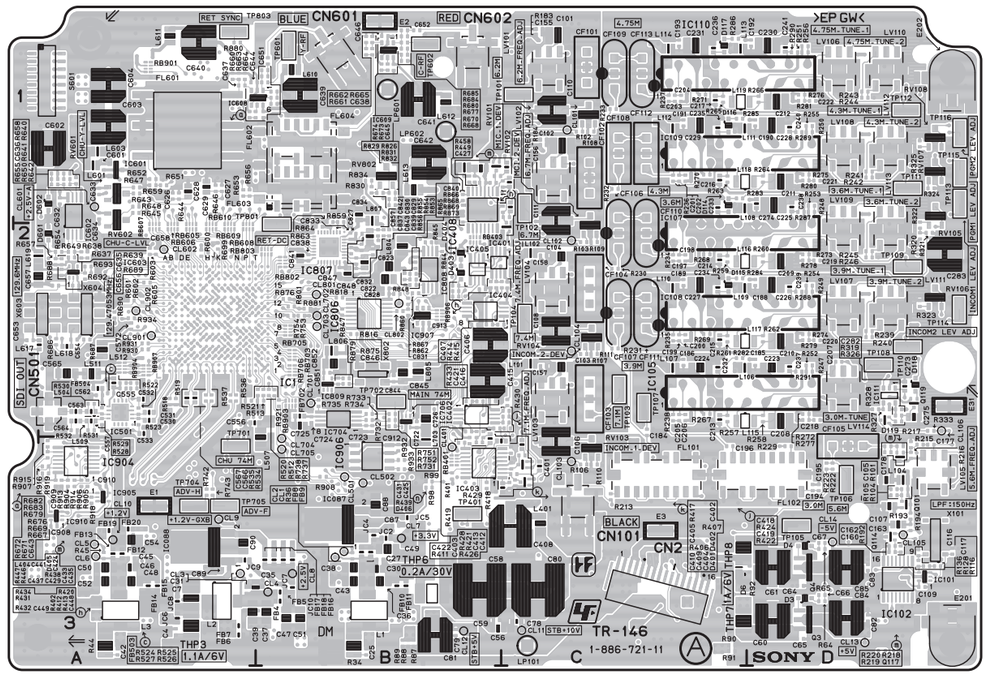
TG-276 -A SIDE-
SUFFIX: -11



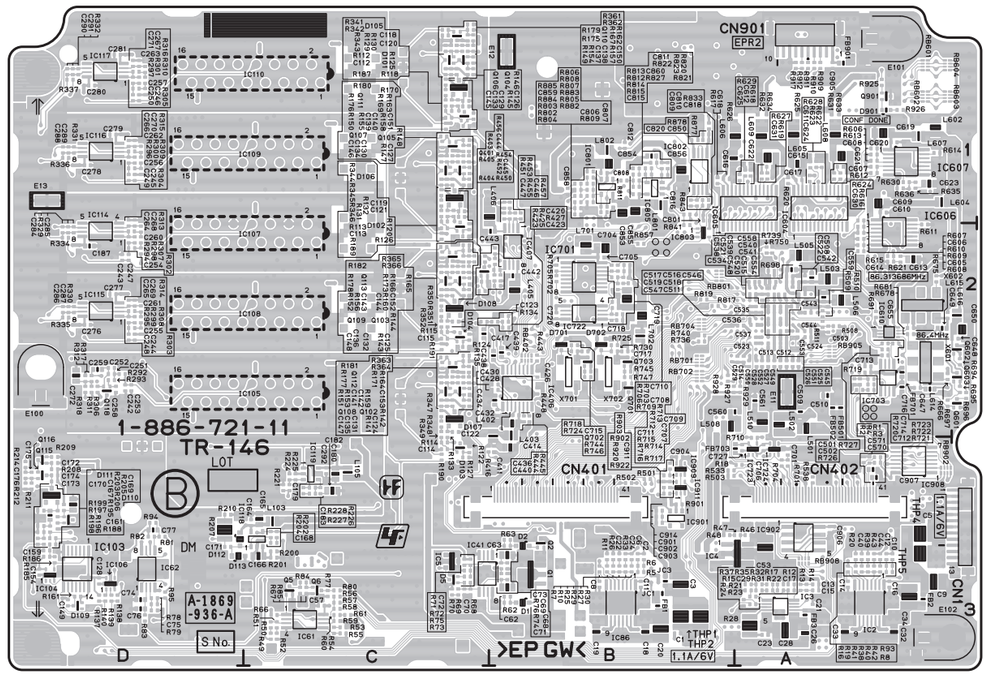
TG-276 -B SIDE-
SUFFIX: -11

TR-146 (HDC2550/HKC-TR20)

The location is described at the end in this section.



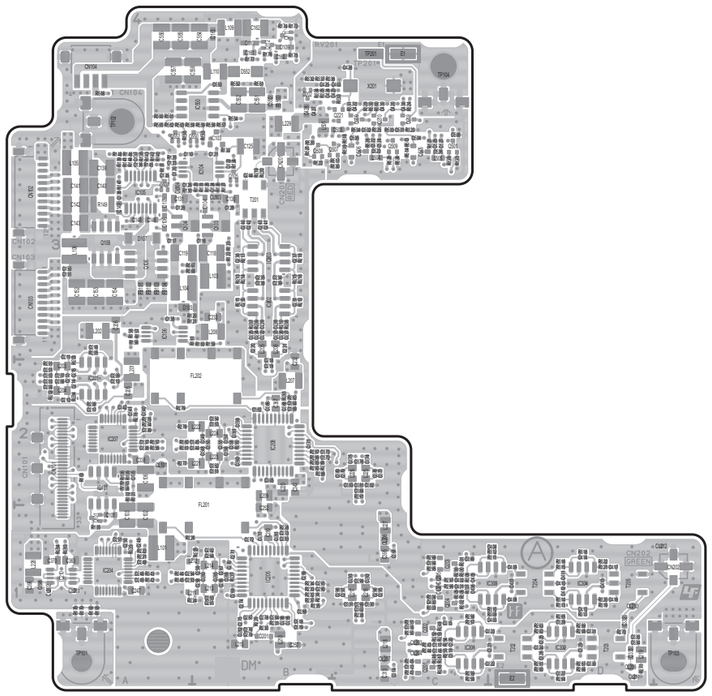
TR-146 -A SIDE-
SUFFIX: -11



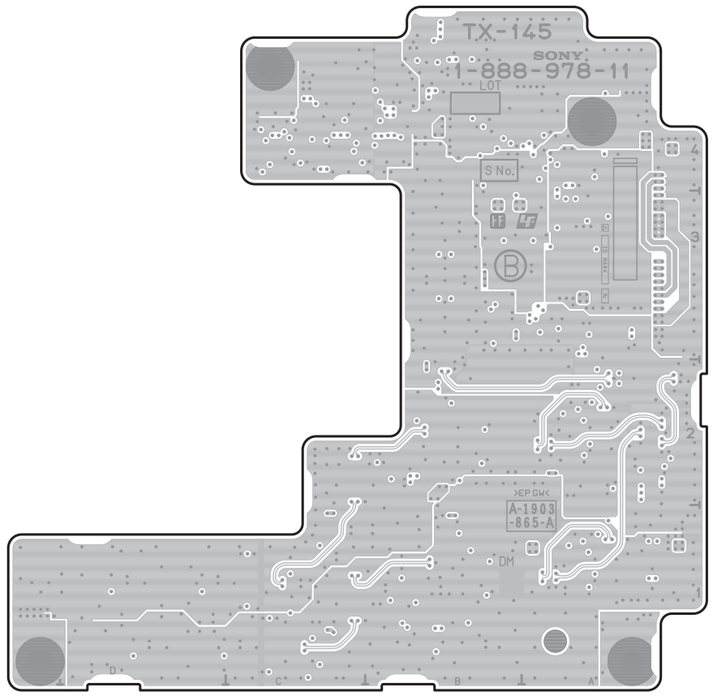
TR-146 -B SIDE-
SUFFIX: -11

TX-145 (HDC2570/HKC-TR27)

The location is described at the end in this section.



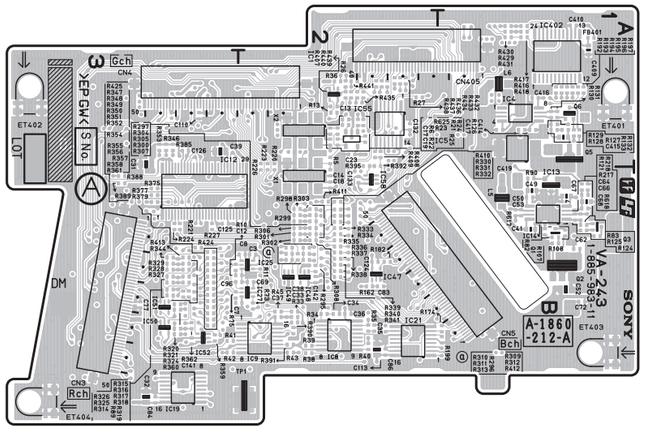
TX-145 -A SIDE-
SUFFIX: -11



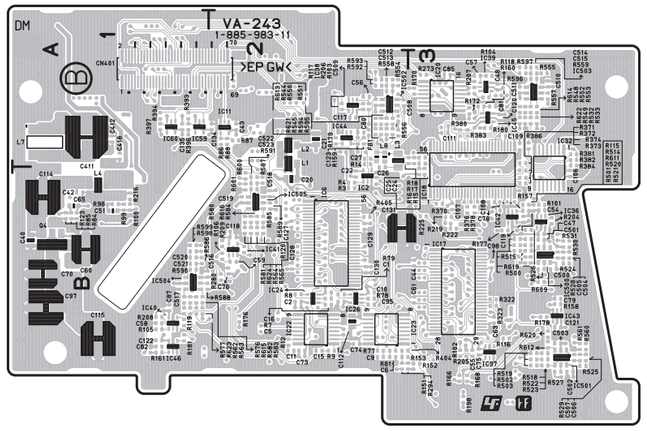
TX-145 -B SIDE-
SUFFIX: -11

VA-243

The location is described at the end in this section.



VA-243 -A SIDE-
SUFFIX: -11



VA-243 -B SIDE-
SUFFIX: -11

Board Parts Location

AT-189
1-885-937-11
*: B SIDE

C100	*A2	C339	*A2	FL100	B1	R205	*B2	R343	*A2	RB415	*B3												
C101	*A2	C340	B2	FL101	C1	R206	*B2	R344	*A2	RB416	*B3												
C102	*A2	C400	*A3	FL300	B3	R207	*B2	R345	*A2	RB417	*B3												
C103	*A1	C401	*A2	FL301	B2	R208	*B2	R346	*A2	RB418	*B3												
C104	B1	C402	*A2	FL302	B2	R209	*B2	R347	*A2	RB419	*A3												
C105	C1	C403	A3	FL400	C2	R210	*B2	R349	*A2	RB420	*A3												
C106	A1	C404	A3	FL401	A3	R211	*B2	R350	*B2	RB421	*A3												
C107	B1	C405	A3	FL402	B3	R212	*B2	R351	*B2	RB422	*A3												
C108	B1	C406	A3			R213	*B2	R352	*B2	RB423	*C3												
C109	C1	C407	A3	IC100	B1	R214	*B2	R353	*B2	RB424	*C3												
C110	B1	C408	A3	IC101	C1	R215	*B2	R354	*B2	RB425	*B3												
C111	C1	C409	A3	IC102	A1	R216	*B2	R400	*B3	RB426	*B3												
C112	B1	C410	A3	IC103	B1	R217	*B2	R401	*B3	RB430	*B3												
C113	C1	C411	A3	IC111	*A1	R218	*B2	R402	*B3														
C114	B1	C412	A3	IC112	*A1	R219	*B2	R403	*B3	TP100	A1												
C115	C1	C413	A3	IC113	*A1	R220	*B2	R404	*B3	TP101	A1												
C116	B1	C414	A3	IC200	*B2	R221	B2	R405	*A3	TP102	C3												
C117	B1	C415	A3	IC300	*A2	R222	B2	R406	*A3	TP300	C3												
C118	C1	C416	A3	IC301	*A2	R223	B2	R407	*A3														
C119	C1	C417	A3	IC303	B2	R224	B2	R408	*A3	VDR200	C2												
C120	A1	C418	A3	IC305	*A2	R226	B2	R409	*A3	VDR201	C2												
C121	B1	C419	A3	IC309	*A2	R227	*B2	R410	*A3														
C122	B1	C420	*B3	IC310	*A1	R228	*B2	R411	*B3	X300	*A2												
C123	C1	C421	C3	IC311	*A2	R229	*B2	R412	*A3	X301	*B2												
C124	A1	C422	C3	IC401	*C2	R230	*B2	R414	*B3														
C125	B1	C423	C3	IC402	*A3	R231	*B2	R415	*B3														
C126	B1	C424	C3	IC403	*B3	R232	*B2	R416	*B3														
C127	C1	C425	C3			R233	*B2	R417	*B3														
C136	*A1	C426	B3	L100	B1	R234	B2	R418	*B3														
C138	*A1	C427	B3	L101	C1	R235	B2	R419	*C3														
C140	*A1	C428	B3	L200	C2	R236	*B2	R420	*B3														
C142	*A1	C429	C3			R237	*B2	R421	*C3														
C143	*A1	C430	C3	Q100	C1	R239	*B2	R422	*C3														
C144	*A1	C431	C3	Q101	*A1	R240	*B2	R423	*C3														
C200	B2	C432	C3	Q300	C3	R241	*B2	R424	*C3														
C201	B2	C433	B3			R242	C2	R425	*B3														
C202	C2	C434	B3	R100	B1	R243	C2	R426	*B3														
C300	B2	C435	B3	R101	B1	R244	C2	R428	*C2														
C301	B2	C436	B3	R102	C1	R245	B2	R429	*C2														
C302	B2	C437	B3	R103	C1	R300	*A2	R430	*C2														
C303	B3	C438	*C2	R106	B1	R301	A2	R432	*A2														
C304	B2	C439	C2	R107	B1	R302	*A2	R433	*A2														
C305	B2	C440	C2	R108	C1	R303	*A2	R435	*B3														
C306	B2	C441	C2	R109	C1	R304	B2	R436	*B3														
C307	B2	C442	C2	R110	A1	R305	B2	R437	*B3														
C308	B2	C443	C2	R111	B1	R306	*A2	R438	*B3														
C309	B2	C444	C2	R114	A1	R307	A2	R440	B3														
C310	B2	C445	C2	R115	A1	R308	A2	R441	B3														
C311	*A2	C446	*A2	R116	A1	R309	C3	R442	B3														
C312	B2	C447	*A2	R117	B1	R310	B2	R443	B3														
C313	A2	C448	A3	R118	A1	R311	C3																
C314	B2	C449	B3	R119	B1	R312	B2	RB200	*B2														
C315	B2	C450	A3	R120	B1	R313	B2	RB201	*B2														
C316	B2	C451	B3	R121	C1	R314	B2	RB202	*B2														
C317	B2	CL100	A1	R122	C1	R315	B2	RB203	*A2														
C318	B2	CL101	B1	R123	B1	R316	B2	RB204	*A2														
C319	A3	CL102	B1	R124	C1	R317	B2	RB205	*B2														
C320	*A2	CL103	C2	R125	*A1	R319	*A1	RB206	*B2														
C321	B2	CL104	*B2	R132	C1	R320	*A2	RB207	*B2														
C322	B2	CL400	*A3	R133	B2	R321	*A2	RB302	A2														
C323	B2	CL401	*B3	R134	B2	R322	*A1	RB303	A2														
C324	B2	CN100	*B2	R135	B2	R323	*A2	RB304	*A2														
C325	B2	CN200	C2	R136	B2	R324	*A2	RB305	*A2														
C326	A2	CN201	C2	R137	B2	R325	*A2	RB306	*A2														
C327	B2	CN300	A2	R138	B2	R326	*A2	RB307	*A2														
C328	B2			R139	B1	R327	*A2	RB308	*A2														
C329	B2	D300	C3	R140	B1	R328	*A2	RB309	*A2														
C330	B2			R141	*A1	R329	*B2	RB310	B2														
C331	A2	E100	A1	R142	*A1	R330	*B2	RB311	B2														
C332	*B2	FB100	B1	R144	*A1	R331	*A2	RB312	B2														
C333	*B2	FB101	C1	R146	C1	R332	A2	RB313	B2														
C334	*A2	FB102	B1	R147	*A2	R333	A2	RB314	B2														
C335	*A2	FB300	A3	R148	*B2	R334	B2	RB315	B2														
C336	*A1	FB304	B2	R149	*B2	R335	*A2	RB316	B2														
C337	*A2	FB400	A3	R150	*B2	R336	*A2	RB317	B2														
C338	*A2	FB401	B3	R200	*B2	R337	*A2	RB401	*C2														
				R201	*B2	R338	*A2	RB411	*C2														
				R202	*B3	R340	B2	RB412	*B3														
				R203	*B3	R341	*A2	RB413	*B3														
				R204	*A2	R342	*A2	RB414	*B3														

CN-3315
1-885-984-12
*: B SIDE

CN1	A1
CN2	A1
CN3	A1

CN-3421
1-885-949-11
*: B SIDE

C1	*A1
C2	*A1
C3	*A1
C4	*A1
C5	*A1
C6	*A1
CN1	A1
CN2	A1
CN3	A1
ET1	A1
FB1	*A1
FB2	*A1
FB3	*A1
FB4	*A1
JC1	*A1
JC2	*A1
JC3	*A1

CN-3422
1-885-950-11
*: B SIDE

C1	A1
C2	A1
C3	A1
C4	A1
C5	A1
C6	A1
C7	A1
C8	A1
C9	A1
C10	A1
CN1	A1
CN2	*A1
FB1	A1
FB2	A1
FB3	A1
FB4	A1
FB5	A1
FB6	A1
FB7	A1
FB8	*A1
FB9	*A1
FB10	*A1
FB11	*A1
FB12	A1
FB13	A1
JC1	A1

CN-3423
1-885-955-11
*: B SIDE

C1	*A1
C2	*A1
C3	A1
C4	A1
C5	*A1
C6	*A1
C7	*A1
C8	*A1
C9	*A1
C10	*A1
C11	*A1
C12	*A1
CN1	A1
CN2	A1
FB1	A1
FB2	A1
FB3	A1
FB4	A1
FB5	A1
FB6	A1
FB7	A1
FB8	A1
FB9	A1
FB10	A1
FB11	A1
FB12	A1
FB13	*A1

CN-3424
1-885-951-11
*: B SIDE

C1	A1
C2	A1
C3	B1
C4	B2
C5	B2
C6	B1
C7	B2
C8	B2
C9	B2
C10	B2
C11	B1
C12	B2
CN1	B2
CN2	B1
CN3	*A2
CN4	A2
CN5	*B1
D3	B2
IC1	B2
IC2	B1
IC3	B2
IC4	B2
IC5	B2
R1	B1
R2	B1
R3	B1
R4	B1
R5	B2
R6	B2
R7	B1
R8	B1

CN-3425
1-885-952-11
*: B SIDE

C1	A1
C2	A1
CN1	A1
CN2	A1
CN3	A1
CN4	A1
CN5	A1
ET001	A1
ET002	A1
FB1	A1
FB2	A1
FB3	A1
FB4	A1
FB5	A1
FB6	A1
L1	*A1
L2	*A1
R1	*A1
R2	*A1
R3	*A1
R4	*A1
R5	*A1
R6	*A1
R7	*A1
R8	*A1
R9	*A1
R10	*A1

CN-3426
1-885-938-11
*: B SIDE

C1	A1
CN1	A1
CN2	A1
D1	A1
FB1	A1
FB2	A1
L1	A1
R1	A1
R2	A1
VDR1	A1
VDR2	A1

CN-3427
1-885-939-11
*: B SIDE

C1	B2
C2	B1
C3	B1
C4	C1
C5	C1
C6	C1
C7	B2
C8	B2
C9	B2
C10	B2
C11	B2
C12	B2
C13	B2
C14	B2
C15	B2
C16	B2
C17	C2
C18	C2
C19	C2
C20	C2
C21	B2
C22	B1
C24	C2
C25	B2
C26	B2
C27	C2
C28	B2
C29	C2
C30	C2
C31	B2
C32	B2
C33	A2
C34	A2
C35	A2
C36	A2
C37	A2
C38	C2
C39	C2
CN1	*B1
CN2	B1
CN3	*C1
CN4	B1
CN5	B1
CN6	*C1
CN7	B1
CN8	A2
D001	C2
FB1	B1
FB2	B1
FB3	B1
FB4	C1
FB5	B2
FB6	B2
FB7	B2
FB10	B1
FB11	B1
FB12	B1
FB13	C1
FB14	C1
FB17	A2
FB18	A2
IC1	C1
R1	C2
R2	C2
R3	A2
R4	A2
R5	A2
R6	A2
R7	A2
R8	B2
R9	B2
R10	C2
R11	C2
R12	B2
R13	B2
R14	B2
R15	C2
R16	C2
R17	C2
S1	B2
S2	C2
S3	B2
S4	C2
THP1	B2
THP2	B1

CN-3428
1-885-953-11
*: B SIDE

C1	A1
C2	A1
CN1	A1
CN2	A1
CN3	A1
FB1	A1
FB2	A1

CN-3429
1-885-956-11
*: B SIDE

C1	A1
C2	A1
CN1	A1
CN2	A1
L1	*A1

CN-3430

1-885-941-11

*: B SIDE

C1	A1
C2	A1
CN1	A1
CN2	A1
FB1	A1
FB2	A1
FB3	A1
FB4	A1
FB5	A1
FB6	A1

CN-3431

1-885-954-11

*: B SIDE

C1	A1
C2	*A1
C3	*A1
CN1	A1
CN2	A1
ET1	A1
FB1	*A1
FB2	*A1
FB3	*A1
FB4	*A1
L1	A1

CN-3432

1-885-957-11

*: B SIDE

C1	A1
C2	A1
C3	A1
CN1	A1
CN2	A1
FB1	A1
FB2	A1
FB3	A1
FB4	A1
FB5	A1
FB6	A1
FB7	A1
FB8	A1

CN-3434

1-885-959-11

*: B SIDE

C001	A1
C002	*A1
C003	*A1
C004	A1
CN001	A1
CN002	A1
FB001	A1
R001	A1
R002	A1

CN-3465

1-886-723-11

*: B SIDE

CN1	A1
CN2	A1
CN3	A1
CN4	A1

CN-3466

1-886-720-11

*: B SIDE

CN1	A1
CN12	A1
CN13	A1
CN14	A1

CN-3551

1-888-084-11

*: B SIDE

C1	*B1
C3	*B2
C4	*B2
C10	B2
C11	B2
C13	B1
C14	B2
CN1	A1
CN2	*B2
D1	A1
FB1	B1
FB2	B2
FB3	*B2
FB5	*B2
FB6	*B2
FB10	B2
FB12	B1
Q3	B2
Q4	A1
Q5	A1
Q6	A1
Q002	B2
R10	A1
R11	B1
R12	B1
R14	B1
R15	B1
R16	A2
R19	*B2
R20	B2
R21	B2
R22	B2
R23	B2
R24	A1
R25	B2
R26	B2
R27	A1
R28	*B1
S1	A2
VDR1	A1
VDR10	A1
VDR2	A1
VDR3	A1
VDR4	A1
VDR5	A1
VDR6	A1
VDR7	A1
VDR8	A1
VDR9	A1

DPR-338

1-885-981-12

*: B SIDE

C11	A2
C12	A2
C13	*A2
C14	*A2
C15	*A2
C16	A2
C17	A2
C18	A2
C21	*B3
C22	*D1
C23	*B2
C24	*B2
C25	*D1
C26	*B2
C27	B3
C28	A3
C29	A3
C30	A3
C31	*B2
C32	*D1
C33	*B2
C34	*B3
C35	*D1
C36	*B2
C37	*A3
C38	*A3
C39	*B3
C40	*D1
C41	*B2
C42	*B3
C43	*E1
C44	*B2
C45	*B3
C46	*B3
C47	*A3
C48	*B3
C49	*E1
C50	*B2
C51	*A3
C52	*B3
C53	*B3
C54	*D1
C55	*E1
C56	*B2
C57	*B2
C58	B3
C59	D1
C60	B2
C61	B3
C62	E1
C63	B2
C64	B2
C65	E1
C66	B2
C67	B3
C68	E1
C69	B2
C70	A2
C71	A2
C72	B3
C73	D1
C74	B2
C75	B3
C76	E1
C77	B2
C78	D3
C79	*A3
C80	*A3
C81	B3
C82	D1
C83	B2
C84	*A3
C85	*A3
C86	*A2
C87	A2
C88	B2
C89	B2
C90	E1
C91	D1
C92	B2
C93	B2
C94	D1
C95	B2
C96	A2
C97	A2
C98	B2
C99	D1
C100	D1
C101	E1
C102	B2
C103	*B2
C104	*E1
C105	*A2
C106	*B2
C107	*B3
C108	*A1
C109	*B2
C110	*E2
C111	*A1
C112	*B2
C113	E1
C114	E1
C115	*C3
C116	E1
C117	E1
C118	*C1
C119	E1
C120	E1
C121	*E1
C122	*E1
C123	*D1
C124	*D1
C125	*D1
C126	*D1
C127	*D1
C128	*D1
C129	*D1
C130	*E1
C131	*E1
C132	*D1
C133	*E1
C134	*E1
C135	*E1
C136	*E1
C137	*D1
C138	*D1
C139	*D1
C140	*D1
C141	*E1
C142	*E1
C143	*D1
C144	E1
C145	E1
C146	*D1
C147	E1
C148	E1
C149	*D1
C150	*D1
C151	D1
C152	*D1
C153	*D1
C154	D1
C155	D1
C156	D1
C157	D1
C158	D1
C159	D1
C160	D1
C161	D1
C162	D1
C163	D1
C164	D1
C165	D1
C166	D1
C167	D1
C168	D1
C169	D1
C170	D1
C171	D1
C172	D1
C173	D1
C174	D1
C175	*D1
C176	D1
C177	*C1
C178	*E2
C179	*E2
C180	*D1
C181	D1
C182	*B3
C183	*B3
C184	*C1
C185	*C1
C186	*B3
C187	*C3
C188	B3
C189	B3
C190	*C3
C191	C3
C192	C3
C193	*D3
C194	*B3
C195	*B3
C196	C3
C197	*B3
C201	*A2
C202	A2
C203	*A2
C204	A2
C205	*A1
C206	A1
C207	*A1
C208	A1
C209	*A2
C210	A2
C211	*A2
C212	A2
C213	*A1
C214	A1
C215	*A2
C216	A2
C217	A2
C218	A2
C219	A1
C220	A2
C221	A2
C222	A2
C223	A1
C224	A1
C225	A2
C226	A2
C227	A1
C228	A1
C229	A2
C230	A2
C231	A2
C232	A2
C233	A1
C234	A1
C235	A1
C236	A1
C237	A2
C238	A2
C239	A2
C240	A2
C241	A1
C242	A1
C243	A2
C244	A1
C245	A2
C246	A2
C247	A1
C248	A1
C249	*A2
C250	*A2
C251	*A1
C252	*A1
C253	*A2
C254	*A2
C255	*A2
C256	*A2
C257	*A1
C258	*A1
C259	*A1
C260	*A1
C261	*A2
C262	*A1
C263	A2
C264	A2
C265	*A2
C266	*A2
C267	A2
C268	A2
C269	A1
C270	A1
C271	*A1
C272	*A1
C273	A1
C274	A1
C275	*A2
C276	*A1
C277	A2
C278	A1
C279	*A2
C280	*A1
C281	A2
C282	A1
C283	*A1
C284	A1
C285	*A1
C286	A1
C287	*A1
C288	A1
C289	*A1
C290	A1
C291	A1
C292	A1
C293	A1
C294	A1
C295	A2
C296	A2
C297	A1
C298	A1
C299	A1
C300	A1
C301	A1
C302	A1
C303	*A2
C304	*A2
C305	*A2
C306	*A2
C307	B2
C308	A1
C309	A1
C310	A1
C311	A1
C312	A1
C313	A1
C314	*A1
C315	*A1
C316	*A1
C317	*A1
C318	*A1
C319	*A1
C320	*A1
C321	A2
C322	A2
C323	A1
C324	A1
C325	*A1
C326	*A1
C327	A1
C328	A1
C329	*A1
C330	*A2
C331	*A2
C332	A1
C333	*A2
C334	*A2
C335	*A1
C336	B2
C337	A1
C338	A2
C339	A2
C340	*A2
C341	*A2
C342	*A2
C343	*A2
C344	A2
C345	A2
C346	*B1
C347	*B1
C348	*B1
C349	*B1
C350	*B1
C351	A2
C352	A2
C353	A1
C354	A1
C355	A1
C356	A1
C357	*B1
C358	*B1
C359	*B1
C360	*B1
C361	A2
C362	A2
C363	A1
C364	A1
C365	A1
C366	A1
C401	*B2
C402	*C2
C403	*C2
C404	*C2
C405	*C2
C406	*C2
C407	*C2
C408	*C2
C409	*B2
C410	*B2
C411	*B2
C412	*B2
C413	*B2
C414	*B2
C415	*B2
C416	*B2
C417	*C2
C418	*B2
C419	*B2
C420	*B2
C421	*C3
C422	*C2
C423	*B2
C424	*B3
C425	*B3
C426	*B2
C427	*B2
C428	*C2
C429	*C2
C430	*B2
C431	*B2
C432	*B2
C433	*B2
C434	*C2
C435	*C2
C436	*C2
C437	*C2
C438	*C2
C439	*C3
C440	*C2
C441	*C2
C442	*C2
C443	*C2
C444	*C2
C445	*C2
C446	*B2
C447	*C2
C448	*C2
C449	*B2
C450	*B2
C451	*B3
C452	*B2
C453	*B2
C454	*B2
C455	*B2
C456	*B2
C457	*B2
C458	*C3
C459	*C3
C460	*B3
C461	*B3
C462	*C2
C463	*C2
C464	*C3
C465	*C3
C466	*C2
C467	*C2
C468	*C2
C469	*C2
C470	*C2
C471	*B3
C472	*B3
C474	*B2
C475	A3
C476	B2
C477	*C3
C478	A3
C479	B3
C501	*C2
C502	*C2
C503	C2
C504	C2
C505	*C2
C506	*C2
C507	C2
C508	C2
C509	*C2
C510	*C2
C511	C2
C512	C2
C513	*C2
C514	C2
C515	*C2
C516	C2
C517	*C2
C518	C2
C519	*C2
C520	C2
C521	*D2
C522	C2
C523	C2
C524	C3
C525	*C3
C526	*C2
C527	C2
C528	C3
C529	*C3
C530	*C2
C531	C3
C532	C3
C533	*C2
C534	*C2
C535	C3
C536	*C2
C537	C2
C538	*C3
C539	C3
C540	*C2
C541	*C3
C542	C2
C543	*D3
C544	C2
C545	*C1
C551	*C1
C552	*C1
C553	*C1
C554	*C1
C555	*C1
C556	C1
C557	C1
C558	*C1
C559	B1
C560	B1
C561	B1
C562	B1
C563	B1
C564	B1
C565	B1
C566	B1
C567	B1
C568	B1
C569	B1
C570	B1
C571	B1
C572	B1
C573	B1
C574	B1
C575	B1
C576	B1
C577	B1
C578	B1
C579	B1
C580	B1
C581	B1
C582	B1
C583	B1
C584	B1
C585	C1
C586	B1
C587	C1
C588	B1
C589	C1
C590	B1
C591	C1
C592	B1
C593	C1
C594	B1
C595	C1
C596	B1
C597	C1
C598	B1
C599	C1
C600	B1
C601	C1
C602	B1
C603	C1
C604	B1
C605	C1
C606	B1
C607	C1
C608	B1
C609	C1
C610	B1
C611	C1
C612	B1
C613	C1
C614	B1
C615	C1
C616	B1
C617	C1
C618	B1
C619	C1
C620	B1
C621	C1
C622	*C1
C623	*C1
C624	*C1
C625	*C1
C626	*B1
C627	*C1
C628	*C1
C629	*C1
C630	*C1
C631	*C1
C632	*C1
C633	*C1
C634	*C1
C635	*C1
C636	*C1
C637	*C1
C638	*C1
C639	*C1
C640	*C1
C641	*C1
C642	*C1
C643	*C1
C644	*C1
C645	*C1
C646	*C1
C647	*C1
C648	*C1
C649	*C1
C650	*C1
C651	*C1
C652	*C1
C653	*C1
C654	*C1
C655	*C1
C656	*C1
C657	*C1
C658	*C1
C659	*C1
C660	*C1
C661	*C1
C662	*C1
C663	*C1
C664	*C1
C665	*C1
C666	*C1
C667	*C1
C668	*C1
C669	*C1
C670	*C1
C671	*C1
C672	*C1
C673	*C1
C674	*C1
C675	*C1
C676	*C1
C677	*C1
C678	*C1
C679	*C1
C680	*C1
C681	*C1
C682	*B2
C683	*B1
C684	*C1
C685	*B1
C686	*B1
C687	*B1
C688	*B1
C689	*B1
C690	*C1
C691	*B1
C692	*B1
C693	*B1
C694	*C1
C695	*C1
C696	*C1
C697	*C1
C698	*C1
C700	*C1
C701	C2
C702	C2
C710	*D2
C711	*E3
C712	*E3
C713	*E3
C714	*E3
C715	*D3
C720	*D2
C721	E3
C722	E3
C731	*D2
C732	*D2
C733	*D2
C734	*D2
C735	*D2
C736	*E2
C737	*D2
C738	*D2
C739	*D2
C740	*D2
C741	*D2
C742	*D2
C743	*D2
C745	*D2
C746	*D2
C747	*E2
C748	*E2
C749	*E2
C750	*D2
C751	*D2
C752	*D2
C753	*D2
C754	*D2
C755	*D2
C756	*D3
C757	*D2
C758	*D2
C759	*D2
C760	*D2
C761	*D2
C762	*D2
C763	*D2
C764	*D2
C765	*D2
C766	*D2
C767	*D3
C768	*D2
C769	*D2
C770	*D3
C771	*D2
C772	*D2
C773	*D2
C774	*D2
C775	*D2
C776	*D2
C777	*E2
C778	*D2
C779	*D2
C780	*D2
C781	*D2
C782	*E2
C783	*D2
C784	*D2
C785	*D2
C786	*D2
C787	*D2
C788	*D2
C789	*D2
C790	*D2
C791	*D2
C792	*D2
C793	*D2
C794	*D2
C795	*D2
C796	*E2
C797	*E2
C798	*D3
C799	*D3
C800	*D3
C801	*D3
C802	*D3
C803	*D3
C804	*D3
C805	*D3
C806	*D2
C807	*E2
C808	*E2
C809	*D2
C810	*D2
C811	*D2
C812	*D2
C813	*D2
C814	*D2
C815	*D2
C816	*D2
C817	*D2
C818	*D2
C819	*D2
C820	*D2
C821	*D2
C822	*D2
C823	*D2
C824	*D2
C825	*D2
C826	*D2
C827	*D2
C828	*D2
C829	*D2
C830	*D2
C831	*D2
C832	*D2
C833	*D2
C834	*D2
C835	*D2
C836	*D2
C837	*D2
C838	*D2
C839	*D2
C840	*D2
C841	*D2
C842	*D2
C843	*D2
C844	*D2
C845	*D2
C846	*D3
C847	*D3
C848	*D3
C849	*D3
C850	*D2
C851	E1
C852	*E1
C853	E1
C854	*E1
C855	E1
C856	*E1
C857	D1
C858	D2
C859	E1
C860	*E1
C861	*E1
C862	*D2
C863	D2
C864	*D1
C865	D2
C866	*D1
C867	D2
C868	*D1
C869	D1
C870	D2
C871	D1
C872	*D2
C873	*D1
C874	*D2
C875	E2
C876	E2
C877	*E2
C878	*E2
C879	E2
C880	*E3
C881	E3
C882	E2
C883	E2
C884	E2
C885	*E2
C886	*E2
C887	*E2
C888	*E2
C889	*E2
C890	*E2
C891	E2
C892	*E2
C893	E2
C894	E2
C895	E2
C896	E2
C897	E2
C898	E2
C899	E2
C900	E2
C901	E2
C902	E2
C903	E2
C904	E2
C905	D3
C906	D3
C907	D3
C908	D3
C909	D3
C910	D3
C911	D3
C912	D3
C913	D3
C914	D3
C915	D3
C916	D3
C917	D3
C918	D3
C919	D3
C920	D3
C921	*D3

Continued

C922 * C3	CL201 A2	FB110 B2	FB702 * D2	IC221 A2	LI106 * A3	Q906 * D3	R125 * E1	R213 A1	R296 * A1	R381 A1	R464 * B2	R553 C2	R681 * D2	R806 D3	R922 * D3	RB115 B3							
C923 * B3	CL202 A1	FB111 B2	FB703 * D3	IC222 A2	LI107 * E1	Q907 * D3	R126 * E1	R214 A1	R297 A2	R382 A1	R465 * C2	R554 C2	R682 * D2	R807 D3	R923 * D3	RB116 C3							
C924 * C3	CL203 A1	FB112 B2	FB704 * D2	IC223 A1	LI108 * E1	Q908 * D3	R127 * E1	R215 A1	R298 * A2	R383 A1	R466 * C2	R555 C2	R683 * D3	R808 D3	R924 * D3	RB117 C3							
C925 * C3	CL301 C2	FB113 B2	FB705 * D2	IC224 A1	LI109 D1	Q909 D3	R128 * E1	R216 A1	R299 A1	R384 A2	R467 * C2	R556 C3	R684 * D2	R809 D3	R925 * D3	RB118 B3							
C926 * C3	CL302 C2	FB114 B2	FB706 * D3	IC225 A1	LI110 D1	Q910 D3	R129 * E1	R217 A1	R300 * A1	R385 * D3	R468 A2	R557 * D3	R685 * D3	R810 D3	R926 D3	RB119 B3							
C927 * C3	CL303 C2	FB115 B2	FB707 * E2	IC226 A1	LI111 A2	Q911 D3	R130 * D1	R218 A2	R301 A2	R386 * A1	R469 C2	R558 C2	R686 E2	R811 D3	R927 D3	RB120 B3							
C928 * C3	CL304 B2	FB116 B2	FB708 * D2	IC227 * B1	LI201 * A2		R131 * D1	R219 A2	R302 A1	R387 * A2	R470 B3	R559 C2	R687 * C3	R812 D3	R928 * D3	RB121 B3							
C929 * B3	CL305 C2	FB117 B2	FB709 * D3	IC228 * B1	LI202 A2	R41 * B3	R132 * D1	R220 A2	R303 A2	R388 * A2	R471 B3	R560 * C1	R688 C3	R813 D3	R929 D3	RB301 * C2							
C930 * B3	CL306 B2	FB118 B2	FB710 * D3	IC229 * B1	LI203 * A2	R42 * B3	R133 * D1	R221 A1	R304 A1	R389 * A2	R472 B3	R561 * C1	R689 D3	R814 * D3	R930 * D3	RB302 B3							
C931 * C3	CL307 B2	FB119 B2	FB711 * D3	IC230 * B1	LI204 A2	R51 * B3	R134 D1	R222 A1	R305 A2	R390 * A2	R473 * B2	R562 C2	R694 E3	R815 D3	R931 * D3	RB303 C2							
C932 * C3	CL308 B2	FB120 B2	FB712 * D3	IC301 B2	LI205 * A1	R52 * B2	R135 D1	R223 A1	R306 A1	R391 A1	R474 * C2	R563 C2	R701 * D2	R816 * C3	R932 D2	RB304 C2							
C933 * C3	CL309 B2	FB121 B2	FB713 * D3	IC302 A3	LI206 A1	R53 * D1	R136 D1	R224 A1	R307 A2	R392 * A1	R475 * C2	R564 * C1	R702 * E2	R817 * C3	R933 * D3	RB305 * C2							
C934 * C3	CL310 B2	FB122 B2	FB714 * D3	IC304 B2	LI207 * A1	R54 * D1	R137 D1	R225 A2	R308 A1	R393 A1	R476 * C2	R565 * C1	R703 * D2	R818 * D3	R934 D3	RB306 * C2							
C935 * B3	CL311 B2	FB123 B2	FB715 * D3	IC305 * B2	LI208 A1	R55 * B2	R138 D1	R225 A2	R309 A2	R394 A1	R477 * C2	R566 * C2	R704 * D2	R819 * C3	R935 D3	RB307 * C2							
C936 * C3	CL312 B2	FB124 B2	FB716 * D2	IC306 * C3	LI209 * A2	R56 * B2	R139 D1	R227 A2	R310 A2	R395 A1	R478 * C2	R567 * C2	R705 * E2	R820 * C3	R936 * D3	RB308 C2							
C937 * C3	CL313 B2	FB125 B1	FB801 E2	IC307 A3	LI210 * A1	R57 * B2	R140 D1	R228 A2	R311 A1	R396 A1	R479 * C2	R568 B2	R706 * E2	R821 * C3	R937 * D3	RB309 C2							
C938 * C3	CL314 * C3	FB126 B1	FB802 E2	IC308 B3	LI211 * A1	R58 * B2	R141 D1	R229 A1	R312 A1	R397 * B2	R480 * C2	R569 B2	R707 * E2	R822 * C3	R938 D3	RB310 B3							
C939 * B3	CL315 * B2	FB127 B1	FB803 E2	IC401 C1	LI212 A1	R59 * B2	R142 D1	R230 A1	R313 A2	R398 * A2	R481 B2	R570 B2	R708 * E2	R823 * C3	R939 * D3	RB311 C3							
C940 * B3	CL401 C1	FB128 * B1	FB804 * E2	IC402 * C2	LI213 * A1	R60 * B3	R143 D1	R231 A1	R314 A1	R399 * A2	R482 B2	R571 B2	R709 * D2	R824 * B3	R940 D3	RB312 C3							
C941 * B3	CL402 C1	FB129 B1	FB805 * E2	IC403 C2	LI214 A1	R61 * E1	R144 * D1	R232 A1	R315 A2	R400 * A2	R483 B2	R572 C2	R710 * D2	R825 * C3	R941 D3	RB313 B2							
C942 * D3	CL403 C1	FB130 B1	FB806 * E2	IC404 C2	LI215 * A1	R62 * B2	R145 D1	R233 A2	R316 A1	R401 A1	R484 B2	R573 C2	R711 * D2	R826 * C3	R942 * D3	RB314 C3							
C943 * C3	CL404 C1	FB131 B1	FB807 E2	IC405 * C3	LI216 A2	R63 * B3	R146 * D1	R234 A2	R317 A2	R402 A1	R485 B2	R574 C2	R712 E1	R827 * C3	R943 D3	RB315 C3							
C944 * C3	CL405 C1	FB132 B1	FB808 * E2	IC406 * C1	LI217 A2	R64 * E1	R147 D1	R235 A1	R318 A2	R403 B2	R486 B2	R575 * C1	R713 * E1	R828 * C3	R944 D3	RB316 C3							
C945 * C3	CL406 C1	FB133 B1	FB809 E2	IC501 C1	LI218 * A1	R65 * B2	R148 * D1	R236 A1	R319 A1	R404 A2	R487 B2	R576 C1	R715 E2	R829 * C3	R945 * D3	RB317 B2							
C946 * C3	CL407 C1	FB134 B1	FB810 E2	IC502 B1	LI401 * C2	R66 * A3	R149 * D1	R237 A2	R320 A1	R405 B2	R488 * B3	R577 C1	R716 * D2	R830 * B3	R946 * D3	RB318 B2							
C947 * C3	CL408 C1	FB135 D1	FB811 E2	IC503 B1	LI402 * C2	R67 * A3	R150 * C3	R238 A2	R321 A2	R406 A2	R489 A3	R601 B1	R717 D2	R831 * B3	R947 * D3	RB319 B2							
C948 * C3	CL601 E3	FB136 D1	FB901 * D3	IC504 B1	LI403 C2	R68 * B3	R151 * B3	R239 A2	R322 A1	R407 A1	R490 C3	R602 * C1	R718 * D2	R832 * C3	R948 D2	RB320 B2							
C949 * B3	CL602 D2	FB137 D1	FB902 * D3	IC505 C1	LI404 C2	R69 * E1	R152 * B3	R240 A2	R325 A1	R408 A1	R491 D2	R603 * C1	R719 D2	R833 * C3	R949 * D3	RB321 B2							
C950 * B3	CL603 D2	FB138 D1	FB903 * D3	IC506 * C1	LI405 C2	R70 * B2	R153 * B3	R241 A1	R326 A1	R409 A1	R492 B3	R604 * C1	R720 * D1	R834 * C3	R950 * D3	RB322 B2							
C951 * C3	CL605 E2	FB139 D1		IC507 * C1	LI406 C3	R71 * B3	R154 * B3	R242 A1	R327 A1	R410 A1	R493 * B3	R605 * C1	R751 E2	R835 * C3	R951 * D3	RB323 * B2							
C952 * C3	CL606 E2	FB141 D1	FL201 * A2	IC508 * C1	LI407 * C3	R72 * E1	R155 * B3	R243 A1	R328 A1	R411 A1	R494 * B2	R606 * C1	R752 E3	R836 * C3	R952 * D3	RB324 * B2							
C953 * C3	CL607 D3	FB142 D1	FL202 * A2	IC509 C2	LI408 * C2	R73 * B2	R156 * B3	R244 A1	R329 A1	R412 A2	R501 * C2	R607 * C1	R753 E2	R837 * C3	R953 * D3	RB325 B3							
C954 * B3	CL608 D3	FB143 D1	FL203 * A1	IC510 C2	LI801 * E2	R74 * B3	R157 * B3	R245 A2	R330 A1	R413 A2	R502 * C2	R608 * C1	R754 E2	R838 * C3	R954 * D3	RB326 B3							
C955 * C3	CL610 D2	FB144 D1	FL204 * A1	IC601 D2	LI802 * E2	R75 * D1	R158 * B3	R246 A2	R331 A2	R414 * A2	R503 * C2	R610 C1	R755 * E2	R839 * C3	R955 * D3	RB327 B2							
C956 * C3	CL611 D2	FB145 D1	FL205 * A1	IC602 * E3	LI803 E2	R76 * B2	R159 * B3	R247 A1	R332 A2	R415 * A2	R504 * C2	R611 * C1	R756 E3	R840 * B3	R956 * D3	RB328 A3							
C957 * B2	CL612 D2	FB146 D1	FL206 * A1	IC603 * E3	LI804 D3	R77 * B2	R160 * B3	R248 A2	R333 A1	R416 * A2	R505 * C2	R612 C1	R757 E3	R841 * B3	R957 * D3	RB329 A3							
C958 * B3	CL613 D2	FB147 D1	IC604 * E3	LI805 D3	R78 * E1	R161 B3	R249 * A2	R334 A1	R417 * A2	R506 * C2	R613 C1	R758 E3	R842 * B3	R958 * D3	RB330 * B2								
C959 * C3	CL614 D2	FB148 D1	IC605 * D3	LI806 D3	R79 * B2	R162 * C1	R250 * A2	R335 A1	R418 * B2	R507 C2	R614 B1	R759 E2	R843 * C3	R959 * D3	RB331 A3								
C960 * D3	CL615 * B3	FB149 D1	IC606 * B3	LI807 * D3	R80 * B3	R163 * C1	R251 * A1	R336 A1	R419 * A2	R508 C2	R615 C1	R760 E2	R844 * C3	R960 * D3	RB332 A3								
C961 * B3	CL701 * B2	FB150 * A2	IC607 * E1	LI808 * C3	R81 * B3	R164 * C1	R252 * A1	R337 A1	R420 * B2	R509 C2	R616 C1	R761 E2	R845 * C3	R961 * D3	RB333 * C3								
C962 * B3	CL702 * A2	FB151 * B3	IC701 * E2	LI809 * B3	R82 * B3	R165 * C1	R253 * A2	R338 A1	R254 * A2	R510 C2	R617 C2	R762 E2	R846 * C3	R962 D3	RB334 B3								
C963 E3	CL703 * A2	FB201 * A2	IC702 D1	LI810 * C3	R83 * E1	R166 * C1	R254 * A2	R339 A1	R511 A2	R618 * B1	R763 * E2	R847 * C3	R963 * D3	RB335 C2									
C964 * B3	CL704 * B1	FB202 * A1	IC703 * E1	LI811 * C3	R84 * B2	R167 * C1	R255 * A1	R340 A1	R423 B2	R512 C2	R619 B1	R764 E2	R848 * B3	R964 * D3	RB336 C2								
C965 E3	CL705 * B2	FB203 * A2	IC704 D1	LI812 * C3	R85 * A3	R168 * C3	R256 * A1	R341 A1	R424 B2	R513 * C2	R620 B1	R765 D3	R849 * C3	R965 D3	RB337 B2								
C966 * B3	CL706 * B2	FB204 * A1	IC705 * D1	LI813 * B3	R86 * A3	R169 * B3	R257 * A2	R342 A1	R425 B2	R514 * C2	R621 B1	R766 E3	R850 * C3	R001 A2	RB338 B2								
C967 D3	CN101 A3	FB205 * A1	IC706 * E1	LI814 * C3	R87 * A3	R170 * B3	R258 * A2	R343 A1	R426 * B1	R515 C2	R622 B1	R767 * E3	R851 * B3	R002 A2	RB339 * B2								
C968 * B3	CN102 A3	FB206 * A1	IC707 * D1	LI815 * C3	R88 * A3	R171 B3	R259 * A2	R344 A1	R427 * B1	R516 C2	R623 B1	R768 * E2	R852 * C3	R003 A2	RB340 B2								
C969 E3	CN103 A3	FB207 * A1	IC708 * D1	LI816 * C3	R89 B3	R172 B3	R260 * A2	R345 A1	R428 * B1	R517 * C2	R624 * B1	R769 * E3	R853 * C3	R004 A2	RB341 * B2								
C970 * B3	CN104 * B3	FB208 * B1	IC709 * D1	LI817 * B3	R90 E1	R173 B3	R261 * A1	R346 A1	R429 * B1	R518 C2	R625 * C1	R770 * E2	R854 * C3	R005 A1	RB342 B2								
C971 * B3	CN105 * B3	FB209 * B1	IC710 * C3	LI818 * C3	R91 B2	R174 * B3	R262 * A1	R347 * A2	R430 * B1	R519 * C2	R626 B1	R771 E3	R855 * B3	R006 A1	RB343 B2								
C972 * B3	CN106 * B2	FB210 * B1	IC711 * B3	LI819 * C3	R92 E1	R175 * C3	R263 * A1	R348 * A2	R431 C2	R520 C2	R627 B1	R772 E2	R856 * C3	R007 A1	RB344 B2								
C973 E3	CN201 * B2	FB301 * B2	IC712 * B3	LI820 * C3	R93 E1	R176 * C3	R264 * A1	R349 A1	R432 * C2	R521 C2	R628 C1	R773 E2	R857 * C3	R008 A1	RB345 B2								
C974 * B3	CN202 * B2	FB302 * B2	IC713 * D1	LI821 * C3	R94 E1	R177 * B3	R265 A2	R350 A1	R433 C2	R522 C2	R629 C1	R774 E3	R858 * C3	R009 A1	RB346 B2								
C975 * B3	CN203 * B2	FB303 * C3	IC714 * C3	LI822 * C3	R95 E1	R178 * B3	R266 A2	R351 * A2	R434 * C2	R523 * C2	R630 C2	R775 E3	R859 * C3	R010 A1	RB347 B2								
C976 * B3	CN204 * B2	FB304 * B2	IC715 * D1	LI823 * C3	R96 E1	R179 * B3	R267 A2	R352 * A2	R435 * C2	R524 * D2	R631 C2	R776 * E3	R860 * B3	R011 A1	RB348 B2								
C977 * B3	CN205 * B2	FB305 * C3	IC716 * D1	LI824 * C3	R97 E1	R180 * B3	R268 A2	R353 * B2	R436 C2	R525 * C2	R632 * E3	R777 E2	R861 * C3	R012 A1	RB349 * B2								
C978 E3	CN206 * B2	FB306 * C2	IC717 D1	LI825 * C3	R98 E1	R181 * B3	R269 A2	R354 * B2	R437 C2	R526 C2	R633 * E3	R778 E2	R862 * C3	R013 * B1	RB350 * B2								
C979 * B3	CN207 * B2	FB307 * B3	IC718 B3	LI826 * C3	R99 E1	R182 * B3	R270 A1	R355 * B2	R438 * C2	R527 C2	R634 * E3	R779 E2	R863 * C3	R014 * B1	RB351 * B2								
C980 D3	CN208 * B2	FB308 * C3	IC719 C3	LI827 * C3	R100 * E1	R183 * B3	R271 A1	R356 * A2	R439 C2	R528 C2	R635 * E3	R780 * E2	R864 * B3	R015 * B1	RB352 * B2								
C981 * B3	CN209 * B3	FB309 * B3	IC720 * C1	LI828 * C3	R101 * E1	R184 * B3	R272 A1	R357 * A1	R440 * C2	R529 * C2	R636 * D2	R781 E2	R865 * C3	R016 * B1	RB353 B3								
C982 D3	CN210 * B3	FB310 C1	IC721 * B3	LI829 * C3	R102 * E1	R185 * A2	R273 A1	R358 * A1	R441 * C2	R530 * C3	R637 * D3	R782 E3	R866 E2	R001 C1	RB354 * C2								
C983 D3	CN301 * B3	FB311 A3	IC722 * C1	LI830 * C3	R103 * E1	R186 * A2	R274 A2	R359 * A1	R442 B2	R531 * C3	R638 * E1	R783 E3	R867 * C3	R002 C1	RB355 * C2								
C984 * B3	CN302 * B3	FB312 * B2	IC723 * B3	LI901 * D3	R104 * D1	R187 * A2	R275 A2	R360 * A1	R443 B2	R532 * C3	R639 * E1	R784 E2	R901 D3	R003 C1	RB401 * C2								
C985 D3	CN303 * B3	FB313 * B2	IC724 A2	LI902 * D3	R105 * D1	R188 * A2	R276 A2	R361 A2	R444 * B2	R533 C2	R640 * D2	R785 E2	R902 * B3	R004 C1	RB402 C2								
C986 * B3	CN304 * B2	FB314 * B2	IC725 C3	LI903 * D3	R106 * D1	R189 A2	R277 A1	R362 A2	R445 B2	R534 C2	R641 * D2	R786 E2	R903 E3	R005 D2	RB403 * C2								
C987 * B3	CN305 * B3	FB315 * B2	IC726 * B3	LI904 * D3	R107 * D1	R190 * C3	R278 A1	R363 A2	R446 * B2	R535 C2	R642 * D2	R787 E2	R904 * B3	R006 * D3	RB404 C2								
C988 * B3	CN306 * B3	FB316 * B2	IC727 * B3	LI905 * D3	R108 * D1	R191 * C3	R279 A1	R364 B2	R447 * B2	R536 C2	R643 * D2	R788 E2	R905 * B3	R007 D3	RB405 * C2								
C989 * B3	CN307 * B3	FB317 * B2	IC728 * B3	LI906 * D3	R109 * D1	R192 C3	R280 A1	R365 * A1	R448 B2	R537 C3	R644 * C3	R789 E2	R906 * B3	R008 D3	RB406 C2								
C990 * B3	CN308 * B3	FB318 * B2	IC729 * B3	LI907 * D3	R110 * D1	R193 * C3	R281 A2	R366 * A1	R449 * C2	R538 C3	R645 * C2	R790 E2	R907 D3	RB407 * D2									
C991 * B3	CN309 * B3	FB319 * B2	IC730 * B3	LI908 * D3	R111 * D1	R194 * C3	R282 A2	R367 * A1	R450 D2	R539 * C3	R646 D2	R791 E2	R908 D3	RB408 * D2									
C992 * B3	CN310 * B3	FB320 * B2	IC731 * B3	LI909 * D3	R112 * D1	R195 * B3	R283 A1	R368 * A1	R451 B3	R540 * C3	R647 * D2	R792 E2	R909 * B3	RB101 * D1	RB409 * D2								
C993 * B3	CN311 * B3	FB321 * B2	IC732 * B3	LI910 * D3	R113 * D1	R196 * B3	R284 A1	R369 A1	R452 * B2	R541 * C3	R648 A1	R793 E2	R910 * B3	RB102 C3	RB410 * C2								
C994 * B3	CN312 * B3	FB322 * B2	IC733 * B3	LI911 * D3	R114 * D1	R197 * C1	R285 A1	R370 A1	R453 * B2	R542 * C3	R649 A2	R794 E2	R911 D3	RB103 * D1	RB411 * C2								
C995 * B3	CN313 * B3	FB323 * B2	IC734 * B3	LI912 * D3	R115 * D1	R198 * B3	R286 A2	R371 A1	R454 * C2	R543 * C3	R650 * B3	R795 E2	R912 D3	RB104 * B3	RB412 D2								
C996 * B3	CN314 * B3	FB324 * B2	IC735 * B3	LI913 * D3	R116 * D1	R199 * B3	R287 A2	R372 A1	R455 * C2	R544 * C3	R651 * B3	R796 E2	R913 D3	RB105 * B3	RB413 D2								
C997 * B3	CN315 * B3	FB325 * B2	IC736 * B3	LI914 * D3	R117 * D1	R200 * B3	R288 A2	R373 A1	R456 * C2	R545 C3	R652 * B3	R797 E2	R914 D3	RB106 * B3	RB414 D2								
C998 * B3	CN316 * B3	FB326 * B2	IC737 * B3	LI915 * D3	R118 * D1	R201 * B3	R289 A2	R374 A1	R457 * C2	R546 C3	R653 * B3	R798 E2	R915 D3	RB107 * B3	RB415 D2								
C999 * B3	CN317 * B3	FB327 * B2	IC738 * B3	LI916 * D3	R119 * D1	R202 * B3	R290 A1	R375 A1	R458 C2	R547 * C2	R654 * B3	R799 E2	R916 * B3	RB108 * B3	RB416 C2								
CA100 * B3	CN318 * B3	FB328 * B2	IC739 * B3	LI917 * D3	R120 * D1	R203 * B3	R291 A1	R376 A1	R459 C2	R548 * C2	R655 * B3	R800 C3	R917 * B3	RB109 * B3	RB417 C2								
CA101 * B3	CN319 * B3	FB329 * B2	IC740 * B3	LI918 * D3	R121 * D1	R204 * B3	R292 A2	R377 A1	R460 D2	R549 * C3	R656 * B3	R801 C3	R918 * B3	RB110 B3	RB418 * C2								
CA102 * B3	CN320 * B3	FB330 * B2	IC741 * B3	LI919 * D3	R122 * D1	R205 * B3	R293 * A2	R378 A1	R461 C2	R550 * C2	R657 * B3	R802 C3	R919 * B3	RB111 B3	RB419 C2								
CA103 * B3	CN321 * B3	FB331 * B2	IC742 * B3	LI920 * D3	R123 * D1	R206 * B3	R294 * A2	R379 A1	R462 C2	R551 C3	R658 * B3	R803 D3	R920 D3	RB112 B3	RB420 * C2								
CA104 * B3	CN322 * B3	FB332 * B2	IC743 * B3	LI921 * D3	R124 * D1	R207 * B3	R295 * A1	R380 A1	R463 C2	R552 * C2	R659 * B3	R804 D3	R921 * B3	RB113 * B3	RB421 C2								

Continued

RB422	D2	
RB423	D2	
RB424	D3	
RB425	C3	
RB426	C3	
RB427	B1	
RB428	B1	
RB429	*C1	
RB430	C2	
RB431	C2	
RB432	*C1	
RB433	*B1	
RB434	*C1	
RB435	B1	
RB436	C1	
RB437	C1	
RB438	C1	
RB501	C1	
RB502	*B1	
RB503	C1	
RB504	C2	
RB505	*C1	
RB506	*B1	
RB507	*B1	
RB508	*C1	
RB509	*B1	
RB510	B1	
RB511	B1	
RB512	B1	
RB513	*C1	
RB514	*C1	
RB515	B1	
RB516	B1	
RB517	B1	
RB518	*C1	
RB519	*C1	
RB520	C1	
RB521	C1	
RB522	*C1	
RB523	C1	
RB524	*C1	
RB525	C2	
RB601	*E3	
RB602	*E3	
RB603	*E2	
RB604	*D3	
RB605	*E2	
RB606	*D2	
RB607	*C3	
RB608	D2	
RB609	D2	
RB610	D2	
RB611	D2	
RB612	D2	
RB613	*D2	
RB614	*D2	
RB615	*D2	
RB616	*D2	
RB617	*D2	
RB618	D3	
RB619	D3	
RB620	E3	
RB621	E3	
RB622	D3	
RB623	E3	
RB624	E2	
RB625	E2	
RB626	E3	
RB627	E2	
RB628	E2	
RB629	E2	
RB630	E2	
RB631	E2	
RB632	E2	
RB633	E3	
RB634	E3	
RB635	E2	
RB636	D3	
RB637	D3	
RB638	D3	
RB639	D3	
RB640	D3	
RB641	*C3	

RB642	*C3	
RB643	*C3	
RB644	*C3	
RB645	*B3	
RB646	D3	
RB701	D2	
RB702	D2	
RB703	D1	
RB704	D1	
RB705	E2	
RB706	E2	
RB707	E1	
RB708	E1	
RB709	*E2	
RB710	*E2	
RB711	*E1	
RB712	*E1	
RB713	*D2	
RB714	*D2	
RB715	*D1	
RB716	*D1	
RB717	E2	
RB718	E2	
RB719	E2	
RB720	*E2	
RB721	D2	
RB723	D2	
RB724	*E2	
RB725	E2	
RB726	*E2	
RB727	D2	
RB728	D2	
RB729	*D2	
RB730	*D2	
RB731	*E2	
RB732	*D2	
RB733	E2	
RB734	E2	
RB735	E2	
RB736	E2	
RB737	D2	
RB738	D2	
RB739	D2	
RB740	D2	
RB741	D2	
RB742	D2	
RB743	*D2	
RB744	D2	
RB745	D2	
RB746	D2	
RB747	*D2	
RB749	*D2	
RB750	D2	
RB751	D2	
RB752	*D2	
RB753	*D2	
RB754	D2	
RB755	D2	
RB756	*D2	
RB757	D2	
RB758	*D2	
RB759	*D2	
RB760	*D2	
RB761	D2	
RB762	D2	
RB763	D1	
RB764	D1	
RB765	D2	
RB766	D2	
RB767	D1	
RB768	D1	
RB769	*D2	
RB770	*D2	
RB771	*D1	
RB772	*D1	
RB773	*D2	
RB774	*D2	
RB775	*D1	
RB776	*D1	
RB801	D3	
RB802	D3	
RB803	D3	
RB804	D3	

RB805	D3	
RB806	C3	
RB807	D3	
RB808	D3	
RB809	D3	
RB902	E3	
RB903	*E3	
RB904	D3	
RB905	D3	
RB906	*D3	
S401	B1	
THP101	*B3	
THP102	*D1	
THP103	*B2	
THP104	*D1	
THP105	*D1	
TP31	*B3	
TP61	*D3	
TP62	*E3	
TP63	*C3	
TP64	*E2	
TP65	C3	
TP66	*D3	
TP801	*D3	
TP802	*C3	
TP803	*B3	
TP804	*C3	
TP901	D3	
TP902	*D3	
X901	*D3	
X902	*D3	
X903	D3	

DR-657

1-885-989-12

*: B SIDE

C1	B3	
C2	B2	
C3	B3	
C4	B4	
C5	A1	
C6	A1	
C7	A1	
C8	B3	
C9	B5	
C10	B5	
C11	B5	
C12	B5	
C13	A1	
C14	A1	
C15	A1	
C16	A1	
C17	*B3	
C18	A1	
C19	B3	
C20	A1	
C21	A1	
C22	B3	
C23	B5	
C24	A1	
C25	B3	
C26	B2	
C27	B2	
C28	*B2	
C29	B3	
C30	B5	
C31	*B2	
C32	A2	
C33	B3	
C34	A4	
C35	B5	
C36	*A4	
C37	B4	
C38	B1	
C39	*B1	
C40	*B2	
C41	*B5	
C42	*B2	
C43	*B2	
C44	B2	
C45	*B2	
C46	B5	
C47	B5	
C48	B5	
C49	B4	
C50	A2	
C51	*A2	
C52	B4	
C53	B4	
C54	B4	
C55	B4	
C56	A2	
C57	A3	
C58	*A1	
C59	*A1	
C60	A3	
C61	A3	
C62	A1	
C63	*A1	
C64	B4	
C65	B2	
C66	B1	
C67	B2	
C68	A1	
C69	A2	
C70	A2	
C71	A2	
C72	A4	
C73	*A4	
C75	A2	
C77	B4	
C78	A2	
C79	*B4	
C80	A2	
C81	B4	

C82	B4	
C83	B4	
C84	B4	
C85	A4	
C86	*B3	
C87	A3	
C88	*B3	
C89	A5	
C90	A5	
C91	A1	
C92	A1	
C93	A1	
C94	B1	
C96	B1	
C97	*B1	
C98	B1	
C100	*B1	
C101	B1	
C102	B1	
C116	B2	
C117	A3	
C118	A3	
C119	A3	
C120	A3	
C121	A3	
C123	A2	
C125	A3	
C126	A2	
C127	B5	
C128	A5	
C129	A3	
C130	A3	
C131	A3	
C132	A3	
C133	A3	
CN1	B2	
CN2	B5	
CN3	A5	
CN7	*A4	
D1	*B5	
D2	*B5	
D3	A1	
D4	A1	
D5	*B5	
D6	*B5	
D7	A1	
D8	*B4	
D9	*B4	
D10	B2	
D11	*B4	
D12	*B4	
D13	B1	
D14	B1	
D15	*A3	
D16	*A3	
ET1	A1	
ET2	B1	
ET3	B5	
ET4	A5	
FB4	A5	
IC1	B3	
IC2	B2	
IC3	A1	
IC4	B5	
IC5	A1	
IC6	B5	
IC7	A3	
IC8	B4	
IC10	A1	
IC11	A2	
IC12	A2	
IC13	A2	
IC14	B4	
IC15	B3	
IC16	A5	
IC17	A1	
IC028	A3	
IC029	A3	

IC30	A3	
L1	B2	
L2	B3	
Q1	*B3	
Q2	*B3	
Q3	*B3	
Q4	*B3	
Q5	*B3	
Q6	*B3	
Q7	*B3	
Q8	*B3	
Q9	*B3	
Q10	B3	
Q11	A1	
Q12	B3	
Q13	*B3	
Q14	B3	
Q15	A5	
Q16	A5	
Q17	A5	
Q18	A5	
Q19	A5	
Q20	A5	
Q21	A5	
Q22	A5	
Q23	B1	
Q24	B1	
Q25	B2	
Q26	*B2	
Q27	A1	
Q28	B2	
Q29	A4	
Q30	A4	
Q31	A4	
Q32	A4	
Q33	A4	
Q34	A4	
Q35	A4	
Q36	A4	
Q37	B1	
Q38	B1	
Q39	B1	
Q40	B1	
R1	*B3	
R2	*B3	
R3	*B3	
R4	*B3	
R5	*B3	
R6	*B3	
R7	*B3	
R8	A1	
R9	*B3	
R10	A1	
R11	*B3	
R12	A1	
R13	A1	
R14	A1	
R15	A1	
R16	A1	
R17	A1	
R18	B3	
R19	A1	
R20	B3	
R21	B3	
R22	B3	
R23	B3	
R24	B3	
R25	B2	
R26	*B2	
R27	*B2	
R28	B3	
R29	A3	
R30	A3	
R31	B2	
R32	B2	
R33	B2	
R34	B2	
R35	*B5	
R36	*B4	
R37	*B4	
R38	B2	
R39	B2	
R40	A2	
R41	*A2	
R42	*A2	
R43	*A2	
R44	*A2	
R45	A2	
R46	A3	
R47	A3	
R48	A3	
R49	A3	
R50	A1	
R51	*A1	
R52	*A1	
R53	*A1	
R54	*A1	
R55	A1	
R56	A2	
R57	A2	
R58	A2	
R59	A2	
R63	A2	
R64	A3	
R65	A3	
R66	A3	
R67	A2	
R69	A2	
R70	A2	
R71	A2	
R72	A5	
R73	A5	
R75	A5	
R76	A2	
R77	A2	
R94	B1	
R98	B1	
R99	B1	
R100	B1	
R101	B1	
R114	B1	
R115	B1	
R116	B1	
R118	A1	
R119	A3	
R120	A3	
R121	A3	
R122	A3	
R123	A3	
R124	A4	
R125	A4	
R126	A4	
R127	A4	
R128	A4	
R129	A4	
R130	A4	
R131	A4	
R132	A3	
R136	A5	
R137	A5	
R138	*A3	
R139	*B2	
R140	*B3	
R141	*A3	
R142	*A3	
R143	*A3	
R144	*A3	
RB1	B3	
RB2	B3	
RB3	*B5	
RB4	*B5	
RB5	*B4	
RB6	*B4	
RB7	A5	
RB8	A5	
RB9	A5	
TP1	A3	

DR-663

1-884-080-13

*: B SIDE

C1	B1	
C2	*A2	
C3	*A2	
C4	B2	
C5	B2	
C6	B1	
C7	B1	
C8	A1	
C9	A1	
C10	B1	
C11	A1	
C12	B1	
C13	A1	
C14	B1	
C15	A1	
C16	*B2	
C17	*B1	
C18	*A1	
C19	*B1	
C20	*A1	
C21	*B1	
C22	*B1	
C23	*A1	
C26	*B2	
C27	*B2	
C28	B2	
C29	*B1	
C30	B2	
C32	B2	
C33	*B1	
C34	B1	
C35	B1	
C36	*A1	
C37	A1	
C38	A1	
C39	*A1	
CL1	B1	
CL2	A2	
CL3	A1	
CL6	B2	
CL7	B2	
CL8	B2	
CL9	B1	
CL10	B1	
CN1	A1	
CN2	A2	
CN3	A2	
CN4	A2	
CN5	B1	
CN6	A1	
D1	*A1	
D2	*B1	
D3	*B1	
D4	*A1	
D5	*A1	
D6	*B1	
D7	*B1	
D8	*A1	
D9	*A1	
D10	B2	
D11	*B1	
D12	*A2	
E1	A2	
E2	B1	
IC1	A2	
IC2	B1	
IC3	A1	
IC4	B2	
IC6	*B1	
IC7	*A1	
L1	B1	
L2	*B1	
L3	*B1	

L4	*A1	
L5	*A1	
L6	*B2	
L7	*B2	
L8	A2	
L9	*B2	
R1	*A2	
R2	B2	
R3	B2	
R4	*A2	
R5	*A2	
R6	*A2	
R7	A2	
R8	A2	
R9	B2	
R10	*A1	
R11	*A1	
R12	*A1	
R13	*A1	
R14	A2	
R15	B1	
R16	B1	
R17	B2	
R18	B2	
R19	B2	
R20	B2	
R21	*A1	
R22	B2	
R23	B2	
R24	*A1	
R25	A1	
R26	B1	
R27	B2	
R28	A1	
R29	*A2	
R30	*A2	
R31	*A2	
R32	*A2	
R33	*A2	
R34	*A2	
R35	*B1	
R36	*A2	
R37	*A2	
R38	*A2	
R39	B2	
R40	B2	
R41	B2	
R42	B2	
R43	B1	
R44	B1	
R45	A1	
R46	A1	
R47	B2	
R48	B2	
R49	A2	
R50	B2	
R51	B1	
R52	A1	
R53	B1	
R54	B1	
R55	A1	
R56	B1	
R57	B1	
R58	A1	
R59	A1	
R60	B1	
R61	B1	
R62	A1	
R63	A1	
R64	A1	
R65	A2	
R66	B1	
R67	*B2	
R68	A2	
R69	B1	
R70	A2	
R71	*B1	
R72	*A1	
R73	A2	
R74	A2	
R75	B1	
R76	A1	

R77	A2	
R78	A2	
R79	B1	
R80	*A2	
R81	B2	
R82	A1	
R83	A1	
R85	*B1	
R86	*A1	
RB1	*A1	
RB2	*A1	
RB3	*A1	
RB5	*B2	
S1	A2	
S2	*A2	
TH1	*A2	

FL-370

1-886-722-11

*: B SIDE

C1	B2	
C2	A2	
C3	B2	
C4	A3	
C11	B1	
C12	A1	
C13	B1	
C14	B1	
CN1	B1	
CN2	B2	
CN3	B3	
CN4	B3	
E1	B3	
E2	B2	
FB1	B1	
FB2	A2	
FB3	B2	
FB4	A2	
FB5	B3	
FB6	A3	
L1	B2	
L2	A2	
L3	B3	
L4	A3	
L5	B3	
L6	A3	
L11	B1	
L12	B1	
L13	B1	

FL-374

1-888-981-11

*: B SIDE

C1	A3	
C2	A2	
C3	A3	
C4	A3	
C11	B1	
C12	A1	
C13	B1	
C14	B1	
CN1	B1	
CN2	B2	
CN3	B3	
CN4	B3	
E1	B3	
E2	B2	
FB2	A2	
FB3	B2	
FB4	A2	
FB5	B3	
FB6	A3	
L1	B2	
L2	A2	
L5	B3	
L6	A3	
L11	B1	
L12	B1	
L13	B1	

IF-1168

1-885-982-11

*: B SIDE

C1	*A1	
C2	A1	
C3	A1	
C4	*A1	
C5	*A1	
C6	*A1	
C7	*A1	
C8	*A1	
C9	*A1	
C10	*A1	
C11	A1	
C12	*A1	
C13	*A1	
C14	A1	
C15	A1	
C16	A1	
C17	A1	
C18	*A1	
C19	*A1	
C20	A1	
C21	A1	
C22	A1	
C23	*A1	
C24	*A1	
C25	*A1	
CN1	A1	
CN2	A1	
CN3	A1	
CN4	A1	
ET1	A1	
ET2	A1	
R010	A1	
R011	A1	
R012	A1	
R013	A1	
R014	A1	
R015	A1	
R016	A1	
R017	A1	
R018	A1	
R019	A1	
R021	*A1	
R022	*A1	
R023	*A1	
R024	*A1	
R025	*A1	
R026	*A1	
R027	*A1	
R028	*A1	
R029	A1	
R030	A1	
R032	*A1	
R033	A1	
R034	*A1	
R035	A1	
R036	A1	
R037	A1	
R038	*A1	
R039	*A1	
R040	*A1	
R041	*A1	

IF-1203

1-888-085-11

*: B SIDE

C103	*G2	
C104	G2	
C105	*H2	
C106	*H2	
C107	*H2	
C108	H2	
C109	G3	
C110	G3	
C111	G2	
C112	*H2	
C113	*H2	
C114	*G3	
C115	G3	
C116	G3	
C117	G3	
C118	G3	
C119	H3	
C120	A3	
C121	G3	
C122	H3	
C124	G3	
C125	G3	
C126	*C3	
C129	C3	
C130	B3	
C131	B3	
C132	B3	
C137	G1	
C138	G1	
C139	G2	
C140	G2	
C141	G2	
C161	A1	
C162	A1	
C163	A1	
C181	F3	
C182	E3	
C183	E3	
C184	E3	
C185	E3	
C186	E3	
C187	E3	
C188	E3	
C189	E3	
C190	E3	
C201	B1	
C202	*B1	
C203	*B1	
C204	B1	
C205	B1	
C206	B1	
C207	*B1	
C208	*B1	
C209	*B1	
C210	*B1	
C211	*B1	
C212	*B1	
C213	*B1	
C214	*B1	
C215	*A1	
C216	*B1	
C217	*B1	
C218	*A1	
C219	*A1	
C220	*A1	
C221	*A1	
C222	A1	
C223	A2	
C224	A2	
C225	B2	
C226	A2	
C227	*A2	
C228	A2	
C229	*A2	
C230	*A2	
C231	*A2	
C232	*A2	
C233	*A2	
C234	*A2	

C235	*A2	
C236	*A2	
C237	*A2	
C238	*A2	
C239	*A2	
C240	*A2	
C241	*A2	
C242	A2	
C243	B2	
C244	A2	
C245	B2	
C246	B2	
C247	B2	
C248	A1	
C249	A1	
C290	*D1	
C293	*A2	
C294	G4	
C295	G4	
C296	*F4	
C297	*F4	
C298	*F4	
C299	*F4	
C300	H3	
C301	G3	
C302	*F4	
C303	*F3	
C304	*F3	
C305	*F3	
C306	*F4	
C307	*F4	
C308	*F4	
C309	*F4	
C310	*F4	
C311	*F4	
C312	*F4	
C313	*F4	
C314	*F4	
C315	*F4	
C316	*F3	
C317	*F4	
C318	*F4	
C319	*F4	
C320	*F4	
C321	*F4	
C322	*G3	
C323	*G3	
C324	*G4	
C325	*G4	
C326	*G4	
C327	*G4	
C328	*G4	
C329	*G3	
C330	*G3	
C331	*G4	
C332	*G4	
C333	*G4	
C334	*G4	
C335	*G4	
C336	*F4	
C337	*G4	
C338	*G3	
C339	*F3	
C340	*F4	
C341	*F3	
C342	*F3	
C343	*F4	
C344	*F3	
C345	*F4	
C346	*F4	
C347	*F4	
C348	*F4	
C349	*F4	
C350	*F4	
C351	*F4	
C352	*F4	
C353	*G4	
C354	*G4	
C355	*F3	
C356	*F3	
C357	*F4	
C358	*F4	
C359	*G4	

C360	*G4	
C361	*G3	
C362	*G3	
C363	*F3	
C364	*F3	
C365	*F3	
C366	*F4	
C367	*G4	
C368	*G3	
C369	*G4	
C370	*G4	
C371	*G4	
C372	*G4	
C373	*G4	
C374	*G4	
C375	*G3	
C376	*G3	
C377	*F4	
C378	*F3	
C379	*F3	
C380	*F3	
C381	*F3	
C382	*F3	
C383	*F3	
C384	*G3	
C385	*F3	
C386	*G3	
C387	G3	
C388	G3	
C389	G3	
C390	G3	
C391	G3	
C392	H3	
C393	G3	
C394	*F4	
C395	*G4	
C396	*E3	
C406	A3	
C407	A3	
C408	B3	
C409	B3	
C410	A3	
C411	*B3	
C412	*B3	
C413	*B3	
C414	*B3	
C415	B3	
C416	B3	
C417	B3	
C418	B3	
C419	A3	
C420	B3	
C421	B3	
C422	*B1	
C423	*B1	
C424	*B1	
C425	A1	
C426	A1	
C427	B1	
C428	B1	
C429	*A1	
C430	A1	
C431	A1	
C432	A1	
C433	B1	
C434	A1	
C435	A1	
C436	A1	
C437	*A1	
C438	*A1	
C439	*B1	
C440	*B1	
C441	B1	
C442	B1	
C443	A1	
C444	A1	
C445	A1	
C446	*A1	
C447	B2	
C448	A1	
C449	A1	
C450	A1	
C451	A1	

C452	A1	
C501	H3	
C502	H4	
C503	H3	
C504	H4	
C505	H4	
C506	H4	
C507	H3	
C508	*H4	
C509	*G4	
C510	*G4	
C511	*H4	
C512	*G4	
C513	*G4	
C560	*G3	
C561	*F3	
C562	*G3	
C563	*G3	
C581	F3	
C582	F3	
C601	*F3	
C602	*G3	
C603	*F3	
C604	*G3	
C605	*G3	
C606	*G3	
C607	*F3	
C608	*G3	
C609	*F3	
C610	*G3	
C611	G1	
C612	G1	
C613	*G3	
C614	*G3	
C615	*F3	
C616	*F3	
C623	*G1	
C624	G1	
C625	*G1	
C626	*G1	
C627	*G1	
C628	*G1	
C629	*G1	
C630	*G1	
C631	*G1	
C632	*G1	
C633	*G1	
C634	*G3	
C635	*G3	
C663	*G1	
C664	*G1	
C665	*G1	
C666	*G1	
C667	*G1	
C668	*G1	
C669	*G1	
C670	*G1	
C671	*G1	
C681	*F3	
C682	*F3	
C688	F1	
C689	F1	
C690	F1	
C691	F1	
C692	F1	
C693	F1	
C694	F1	
C701	*F3	
C702	*F3	
C703	*F3	
C704	F3	
C801	D3	
C802	D3	
C803	D3	
C804	D4	
C805	D3	
C806	D3	
C807	D3	
C808	D3	
C809	C3	
C810	C3	
C811	C3	
C812	C3	

Continued

C813	C3	C046	C1	CN621	*G1	FB621	*G1	L142	G1	R108	*H2	R244	*A2	R418	*B3	R565	*G3	R678	*G1	R842	*F4	R975	*E4	RB507	G4
C814	C3	C047	C1	CN661	*H1	FB622	*G1	L143	G2	R109	*H2	R245	*A2	R419	*B3	R566	*G3	R679	*H1	R843	F4	R976	*F4	RB508	*G4
C815	C3	C048	C1	CN901	H4	FB661	G1	L144	G2	R110	*H2	R246	*A2	R420	B3	R567	*G3	R680	*H1	R844	*F4	R977	*F4	RB509	G4
C816	C3	C049	C1			FB682	F1	L181	E3	R111	*H2	R247	*A2	R422	*B3	R568	*G3	R690	F1	R845	*G4	R978	*F4	RB510	G4
C817	C4	C050	*C1	D131	G1	FB941	H4	L300	H3	R112	*H2	R248	*A2	R429	*B1	R569	*G3	R693	F1	R847	*C3	R979	*F4	RB511	G4
C818	C3	C051	C1	D141	B3	FB942	*E4	L301	G3	R113	*H2	R249	*A2	R430	*B1	R570	*G3	R694	F1	R848	B3	R980	*F4	RB512	G4
C819	C4	C052	C1	D801	C3	FB943	H4	L302	G3	R114	*H2	R250	*A2	R431	*B1	R579	G3	R695	F1	R849	B4	R981	*F4	RB513	*G4
C820	C3	C053	C1	D802	B3			L303	G3	R115	*H3	R251	*A2	R432	*B1	R580	G3	R696	F1	R850	*C3	R982	*E4	RB514	*G3
C821	B4	C054	C1	D803	B3	IC1	F4	L304	G3	R116	*H3	R252	*A2	R433	*B1	R600	*F3	R701	*F3	R851	B3	R983	*F4	RB515	*G3
C822	C3	C055	C1	D804	C3	IC002	H2	L306	H3	R117	*H3	R253	*A2	R434	*A1	R601	*F3	R702	*F3	R852	B3	R984	*F4	RB516	G4
C823	B3	C056	C1	D805	B3	IC021	G2	L307	G3	R118	A3	R254	*A2	R435	*A1	R602	*F3	R703	*F3	R853	B3	R985	*F4	RB521	*G4
C824	B3	C057	C1	D921	D3	IC041	C1	L308	G3	R119	A3	R255	*A2	R436	*B1	R603	*F3	R704	*F3	R854	*B3	R986	*F4	RB522	*G4
C825	*B3	C058	C1			IC81	D1	L401	A3	R120	A3	R256	*A2	R437	*A1	R604	*G3	R705	F3	R855	*B3	R987	*F4	RB523	*G4
C826	B3	C059	B1	D081	D1	IC082	*D1	L402	A3	R121	*G3	R257	*A2	R438	*A1	R605	*G3	R706	F3	R856	*B3	R988	*H4	RB524	*G4
C827	C3	C060	B1	D082	D1	IC101	H2	L403	A3	R122	*H3	R258	*A2	R439	B1	R606	*G3	R707	F3	R857	D3	R989	*H4	RB525	*G4
C901	D3	C061	B1			IC102	A3	L404	*B1	R123	*H3	R259	*A2	R440	B1	R607	*F3	R708	F3	R858	D3	R990	*E3	RB761	*F4
C902	D3	C062	*B1	E1	A2	IC103	G3	L405	A1	R124	*H3	R260	*B2	R441	B1	R608	*F3	R710	*F4	R859	*D3	R991	*E3	RB762	F4
C903	D3	C063	B1	E2	A3	IC104	H3	L621	*G1	R125	*H3	R261	*B2	R442	*B1	R609	*G3	R711	*F3	R860	B3	R992	*H4	RB763	F4
C904	D3	C064	B1	E3	H1	IC142	B1	L661	*G1	R131	G1	R262	*B2	R443	*A1	R610	*G3	R721	*F3	R861	*B3			RB764	F4
C905	D3	C065	B1	E4	E4	IC161	A1	L801	D3	R132	G1	R263	*B2	R444	*B1	R611	G3	R722	*F3	R862	*B3	R001	*H2	RB765	F4
C906	D3	C066	B1			IC181	E3	L802	D3	R133	G1	R264	*B2	R445	*A1	R612	G3	R723	*F3	R863	D4	R002	*H2	RB766	F4
C921	*A3	C067	B1	FB001	G2	IC182	E3	L803	D3	R134	G1	R265	*B2	R446	*A1	R613	*G3	R724	*F3	R864	D3	R003	*G2	RB767	*F4
C922	A3	C068	B1	FB002	H2	IC183	E3	L804	C3	R135	G1	R266	*B2	R447	B1	R614	*F3	R725	*F3	R865	G4	R004	*H2	RB841	*H3
C923	F3	C081	D1	FB003	H2	IC201	B1	L805	C3	R136	G1	R267	*B2	R448	*A1	R615	G3	R726	*F3	R866	G4	R005	*H2	RB842	*H3
C924	*B3	C082	D1	FB004	*H2	IC202	B1	L806	C3	R137	G1	R268	*B2	R449	*A1	R616	G3	R727	*F4	R867	G4	R006	*H2	RB941	*H4
C941	H4	C083	D1	FB005	*H2	IC221	A2	L808	B3	R138	H1	R269	*B2	R450	A1	R618	*G3	R733	F4	R868	G4	R007	*H2	RB942	B2
C942	B3	C084	D1	FB021	G2	IC240	B1	L809	C3	R139	H1	R270	*B2	R451	A1	R619	*G3	R734	F4	R901	D3	R008	*H2	RB943	B2
C943	B3	C085	D1	FB022	G3	IC242	A1			R140	H1	R271	*B2	R452	*A1	R620	*F3	R735	F3	R902	D3	R009	*H2	RB944	*G3
C946	H4	C086	D1	FB023	G3	IC246	A2	L001	H2	R152	B3	R272	*B2	R453	*A1	R621	*G3	R736	F3	R903	D3	R010	*H2	RB945	*F3
C947	*H4	C087	D1	FB024	*G2	IC247	A2	L021	G2	R161	*A1	R273	*B2	R454	*B1	R622	*F3	R737	*F3	R904	D3	R011	*H2	RB946	F3
C948	E4	C088	D1	FB025	*G3	IC248	B2	L041	C1	R162	*A1	R274	B2	R455	*A1	R623	*F3	R738	E3	R905	D3	R021	*G2	RB947	F3
C949	F4	C089	D1	FB026	G3	IC290	*D1			R163	*A1	R275	B2	R456	*A1	R624	*F3	R762	*F4	R906	D3	R022	*G2		
C950	E4	C090	D1	FB041	C1	IC300	*E3	PH942	H4	R164	*A1	R276	B2	R457	*A1	R625	*G3	R763	*F4	R921	*A3	R023	*G2	S842	H3
C951	E4			FB042	C1	IC402	B3			R181	*E3	R277	B2	R458	A1	R626	*G3	R764	*F4	R922	*B3	R024	*G2		
C952	*E4	CL001	*H2	FB043	C1	IC403	A1	Q131	G1	R182	*E3	R278	B2	R459	*A1	R627	*G3	R765	*F4	R923	*B2	R025	*G2	THP001	*G2
C953	F4	CL021	*G3	FB044	C1	IC404	A1	Q132	H1	R183	E3	R279	B2	R460	*B2	R628	G3	R766	*F4	R924	*A2	R026	*G2	THP002	*G2
C954	*E4	CL041	C1	FB045	C1	IC405	A1	Q133	H1	R184	E3	R280	*B2	R461	*B1	R629	G3	R767	*F4	R925	D3	R027	*G2	THP021	*G2
C955	H4	CL042	B1	FB061	B1	IC406	B1	Q142	B3	R185	E3	R281	B2	R462	*A1	R630	F3	R768	*F4	R926	*A3	R028	*G2	THP022	*G2
C956	H4	CL081	D1	FB062	B1	IC407	A1	Q221	*A2	R186	E3	R282	*B2	R463	A1	R631	F3	R769	*F4	R927	*B3	R029	*G2	THP041	C1
C957	*H4	CL082	D1	FB101	G2	IC408	A1	Q222	*A2	R187	E3	R283	*B2	R464	A1	R632	*F3	R770	*F4	R928	*A3	R030	*G2	THP042	C1
C959	E3	CL101	*H3	FB102	H3	IC409	B2	Q223	*A2	R188	E3	R284	*B2	R465	A1	R634	*F3	R771	*F4	R929	*A2	R031	*G2	THP081	D1
C960	E4	CL102	A3	FB103	H3	IC410	A2	Q224	*A2	R189	E3	R285	B2	R466	B2	R635	*G3	R772	*F4	R930	*B2	R041	*C1	THP082	D1
C961	B2	CL103	*G3	FB104	*H3	IC411	A1	Q225	*A2	R190	E3	R286	B2	R467	B2	R636	G3	R801	C3	R931	*A2	R042	*C1	THP101	*G2
		CL104	*H3	FB105	*H3	IC412	A1	Q226	*A2	R191	E3	R287	B2	R468	A2	R637	G3	R802	D3	R932	*B3	R043	*C1	THP102	*G2
C001	*G2	CL181	*E3	FB106	G3	IC413	A1	Q227	*A2	R192	F3	R288	*B2	R469	A2	R638	G3	R803	D3	R933	*B3	R044	*C1	THP141	B3
C002	*H2	CL182	*E3	FB107	G3	IC501	H4	Q228	*A2	R201	*B1	R289	*B2	R470	A1	R639	G3	R804	C3	R934	D3	R045	*C1	THP142	G2
C003	G2	CL301	*D3	FB108	H3	IC502	H4	Q229	B2	R202	*B1	R290	*D1	R471	A1	R640	*G1	R805	C3	R935	*B3	R046	*C1		
C004	*H2	CL302	*D3	FB109	H3	IC560	*G3	Q230	B2	R203	*B1	R291	C3	R475	F4	R641	*G1	R806	C3	R936	D3	R047	*C1	TP1	*E4
C005	*G2	CL401	B3	FB110	*C3	IC601	*F3	Q231	B2	R204	*B1	R292	D3	R477	*F4	R642	*G1	R807	*C3	R937	D3	R048	*C1	TP2	*B3
C006	H2	CL402	B3	FB141	G1	IC602	*G3	Q232	B2	R205	*B1	R293	*D1	R482	F4	R643	*G1	R808	C3	R941	H4	R049	*C1	TP3	*F1
C007	G2	CL403	B3	FB142	G1	IC621	*G1	Q233	B2	R206	*B1	R294	F3	R483	F4	R644	*G1	R809	*C3	R942	H4	R050	C1	TP4	*B1
C008	G2	CL404	B3	FB143	G2	IC661	*G1	Q234	B2	R207	*B1	R295	F3	R484	*F4	R645	G1	R810	C3	R943	H4	R051	*C1	TP200	A1
C009	G2	CL410	*F4	FB144	G2	IC682	F1	Q235	B2	R208	*A1	R296	F3	R485	F4	R646	*G1	R811	C3	R944	H4	R052	*C1	TP201	B1
C010	*H2	CL411	*F4	FB145	B3	IC701	F3	Q236	*B2	R209	*A1	R297	F3	R486	F4	R647	*G1	R812	C3	R945	H3	R053	*C1	TP202	A1
C011	*H2	CL412	*F4	FB146	B3	IC801	D3	Q237	*B2	R210	*A1	R298	*A2	R487	F4	R648	G1	R813	C3	R946	*G3	R054	B1	TP203	A1
C012	G2	CL413	*G4	FB181	E3	IC802	D3	Q401	B1	R211	*A1	R299	*A2	R490	F4	R649	*G1	R814	C3	R947	*G3	R055	B1	TP221	B2
C013	G2	CL414	*G4	FB182	E3	IC803	C3	Q402	B1	R212	*B1	R300	*F3	R491	F4	R650	*G1	R815	B3	R948	*G3	R056	B1	TP222	B2
C014	G2	CL501	*G4	FB221	A2	IC804	C3	Q501	H3	R213	*B1	R305	E3	R492	F4	R651	G1	R816	B3	R949	*G3	R057	B1	TP223	B2
C015	G2	CL603	*G3	FB222	A2	IC805	C3	Q502	H3	R214	*A1	R310	*E3	R493	*F4	R652	*G1	R817	B3	R950	*G3	R058	*B1	TP224	B2
C016	G2	CL604	*G3	FB224	A2	IC806	B3	Q503	H3	R215	*A1	R311	*E3	R501	H3	R653	*G1	R818	B3	R951	*G3	R059	*B1	TP405	A1
C017	H2	CL607	*G3	FB225	A2	IC807	D3	Q801	*C3	R221	B2	R315	*E3	R502	H3	R654	*G1	R819	B3	R952	*E4	R060	*B1	TP701	F3
C021	*G2	CL608	*G3	FB226	B2	IC808	D3	Q802	B3	R222	*A2	R316	*E3	R503	*G4	R655	*G1	R820	*C3	R953	*E4	R061	*B1		
C022	*G2	CL609	G3	FB227	B2	IC809	D3	Q803	*D3	R223	*A2	R317	E3	R504	*G4	R656	*F1	R821	B3	R954	*E4	R062	*B1	X181	E3
C023	G2	CL610	G3	FB228	*F4	IC810	D3	Q804	B3	R224	*A2	R318	E3	R505	*G4	R657	*F1	R822	*B3	R955	*E4	R081	D1	X801	B3
C024	*G2	CL721	F3	FB229	*F4	IC811	C3	Q805	*B3	R225	*A2	R320	F3	R506	*G4	R658	*F1	R823	*B4	R956	*E3	R082	D1	X802	B3
C025	*G2	CL722	F3	FB230	*F4	IC812	C3	Q806	*B3	R226	*A2	R321	F3	R508	G4	R659	*F1	R824	*B3	R957	*E4	R083	D1	X803	B3
C026	G2	CL761	*F4	FB231	*F4	IC901	D3	Q807	*B4	R227	*A2	R325	*G4	R509	G4	R661	*G1	R825	B3	R958	*E3	R084	D1		
C027	G2	CL762	*F4	FB232	G4	IC902	D3	Q808	*B3	R228	*A2	R327	*E3	R510	G4	R662	*G1	R826	C3	R959	*F4	R085	D1		
C028	G2	CL763	*F4	FB233	G4	IC903	D3	Q809	*B3	R229	*A2	R328	E3	R511	G3	R663	*G1	R827	C3	R960	H4	R086	D1		
C029	G2	CL764	*F4	FB234	G4	IC921	B2	Q810	B3	R230	*A2	R329	*F4	R512	G3	R664	*G1	R828	C3	R961	H4	R087	D1		
C030	*G2	CL765	*G4	FB235	G4	IC922	*B3	Q811	B3	R231	*A2	R330	G4	R513	G3	R665	*G1	R829	*B3	R962	H4	R088	D1		
C031	*G2	CL766	*F4	FB236	G4	IC941	B2	Q812	*B3	R232	*A2	R331	*G4	R514	G3	R666	G1	R830	*B3	R963	H4				
C032	*G2	CL841	*F4	FB300	G3	IC962	F3	Q879	*B3	R233	*A2	R332	*G4	R515	G3	R667	G1	R831	*B3	R964	H4	RB201	B1		
C033	G2	CL842	*F4	FB301	G3	IC963	*B3	Q921	D3	R234	*A2	R402	*A3	R516	*G3	R668	G1	R832	B3	R965	H4	RB221	B2		
C034	G2	CL843	*G4	FB401	A1	IC964	B3			R235	*A2	R409	A3	R517	*G4	R669	G1	R833	*B3	R966	H4	RB401	B3		
C035	G3			FB402	B1	IC969	E4	Q041	B1	R236	*A2	R410	A3	R519	*G4	R670	G1	R834	B3	R967	*H4	RB402	B3		
C036	G3	CN101	F3	FB403	B1	IC970	E4	Q042	B1	R237	*A2	R411	A3	R520	G3	R671	G1	R835	B3	R968	E4	RB403	B3		
C037	G3	CN202	G4	FB404	A1	IC971	H4	Q081	D1	R238	*A2	R412	A3	R521	*G3	R672	G1	R836	B3	R969	E4	RB501	G4		
C041	C1	CN203	F4	FB501	H4	IC972	E3	Q082	D1	R239	*A2	R413	A3	R522	*G3	R673	G1	R837	B4	R970	*F4	RB502	G4		
C042	C1	CN301	D3	FB502	H3	IC973	E4			R240	*A2	R414	*B3	R561	*G3	R674	*G1	R838	*B3	R971	*F4	RB503	G4		
C043	*C1	CN302	E3	FB560	*G3			R105	*H2	R241	*A2	R415	B3	R562	*G3	R675	G1	R839	B3	R972	E4	RB504	G4		
C044	*C1	CN303	G4	FB601	*F3	L101	H3	R106	*H2	R242	*A2	R416	B3	R563	*G3	R676	*G1	R840	B3	R973	E4	RB505	*G4		
C045	*C1	CN401	*A3	FB602	*G3	L141	G1	R107	*H2	R243	*A2	R417	B3	R564	*G3	R677	*G1	R841	*G4	R974	*E4	RB506	*G4		

LE-376 [-11]
1-885-942-11
*: B SIDE

C1	*A1
C2	*A1
C3	*A1
CN1	*A1
D1	*A1
D2	*A1
D3	*A1
R1	*A1
R2	*A1
R3	*A1
R4	*A1
R5	*A1
R6	*A1
S1	A1

LE-376 [-12]
1-885-942-12
*: B SIDE

C1	*A1
C2	*A1
C3	*A1
CN1	*A1
D1	*A1
D2	*A1
D3	*A1
R1	*A1
R2	*A1
R3	*A1
R4	*A1
R5	*A1
R6	*A1
S1	A1

MB-1179 [-11]
1-885-958-11
*: B SIDE

C1	A3
C10	A2
C11	A2
C12	A3
C13	A2
C14	A2
C15	A2
C16	A2
C17	B2
C18	B2
C19	B2
C20	A2
C21	C2
C22	D2
C23	D2
C24	D2
C25	A2
C26	B2
CL1	B3
CL2	B3
CL3	B2
CL4	B2
CN1	A1
CN3	A3
CN4	B2
CN5	D1
CN6	D1
CN7	D1
CN8	A2
CN9	D1
CN101	B3
CN102	B1
ET1	A1
ET2	B1
ET3	D1
ET4	A3
ET5	D3
FB1	A1
FB2	A1
FB3	A1
FB4	A1
FB5	A1
FB6	A1
IC1	B2
IC2	C2
L1	A2
L2	A2
L3	A2
L4	A2
L5	A2
L6	A3
L7	A2
L8	B3
L9	A3
L10	A3
L11	C2
L12	B3
L13	B2
L14	B2
L16	C3
L17	D3
L18	D2
L19	C2
R1	C2
SL1	B1
SL2	A1
THP1	A2
THP3	A1
THP4	B2
THP5	D2

MB-1179 [-12]

1-885-958-12

*: B SIDE

C1	A3
C10	A2
C11	A2
C12	A3
C13	A2
C14	A2
C15	A2
C16	A2
C17	B2
C18	B2
C19	B2
C20	A2
C21	C2
C22	D2
C23	D2
C24	D2
C25	A2
C26	B2
CL1	B3
CL2	B3
CL3	B2
CL4	B2
CN1	A1
CN3	A3
CN4	B2
CN5	D1
CN6	D1
CN7	D1
CN8	A2
CN9	D1
CN101	B3
CN102	B1
ET1	A1
ET2	B1
ET3	D1
ET4	A3
ET5	D3
FB1	A1
FB2	A1
FB3	A1
FB4	A1
FB5	A1
FB6	A1
IC1	B2
IC2	C2
L1	A2
L2	A2
L3	A2
L4	A2
L5	A2
L6	A3
L7	A2
L8	B3
L9	A3
L10	A3
L11	C2
L12	B3
L13	B2
L14	B2
L16	C3
L17	D3
L18	D2
L19	C2
R1	C2
SL1	B1
SL2	A1
THP1	A2
THP3	A1
THP4	B2
THP5	D2

MX-127

1-886-719-11

*: B SIDE

C1	*C2
C2	*C2
C3	C2
C4	B2
C5	*C2
C6	*C2
C7	*B2
C8	*B2
C9	*B2
C10	B2
C11	*B2
C12	*C2
C13	*C2
C14	B2
C15	C2
C16	*B2
C101	E1
C102	E1
C103	*D1
C104	*D1
C105	D1
C106	D1
C107	D1
C108	D1
C109	D1
C110	D1
C111	*D1
C112	D1
C113	D1
C114	D1
C115	D1
C116	D1
C117	D1
C118	D1
C119	D1
C120	C1
C121	C1
C122	C1
C123	C1
C124	C1
C125	C1
C126	C1
C127	C1
C128	C1
C129	C1
C130	C1
C131	C1
C132	C1
C133	B1
C134	B1
C135	C1
C136	B1
C137	B1
C138	B1
C139	B1
C140	B1
C141	B1
C142	B1
C143	B1
C144	B1
C145	C1
C146	D1
C147	D1
C148	D1
C149	D1
C150	E1
C151	E1
C201	C1
C202	C1
C203	*C1
C204	*B1
C205	B1
C206	B1
C207	B1
C208	*B1
C209	B1
C210	B1
C211	*B1
C212	*B1
C213	C1
C214	C1
C215	*B1
C216	C1
C217	C1
C218	*C1
C219	*C1
C220	*C1
C221	B2
C222	B2
C223	*B1
C224	*B2
C225	*B2
C226	*B2
C227	*B2
C228	*B2
C229	*B2
C230	*B2
C231	*B2
C232	C1
C233	C2
C234	C2
C235	C2
C236	*C2
C237	*C2
C238	*C1
C239	*C1
C240	*B2
C241	B1
C242	B1
C251	C1
C253	*C1
C254	*C1
C255	*C1
C256	*C2
C257	*C2
C258	*B2
C259	*C2
C260	*C2
C261	*C2
C262	*C2
C263	*C2
C264	*C2
C301	A1
C302	B1
C303	A1
C304	B1
C305	A1
C306	B1
C307	A1
C308	B1
C309	A1
C310	A1
C311	A1
C312	B1
C313	*B1
C314	*A1
C315	B1
C316	*B1
C317	*B1
C318	*B1
C319	*B1
C320	B1
C321	*B1
C322	A1
C323	A1
C324	B1
C325	A1
C326	A1
C327	A2
C328	A2
C329	A2
C330	A2
C331	A2
C332	A2
C333	A2
C334	A2
C335	A2
C336	B1
CL1	B2
CL2	C2
CN1	A2
CN2	E1
CN3	A1
D1	*C2
D2	*C2
D101	D1
D201	*B1
D202	*B1
D301	B1
E1	C1
E2	*B1
E3	B2
E4	A2
E20	D1
E21	C1
E23	C2
E24	D2
E25	D2
E26	E1
E27	E2
E28	E2
FL101	E1
FL201	B1
FL202	B1
FL203	B1
FL301	A2
IC1	*B2
IC2	*B2
IC3	*B2
IC201	B1
IC202	*B2
IC203	*B2
IC204	*B2
IC205	*C2
IC250	*C2
IC251	*C1
IC252	*C2
IC301	B1
IC302	A2
L1	B2
L2	B2
L101	E1
L102	*D1
L103	*D1
L104	*D1
L105	*D1
L106	D1
L107	E1
L201	C1
L202	C1
L203	*C1
L204	*B1
L205	*B2
L206	*B2
L207	B1
L250	*C2
L251	*B2
L252	*C2
L253	*C2
L301	A1
L302	B1
L303	A1
L304	A1
L305	B1
L306	B2
LP1	C1
LP2	B1
LP4	D1
LV101	D1
LV201	B1
LV301	A1
LV302	B1
Q1	*C2
Q2	*C2
Q101	D1
Q102	D1
Q103	D1
Q104	D1
Q105	D1
Q106	D1
Q107	C1
Q108	C1
Q109	C1
Q110	C1
Q111	C1
Q112	C1
Q113	B1
Q114	B1
Q115	B1
Q201	C1
Q202	C1
Q203	*C1
Q204	*C2
Q205	*C2
Q250	*C1
Q251	*C1
Q301	B1
Q302	*B1
Q303	A2
Q304	A2
Q305	A2
R1	*C2
R2	*C2
R3	*B2
R4	*B2
R5	*B2
R6	*B2
R7	*B2
R8	*B2
R9	*B2
R10	*B2
R11	*B2
R12	*B2
R13	*B2
R14	*B2
R15	*B2
R101	D1
R102	D1
R103	D1
R104	D1
R105	D1
R106	D1
R107	D1
R108	D1
R109	D1
R110	D1
R111	D1
R112	D1
R113	D1
R114	C1
R115	D1
R116	D1
R117	D1
R118	D1
R119	D1
R120	D1
R121	D1
R122	D1
R123	D1
R124	D1
R125	C1
R126	C1
R127	C1
R128	C1
R129	C1
R130	C1
R131	C1
R132	C1
R133	C1
R134	C1
R135	C1
R136	C1
R137	C1
R138	C1
R139	C1
R140	C1
R141	C1
R142	C1
R143	C1
R144	C1
R145	C1
R146	B1
R147	C1
R148	C1
R149	C1
R150	C1
R151	C1
R152	C1
R153	C1
R154	C1
R155	B1
R156	B1
R157	B1
R158	B1
R159	B1
R160	B1
R161	B1
R162	B1
R163	B1
R164	B1
R165	B1
R166	B1
R167	B1
R168	B1
R169	B1
R170	B1
R171	B1
R172	B1
R173	B1
R174	B1
R175	B1
R176	B1
R177	B1
R178	B1
R179	B1
R180	B1
R181	B1
R182	D1
R183	D1
R184	D1
R201	*C1
R202	*C1
R203	B1
R204	*B1
R205	C1
R206	*B1
R207	C1
R208	*B1
R209	*B1
R210	C1
R211	*B1
R212	C1
R213	*B1
R214	*C1
R215	C1
R216	C1
R217	*B1
R218	*C1
R219	C1
R220	C1
R221	*C1
R222	*C1
R223	*C1
R224	*C1
R225	C1
R226	*C1
R227	*C1
R228	*C1
R229	*C1
R230	*C1
R231	*C1
R232	*C1
R233	B1
R234	*B2
R235	*B2
R236	*B1
R237	*B2
R238	*B2
R239	*B2
R240	*B2
R241	*B2
R242	*B2
R243	*B2
R244	*B2
R245	*B2
R246	*B2
R247	*B2
R248	*B2
R249	*B2
R250	*B2
R251	*C2
R252	*C2
R253	B2
R254	*B1
R255	*B1
R256	*B1
R257	*C2
R258	*C2
R259	*C2
R260	*C2
R261	*C1
R262	*C1
R263	*C1
R265	*C1
R266	*C1
R267	*C1
R268	*C1
R269	*C1
R270	*C1
R271	*C1
R272	*C1
R273	*C1
R274	*C1
R275	*C1
R276	*C1
R277	*C2
R278	*C2
R279	*C2
R280	*B2
R281	*C2
R282	*B2
R283	*B2
R284	*B2
R285	*C2
R286	*C2
R287	*B2
R301	A1
R302	A1
R303	B1
R304	B1
R305	B1
R306	A1
R307	B1
R308	A1
R309	B1
R310	B1
R311	B1
R312	A1
R313	A1
R314	*B1
R315	B1
R316	*B1
R317	A1
R318	A1
R319	A1
R320	A1
R321	A2
R322	A2
R323	A2
R324	A2
R325	A2
R326	A2
R327	A2
R328	A2
R329	A2
R330	A2
R331	A2
R332	A2
R333	A2
R334	A2
R335	A2
R336	*B2
RV201	B2
RV301	A1
RV302	A2
THP1	B2
THP2	B2
TP101	D1
TP201	C1
TP202	A2
TP203	B2
TP301	A1
TP302	A2

PA-388

1-885-986-11

*: B SIDE

C1	A2
C2	A2
C5	A2
C6	A2
C7	*A2
C8	A2
C9	A2
C10	A2
C11	A1
C12	A2
C13	A2
C16	*A1
C17	*A1
C18	*A1
C19	*A1
C20	*B1
C22	A1
C23	B1
C24	*A2
C25	B1
C26	B2
C27	B2
C28	*A2
C29	*A2
C30	*A2
C31	*A2
C33	B2
C34	A1
C35	B2
C36	*A2
C37	*A2
C38	*A2
C39	*A2
C40	*A2
C41	*A2
C44	*A2
C45	*B3
C46	*B3
C47	*A3
C48	A1
C49	*A1
C50	*A2
C51	A2
C54	*A3
C55	A2
C56	A1
C57	*A1
C58	B2
C59	B2
C66	*A2
C68	*A2
C69	A2
C70	A2
C71	A2
C72	*A2
C73	*A2
C74	*A2
C75	A2
C76	A2
C77	A2
C78	A2
C79	A2
C80	A2
C104	A1
C105	A1
C106	A1
C110	A1
C111	A1
C112	A1
C113	B1
C118	A1
C119	B1
C120	*A1
C121	*A1
C122	*A1
C123	*A1
C124	*A1
C125	*A1
C126	*A1
C127	*A1
C128	*A1
C129	*A1
C130	*A1
C131	*A1
C132	A1
C133	A1
C134	A1
C135	A1
C136	A1
C137	A1
C138	*A1
C139	*B1
C140	*A1
C141	*B1
C142	*A1
C143	*B1
C144	*A1
C145	*B1
C146	*A1
C147	*B1
C148	A1
C149	A1
C150	*A1
C151	B1
C152	B1
C153	*B1
C154	*A1
C155	*A1
C156	*A1
C157	*B1
C160	A1
CL101	A1
CL102	B1
CN1	A3
CN2	A1
D1	*A1
D3	A2
D4	A2
D5	A2
D6	A2
D8	*A2
D9	*A2
FB1	A2
FB2	A2
FB3	*A3
FB4	*B3
FB5	*A3
FB6	B2
IC1	*A3
IC2	*A2
IC3	A2
IC4	*A2
IC5	*A2
IC6	*A2
IC101	A1
IC102	A1
IC104	*A1
IC105	*B1
L1	A2
L2	A2
L3	B2
L101	A1
L102	A1
Q1	A2
Q10	A2
Q12	*A2
Q13	*A2
Q14	*A2
R1	A2
R2	*A2
R4	*A2
R5	*A1
R6	A2
R8	A2
R9	B2
R10	A2
R11	A2
R12	A1
R17	B2
R18	B2
R19	A2
R20	A2
R21	A2
R22	A2
R23	A2
R24	A2
R25	A2
R26	A2
R27	B1
R28	A2
R29	*B2
R30	*B2
R31	*B2
R32	*B1
R33	*B1
R37	*A2
R40	B2
R41	B2
R46	B1
R47	B2
R49	A2
R53	A2
R54	A2
R56	A2
R61	A2
R62	A2
R63	*A2
R65	A1
R66	*A2
R67	*A2
R68	A2
R70	*A2
R74	A2
R75	A2
R76	A2
R77	A2
R79	A2
R80	A2
R82	*A2
R83	*A2
R84	*A2
R85	*A2
R86	A2
R87	A2
R88	A2
R89	A2
R90	A2
R91	A2
R92	A2
R93	A2
R101	B1
R104	B1
R107	A1
R108	A1
R109	A1
R110	A1
R111	A1
R112	A1
R117	A1
R118	B1
R119	B1
R130	B1
R131	B1
R132	B1
R148	*B1
R149	*B1
R150	*A1
R151	*B1
R152	*A1
R153	*A1
R158	A1
R159	B1
R161	B1
R162	A1
R163	B1
R164	A1
R165	A1
R166	A1
R167	A1

PA-389

1-885-987-11

*: B SIDE

C1	A2
C2	B2
C5	B2
C6	B2
C7	*A2
C8	B2
C9	A2
C10	B2
C11	B1
C12	B2
C13	A2
C16	*B1
C17	*B1
C18	*B1
C19	*B1
C20	*B1
C22	A1
C23	B1
C24	*A2
C25	B1
C26	B2
C27	B2
C28	*A2
C29	*A2
C30	*A2
C31	*A2
C33	B2
C34	A1
C35	B2
C36	*A2
C37	*A2
C38	*A2
C39	*A2
C40	*A2
C41	*A2
C44	*A2
C45	*B3
C46	*A3
C47	*A3
C48	B1
C49	*B1
C50	*B2
C51	B2
C54	*A3
C55	B2
C56	B1
C57	*B1
C58	B2
C59	B2
C66	*A2
C68	*B2
C69	B2
C70	B2
C71	B2
C72	*A2
C73	*B2
C74	*B2
C75	A2
C76	A2
C77	A2
C78	A2
C79	A2
C80	A2
C104	A1
C105	A1
C106	A1
C110	B1
C111	A1
C112	B1
C113	B1
C118	A1
C119	B1
C120	*A1
C121	*A1
C122	*B1
C123	*A1
C124	*A1
C125	*A1
C126	*B1
C127	*B1
C128	*B1
C129	*B1
C130	*A1
C131	*B1
C132	A1
C133	A1
C134	A1
C135	B1
C136	B1
C137	B1
C138	*A1
C139	*B1
C140	*A1
C141	*B1
C142	*A1
C143	*B1
C144	*A1
C145	*B1
C146	*A1
C147	*B1
C148	A1
C149	A1
C150	*A1
C151	B1
C152	B1
C153	*B1
C154	*A1
C155	*A1
C156	*B1
C157	*B1
C160	B1
CL101	A1
CL102	B1
CN1	A3
CN2	A1
D1	*A1
D3	B2
D4	A2
D5	A2
D6	A2
D8	*B2
D9	*B2
FB1	B2
FB2	B2
FB3	*A3
FB4	*A3
FB5	*A3
FB6	B2
IC1	*A3
IC2	*B2
IC3	A2
IC4	*A2
IC5	*A2
IC6	*A2
IC101	A1
IC102	B1
IC104	*A1
IC105	*B1
L1	B2
L2	B2
L3	B2
L101	A1
L102	B1
Q1	A2
Q10	B2
Q12	*A2
Q13	*A2
Q14	*B2
R1	B2
R2	*A2
R4	*A2
R5	*A1
R6	B2
R8	B2
R9	B2
R10	B2
R11	B2
R12	B1
R17	B2
R18	B2
R19	A2
R20	A2
R21	A2
R22	A2
R23	A2
R24	A2
R25	A2
R26	A2
R27	B1
R28	B2
R29	*B2
R30	*B2
R31	*B2
R32	*B1
R33	*B1
R37	*A2
R40	B2
R41	B2
R46	B1
R47	B2
R49	B2
R53	B2
R54	B2
R56	B2
R61	B2
R62	B2
R63	*A2
R65	B1
R66	*A2
R67	*A2
R68	B2
R70	*A2
R74	A2
R75	A2
R76	A2
R77	A2
R79	B2
R80	B2
R82	*B2
R83	*B2
R84	*B2
R85	*B2
R86	B2
R87	B2
R88	B2
R89	B2
R90	A2
R91	A2
R92	A2
R93	A2
R101	B1
R104	B1
R107	A1
R108	A1
R109	A1
R110	A1
R111	A1
R112	A1
R117	B1
R118	B1
R119	B1
R130	B1
R131	B1
R132	B1
R148	*A1
R149	*B1
R150	*A1
R151	*B1
R152	*A1
R153	*A1
R158	A1
R159	B1
R161	B1
R162	A1
R163	B1
R164	B1
R165	B1
R166	A1
R167	A1

PA-390

1-885-988-11

*: B SIDE

C1	A2	C127	*A1	R9	B2	R166	A1																
C2	A2	C128	*A1	R10	A2	R167	A1																
C5	A2	C129	*A1	R11	A2																		
C6	A2	C130	*A1	R12	A1																		
C7	*A2	C131	*A1	R17	B2																		
C8	A2	C132	A1	R18	B2																		
C9	A2	C133	A1	R19	A2																		
C10	A2	C134	A1	R20	A2																		
C11	A1	C135	A1	R21	A2																		
C12	A2	C136	A1	R22	A2																		
C13	A2	C137	A1	R23	A2																		
C16	*A1	C138	*A1	R24	A2																		
C17	*A1	C139	*B1	R25	A2																		
C18	*A1	C140	*A1	R26	A2																		
C19	*A1	C141	*B1	R27	B1																		
C20	*B1	C142	*A1	R28	A2																		
C22	A1	C143	*B1	R29	*B2																		
C23	B1	C144	*A1	R30	*B2																		
C24	*A2	C145	*B1	R31	*B2																		
C25	B1	C146	*A1	R32	*B1																		
C26	B2	C147	*B1	R33	*B1																		
C27	B2	C148	A1	R37	*A2																		
C28	*A2	C149	A1	R40	B2																		
C29	*A2	C150	*A1	R41	B2																		
C30	*A2	C151	B1	R46	B1																		
C31	*A2	C152	B1	R47	B2																		
C33	B2	C153	*B1	R49	A2																		
C34	A1	C154	*A1	R53	A2																		
C35	B2	C155	*A1	R54	A2																		
C36	*A2	C156	*A1	R56	A2																		
C37	*A2	C157	*B1	R61	A2																		
C38	*A2	C160	A1	R62	A2																		
C39	*A2			R63	*A2																		
C40	*A2	CL101	A1	R65	A1																		
C41	*A2	CL102	B1	R66	*A2																		
C44	*A2			R67	*A2																		
C45	*B3	CN1	A3	R68	A2																		
C46	*B3	CN2	A1	R70	*A2																		
C47	*A3			R74	A2																		
C48	A1	D1	*A1	R75	A2																		
C49	*A1	D3	A2	R76	A2																		
C50	*A2	D4	A2	R77	A2																		
C51	A2	D5	A2	R79	A2																		
C54	*A3	D6	A2	R80	A2																		
C55	A2	D7	*A2	R82	*A2																		
C56	A1	D8	*A2	R83	*A2																		
C57	*A1			R84	*A2																		
C58	B2	FB1	A2	R85	*A2																		
C59	B2	FB2	A2	R86	A2																		
C66	*A2	FB3	*A3	R87	A2																		
C68	*A2	FB4	*B3	R88	A2																		
C69	A2	FB5	*A3	R89	A2																		
C70	A2	FB6	B2	R90	A2																		
C71	A2			R91	A2																		
C72	*A2	IC1	*A3	R92	A2																		
C73	*A2	IC2	*A2	R93	A2																		
C74	*A2	IC3	A2	R101	B1																		
C75	A2	IC4	*A2	R104	B1																		
C76	A2	IC5	*A2	R107	A1																		
C77	A2	IC6	*A2	R108	A1																		
C78	A2	IC101	A1	R109	A1																		
C79	A2	IC102	A1	R110	A1																		
C80	A2	IC104	*A1	R111	A1																		
C104	A1	IC105	*B1	R112	A1																		
C105	A1			R117	A1																		
C106	A1	L1	A2	R118	B1																		
C110	A1	L2	A2	R119	B1																		
C111	A1	L3	B2	R130	B1																		
C112	A1	L101	A1	R131	A1																		
C113	B1	L102	A1	R132	B1																		
C118	A1			R148	*A1																		
C119	B1	Q1	A2	R149	*B1																		
C120	*A1	Q10	A2	R150	*A1																		
C121	*A1	Q12	*A2	R151	*B1																		
C122	*A1	Q13	*A2	R152	*A1																		
C123	*A1	Q14	*A2	R153	*A1																		
C124	*A1			R158	A1																		
C125	*A1	R1	A2	R159	B1																		
C126	*A1	R2	*A2	R161	B1																		
		R4	*A2	R162	A1																		
		R5	*A1	R163	B1																		
		R6	A2	R164	A1																		
		R8	A2	R165	A1																		

PS-836

1-885-978-11

*: B SIDE

A3	E2	C2033	C2	C5008	*B1	CL2002	C2	D3024	A1			R145	D1	R245	D2	R3010	*B3	R3093	C3	R5023	A3		
		C2034	*C2	C5009	B1	CL2006	C2	D4004	A3	Q104	D2	R148	D1	R246	D2	R3011	*B3	R3094	C3	R5024	A3		
C11	C1	C3002	*C1	C5010	B1	CL2007	C2	D4005	A3	Q105	D2	R149	D1	R247	D1	R3012	C3	R3095	B1	R5025	A3		
C101	E1	C3003	*C2	C5011	B1	CL3008	C3	D5001	B1	Q106	*D1	R150	D1	R1001	C2	R3013	C3	R3096	B1	R5026	A3		
C102	E1	C3005	*C1	C5012	B1	CL3009	B3	D5002	B1	Q107	*D1	R153	D1	R1003	C2	R3014	B3	R3097	C3	R5027	A3		
C103	D1	C3006	*B3	C5013	B1	CL3010	B1	D5003	B1	Q108	*D1	R154	D1	R1004	C1	R3015	B3	R3098	C3	R5028	A3		
C104	E1	C3007	*B1	C5014	A1	CL3011	C3	D5004	A3	Q109	*D1	R155	D1	R1005	C1	R3016	C3	R3099	*B1	R5029	A3		
C105	E1	C3008	*B1	C5015	B1	CL3012	*B1	D5005	A3	Q110	*D1	R156	D1	R1007	C1	R3017	C3	R3100	*B1	R5030	A3		
C106	E1	C3009	C3	C5016	A1	CL3013	B1	D5006	A3	Q111	*D1	R158	D1	R1008	C1	R3018	C3	R3101	*D3	R5031	A3		
C108	E2	C3010	B3	C5017	B1	CL3014	D3	D5007	B1	Q112	D1	R159	D2	R1009	C1	R3019	C3	R3102	*D3	R5039	A1		
C109	*E2	C3011	C3	C5018	A1	CL3015	*B2	D5008	B1	Q202	*D2	R160	D2	R1010	C1	R3020	B1	R3103	*B2	R5040	A1		
C110	E2	C3012	B2	C5019	*A1	CL3016	*B2	D5009	A1	Q203	*D3	R161	D1	R1011	C1	R3021	B1	R3104	*B2	R5041	A1		
C111	D1	C3015	B1	C5020	*A1	CL3017	B2			Q1102	D3	R162	*D1	R1012	C1	R3022	C3	R3105	*B2	R5042	A1		
C112	D1	C3016	C3	C5021	*A1	CL4001	A2	E1	B1	Q2001	*C2	R163	*D1	R1013	C1	R3023	C3	R3106	*B2	R5043	A1		
C114	D1	C3017	*B1	C5022	*A1	CL5001	B1	E2	B2	Q2004	*C2	R164	*D1	R1014	C1	R3024	*B1	R3108	*C1	R5044	A1		
C115	D1	C3018	B1	C5023	A1	CL5002	B1	E3	*B1	Q2005	C1	R165	*D1	R1103	D3	R3025	*B1	R3109	B1	R5045	A3		
C116	D1	C3019	C3	C5024	A1	CL5003	A1	E4	*A2	Q2010	*B2	R166	*D1	R1105	C1	R3026	B1	R3110	*C1	R5046	*A1		
C119	*D1	C3020	*B1	C5025	A1	CL5004	A1			Q2011	B2	R167	*D1	R1110	C1	R3027	C3	R4001	B1	R5047	*A1		
C120	D1	C3021	B1	C5026	A1	CL5007	A1	F101	E1	Q3001	*C1	R168	*D1	R1115	C1	R3028	*B1	R4002	A1	R5048	*A2		
C121	D1	C3022	C3	C5027	*A1	CL5008	A1	F102	E3	Q3002	*C3	R169	*D1	R1116	C1	R3029	B1	R4003	*A1	R5049	*A3		
C122	D1	C3023	*B1	C5028	A1	CL5009	A1	F3001	D3	Q3003	C3	R170	*D1	R1119	C1	R3030	C3	R4004	*B1	R5050	A1		
C164	*D1	C3024	C3	C5029	A1					Q3004	*C3	R171	*D1	R1121	C1	R3031	*B1	R4005	B1				
C165	D1	C3025	B1	C5030	*B1	CN100	*E1	IC101	D1	Q3005	*B3	R172	*D1	R1122	C2	R3032	B1	R4006	A1	RB5001	*B1		
C166	D1	C3026	B1	C5031	*A2	CN101	E3	IC102	D1	Q3007	*C3	R173	*D1	R1123	D3	R3033	B1	R4007	A1	RB5002	*B1		
C167	*D1	C3027	*D3	C5032	*A2	CN301	D3	IC105	D1	Q3008	*B1	R174	*D1	R1124	*D3	R3034	B1	R4008	B1	RB5003	A1		
C168	*D1	C3028	*B2	C5033	*B2	CN5001	A1	IC107	*D1	Q3009	*B1	R175	*D1	R1125	*D3	R3035	C3	R4009	*A1	RB5004	*B1		
C169	*D1	C3029	*B2	C5034	*B2	CN5002	A3	IC108	*D1	Q3010	*D3	R176	*D1	R1126	*C1	R3036	C3	R4010	*A2	RB5005	B1		
C170	*D1	C3030	D3	C5035	*A2	CN5004	D3	IC109	*D1	Q3011	B2	R177	*D1	R1128	C1	R3037	C3	R4011	*B1	RB5006	A1		
C171	*D1	C3031	*B2	C5036	*B2	CN5005	D3	IC201	D2	Q3012	B2	R178	*D1	R1129	*C1	R3038	*B1	R4012	*B1	RB5007	A1		
C172	*D1	C3032	*B2	C5037	D3	CN5007	A2	IC202	D2	Q3013	D3	R179	*D1	R1130	*C1	R3039	*B1	R4013	*A1	RB5008	A1		
C173	*D1	C3033	B1	C5038	D3			IC1001	C1	Q3014	B2	R180	*D1	R1131	*C1	R3040	*B1	R4014	*A1				
C174	*D1	C3034	D3	C5041	*B2	D101	E2	IC1003	C1	Q3015	B2	R181	*D1	R1132	*C1	R3041	*B1	R4020	*A2	RY11	D3		
C175	D1	C3035	*B2	C5042	*B2	D102	D1	IC1004	*C1	Q3016	*C3	R182	*D1	R1133	*C1	R3042	*B1	R4035	A2				
C176	D1	C3036	*B2	C5044	*B2	D103	D1	IC1005	C1	Q3017	*B3	R183	*D1	R1134	*C1	R3043	B2	R4036	A3	S5001	A1		
C177	*D1	C3037	C3	C5045	D3	D104	D1	IC2005	*C2	Q3018	B1	R184	*D1	R1135	*C1	R3044	B2	R4037	A3	S5002	A1		
C178	*D1	C3038	C3	C5046	*A1	D105	D1	IC2007	*C2	Q3019	C3	R185	*D1	R1136	*C1	R3045	D3	R4038	A3				
C179	D1	C3039	D3	C5047	*A1	D106	D1	IC2009	C2	Q3020	*B1	R186	*D1	R1138	*D3	R3046	*D3	R4041	A1	T11	D1		
C176	D1	C3040	*B1	C5048	*A1	D109	D1	IC3001	B1	Q4001	*A2	R187	*D1	R1139	C1	R3047	B2	R4042	A1	T23	D2		
C177	*D1	C3041	B1	C5049	*B1	D110	D1	IC3002	*B1	Q4002	*A2	R188	*D1	R1140	C1	R3048	B2	R4043	A1				
C178	*D1	C3042	C3	C5050	*B1	D111	D1	IC3004	C3	Q4003	*B2	R189	D1	R2001	*C2	R3049	B1	R4044	A1	THP101	C1		
C179	D1	C3043	D3	C5051	B1	D113	*D1	IC3005	B1	Q4004	*B2	R190	*D1	R2003	*C2	R3050	B1	R4045	B1				
C202	*D2	C3044	B2	C5052	A1	D114	*D1	IC3006	C3	Q4006	*B1	R191	*D1	R2005	*C2	R3051	B1	R4046	B1	TP101	E1		
C203	D2	C3045	B2	C5053	B1	D201	*D2	IC3007	*B1	Q4008	*A1	R201	D2	R2016	C2	R3052	D3	R4047	B1	TP102	E1		
C204	D2	C3046	A1	C5054	*A1	D202	*D2	IC3008	B1	Q5001	B1	R202	*D2	R2017	C2	R3053	D3	R4048	B1	TP5001	A1		
C205	D2	C3047	A1	C5055	A1	D203	*D2	IC3009	D3	Q5002	B1	R203	*D2	R2018	C2	R3054	*B2	R4049	*A1	TP5002	A3		
C206	D2	C3048	*B1	C5056	*B1	D204	D2	IC3010	*B2	Q5003	B1	R204	D2	R2031	C2	R3055	*B2	R4053	A2	TP5003	E1		
C207	D1	C3049	B1	C5057	*B1	D205	D2	IC3011	*B2	Q5004	B1	R205	D2	R2032	C2	R3056	*B2	R4054	A2	TP5004	E3		
C208	D2	C4005	*B1	C5058	*B1	D206	D3	IC3012	*C3	Q5005	B1	R206	D2	R2033	C2	R3057	*B2	R4055	B2				
C209	D2	C4006	*A1	C5059	*B1	D207	E2	IC3013	*B1	Q5006	B1	R207	D2	R2034	C2	R3058	B1	R4056	B2	X100	*D1		
C210	*D2	C4007	*B1	C5060	*B1	D208	E2	IC3014	B2	Q5007	B1	R208	D2	R2035	*C2	R3059	D3	R4083	*B1	X5001	A1		
C211	*D2	C4010	*A1	C5061	*B1	D209	*E3	IC3015	A1	Q5008	B1	R209	*D2	R2036	*C2	R3060	*B2	R4084	*B1				
C212	*D2	C4011	*B1	C5062	B1	D220	D2	IC4001	*A1	Q5009	B1	R210	*D2	R2038	*C2	R3061	*B2	R4085	A3				
C214	D2	C4015	*A1	C5063	B1	D1001	D3	IC4009	A2	Q5012	*A1	R211	D2	R2039	*C2	R3062	B1	R4089	A2				
C215	D1	C4016	*B2	C5064	B1	D1002	C1	IC5001	B1	Q5013	A3	R212	D2	R2040	*C2	R3063	B1	R4090	A2				
C216	D2	C4017	*B1	C5065	*B1	D1003	*D3	IC5002	B1	Q5014	B1	R213	D2	R2041	*C2	R3064	B1	R4091	*A2				
C1002	C1	C4021	*A2	C5066	*B1	D1004	*D3	IC5003	*B1	Q5015	*A2	R214	D2	R2042	*C2	R3065	D3	R4092	A2				
C1003	C1	C4022	*B2	C5067	*B1	D1005	*D3	IC5004	B1	Q5016	A1	R215	*D2	R2043	*C2	R3066	*B2	R4093	*B2				
C1004	C1	C4024	B2	C5068	B1	D2001	C2	IC5005	A1			R216	*D2	R2044	*C2	R3067	*B2	R4094	B2				
C1005	C1	C4030	A2	C5069	*B1	D2002	C2	IC5006	*A1	R101	E1	R217	E3	R2075	*B2	R3068	C3	R4099	*A1				
C1006	C1	C4032	B2	C5070	*A1	D2073	*B2	IC5007	A1	R102	E1	R218	D3	R2076	*C2	R3069	C3	R4100	*B1				
C1007	C1	C4033	A2	C5071	*A1	D2074	*C2	IC5009	*A1	R103	E1	R219	E2	R2079	C2	R3070	C3	R4101	*A1				
C1009	C1	C4040	A2	C5072	*B1	D2075	C2	IC5011	*A1	R104	E1	R220	D2	R2080	C2	R3071	*B2	R4102	*A1				
C1010	C1	C4047	B2	C5073	*B1	D2077	C2	IC5012	A1	R105	D1	R221	*D2	R2083	*C2	R3072	*B2	R4103	*A2				
C1012	C1	C4049	A2	C5074	*A1	D2078	*B2			R106	D1	R222	D2	R2084	C2	R3073	*B2	R4104	*B2				
C1013	C1	C4050	B2	C5075	*A1	D2079	*B2	L101	E1	R107	D1	R223	D2	R2087	*C2	R3074	*B2	R5001	B1				
C1014	C1	C4054	A3	C5076	*A1	D3001	C1	L1001	C1	R108	D1	R224	D2	R2088	*C2	R3075	*B2	R5002	B1				
C1015	D3	C4055	B3			D3002	C1	L2001	*C2	R109	D1	R225	D2	R2089	*C2	R3076	*B2	R5003	B1				
C1016	*C1	C4056	A2	CL101	D1	D3003	C1	L2002	*C2	R110	D1	R228	E2	R2090	*C2	R3077	C3	R5004	*A1				
C1017	*C1	C4057	A2	CL102	D1	D3004	*C1	L2003	C2	R111	D1	R229	D3	R2091	*B2	R3078	C3	R5005	*A1				
C1018	*C1	C4059	A2	CL103	D1	D3005	*C1	L4004	A2	R112	D1	R230	E2	R2092	*C2	R3079	*C1	R5006	*B1				
C1019	C1	C4060	A2	CL104	*D1	D3006	*C1	L4005	B2	R113	D1	R231	E3	R2093	C1	R3080	C3	R5007	A1				
C2003	C2	C4061	B2	CL105	*D1	D3007	*C1	L4006	A2	R114	D1	R232	E2	R2094	C1	R3081	C3	R5008	*A1				
C2014	*C2	C4062	B2	CL106	D1	D3010	*B1	L4007	B2	R115	D1	R233	*E3	R2095	C2	R3082	C3	R5009	*A1				
C2016	*C2	C4063	B2	CL107	*D1	D3011	*C1	L5001	*A2	R116	D1	R234	*E3	R2096	B2	R3083	D3	R5010	A1				
C2017	*C2	C4064	*A2	CL201	E2	D3012	*B1	L5002	*B2	R117	D1	R235	*E2	R2097	B2	R3084	B2	R5011	A1				
C2018	*C2	C4065	*B2	CL202	D2	D3013	*C1	L5003	*B2	R119	D1	R236	*E3	R3001	*C1	R3085	B2	R5012	A1				
C2019	C1	C5001	B1	CL1001	C1	D3014	*C1	L5006	D3	R138	D1	R237	*E2	R3003	*C3	R3086	B2	R5013	A1				
C2020	B2	C5002	B1	CL1002	C1	D3015	*C1			R139	D1	R239	D3	R3004	*C3	R3087	B2	R5014	A1				
C2021	C2	C5003	B1	CL1003	C1	D3017	*C3	PH11	C1	R140	D1	R240	D3	R3005	C3	R3088	B2	R5015	A1				
C2022	C1	C5004	B1	CL1004	*C1	D3018	*C3	PH19	D2	R141	D1	R241	D2	R3006	C3	R3089	B1	R5016	A1				
C2023	C1	C5005	B1	CL1005	C1	D3019	*C3	PH20	C1	R142	D1	R242	D2	R3007	C3	R3090	C3	R5017	A1				
C2031	C2	C5006	*B1	CL1006	C1	D3020	*B3	PH21	D2	R143	D1	R243	*D2	R3008	*C2	R3091	*B1	R5018	A1				
C2032	C2	C5007	*B1	CL2001	C2	D3023	D3	PH22	*C1	R144	D1	R244	D2	R3009	*C3	R3092	*B1	R5021	*A1				

RE-291

1-885-979-11

*: B SIDE

C6001	*B2	D6001	B3																				
C6002	*B2	D6002	B2																				
C6003	*B3	D6003	*B3																				
C6004	*B3	D6004	B2																				
C6005	*B2	D6005	*B3																				
C6006	*B2	D6006	*A3																				
C6007	*B2	D6011	*A3																				
C6008	B1	D6012	B1																				
C6009	*B3	E1	B3																				
C6010	A2	E2	B1																				
C6011	*B2																						
C6012	A2	FB6001	A2																				
C6013	B3																						
C6014	B2	IC6001	*B2																				
C6015	B3	IC6002	B3																				
C6016	B2	IC6003	B2																				
C6017	B3	IC6004	*B3																				
C6018	B2	IC6005	*B1																				
C6021	*B2	IC6006	*A1																				
C6022	B1	IC6008	*B3																				
C6023	A1	IC6009	*A3																				
C6024	B2	IC6010	*A3																				
C6025	B1	IC6011	*A3																				
C6026	B2	IC6012	B1																				
C6027	A1																						
C6030	*B3	L6002	B3																				
C6031	*B1	L6003	B2																				
C6032	A1	L6004	B3																				
C6033	*B1	L6005	A1																				
C6034	*A1	L6006	B1																				
C6037	*B1	L6007	*B1																				
C6038	*B1	L6008	*A1																				
C6039	A1	L6009	*B1																				
C6040	*B3	L6010	B3																				
C6041	A1	L6011	B3																				
C6042	A1	L6012	A1																				
C6043	*B1	L6013	B3																				
C6044	B1	L6014	*B2																				
C6048	A1	L6015	*B2																				
C6050	*B1	L6016	B1																				
C6051	*B3	L6017	B1																				
C6052	*B1	L6018	A1																				
C6053	*B3	L6019	B1																				
C6054	*A1	L6020	B3																				
C6055	*B3																						
C6056	*A1	Q6001	*B2																				
C6057	*A3	Q6002	*B2																				
C6058	B3	Q6003	*B2																				
C6059	B3	Q6004	*B2																				
C6060	*A3	Q6005	B1																				
C6061	A3	Q6006	A1																				
C6062	*A3	Q6007	*B1																				
C6063	A3	Q6008	*B1																				
C6064	A3	Q6009	*B1																				
C6065	A3	Q6010	*A3																				
C6066	A3	Q6011	*B3																				
C6067	*A3																						
C6068	A3	R6001	*B3																				
C6071	A2	R6002	*B3																				
C6072	A2	R6003	*B3																				
C6073	A2	R6004	*B3																				
C6074	B2	R6005	*B3																				
C6082	*A3	R6006	*B3																				
C6083	*A3	R6007	*B3																				
C6084	*B1	R6008	*B3																				
C6085	*B1	R6009	*A3																				
C6086	*B1	R6010	*A3																				
C6087	B1	R6011	*B1																				
C6088	B1	R6012	*B1																				
C6089	B1	R6013	*B1																				
C6091	*B1	R6014	*B1																				
C6092	A1	R6015	*B1																				
C6093	B1	R6016	*B3																				
C6094	*A3	R6017	*B3																				
C6095	*B3	R6018	*B3																				
C6096	*B2	R6019	*B3																				
		R6020	*B3																				
CN6001	A2	R6021	*A3																				
CN6002	*A3	R6022	*B3																				

Continued

R6023	*	A3
R6024	*	A3
R6025	*	B2
R6026	*	B2
R6027	*	B2
R6028	*	B2
R6029	*	B2
R6030	*	B2
R6031		B1
R6032		A1
R6033	*	B1
R6034	*	B3
R6035	*	B3
R6036	*	B3
R6037		A1
R6038	*	B3
R6039	*	B3
R6040	*	A3
R6041	*	B3
R6042	*	B3
R6043	*	B3
R6044	*	A3
R6045	*	A3
R6046	*	A3
R6047	*	A3
R6048	*	A3
R6049		B1
R6050		B1
R6051		B1
R6052		B1
R6053		B1
R6054		B1
R6055		A1
R6056		A1
R6057		A1
R6058		A1
R6059		A1
R6060	*	A3
R6061	*	A3
R6062	*	A3
R6063		A1
R6064	*	A3
R6065	*	A3
R6069		B3
R6071	*	A3
R6072	*	A3
R6073	*	A3
R6074	*	A3
R6077		B3
R6078	*	B1
R6079	*	B1
R6080	*	B1
R6081	*	B1
R6082	*	B1
R6083	*	B3
R6084	*	B3
R6085	*	B1
THP601	*	B3
THP602	*	A1
THP603	*	B1
VDR601	*	A3
VDR602		A3
VDR603	*	A3
VDR604	*	A3
VDR605	*	A3
VDR606		A3
VDR607	*	A3
VDR608		A3
VDR609		A3
VDR610		A3
VDR611	*	A3

RX-131

1-888-979-11

*: B SIDE

C1		A2
C2		A2
C3		A1
C4		A2
C6		A1
C7		A1
C8		A1
C9		A1
C10		A1
C11		A1
C12		A1
C13		A1
C25		A1
C26		A1
C27		A1
C28	*	B1
C29	*	B1
C30	*	B1
C31	*	A1
C32	*	A1
C33		A1
C34		B1
C35	*	B1
C36		B1
C37		B1
C38	*	B1
C39		C1
C40	*	B1
C41		C1
C52		B3
C53	*	B3
C54	*	B3
C55		B3
C56		B3
C57		B3
C58		A3
C59		B3
C60		B3
C61		B3
C62	*	A2
C64		B3
C65		B3
C80		A2
C81		A2
C82		A2
C83		A2
C84		A2
C85		A2
C86		A2
C88		B1
C89		B1
C93		A3
C94	*	B3
C95	*	B3
C96	*	A2
C97	*	A2
C98		B3
C99	*	A2
C100	*	A2
C102	*	B3
C103		B3
C104		A2
C105		A2
C106		A3
C108		B2
C109		B2
C110	*	B2
C112	*	B2
C116		A2
C117		A2
C118		B2
C119	*	B1
C201	*	A4
C202		A3
C203		A4
C204	*	A4
C205		A3
C206	*	A4
C207	*	A4
C208	*	A4
C209	*	A3
C210	*	A3
C211		A3
C212	*	A3
C213	*	A3
C214	*	E3
C215	*	E3
C216	*	E3
C217	*	E3
C218		E2
C219		E2
C220		E2
C221		E2
C222		E2
C223		E2
C224		E2
C225	*	E3
C226	*	E3
C227	*	E3
C228	*	E3
C229	*	D4
C230	*	D4
C231		D4
C232		D4
C233	*	E4
C234		D4
C235		D4
C236	*	D4
C237		D4
C238	*	D4
C239		D4
C240	*	D4
C241	*	D4
C242		D4
C243		D4
C244		D4
C249	*	E2
C250	*	D4
C251	*	D4
C301		D3
C302	*	C2
C303	*	D3
C304		C2
C305		C2
C306	*	D2
C307	*	D2
C308	*	D2
C309	*	D2
C310	*	D2
C311	*	D2
C312	*	D2
C313	*	D2
C314	*	D2
C315	*	C2
C316		C2
C317	*	C2
C318		D2
C319	*	C2
C320		C3
C321	*	C3
C322	*	D3
C323		D3
C324		D3
C325	*	D3
C326	*	D3
C327	*	D3
C328	*	D3
C329		D3
C330	*	D3
C331		C3
C332		C3
C333		C3
C334		C3
C335		C3
C336		C3
C337		C3
C338		C3
C339		C3
C340		C3
C341		C3
C342		D3
C343		D3
C344	*	D3
C345	*	D3
C346	*	D2
C347	*	D3
C348	*	D3
C349	*	D3
C350	*	D3
C351	*	D3
C352	*	D3
C353		C2
C354	*	C2
C355		C2
C356		D3
C357		D4
C358		C3
C359		D3
C360		C3
C361	*	D3
C362	*	C3
C401		C2
C402	*	B2
C403	*	C3
C404		B2
C405		B2
C406	*	C2
C407	*	B2
C408	*	C2
C409	*	C2
C410	*	C2
C411	*	C2
C412	*	C2
C413	*	C2
C414	*	C2
C415	*	B2
C416		B2
C417	*	B2
C418		C2
C419	*	B2
C420		B2
C421	*	B2
C422	*	C2
C423		B2
C424		C2
C425	*	B3
C426	*	B2
C427	*	C2
C428	*	C2
C429		C3
C430	*	C3
C431		B3
C432		B3
C433		B2
C434		B2
C435		B3
C436		B3
C437		B3
C438		B3
C439		B3
C440		B3
C441		B3
C442		C3
C443		C3
C444	*	B2
C445	*	B2
C446	*	C2
C447	*	C2
C448	*	C2
C449	*	C2
C450	*	C2
C451	*	C2
C452	*	C2
C453		B2
C454	*	B2
C455		B2
C456		C2
C457		C3
C458		B3
C459		C3
C460		B3
C462	*	C3
C463	*	B3
C501		E3
C502	*	D2
C503	*	D3
C504		D2
C505		D2
C506	*	D2
C507	*	D2
C508	*	E2
C509	*	E2
C510	*	E2
C511	*	E2
C512	*	E2
C513	*	E2
C514	*	E2
C515	*	D2
C516		D2
C517	*	D2
C518		E2
C519	*	D2
C520		D3
C521	*	D3
C522	*	E3
C523		D3
C524		E3
C525	*	D3
C526	*	D3
C527	*	E3
C528	*	E3
C529		E3
C530	*	E3
C531		D3
C532		D3
C533		D3
C534		D3
C535		D3
C536		D3
C537		D3
C538		D3
C539		D3
C540		D3
C541		D3
C542		E3
C543		D3
C544	*	D3
C545	*	D3
C546	*	E2
C547	*	E3
C548	*	E3
C549	*	E3
C550	*	E3
C551	*	E3
C552	*	E3
C553		D2
C554	*	D2
C555		D2
C556		E3
C557		E4
C558		D3
C559		E3
C560		D3
C561	*	E3
C601	*	C2
C602	*	C2
C603	*	C2
C604	*	C2
C605	*	C2
C606	*	C2
C607	*	E4
C608	*	E4
C609	*	E4
C610	*	E4
C611		D4
C612		D3
C613		C3
C614	*	C3
C615		D3
C616		D3
C617		C3
C618	*	D3
C619		C3
C620		C4
C621		C4
C622		C4
C623		C4
C624		C4
C625		D4
C626		D4
C627		C3
C628		C3
C629		B3
C630	*	B3
C631		C3
C632		C3
C633		B3
C634	*	C3
C635		B3
C636		B3
C637		B3
C638		B3
C639		B4
C640		B4
C641		C4
C642		B4
C643		E4
C644		D3
C645		D3
C646	*	D3
C647		E3
C648		E3
C649		D3
C650	*	E3
C651		D3
C652		D4
C653		D4
C654		D4
C655		D4
C656		D4
C657		E4
C658		D4
C703	*	C2
C708	*	C2
C801		B4
C802		B3
C803	*	B3
C804		B3
C805	*	B4
C806		C4
C807		B4
C809		C4
C811		C4
C812		C4
C813		C4
C814	*	C4
C815	*	C4
C816		C4
C817		C4
C818	*	B1
C819	*	B1
C820	*	B1
C821		C1
C822	*	C1
C823	*	C1
C824	*	B1
C825	*	C1
C826	*	C1
C827	*	C1
C828	*	C1
C829	*	C1
C830	*	C1
C831	*	C1
C832	*	C1
C833	*	C1
C834	*	C1
C920	*	B2
C921	*	B2
C922		B2
C923		B2
C924		B2
C925		B2
C926		B2
C927		B3
C928		B3
C929		B3
C930		B3
C931	*	B2
C932	*	B2
C933	*	B2
CN101		B4
C937	*	B2
C944	*	B3
C948	*	B3
C951	*	B3
C952	*	E4
C953	*	E4
C954		E4
C955		E3
C956		E3
C957		E3
C958		E3
C959		E3
C960		E3
C961		E3
C962		E3
C963	*	E4
C964	*	E3
C965	*	E3
C966		E4
C967	*	E3
C968		E4
C969	*	E3
C970		E4
C971		E4
C972		E4
C973		E3
C974		E3
C975		E3
C976	*	E3
C977		E3
C979		E3
C982		E3
C984	*	B2
C985	*	B2
C986	*	B2
C987	*	B2
C988	*	B2
C989	*	B2
C990		E3
C991		E4
C992		A1
CL1		A2
CL201		A4
CL202		A3
CL203		E2
CL204		E2
CL205		D4
CL206		D4
CL207		E3
CL208		E3
CL301		C2
CL302		C2
CL303		D3
CL304		D2
CL305		C3
CL306		C3
CL307		C2
CL308		D3
CL401		B2
CL402		B2
CL403		B2
CL404		C2
CL405		B2
CL406		B2
CL407		B2
CL408		C2
CL501		D2
CL502		D2
CL503		D3
CL504		E2
CL505		D3
CL506		D3
CL507		D2
CL508		E3
CL605		C3
CL607		B3
CL608		D3
CL612		D3
CL613		C3
CL614		E3
CN102		C4
CN103		E3
CN601		E2
CN701		C1
CN702		C1
D3	*	B1
D5		C1
D6		C1
D7		B3
D8	*	A2
D9		B3
D10	*	B1
D201		A4
D202		A3
D203		E2
D204		E2
D206	*	D4
D207	*	D4
D208		E3
D301		C3
D401		B3
D501		D3
D603		C4
D604		C4
D801		C4
D802	*	C1
D803	*	C1
D920		B2
D921		E3
E1		E4
E2		B2
E301		C3
E302	*	C3
FB201		E4
FB202		E4
FB301	*	C3
FB401	*	B3
FB501	*	D3
FB603	*	D4
FB604		D3
FB605		D4
FB607	*	C3
FB608		C3
FB609		C3
FB611	*	E4
FB612		E3
FB613		E4
FL1		B1
FL2		A2
FL301		D2
FL401		C2
FL501		E2
FL601		E1
IC1		A1
IC3		A1
IC6		B1
IC10		B3
IC11	*	B3
IC14	*	B3
IC15	*	A2
IC16	*	B3
IC17		B2
IC201	*	A3
IC202		A3
IC203		E2
IC204		D4
IC205	*	E4
IC301		C2
IC302	*	D2
IC303		D3
IC401		B2
IC402	*	C2
IC403		C3
IC501		D2
IC502	*	E2
IC503		E3
IC601	*	C2
IC602	*	E4
IC603		D4
IC604		C3
IC605		D4
IC801		B4
IC802		B4
IC803		B3
IC804		C4
IC806		C4
IC807	*	C4
IC808		C4
IC809	*	C1
L1	*	A3
L2	*	B2
L3	*	B1
L4	*	B1
L7		A2
L8		A2
L9	*	A3
L10	*	B2
L201	*	A3
L204		D4
L205		E4
L301		D3
L302	*	C2
L303	*	C3
L304	*	C3
L305		C3
L306		D4
L307		D3
L308		D3
L401		C2
L402	*	B2
L403	*	B3
L404	*	B2
L405		B2
L406		C3
L407		B3
L408		C2
L501		E3
L502	*	D2
L503	*	D3
L504	*	D3
L505		D3
L506		E4
L507		D3
L508		E3
L604	*	C2
L605	*	C2
L801	*	B4
L802	*	C4
L803	*	B1
L806	*	C1
L807	*	C1
L808	*	C1
L809		E3
L810		E3
L920	*	B2
L921	*	B2
L924	*	E4
L925	*	E4
L926		E4
L927		E3
L928	*	B2
L929	*	B2
LV1		B2
LV4		A2
Q1		A2
Q2		A1
Q3		B1
Q4		B1
Q5		B1
Q7		A2
Q8		A2
Q9		A1
Q201	*	A4
Q202	*	A3
Q203		E3
Q204		E3
Q205	*	D4
Q206	*	D4
Q211	*	E2
Q212	*	D4
Q213	*	D4
Q920		B2
Q921		B3
Q922		B3
Q923		B3
Q925	*	B2
Q927	*	B2
Q929	*	B2
Q930	*	B2
Q931	*	B3
Q932	*	B3
Q935		E3
Q936		E3
Q937		E3
Q938		E3
Q939		E3
Q940	*	E4
Q941		E4
Q942	*	E4
Q943		E4
Q944	*	E3
Q945	*	E4
Q948		E3
Q949		E3
Q950		E4
R1		A2
R2		A2
R3		A2
R4		A1
R5		A1
R6		A2
R7		A1
R8		A1
R9		A1
R10		A1
R11		A1
R12		A1
R13		A1
R14		A1
R31		A1
R32		A1
R33		B1
R34		A1
R35	*	B1
R36	*	B1
R37		A1
R38	*	B1
R39	*	B1
R40	*	B1
R41	*	B1
R42	*	B1
R43	*	A1
R44	*	B1
R45		B1
R46	*	B1
R47	*	B1
R48		B1
R49		B1
R50		B1
R51		B1
R52		B1
R53	*	B1
R54	*	B1
R55		B1
R56		B1
R57		C1
R58		C1
R76		B3
R77	*	B3
R78		B3
R79		B3
R80	*	B3
R81	*	B3
R82	*	B3
R83		B3
R84		B3
R85		B3
R86		B3
R87		B3
R88		B3
R89		B3
R90		B3
R91		B3
R92	*	B3
R93		A1
R94		A1
R109		A2
R110		A2
R111		A2
R112		A2
R113		A2
R114	*	B3
R115	*	B3
R116	*	B3
R117	*	B1
R118	*	B1
R119	*	B3
R120	*	B3
R121	*	A2
R122	*	B3
R124	*	A2
R125	*	A2
R126		B3
R127		B3
R128		B3
R129		B3
R130	*	A2
R131		B3
R132	*	A2
R133	*	B3
R137		B1
R138		B1
R139	*	A2
R142	*	B2
R143		B2
R146		B2
R201		A4
R202	*	A4
R203	*	A4
R204	*	A4
R205	*	A4
R206		A3
R207		E2
R208	*	A3
R209	*	A3
R210	*	A3
R211		A3
R212	*	A3
R213		E2
R214		E2
R215		E2
R216		E2
R217		E2
R218		E2
R219		E2
R220		E2
R221		D4
R222	*	D4
R223	*	D4
R224	*	D4
R225	*	E4
R226	*	E4
R227	*	E4
R228	*	E4
R229	*	E4
R230	*	E4
R231	*	E4
R232	*	E4
R233	*	E4
R234	*	E4
R236	*	D4
R237	*	D4
R238	*	D4
R239		D4
R240	*	D4
R241	*	D4
R242	*	D4
R243	*	D4
R244	*	D4
R245	*	D4
R246		A3
R247		A3
R248	*	E3
R249	*	E3
R250		D4
R251		D4
R252		D4
R253		D4
R254		A3
R260		E3
R261		E3
R265	*	E2
R266	*	E2
R267	*	D4
R268	*	D4
R269	*	D4
R270	*	D4
R271	*	E3
R272	*	E3
R301		D2
R302		D2
R303		C2
R304	*	D2
R305	*	D2
R306	*	D2
R307		C2
R308		C2
R309		C3
R310		C3
R311		C3
R312		C2
R313	*	C2
R314	*	D3
R315	*	D3
R316	*	D2
R317		D3
R318		C3
R319	*	C3
R321		D3
R322		D3
R323	*	D2
R324		C3
R325		C3
R326		C2
R327	*	D3
R328	*	D3
R329		C2
R330		C3
R331		C3
R332		C3
R333	*	D3
R334	*	D3
R335	*	C3
R336	*	D3
R337	*	C3
R340		D2
R341	*	D3
R401		C2
R402		B2
R403		B2
R404	*	C2
R405	*	C2
R406	*	C2
R407		B2
R408		B2
R409		B3
R410		B3
R411		B3
R412		B2
R413	*	B2
R414	*	C2
R415	*	C2
R416	*	C2
R417		C3
R418		B2
R419	*	B2
R421		C3
R422		C3
R423	*	C2
R424		B3
R425		B3
R426		B2
R427	*	C2
R428	*	C2
R429		B2
R430		B2
R431		B3
R432		B3
R433	*	C3
R434	*	C3
R435	*	B3
R436	*	C3
R437	*	B3
R440		B2
R441	*	C3
R501		E2
R502		E2
R503		D2
R504	*	D2
R505	*	E2
R506	*	E2
R507		D2
R508		D2
R509		D3
R510		D3
R511		D3
R512		D2
R513	*	D2
R514	*	E3
R515	*	E3
R516	*	E2
R517		E3
R518		E3
R519		D3
R520	*	D3
R522		E3
R523	*	E2
R524		D3
R525		D3
R526		D2
R527	*	E3
R528	*	E3
R529		D2
R530		D3
R531		D3
R532		D3
R533	*	E3
R534	*	D3
R535	*	D3
R536	*	E3
R537	*	D3
R540		E2
R541	*	E3
R542	*	D3
R600	*	E4
R601	*	C2
R602	*	C2
R603	*	C2
R604	*	C2
R605	*	E4
R606	*	E4
R607	*	E4
R608	*	E4
R609		D4
R610		D4
R611		D4
R612		C3
R613		C4
R614		C4
R618		D4
R619	*	D4
R620	*	C4
R621	*	D4
R622	*	D4
R623	*	D4
R624		C4
R627		C3
R628		C3
R629		C3
R630		B3
R631		B3
R632		B3
R636		C3
R637	*	C4
R638	*	B4
R639	*	C4
R640	*	C4
R641	*	C4
R642		B4
R643		E4
R644		E4
R645		E4
R646		D3
R647		D4
R648		D4
R652		E4
R653	*	E4
R654	*	D4
R655	*	E4
R656	*	E4
R657	*	D4
R658		D4
R659	*	D4
R660	*	C3
R661	*	E4
R701		C4
R801	*	B4
R802	*	B4
R803		B4
R804	*	B4
R805	*	B4
R806	*	B4
R807		B4
R808	*	B4
R809	*	B3
R810	*	B3
R811		B4
R812	*	B3
R813	*	B3
R815		C4
R816		C4
R817		C4
R819		C4
R823		C4
R824	*	C4
R825	*	C4
R826	*	C4
R827	*	C4
R828	*	C4
R829	*	C4
R830	*	C4
R831	*	C4
R832	*	C4
R833		C4
R834		C4
R835		C4
R836		C4
R837		B4
R838	*	B1
R839	*	B1
R840	*	B1
R841	*	B1
R842	*	C1
R843	*	C1
R844		C1
R845		C1
R846	*	C1
R847	*	C1
R848	*	C1
R849	*	C1
R850	*	C1
R851	*	C1
R852		A4
R853		A4
R854		A4
R855		A4
R856		B4
R857		B4
R915	*	B2
R916		E4
R917		E4
R918		E4
R919		E4
R920		B3
R921		B2
R922		B3
R924		B2
R925		B2
R926		B2
R927		B3
R928		B3
R929		B3
R930		B3
R931		B3
R932		B3
R933		B3
R934	*	B2
R935	*	B2
R938	*	B2
R939	*	B2
R940		E4
R941		E4
R942		E4
R943		E4
R944	*	B2
R947	*	B2
R948	*	B2
R950	*	B2
R951	*	B2
R952	*	B2
R953	*	B3
R955	*	B3
R958		E3
R959		E3
R960		E4
R962		E3
R963		E3
R964		E3
R965		E3
R970		E3
R971		E3
R972		E3
R973		E3
R974		E3
R975		E3
R976	*	E3
R977	*	E3
R980	*	E3
R981	*	E4
R982		E3
R983	*	E3
R985		E4
R986	*	E4
R987		E4
R988	*	E3
R989	*	E4
R990	*	E4
R991		E4
R992	*	E4
R993	*	E4
R994	*	E4
R996		E3
R998		E3
R999		E3
R1000	*	B3
R1001	*	B3
R1002	*	B2
R1003	*	B2
R1004		E4
R1005		E4
RB001		B4
RB002		B4
RB601	*	C4
RB602	*	B3
RB603	*	D4
SWF301		D3
SWF401		C2
SWF501		E3
TP1		B1
TP4		B2
TP101		A1
TP102		A4
TP103		E4
TP104		E1
X1		A1
X920		B2
X921		E4

SDI-109 [-11]

1-885-935-11

*: B SIDE

C1		C2
C2	*	C2
C3	*	C2
C4		C2
C5	*	C2
C6	*	C2
C7	*	C2
C8	*	C2
C9	*	C2
C10		C2
C11		C2
C12		C2
C13		C2
C14		C2
C15	*	C2
C16	*	C2
C17	*	C2
C20	*	D2
C21	*	D2
C22	*	D2
C23	*	D2
C24		C2
C25		D2
C26		D2
C100		D3
C101		D4
C102		C2
C103		D3
C104		D4
C105		D3
C106		D4
C107	*	C3
C108		D3
C109		D4
C110	*	C3
C111	*	D2
C112		D3
C113		D4
C114		D3
C115		D4
C116	*	D3
C117		D2
C118		D2
C119		D2
C120		E4
C121		D4
C122	*	D4
C123	*	D3
C124	*	D3
C125	*	D3
C126		D3
C127		E4
C128		D2
C129	*	D4
C130		D2
C131	*	D4
C132		D2
C133	*	D4
C134		C3
C135		D3
C136		D2
C137	*	E4
C138		D3
C139		D2
C140	*	D4
C141		D2
C142	*	D4
C143		D2
C144		E4
C145		A3
C146		B3
C147	*	B2
C148	*	B2
C149		B2
C150		B2
C151		A3
C152	*	B2
C154		A3
C155	*	B2
C156	*	B2
C157	*	B2
C158		A3
C159		A2
C160		B3
C161		B2
C162		B2
C163		B3
C164		B3
C165	*	E2
C166	*	A2
C167	*	A2
C168	*	A2
C169	*	A2
C170		A3
C171	*	A2
C172		A2
C174	*	E2
C175		B4
C176		B1
C177	*	C2
C178		C3
C179	*	C2
C180	*	C3
C181	*	C3
C182	*	C3
C183	*	C3
C184		C3
C185		C3
C186		C3
C187		C3
C188		C3
C189	*	C3
C190	*	C3
C191	*	C3
C195		A3
C200		B3
C201	*	B2
C202	*	B2
C203		B2
C204		B2
C205	*	B2
C206	*	B2
C207	*	B2
C208	*	B2
C209		B2
C210		B2
C211		B4
C212	*	B4
C213	*	A4
C214	*	B4
C215		A4
C216	*	B4
C217	*	B4
C218		B4
C219	*	B4
C224		D3
C300		E2
C301		E4
C302	*	E3
C303	*	F3
C304	*	F3
C305	*	F3
C306	*	F3
C307	*	F3
C308	*	F3
C309	*	F3
C310	*	E4
C311	*	F4
C312	*	F4
C313	*	F3
C314	*	F3
C315	*	E3
C316	*	F3
C317	*	F3
C318	*	E3
C319	*	F3
C320	*	F3
C321	*	F3

C324	*F4	C410	*G3	C729	D2	C856	*F2	CL1006	D4	FB104	D2	IC612	D4	Q208	B4	R108	D3	R206	*B3	R512	B1	R612	*D3
C325	*F4	C411	*G4	C730	*D1	C857	*F3	CL1007	*C4	FB105	D2	IC614	D3	Q209	B4	R109	D3	R207	*B3	R513	B1	R613	D3
C326	*F4	C412	G4	C731	G2	C858	*F3	CL1008	*C4	FB106	E4	IC615	E3	Q210	B4	R110	D4	R208	*B3	R514	B1	R614	*D3
C327	*F4	C500	B1	C732	*D1	C859	*F3	CL1009	*C4	FB107	E4	IC701	G2	Q211	B4	R111	D4	R213	B2	R515	B1	R615	F1
C328	*F3	C501	B1	C733	*D1	C860	*F2	CL1100	*E4	FB108	E4	IC702	G2	Q212	*B4	R112	*C3	R214	B2	R516	B1	R616	*D3
C329	*F3	C502	B1	C734	*D1	C930	B3	CL1101	*F4	FB109	E4	IC704	G2	Q401	G4	R113	*C3	R215	*B2	R517	*B4	R618	D3
C330	*F3	C503	B1	C735	*D1	C931	B3	CL1102	*F4	FB110	F4	IC707	*D1	Q402	G4	R114	*D3	R216	*B2	R518	B1	R619	D3
C331	*F4	C504	B1	C736	*D1	C932	C3			FB112	B2	IC708	G2	Q403	G4	R115	*D3	R217	*B2	R519	*B4	R622	*F3
C332	*E3	C505	B1	C737	G3	C933	C4	CN100	*A3	FB113	B2	IC709	*C2	Q500	*A1	R116	*C2	R218	*B2	R520	*C4	R624	D3
C333	*E3	C506	B1	C738	*D1	C937	C3	CN101	*G3	FB114	A2	IC800	F2	Q600	D3	R117	D3	R219	*B2	R521	*C4	R625	*D3
C334	*E4	C507	C1	C739	*C2	C1000	D4	CN200	*A4	FB115	A2	IC802	*G2	Q700	*F2	R118	D3	R220	*B2	R522	B1	R626	*F3
C335	*F3	C508	*A1	C740	*C2	C1001	D4	CN301	*D3	FB116	*F4	IC803	F2	Q701	*F2	R119	D4	R221	B4	R523	B1	R627	*F3
C336	*E4	C509	*A1	C741	*C1	C1002	D4	CN302	*B3	FB117	*E2	IC805	F2	Q702	*F1	R120	D4	R222	*B4	R524	*A1	R628	*F3
C337	*E4	C510	*A1	C742	*C1	C1003	*D4	CN500	*A1	FB118	*E2	IC806	*G3	Q800	*E2	R121	D3	R223	B4	R525	B1	R629	*F3
C338	*F3	C511	*A1	C743	*D1	C1004	D4	CN601	*F1	FB119	*E2	IC807	*G2	Q801	*E2	R122	E4	R224	*B4	R526	*A1	R630	D4
C339	*F3	C512	*A1	C744	*D1	C1005	D4	CN700	G1	FB120	*C3	IC808	*G2	Q802	*E2	R123	*D3	R225	*A4	R527	*A1	R632	*D3
C340	*E4	C513	*A1	C745	*C1	C1006	*D4	CN702	*D1	FB121	C3	IC812	F2	Q803	*E2	R124	*D3	R226	*B4	R528	*A1	R633	*D3
C341	*E4	C514	A1	C746	*C1	C1007	*D4	CN705	*C1	FB122	C3	IC813	F3	Q804	*G2	R125	D3	R227	*A4	R529	*A1	R634	*D3
C342	*E4	C515	*A1	C747	*C1	C1008	D4	CN1001	*C4	FB123	C3	IC904	B4	Q805	*G2	R126	D2	R228	*A4	R530	*A1	R635	D3
C343	*E4	C516	*A1	C748	*C1	C1009	D4			FB124	C3	IC908	C3	Q806	*G2	R127	E4	R229	*B4	R531	*A1	R636	*F3
C344	*F4	C517	*A2	C749	*C1	C1010	D4	D100	B2	FB125	B3	IC1001	*D4	Q807	*G2	R128	*D4	R230	*B4	R532	*A1	R700	F3
C345	*F4	C518	*A1	C750	*C1	C1011	C4	D101	B2	FB200	*B3	IC1003	D4	Q808	G3	R129	*D3	R231	*B4	R533	*A1	R701	F3
C346	*F4	C519	*B4	C751	*C2	C1012	C4	D102	*C3	FB201	B3	IC1101	F4	Q809	F3	R130	*D3	R232	B4	R534	*A1	R702	F3
C347	*F4	C520	*C4	C761	*F3	C1013	C4	D200	*B3	FB300	E4	IC1102	F4	Q810	F2	R131	*D3	R233	B4	R535	*A1	R703	F3
C348	*F4	C521	*C4	C762	*F3	C1018	D4	D201	*B3	FB301	E4	IC1103	F4	Q811	F3	R132	*C2	R234	B4	R536	*A1	R704	F3
C349	*F4	C522	*A2	C763	*F3	C1019	D4	D202	B3	FB400	G4	IC1111	F4	Q812	F2	R133	*C2	R235	B4	R537	*A2	R705	F3
C350	*E3	C523	*A1	C764	*F3	C1020	C4	D203	B3	FB401	*F4	IC1122	E4	Q813	F2	R134	C3	R236	B4	R538	*A1	R706	F3
C351	*F3	C524	B1	C800	*E2	C1100	F4	D204	B3	FB601	*F1			Q1100	*F1	R135	*C3	R237	B4	R539	*A1	R707	F3
C352	*E3	C525	*B1	C801	*E2	C1101	F4	D205	B2	FB702	*D2	L1	C2	Q1101	*E1	R136	C3	R238	*B4	R540	*A1	R708	*F1
C353	*E4	C526	*B1	C802	*E2	C1102	G4	D206	B2	FB703	*C1	L100	D2	Q1102	*F1	R137	C4	R239	B4	R541	*C4	R709	*F1
C354	*E4	C527	*B4	C803	E2	C1103	G4	D207	*A4	FB704	*C2	L101	D4	Q1103	*E1	R138	C4	R240	B4	R542	*C4	R710	*D1
C355	*E3	C528	*B1	C804	E2	C1104	G4	D208	*A4	FB800	*G2	L102	B2	Q1104	*F1	R139	B2	R241	B4	R543	*A1	R715	*F1
C356	*F3	C529	*C4	C805	E2	C1105	*F4	D209	*B4	FB801	F2	L103	C3	Q1105	*E1	R140	B2	R245	*B4	R544	*A1	R716	*F1
C357	*F3	C530	*B4	C806	E2	C1106	*E4	D210	*A4	FB802	E2	L200	*B3	Q1106	*F4	R141	C4	R246	B4	R545	*A1	R719	*F1
C358	*F4	C531	*B4	C807	*E2	C1107	*F4	D500	*A1	FB803	F2	L300	*E2	Q1107	*F1	R142	A3	R247	B4	R546	*A2	R720	*F1
C359	*E3	C532	*B2	C808	G2	C1108	*F4	D501	*A2	FB804	F2	L301	*F4	Q1108	*E1	R143	A3	R249	*B4	R547	*A1	R721	*F2
C360	*E3	C533	*B2	C809	*E2	C1109	*F4	D600	*D3	FB805	F2	L302	F4	Q1109	*E4	R144	A3	R250	*B4	R548	*A2	R723	*F1
C361	*F3	C534	C4	C810	F2	C1112	*F4	D700	*G2	FB806	G3	L303	*F4	Q1110	*F4	R145	C3	R251	*B4	R549	*B4	R727	*F2
C362	*E3	C536	*C4	C811	G2	C1113	*E4	D701	*G2	FB807	*F2	L304	*F4	Q1111	*E4	R146	*E2	R254	*B4	R550	B1	R734	*D2
C363	*F3	C537	*C4	C812	*G2	C1114	*E4	D703	*G2	FB808	*G3	L306	*E2	Q1112	*E4	R147	A3	R256	B3	R551	B1	R737	*D2
C364	*E3	C538	*C4	C813	*F2	C1115	*E4	D800	*G3	FB809	*F2	L307	*E2	Q1113	*E4	R148	A3	R257	B3	R552	B1	R738	*D2
C365	*F4	C539	C4	C814	*F2	C1116	*E4	D801	*F3	FB810	*F3	L308	*D2	Q1114	*E4	R149	A3	R259	B3	R553	*B1	R739	*D2
C366	*E3	C540	C4	C815	F2	C1117	*E4	D802	*F2	FB1000	C4	L500	*B4	Q1115	*E4	R150	*E2	R260	B3	R554	*C4	R740	G2
C367	*E3	C541	C4	C816	F2	C1118	E4	D803	*F3	FB1100	*E4	L501	C4	Q1116	*E1	R151	*C3	R261	D3	R555	*C4	R741	*G2
C368	*F4	C542	*C4	C817	E2	C1119	E4	D804	*F2			L502	B1	Q1117	*F1	R152	*B2	R262	D3	R556	A1	R742	G2
C369	*E4	C549	*B2	C818	*G2	C1120	E4	D805	*F2	FL500	B1	L503	C1	Q1118	*F1	R153	*B2	R263	B3	R557	A1	R743	*D2
C370	*E3	C561	*B1	C819	F2	C1121	F4	D1100	*F4	FL501	C4	L504	*A1	Q1119	*G1	R154	*B2	R264	B3	R558	A1	R744	*D2
C371	*E3	C562	*B2	C820	*F2	C1122	*E4	D1101	*F1			L505	B1	Q1120	*F4	R155	A3	R300	*E3	R559	A1	R745	*D1
C372	*F4	C563	B1	C821	*F2	C1123	*F4	D1102	*E1	IC1	F3	L506	C4	Q1121	*F1	R156	A2	R301	*D3	R560	A1	R746	*D1
C373	*F3	C564	B1	C822	E2	C1124	E4	D1103	*F1	IC100	*D2	L507	*B1	Q1122	*G1	R157	*B2	R305	*C3	R561	*C4	R747	*D1
C374	*F3	C565	B1	C823	*F2	C1125	*F4	D1104	*E1	IC101	D2	L508	C4	Q1123	*F1	R158	*B2	R309	*D3	R562	C4	R748	*D2
C375	*E3	C566	B1	C824	F2	C1126	*F4	D1105	*G1	IC102	D4	L510	*B2	Q1124	*G1	R159	B3	R310	*C3	R563	*A1	R749	*D2
C376	*E3	C567	B1	C825	E2			D1106	*E1	IC103	*C3	L513	*B2			R160	E2	R311	*C3	R564	C4	R750	*D1
C377	*F4	C568	A2	C826	F2	CL1	D2	D1107	*G1	IC104	E2	L700	*G2	R1	*C2	R161	E2	R403	*F3	R565	C4	R751	D2
C378	*E3	C600	D3	C827	E2	CL2	D2	D1108	*E1	IC105	A3	L701	*G1	R2	*C2	R162	*C2	R404	*F3	R566	C4	R752	D2
C379	*F3	C601	D4	C828	*G2	CL101	D3	D1109	*E1	IC107	*B2	L704	*C1	R3	*C2	R164	B3	R405	F4	R567	C4	R753	*D2
C380	*F3	C602	D4	C829	*F2	CL105	B2	D1110	*G1	IC108	E2	L705	*D1	R4	C2	R169	E2	R406	*F3	R568	*C4	R754	*D2
C381	*F3	C603	D3	C830	*G3	CL108	E2	D1111	*F4	IC109	B4	L800	*E2	R5	*C2	R170	E2	R407	F3	R569	C4	R759	*F3
C382	*F3	C604	D4	C831	F2	CL109	C4	D1112	*E1	IC110	B2	L801	*G2	R6	C2	R171	E2	R408	F3	R570	C4	R760	*F3
C383	*E3	C605	E4	C832	G3	CL110	C2	D1113	*G1	IC111	*C2	L903	C3	R7	*C2	R172	B4	R409	*F3	R571	*C4	R761	F3
C384	*F3	C606	D3	C833	*F2	CL111	E4	D1114	*E1	IC200	*B2	L1100	*G4	R8	*C2	R173	B4	R410	F3	R572	*C4	R762	F3
C385	*F3	C607	D3	C834	*G3	CL112	D3	D1115	*G1	IC203	*B2	L1101	*G4	R9	*C2	R174	*C2	R411	F2	R573	*C4	R764	*D2
C386	*F3	C609	*F3	C835	*F2	CL113	B2	D1116	*E1	IC204	*B4	L1102	*E4	R10	*C2	R175	B4	R412	G3	R574	*C4	R765	*C1
C387	D2	C610	*F1	C836	*F3	CL114	C2	D1117	*G1	IC207	*B4	L1103	*E4	R11	C2	R176	A3	R413	G3	R575	*C4	R766	*C2
C388	F4	C611	D3	C837	*F2	CL115	E2			IC208	B4	L1104	*F4	R12	C2	R177	B1	R415	G3	R583	A2	R767	*C2
C389	*F4	C613	D3	C838	*G3	CL116	B1	E101	*A1	IC212	*B4			R13	C2	R178	B1	R416	G3	R584	B2	R770	*C2
C390	*F4	C614	E3	C839	*F2	CL200	B2	E102	*A4	IC214	*B4	Q1	C2	R14	*C2	R179	B1	R417	G3	R585	*B1	R771	*C1
C391	*F3	C700	F3	C840	*G3	CL201	B2	E103	*G1	IC220	D3	Q2	*C2	R15	*C2	R183	*C3	R418	F3	R589	C4	R772	*C1
C392	E2	C701	F3	C841	*F2	CL401	*F4	E104	*G4	IC300	*C3	Q100	C3	R16	*D2	R188	*C3	R419	F3	R590	C4	R773	*C2
C393	E2	C702	F3	C842	*G3	CL500	*B2	E105	C3	IC400	G4	Q101	*C3	R17	*D2	R189	C3	R420	G4	R591	*E4	R774	*C2
C394	*E4	C703	F3	C843	*F2	CL501	*B2	E106	E1	IC401	*G4	Q102	B2	R18	*D2	R190	C3	R421	G4	R592	A1	R775	*D2
C395	*E4	C704	*F1	C844	*F3	CL502	*B2	E107	*B3	IC500	B1	Q103	C2	R19	*D2	R191	C3	R500	*E3	R600	D3	R776	*C1
C396	*C3	C705	F3	C845	*F2	CL503	*B2	E108	*F3	IC501	*A2	Q106	D3	R20	*D2	R192	C3	R501	*E3	R601	D3	R777	*C1
C400	G4	C706	F3	C846	*F3	CL504	*E4			IC503	*A1	Q107	C3	R21	*D2	R193	C3	R502	*E4	R602	D3	R778	*C1
C401	*F4	C715	*G1	C847	*F2	CL505	*E3	FB1	*C2	IC507	C4	Q108	D3	R22	*D2	R195	D3	R503	*E4	R603	*D3	R790	*C2
C402	G3	C716	*G1	C848	*F3	CL508	*E4	FB2	C2	IC508	B1	Q200	*B3	R100	D3	R197	D3	R504	*E3	R604	*D3	R791	*C2
C403	*F4	C719	*G2	C849	*F2	CL509	*F4	FB3	C2	IC509	*C4	Q201	*B3	R101	D3	R198	D3	R505	B1	R605	F1	R792	*C2
C404	G4	C720	*G2	C850	*F3	CL1000	*E4	FB4	C2	IC600	D4	Q202	*B3	R102	D4	R200	*B3	R506	*E4	R606	F1	R793	F3
C405	*G4	C721	*G1	C851	*F2	CL1001	*E4	FB5	C2	IC601	D4	Q203	*B3	R103	D4	R201	*B3	R507	B1	R607	F1	R794	F3
C406	G3	C723	*G1	C852	*F3	CL1002	E4	FB100	D3	IC602	*F3	Q204	B2	R104	D3	R202	*B3	R508	*E3	R608	F1	R795	F3
C407	F3	C726	*D2	C853	*F2	CL1003	*F4	FB101	D4	IC603	D3	Q205	B2	R105	D4	R203	*B3	R509	B1	R609	*D3	R796	F3
C408	F4	C727	*D2	C854	*F2	CL1004	*E4	FB102	D2	IC606	D3	Q206	*B4	R106	D3	R204	*B3	R510	C1	R610	*D3	R797	*D1
C409	*G3	C728	D2	C855	*F2	CL1005	*E4	FB103	D2	IC607	E3	Q207	B4	R107	D4	R205	*B3	R511	B1	R611	*D3	R798	*D1

R799	*D1	R883	*F2	R1105	F4	RB1101	F1																
R800	*E2	R884	*G3	R1106	F4	RB1105	F1																
R801	*E2	R885	F2	R1107	*F4	RB1106	E1																
R802	*E2	R886	F2	R1108	*F4	RB1107	E1																
R803	*E2	R887	*F2	R1109	*F4	RB1108	G1																
R804	*E2	R888	*F2	R1110	*F4																		
R805	*E2	R889	F3	R1114	F4	S1100	*F1																
R806	*E2	R890	F3	R1115	F4	S1103	*E1																
R807	*E2	R891	F2	R1116	F4																		
R808	*E2	R892	F2	R1117	F4	THP1	C2																
R809	E2	R893	F2	R1118	*F4	THP100	D3																
R810	E2	R894	F2	R1119	*F4	THP101	D3																
R811	E2	R895	F3	R1120	*F4	THP102	D4																
R812	E2	R896	F3	R1121	*F4	THP103	D4																
R813	*G2	R897	F2	R1122	*E4	THP104	C3																
R814	*G2	R898	F2	R1123	*F4	THP105	C3																
R815	*E2	R899	F2	R1124	*E4	THP106	B2																
R816	G2	R948	C3	R1125	*E4	THP107	B2																
R817	*E2	R949	C3	R1126	*E4	THP108	B3																
R818	*G2	R950	B3	R1127	*E4	THP109	B3																
R819	*G2	R951	B3	R1128	*E4	THP110	*G3																
R820	G2	R952	B4	R1129	*E4	THP2	C2																
R821	G2	R953	C4	R1130	*E4																		
R822	G2	R955	E3	R1131	*E4	TP500	*A1																
R823	*F2	R956	C3	R1132	*E4	TP501	*B1																
R824	E2	R957	E3	R1133	E4	TP502	*C2																
R825	*G2	R958	*E3	R1134	E4	TP503	*C4																
R826	*F2	R959	C3	R1135	E4	TP504	*D3																
R827	*F2	R960	E3	R1136	F4	TP505	*D3																
R828	F2	R962	C3	R1137	*F4	TP900	*B3																
R829	F2	R963	C3	R1138	*F4	TP901	*C3																
R830	F2	R964	C3	R1139	F4	TP902	*C3																
R831	E2	R966	C3	R1140	F4	TP1001	*C3																
R832	*F2	R967	C3	R1141	*F4	TP1002	*D3																
R833	*F2	R968	D3	R1142	E4	TP1100	*F4																
R834	*F2	R969	D3	R1143	*F4																		
R835	*F2	R970	E3	R1144	E4	X800	E2																
R836	E2	R971	G3	R1145	*E1	X801	E2																
R837	F2	R972	G3			X802	G2																
R838	F2	R973	G3	RB400	F3	X803	G2																
R839	E2	R974	G3	RB401	F3	X1000	C4																
R840	F2	R975	E3	RB402	G3	X1100	F4																
R841	F2	R976	E3	RB403	G3	X1101	E4																
R842	F2	R977	E3	RB404	F4	X1102	E4																
R843	F2	R978	E3	RB405	F4	X1103	E4																
R844	E2	R979	E3	RB406	G4																		
R845	*G2	R980	E3	RB407	G4																		
R846	E2	R1001	*E4	RB408	*G3																		
R847	*G2	R1002	C4	RB409	*G3																		
R848	F2	R1003	*D4	RB410	*G3																		
R849	F2	R1004	D4	RB411	*G3																		
R850	F2	R1005	D4	RB412	*G4																		
R851	E2	R1006	C4	RB413	*G4																		
R852	*G3	R1007	*C4	RB414	*G4																		
R853	G3	R1008	*C4	RB415	*G4																		
R854	F2	R1011	*E4	RB416	*F3																		
R855	*F3	R1012	*E4	RB417	F3																		
R856	F3	R1013	*E4	RB418	F3																		
R857	*F2	R1018	D4	RB419	*F3																		
R858	*F2	R1019	D4	RB420	*F3																		
R859	F2	R1020	*C4	RB500	E3																		
R860	*G3	R1021	*C4	RB501	E4																		
R861	*G3	R1024	*D4	RB502	E4																		
R862	*F2	R1025	*D4	RB503	E4																		
R863	G3	R1026	*D4	RB504	E4																		
R864	*G3	R1027	*D4	RB505	B1																		
R865	F2	R1028	*D4	RB506	B1																		
R866	F2	R1029	*D4	RB507	*B4																		
R868	F2	R1030	F4	RB508	*C4																		
R869	F2	R1031	E4	RB509	*B1																		
R870	F2	R1032	E4	RB510	*B2																		
R871	F2	R1033	E4	RB511	*B2																		
R872	F2	R1034	E4	RB513	*E4																		
R873	*G2	R1035	E4	RB514	E4																		
R874	G2	R1036	*D4	RB600	F1																		
R875	G3	R1037	*D4	RB601	*F3																		
R876	G3	R1038	*D4	RB602	E3																		
R877	G3	R1039	F4	RB603	*E3																		
R878	*G2	R1100	F4	RB604	E3																		
R879	*F3	R1101	F4	RB605	E3																		
R880	F3	R1102	*F4	RB606	E3																		
R881	*F2	R1103	*F4	RB700	*G2																		
R882	*G3	R1104	*F4	RB1100	F1																		

SDI-109 [-12]

1-885-935-12

*: B SIDE

C1	C2																						
C2	*C2																						
C3	*C2																						
C4	C2																						
C5	*C2																						
C6	*C2																						
C7	*C2																						
C8	*C2																						
C9	*C2																						
C10	C2																						
C11	C2																						
C12	C2																						
C13	C2																						
C14	C2																						
C15	*C2																						
C16	*C2																						
C17	*C2																						
C20	*D2																						
C21	*D2																						
C22	*D2																						
C23	*D2																						
C24	C2																						
C25	D2																						
C26	D2																						
C100	D3																						
C101	D4																						
C102	C2																						
C103	D3																						
C104	D4																						
C105	D3																						
C106	D4																						
C107	*C3																						
C108	D3																						
C109	D4																						
C110	*C3																						
C111	*D2																						
C112	D3																						
C113	D4																						
C114	D3																						
C115	D4																						
C116	*D3																						
C117	D2																						
C118	D2																						
C119	D2																						
C120	E4																						
C121	D4																						
C122	*D4																						
C123	*D3																						
C124	*D3																						
C125	*D3																						
C126	D3																						
C127	E4																						
C128	D2																						
C129	*D4																						
C130	D2																						
C131	*D4																						
C132	D2																						
C133	*D4																						
C134	C3																						
C135	D3																						
C136	D2																						
C137	*E4																						
C138	D3																						
C139	D2																						
C140	*D4																						
C141	D2																						
C142	*D4																						
C143	D2																						
C144	E4																						
C145	A3																						
C146	B3																						
C147	*B2																						
C148	*B2																						
C149	B2																						
C150	C2																						
C151	A3																						
C152	*B2																						

Continued

HDC2400/HDC2500/HDC2550/HDC2570

C154	A3	C324	*F4	C410	*G3	C719	*G2	C860	*F2	CL1100	*E4	FB107	E4	IC701	G2	Q210	B4	R110	D4	R208	*B3	R514	B1	R614	*D3	R804	*E2	R888	*F2	R1110	*F4				
C155	*B2	C325	*F4	C411	*G4	C720	*G2	C930	B3	CL1101	*F4	FB108	E4	IC702	G2	Q211	B4	R111	D4	R213	B2	R515	B1	R615	F1	R805	*E2	R889	F3	R1114	F4	S1100	*F1		
C156	*B2	C326	*F4	C412	G4	C721	*G1	C931	B3	CL1102	*F4	FB109	E4	IC704	G2	Q212	*B4	R112	*C3	R214	B2	R516	B1	R616	*D3	R806	*E2	R890	F3	R1115	F4	S1103	*E1		
C157	*B2	C327	*F4	C500	B1	C723	*G1	C932	C3			FB110	F4	IC707	*D1	Q401	G4	R113	*C3	R215	*B2	R517	*B4	R618	D3	R807	*E2	R891	F2	R1116	F4				
C158	A3	C328	*F3	C501	B1	C726	*D2	C933	C4	CN100	*A3	FB112	B2	IC708	G2	Q402	G4	R114	*D3	R216	*B2	R518	B1	R619	D3	R808	*E2	R892	F2	R1117	F4	THP1	C2		
C159	A2	C329	*F3	C502	B1	C727	*D2	C937	C3	CN101	*G3	FB113	B2	IC709	*C2	Q403	G4	R115	*D3	R217	*B2	R519	*B4	R622	*F3	R809	E2	R893	F2	R1118	*F4	THP100	D3		
C160	B3	C330	*F3	C503	B1	C728	D2	C1000	D4	CN200	*A4	FB114	A2	IC800	F2	Q500	*A1	R116	*C2	R218	*B2	R520	*C4	R624	D3	R810	E2	R894	F2	R1119	*F4	THP101	D3		
C161	B2	C331	*F4	C504	B1	C729	D2	C1001	D4	CN301	*D3	FB115	A2	IC802	*G2	Q600	D3	R117	D3	R219	*B2	R521	*C4	R625	*D3	R811	E2	R895	F3	R1120	*F4	THP102	D4		
C162	B2	C332	*E3	C505	B1	C730	*D1	C1002	D4	CN302	*B3	FB116	*F4	IC803	F2	Q700	*F2	R118	D3	R220	*B2	R522	B1	R626	*F3	R812	E2	R896	F3	R1121	*F4	THP103	D4		
C163	B3	C333	*E3	C506	B1	C731	G2	C1003	*D4	CN500	*A1	FB117	*E2	IC805	F2	Q701	*F2	R119	D4	R221	B4	R523	B1	R627	*F3	R813	*G2	R897	F2	R1122	*E4	THP104	C3		
C164	B3	C334	*E4	C507	C1	C732	*D1	C1004	D4	CN601	*F1	FB118	*E2	IC806	*G3	Q702	*F1	R120	D4	R222	*B4	R524	*A1	R628	*F3	R814	*G2	R898	F2	R1123	*F4	THP105	C3		
C165	*E2	C335	*F3	C508	*A1	C733	*D1	C1005	D4	CN700	G1	FB119	*E2	IC807	*G2	Q800	*E2	R121	D3	R223	B4	R525	B1	R629	*F3	R815	*E2	R899	F2	R1124	*E4	THP106	B2		
C166	*A2	C336	*E4	C509	*A1	C734	*D1	C1006	*D4	CN702	*D1	FB120	*C3	IC808	*G2	Q801	*E2	R122	E4	R224	*B4	R526	*A1	R630	D4	R816	G2	R948	C3	R1125	*E4	THP107	B2		
C167	*A2	C337	*E4	C510	*A1	C735	*D1	C1007	*D4	CN705	*C1	FB121	C3	IC812	F2	Q802	*E2	R123	*D3	R225	*A4	R527	*A1	R632	*D3	R817	*E2	R949	C3	R1126	*E4	THP108	B3		
C168	*A2	C338	*F3	C511	*A1	C736	*D1	C1008	D4	CN1001	*C4	FB122	C3	IC813	F3	Q803	*E2	R124	*D3	R226	*B4	R528	*A1	R633	*D3	R818	*G2	R950	B3	R1127	*E4	THP109	B3		
C169	*A2	C339	*F3	C512	*A1	C737	G3	C1009	D4			FB123	C3	IC904	B4	Q804	*G2	R125	D3	R227	*A4	R529	*A1	R634	*D3	R819	*G2	R951	B3	R1128	*E4	THP110	*G3		
C170	A3	C340	*E4	C513	*A1	C738	*D1	C1010	D4	D100	B2	FB124	C3	IC908	C3	Q805	*G2	R126	D2	R228	*A4	R530	*A1	R635	D3	R820	G2	R952	B4	R1129	*E4	THP2	C2		
C171	*A2	C341	*E4	C514	A1	C739	*C2	C1011	C4	D101	B2	FB125	B3	IC1001	*D4	Q806	*G2	R127	E4	R229	*B4	R531	*A1	R636	*F3	R821	G2	R953	C4	R1130	*E4				
C172	A2	C342	*E4	C515	*A1	C740	*C2	C1012	C4	D102	*C3	FB200	*B3	IC1003	D4	Q807	*G2	R128	*D4	R230	*B4	R532	*A1	R700	F3	R822	G2	R955	E3	R1131	*E4	TP500	*A1		
C174	*E2	C343	*E4	C516	*A1	C761	*F3	C1013	C4	D200	*B3	FB201	B3	IC1101	F4	Q808	G3	R129	*D3	R231	*B4	R533	*A1	R701	F3	R823	*F2	R956	C3	R1132	*E4	TP501	*B1		
C175	B4	C344	*F4	C517	*A2	C762	*F3	C1018	D4	D201	*B3	FB300	E4	IC1102	F4	Q809	F3	R130	*D3	R232	B4	R534	*A1	R702	F3	R824	E2	R957	E3	R1133	E4	TP502	*C2		
C176	B1	C345	*F4	C518	*A1	C763	*F3	C1019	D4	D202	B3	FB301	E4	IC1103	F4	Q810	F2	R131	*D3	R233	B4	R535	*A1	R703	F3	R825	*G2	R958	*E3	R1134	E4	TP503	*C4		
C177	*C2	C346	*F4	C519	*B4	C764	*F3	C1020	C4	D203	B3	FB400	G4	IC1111	F4	Q811	F3	R132	*C2	R234	B4	R536	*A1	R704	F3	R826	*F2	R959	C3	R1135	E4	TP504	*D3		
C178	C3	C347	*F4	C520	*C4	C800	*E2	C1100	F4	D204	B3	FB401	*F4	IC1122	E4	Q812	F2	R133	*C2	R235	B4	R537	*A2	R705	F3	R827	*F2	R960	E3	R1136	F4	TP505	*D3		
C179	*C2	C348	*F4	C521	*C4	C801	*E2	C1101	F4	D205	B2	FB601	*F1			Q813	F2	R134	C3	R236	B4	R538	*A1	R706	F3	R828	F2	R962	C3	R1137	*F4	TP900	*B3		
C180	*C3	C349	*F4	C522	*A2	C802	*E2	C1102	G4	D206	B2	FB700	*C1	L1	C2	Q1100	*F1	R135	*C3	R237	B4	R539	*A1	R707	F3	R829	F2	R963	C3	R1138	*F4	TP901	*C3		
C181	*C3	C350	*E3	C523	*A1	C803	E2	C1103	G4	D207	*A4	FB701	*D2	L100	D2	Q1101	*E1	R136	C3	R238	*B4	R540	*A1	R708	*F1	R830	F2	R964	C3	R1139	F4	TP902	*C3		
C182	*C3	C351	*F3	C524	B1	C804	E2	C1104	G4	D208	*A4	FB702	*D2	L101	D4	Q1102	*F1	R137	C4	R239	B4	R541	*C4	R709	*F1	R831	E2	R966	C3	R1140	F4	TP1001	*C3		
C183	*C3	C352	*E3	C525	*B1	C805	E2	C1105	*F4	D209	*B4	FB800	*G2	L102	B2	Q1103	*E1	R138	C4	R240	B4	R542	*C4	R710	*D1	R832	*F2	R967	C3	R1141	*F4	TP1002	*D3		
C184	C3	C353	*E4	C526	*B1	C806	E2	C1106	*E4	D211	B4	FB801	F2	L103	C3	Q1104	*F1	R139	B2	R241	*B4	R543	*A1	R711	*C2	R833	*F2	R968	D3	R1142	E4	TP1100	*F4		
C185	C3	C354	*E4	C527	*B4	C807	*E2	C1107	*F4	D212	B4	FB802	E2	L200	*B3	Q1105	*E1	R140	B2	R245	*B4	R544	*A1	R712	*C2	R834	*F2	R969	D3	R1143	*F4				
C186	C3	C355	*E3	C528	*B1	C808	G2	C1108	*F4	D500	*A1	FB803	F2	L300	*E2	Q1106	*F4	R141	C4	R246	B4	R545	*A1	R713	*C2	R835	*F2	R970	E3	R1144	E4	VDR001	*B4		
C187	C3	C356	*F3	C529	*C4	C809	*E2	C1109	*F4	D501	*A2	FB804	F2	L301	*F4	Q1107	*F1	R142	A3	R247	B4	R546	*A2	R714	*C2	R836	E2	R971	G3	R1145	*E1	VDR002	*A4		
C188	C3	C357	*F3	C530	*B4	C810	F2	C1112	*F4	D600	*D3	FB805	F2	L302	F4	Q1108	*E1	R143	A3	R249	*B4	R547	*A1	R715	*F1	R837	F2	R972	G3						
C189	*C3	C358	*F4	C531	*B4	C811	G2	C1113	*E4	D700	*G2	FB806	G3	L303	*F4	Q1109	*E4	R144	A3	R250	*B4	R548	*A2	R716	*F1	R838	F2	R973	G3	RB400	F3	X800	E2		
C190	*C3	C359	*E3	C532	*B2	C812	*G2	C1114	*E4	D701	*G2	FB807	*F2	L304	*F4	Q1110	*F4	R145	C3	R251	*B4	R549	*B4	R717	*C2	R839	E2	R974	G3	RB401	F3	X801	E2		
C191	*C3	C360	*E3	C533	*B2	C813	*F2	C1115	*E4	D703	*G2	FB808	*G3	L306	*E2	Q1111	*E4	R146	*E2	R254	*B4	R550	B1	R718	*C1	R840	F2	R975	E3	RB402	G3	X802	G2		
C195	A3	C361	*F3	C534	C4	C814	*F2	C1116	*E4	D800	*G3	FB809	*F2	L307	*E2	Q1112	*E4	R147	A3	R256	B3	R551	B1	R719	*F1	R841	F2	R976	E3	RB403	G3	X803	G2		
C200	B3	C362	*E3	C536	*C4	C815	F2	C1117	*E4	D801	*F3	FB810	*F3	L308	*D2	Q1113	*E4	R148	A3	R257	B3	R552	B1	R720	*F1	R842	F2	R977	E3	RB404	F4	X1000	C4		
C201	*B2	C363	*F3	C537	*C4	C816	F2	C1118	E4	D802	*F2	FB1000	C4	L500	*B4	Q1114	*E4	R149	A3	R259	B3	R553	*B1	R721	*F2	R843	F2	R978	E3	RB405	F4	X1100	F4		
C202	*B2	C364	*E3	C538	*C4	C817	E2	C1119	E4	D803	*F3	FB1100	*E4	L501	C4	Q1115	*E4	R150	*E2	R260	B3	R554	*C4	R722	*C1	R844	E2	R979	E3	RB406	G4	X1101	E4		
C203	B2	C365	*F4	C539	C4	C818	*G2	C1120	E4	D804	*F2			L502	B1	Q1116	*E1	R151	*C3	R261	D3	R555	*C4	R723	*F1	R845	*G2	R980	E3	RB407	G4	X1102	E4		
C204	B2	C366	*E3	C540	C4	C819	F2	C1121	F4	D805	*F2	FL500	B1	L503	C1	Q1117	*F1	R152	*B2	R262	D3	R556	A1	R724	*C1	R846	E2	R1001	*E4	RB408	*G3	X1103	E4		
C205	*B2	C367	*E3	C541	C4	C820	*F2	C1122	*E4	D1100	*F4	FL501	C4	L504	*A1	Q1118	*F1	R153	*B2	R263	B3	R557	A1	R725	*C1	R847	*G2	R1002	C4	RB409	*G3				
C206	*B2	C368	*F4	C542	*C4	C821	*F2	C1123	*F4	D1101	*F1			L505	B1	Q1119	*G1	R154	*B2	R264	B3	R558	A1	R726	*D1	R848	F2	R1003	*D4	RB410	*G3				
C207	*B2	C369	*E4	C549	*B2	C822	E2	C1124	E4	D1102	*E1	IC1	F3	L506	C4	Q1120	*F4	R155	A3	R300	*E3	R559	A1	R727	*F2	R849	F2	R1004	D4	RB411	*G3				
C208	*B2	C370	*E3	C561	*B1	C823	*F2	C1125	*F4	D1103	*F1	IC100	*D2	L507	*B1	Q1121	*F1	R156	A2	R301	*D3	R560	A1	R728	*C1	R850	F2	R1005	D4	RB412	*G4				
C209	B2	C371	*E3	C562	*B2	C824	F2	C1126	*F4	D1104	*E1	IC101	D2	L508	C4	Q1122	*G1	R157	*B2	R305	*C3	R561	*C4	R729	*C1	R851	E2	R1006	C4	RB413	*G4				
C210	B2	C372	*F4	C563	B1	C825	E2			D1105	*G1	IC102	D4	L510	*B2	Q1123	*F1	R158	*B2	R309	*D3	R562	C4	R730	*C1	R852	*G3	R1007	*C4	RB414	*G4				
C211	B4	C373	*F3	C564	B1	C826	F2	CL1	D2	D1106	*E1	IC103	*C3	L513	*B2	Q1124	*G1	R159	B3	R310	*C3	R563	*A1	R734	*D2	R853	G3	R1008	*C4	RB415	*G4				
C212	*B4	C374	*F3	C565	B1	C827	E2	CL2	D2	D1107	*G1	IC104	E2	L700	*G2			R160	E2	R311	*C3	R564	C4	R737	*D2	R854	F2	R1011	*E4	RB416	*F3				
C213	*B4	C375	*E3	C566	B1	C828	*G2	CL101	D3	D1108	*E1	IC105	A3	L701	*G1	R1	*C2	R161	E2	R403	*F3	R565	C4	R738	*D2	R855	*F3	R1012	*E4	RB417	F3				
C214	*B4	C376	*E3	C567	B1	C829	*F2	CL105	B2	D1109	*E1	IC107	*B2	L702	*C1	R2	*C2	R162	*C2	R404	*F3	R566	C4	R739	*D2	R856	F3	R1013	*E4	RB418	F3				
C215	A4	C377	*F4	C568	A2	C830	*G3	CL108	E2	D1110	*G1	IC108	E2	L703	*D1	R3	*C2	R164	B3	R405	F4	R567	C4	R740	G2	R857	*F2	R1018	D4	RB419	*F3				
C216	*B4	C378	*E3	C600	D3	C831	F2	CL109	C4	D1111	*F4	IC109	B4	L705	*D1	R4	C2	R169	E2	R406	*F3	R568	*C4	R741	*G2	R858	*F2	R1019	D4	RB420	*F3				
C217	*B4	C379	*F3	C601	D4	C832	G3	CL110	C2	D1112	*E1	IC110	B2	L800	*E2	R5	*C2	R170	E2	R407	F3	R569	C4	R742	G2	R859	F2	R1020	*C4	RB500	E3				
C218	B4	C380	*F3	C602	D4	C833	*F2	CL111	E4	D1113	*G1	IC111	*C2	L801	*G2	R6	C2	R171	E2	R408	F3	R570	C4	R743	*D2	R860	*G3	R1021	*C4	RB501	E4				
C219	*B4	C381	*F3	C603	D3	C834	*G3	CL112	D3	D1114	*E1	IC200	*B2	L903	C3	R7	*C2	R172	B4	R409	*F3	R571	*C4	R744	*D2	R861	*G3	R1024	*D4	RB502	E4				
C224	D3	C382	*F3	C604	D4	C835	*F2	CL113	B2	D1115	*G1	IC203	*B2	L1100	*G4	R8	*C2	R173	B4	R410	F3	R572	*C4	R745	*D1	R862	*F2	R1025	*D4	RB503	E4				
C300	E2	C383	*E3	C605	E4	C836	*F3	CL114	C2	D1116	*E1	IC204	*B4	L1101	*G4	R9	*C2	R174	*C2	R411	F2	R573	*C4	R746	*D1	R863	G3	R1026	*D4	RB504	E4				
C301	E4	C384	*F3	C606	D3	C837	*F2	CL115	E2	D1117	*G1	IC207	*B4	L1102	*E4	R10	*C2	R175	B4	R412	G3	R574	*C4	R747	*D1	R864	*G3	R1027	*D4	RB505	B1				
C302	*E3	C385	*F3	C607	D3	C838	*G3	CL116	B1			IC208	B4	L1103	*E4	R11	C2	R176	A3	R413	G3	R575	*C4	R748	*D2	R865	F2	R1028	*D4	RB506	B1				
C303	*F3	C386	*F3	C609	*F3	C839	*F2	CL200	B2	E101	*A1	IC212	*B4	L1104	*F4	R12	C2	R177	B1	R415	G3	R583	A2	R749	*D2	R866	F2	R1029	*D4	RB507	*B4				
C304	*F3	C387	D2	C610	*F1	C840	*G3	CL201	B2	E102	*A4	IC214	*B4			R13	C2	R178	B1	R416	G3	R584	B2	R750	*D1	R868	F2	R1030	F4	RB508	*C4				
C305	*F3	C388	F4	C611	D3	C841	*F2	CL401	*F4	E103	*G1	IC220	D3	Q1	C2	R14	*C2	R179	B1	R417	G3	R585	*B1	R751	D2	R869	F2	R1031	E4	RB509	*B1				
C306	*F3	C389	*F4	C613	D3	C842	*G3	CL500	*B2	E104	*G4	IC300	*C3	Q2	*C2	R15	*C2	R183	*C3	R418	F3	R589	C4	R752	D2	R870	F2	R1032	E4	RB510	*B2				
C307	*F3	C390	*F4	C614	E3	C843	*F2	CL501	*B2	E105	C3	IC400	G4	Q100	C3	R16	*D2	R188	*C3	R419	F3	R590	C4	R753	*D2	R871	F2	R1033	E4	RB511	*B2				
C308	*F3	C391	*F3	C700	F3	C844	*F3	CL502	*B2	E106	E1	IC401	*G4	Q101	*C3	R17	*D2	R189	C3	R420	G4	R591	*E4	R754	*D2	R872	F2	R1034	E4	RB513	*E4				
C309	*F3	C392	E2	C701	F3	C845	*F2	CL503	*B2	E107	*B3	IC500	B1	Q106	D3	R18	*D2	R190	C3	R421	G4	R592	A1	R759	*F3	R873	*G2	R1035	E4	RB514	E4				
C310	*E4	C393	E2	C702	F3	C846	*F3	CL504	*E4	E108	*F3	IC501	*A2	Q107	C3	R19	*D2	R191	C3	R500	*E3	R600	D3	R760	*F3	R874	G2	R1036	*D4	RB600	F1				
C311	*F4	C394	*E4	C703	F3	C847	*F2	CL505	*E3			IC503	*A1	Q108	D3	R20	*D2	R192	C3	R501	*E3	R601	D3	R761	F3	R875	G3	R1037	*D4	RB601	*F3				
C312	*F4	C395	*E4	C704	*F1	C848	*F3	CL508	*E4	FB1	*C2	IC507	C4	Q109	B2	R21	*D2	R193	C3	R502	*E4	R602	D3	R762	F3	R876	G3	R1038	*D4	RB602	E3				
C313	*F3	C396	*C3	C705	F3	C849	*F2	CL509	*F4	FB2	C2	IC508	B1	Q110	B2	R22	*D2	R195	D3	R503	*E4	R603	*D3	R793	F3	R877	G3	R1039	F4	RB603	*E3				
C314	*F3	C400	G4	C706	F3	C850	*F3	CL1000	*E4	FB3	C2	IC509	*C4	Q200	*B3	R100	D3	R197	D3	R504	*E3	R604	*D3	R794	F3	R878	*G2	R1100	F4	RB604	E3				
C315	*E3	C401	*F4	C707	*D2	C851	*F2	CL1001	*E4	FB4	C2	IC600	D4	Q201	*B3	R101	D3	R198	D3	R505	B1	R605	F1	R795	F3	R879	*F3	R1101	F4	RB605	E3				
C316	*F3	C402	G3	C708	*C2	C852	*F3	CL1002	E4	FB5	C2	IC601	D4	Q202	*B3	R102	D4	R200	*B3	R506	*E4	R606	F1	R796	F3	R880	F3	R1102	*F4	RB606	E3				
C317	*F3	C403	*F4	C709	*C2	C853	*F2	CL1003	*F4	FB100	D3	IC602	*F3	Q203	*B3	R103	D4	R201	*B3	R507	B1	R607	F1	R797	*D1	R881	*F2	R1103	*F4	RB700	*G2				
C318	*E3	C404	G4	C710	*D1	C854	*F2	CL1004	*E4	FB101	D4	IC603	D3	Q204	B2	R104	D3	R202	*B3	R508	*E3	R608	F1	R798	*D1	R882	*G3	R1104	*F4	RB1100	F1				
C319	*F3	C405	*G4	C711	*C1	C855	*F2	CL1005	*E4	FB102	D2	IC606	D3	Q205	B2	R105	D4	R203	*B3	R509	B1	R609	*D3	R799	*D1	R883	*F2	R1105	F4	RB1101	F1				
C320	*F3	C406	G3	C712	*C1	C856	*F2	CL1006	D4	FB103	D2	IC607	E3	Q206	*B4	R106	D3	R204	*B3	R510	C1	R610	*D3	R800	*E2	R884	*G3	R1106	F4	RB1105	F1				
C321	*F3	C407	F3	C713	*C1	C857	*F3	CL1007	*C4	FB104	D2	IC612	D4	Q207	B4	R107	D4	R205	*B3	R511	B1	R611	*D3	R801	*E2	R885	F2	R1107	*F4	RB1106	E1				
C322	*F4	C408	F4	C715	*G1	C858	*F3	CL1008	*C4	FB105	D2	IC614	D3	Q208	B4	R108	D3	R206	*B3	R512	B1	R612	*D3	R802	*E2	R886	F2	R1108	*F4	RB1107	E1				
C323	*F4	C409	*G3	C716	*G1	C859	*F3	CL1009	*C4	FB106	E4	IC615	E3	Q209	B4	R109	D3	R207	*B3	R513	B1	R613	D3	R803	*E2	R887	*F2	R1109	*F4	RB1108	G1				

SW-1524
1-885-943-11
*: B SIDE

C1	A1
C2	A1
C3	*A1
C4	*A1
C5	*A1
C6	*A1
CL1	*A1
CN1	*A1
CN2	A1
FB1	*A1
FB2	*A1
FB3	*A1
FB4	*A1
R1	A1
R2	A1
S1	A1
S2	A1

SW-1525
1-885-944-11
*: B SIDE

C1	A1
C2	A1
C3	A1
C4	A1
C5	A1
C6	*A1
C7	*A1
C8	*A1
C9	A1
C10	*A1
C11	A1
C12	A1
C13	A1
CN1	A1
CN2	A1
IC1	A1
Q1	A1
R1	*A1
R2	A1
R3	A1
R4	A1
R5	*A1
R6	*A1
R7	*A1
R8	A1
R9	A1
R10	A1
R11	A1
R12	A1
R13	A1
R14	A1
S1	*A1
S2	*A1
S3	*A1
S4	*A1

SW-1526
1-885-945-11
*: B SIDE

C1	A1
CN1	A1
R1	A1
S1	A1

SW-1527
1-885-940-11
*: B SIDE

C1	A2
C2	B1
C3	B2
C4	B2
C5	C2
C6	A2
C7	C2
C8	C2
C9	C1
C10	C1
C11	C1
CN1	B1
EN1	C2
R1	A2
R2	B1
R3	B2
R4	C2
R5	C1
R6	C1
R7	C1
R8	C2
R9	C2
R10	B2
R11	A2
RV1	B2
S1	A2
S2	A1
S3	C1
S4	A2

SW-1528
1-885-946-11
*: B SIDE

C1	B1
C2	B1
C3	B1
C4	B1
C5	B1
C6	B1
C7	A1
C8	A1
C9	B1
C10	B1
CN1	B1
R1	B1
R2	B1
R3	B1
R4	B1
R5	B1
R6	B1
R7	A1
R8	A1
R9	B1
R10	B1
S1	A2
S2	B2
S3	B2
S4	A1
S5	B1

SW-1530
1-885-947-11
*: B SIDE

C1	B1
C2	B1
C3	C1
C4	B2
C5	B1
C6	C1
C7	B1
C8	B1
C9	A1
C10	A1
C11	C1
C12	C1
C13	C1
C14	C1
C15	C1
C16	C1
C17	C2
C18	C2
C19	B2
C20	B2
C21	B2
C22	B2
C23	A2
C24	A2
C25	A2
C26	A1
C27	A1
C28	C2
C29	B1
C30	C1
C31	A1
C32	A1
C33	B1
C34	C1
C35	A2
C36	C2
C37	*A1
CL1	A1
CL2	A1
CL3	B1
CL4	B1
CN1	*A1
D1	B2
D2	B2
D3	A1
D4	B1
D5	C1
D6	C1
D7	A1
D8	B1
D9	B1
D10	C1
D11	C1
D12	A2
D13	A2
D14	B2
D15	B2
D16	C2
D17	C2
D18	A2
D19	B2
D20	B2
D21	C2
IC1	C1
IC2	B2
IC3	B1
Q1	C1
Q2	B2
R1	C1
R2	C1
R3	B2
R4	B2
R5	B1
R6	B1
R7	B1
R8	B1
R9	B2
R10	B2
R11	B1
R12	B1
R13	B1
R14	B1
R15	A1
R16	A1
R17	B1
R18	A1
R19	C1
R20	C1
R21	C1
R22	A1
R23	C1
R24	A1
R25	A1
R26	A2
R27	C1
R28	A2
R29	A2
R30	C1
R31	B1
R32	B1
R33	A2
R34	C1
R35	A1
R36	A2
R37	C1
R38	A2
R39	B2
R40	B2
R41	B1
R42	A2
R43	B2
R44	B2
R45	B2
R46	B2
R47	C2
R48	B2

SW-1531
1-885-948-11
*: B SIDE

C1	A1
C2	A1
C3	A1
C4	A1
C5	A1
C6	A1
CN1	A1
D1	A1
D2	A1
R1	A1
R2	A1
R3	A1
R4	A1
R5	A1
S1	A1

SY-408 [-11]
1-885-936-11
*: B SIDE

BT301	*C3
C1	*E3
C2	*E3
C3	*B3
C4	*E1
C5	*E1
C6	*E1
C7	*E3
C8	*E3
C9	*A1
C10	*A3
C11	B3
C12	B3
C13	B3
C14	B1
C15	B1
C16	*E2
C17	*B2
C18	*B2
C19	*B3
C20	B3
C21	*A1
C22	E3
C23	*E2
C24	*E3
C101	D3
C102	*D3
C103	D3
C104	D3
C105	*E3
C106	*C3
C107	*E3
C108	*C3
C109	C3
C110	*C3
C111	D3
C112	D3
C113	D3
C114	E3
C115	C3
C116	D3
C117	*C3
C118	D3
C119	D3
C120	E3
C121	D3
C122	*D3
C123	*E3
C124	*D3
C125	D3
C126	*C3
C127	*C3
C128	*C3
C129	*C3
C130	*C3
C131	*E1
C132	E1
C133	E1
C134	*E1
C135	*C3
C136	*C3
C137	E1
C138	E1
C139	E1
C140	*C3
C141	E1
C142	*C3
C143	E1
C144	*C3
C145	*D2
C146	*D2
C147	*D2
C148	*D2
C149	*D2
C150	*D2
C151	*D2
C152	*D2
C153	*D2
C154	D2
C155	D2
C156	C2
C157	D2
C158	*D2
C159	D2
C160	D2
C161	C2
C162	C2
C163	*D2
C164	C2
C165	C2
C166	*D3
C167	*D3
C168	D2
C301	*D1
C302	*D1
C303	E1
C304	D1
C305	*E1
C306	E1
C307	E1
C310	*E1
C311	D1
C312	D2
C313	*D2
C314	*D1
C315	*D1
C316	*D1
C317	*D1
C318	*D1
C321	B3
C322	B3
C323	B3
C325	A3
C326	A3
C327	*D2
C328	*D2
C329	*D1
C330	*D1
C331	*E1
C332	A3
C333	B3
C334	D1
C335	D1
C401	C1
C402	*C1
C403	C1
C404	C1
C405	C1
C406	*D1
C407	*D1
C408	C1
C409	*C1
C410	C1
C411	C1
C412	*C1
C413	*C1
C414	*C1
C415	*C1
C416	*C1
C417	*C1
C418	*C1
C419	*C1
C420	*C1
C421	D1
C424	D1
C425	*D1
C427	*D1
C428	D1
C429	*D1
C501	*E3
C502	*E3
C503	*E3
C504	*D3
C505	*D3
C506	*D3
C507	*D3
C508	*D3
C509	*D3
C510	*D3
C512	*D3
C514	*D3
C515	*D3
C516	*E3
C517	*A1
C518	*E3
C519	*A1
C521	*E3
C522	*B1
C523	*E3
C524	*D3
C601	*A2
C602	*A2
C603	E1
C604	E1
C605	B3
C606	E3
C607	*A2
C608	*A2
C609	E2
C610	E3
C611	B3
C613	*E2
C614	*B1
C615	B1
C616	*A1
C617	*A1
C618	*A1
C619	*A1
C620	*A1
C621	*B1
C622	A1
C623	*B1
C624	A1
C625	*E2
C626	*E2
C627	E3
C628	B3
C629	A3
C630	E1
C631	E1
C632	*A2
C701	*D3
C702	*D3
C703	D3
C704	D3
C705	D3
C706	*D3
C707	D3
C708	D3
C709	C3
C710	D3
C711	D3
C712	D3
C713	*D3
C714	*D3
C715	A2
C716	A2
C717	A3
C718	A3
C719	*E3
C720	A3
C721	B1
C722	B3
C723	B3
C801	A1
C802	A1
C803	*E2
C804	*E2
C805	*E2
C806	*E2
C807	*E2
C808	*E2
C809	E3
C810	*E2
C811	*E2
C812	*E2
C813	*E2
C814	*E2
C815	*E2
C816	*E2
C817	E3
C818	E3
C819	*E2
C820	*E2
C821	E3
C822	*E3
C823	A1
C824	*E3
C825	A1
C826	A1
C829	*E3
C830	*E3
C831	*E3
C832	A1
C833	*E3
C834	A1
C835	E2
C836	E2
C837	*E3
C838	A1
C839	*E3
C840	A1
C841	*E3
C842	A1
C843	*E3
C844	A1
C845	E2
C846	E2
C847	*A1
C848	*E3
C849	E3
C850	E3
C851	E2
C852	E2
C853	E2
C854	E2
C855	E2
C856	E2
C857	E2
C858	E2
C1001	*E3
C1003	E2
C1004	E2
C1005	*E2
C1006	E2
C1007	E2
C1008	E2
C1009	E2
C1010	E2
C1011	E2
C1051	*E1
C1052	*E1
C1053	*E2
C1054	C1
C1055	*E1
C1056	D2
C1057	D2
C1060	D2
C1061	D2
C1064	E2
C1065	D2
C1074	D2
C1075	D2
C1076	E2
C1077	E2
C1078	*D1
C1083	E2
C1084	D2
C1085	D2
C1086	D2
C1088	D2
C1089	D2
C1098	*D1
C1099	*D1
C1101	D2
C1103	D2
C1105	E2
C1107	E2
C1108	D2
C1109	D2
C1110	D2
C1111	D2
C1112	E2
C1113	E2
C1114	E2
C1115	E2
C1116	E2
C1117	E2
C1118	E2
C1119	E2
C1120	E2
C1121	E2
C1122	E2
C1123	E2
C1124	E2
C1125	E2
C1126	E2
C1127	E2
C1128	E2
C1129	E2
C1130	D2
C1131	D2
C1132	D2
C1133	D2
C1134	D2
C1135	D2
C1136	D2
C1137	D2
C1138	D2
C1139	D2
C1140	D2
C1141	D2
C1142	D2
C1143	D2
C1144	D2
C1145	E2
C1146	E2
C1147	E2
C1148	E2
C1149	D2
C1150	D2
C1151	D2
C1152	D2
C1153	D2
C1154	D2
C1155	*D2
C1156	E2
C1157	*E1
C1158	*E1
C1201	*B3
C1202	*B3
C1203	*B3
C1204	*B3
C1205	*B3
C1206	*B3
C1207	*B3
C1208	*B3
C1209	*B3
C1210	*B3
C1211	*B3
C1212	*B3
C1213	*B3
C1214	*B3
C1215	*B3
C1216	*B3
C1217	B3
C1218	*B3
C1219	*B3
C1220	*B3
C1221	*B3
C1222	*B3
C1223	*B3
C1224	*B3
C1225	*B3
C1226	*B3
C1227	*B3
C1228	*B3
C1229	*B3
C1230	*B3
C1231	B3
C1232	B3
C1233	*B3
C1234	*B3
C1235	*B3
C1236	*B3
C1237	B3
C1238	*B3
C1239	*B3
C1240	B3
C1241	B3
C1242	B3
C1243	*C3
C1244	*C3
C1245	*B3
C1246	*B3
C1247	B3
C1248	*B3
C1249	*B3
C1250	*B3
C1251	*C3
C1252	C3
C1253	C3
C1254	*B3
C1255	C3
C1256	B3
C1258	C3
C1260	*B3
C1261	*B3
C1262	*B3
C1263	*B3
C1266	C3
C1267	B3
C1268	C3
C1269	B3
C1270	B3
C1271	B3
C1272	B3
C1273	*C3
C1274	*B3
C1275	B3
C1276	B3
C1278	B3
C1279	*C3
C1281	B3
C1282	*C3
C1283	*B3
C1303	*C3
C1304	C3
C1305	*C3
C1306	*C3
C1307	*C3
C1308	*C3
C1309	C3
C1310	C3
C1311	C3
C1312	*C3
C1313	*C3
C1314	*C3
C1315	*C3
C1316	*B3
C1317	B3
C1318	B3
C1319	C3
C1320	B3
C1321	*C3
C1322	C3
C1323	*C3
C1324	C3
C1325	C3
C1326	C3
C1327	C3
C1328	C3
C1329	C3
C1330	B3
C1331	C3
C1333	*C3
C1334	*C3
C1335	*C3
C1336	*C3
C1337	C3
C1338	*B3
C1339	*C3
C1340	*C3
C1341	*B3
C1342	C3
C1343	B3
C1344	B3
C1345	B3
C1401	*D2
C1402	*D2
C1403	A3
C1404	A3
C1405	A3
C1406	A3
C1407	A3
C1408	A3
C1409	A3
C1410	A3
C1411	B1
C1412	B2
C1413	E2
C1414	E3
C1415	E3
C1416	*D3
C1417	*D3
C1418	*D3
C1419	*D3
C1420	*D3
C1421	A3
C1422	E2
C1423	*D3
C1424	*D3
C1425	*D3
C1426	*D2
C1427	*D2
C1428	*D3
C1501	*C2
C1502	*C2
C1503	*C2
C1504	*C2
C1505	*C1
C1506	C1
C1507	*C1
C1508	C1
C1509	C1
C1510	C1
C1511	C1
C1512	C1
C1513	C1
C1514	C1
C1515	C2
C1516	C1
C1517	C1
C1518	*C1
C1519	*C1
C1520	*C1
C1521	*C1
C1523	*C2
C1524	*C2
C1525	*C1
C1527	*C1
C1528	*C1
C1529	*C1
C1530	*C1
C1531	*C2
C1538	*C2
C1539	C2
C1540	C2
C1541	C2
C1542	C2
C1543	C2
C1544	C2
C1545	C2
C1546	C2
C1547	C2
C1548	C2
C1549	C2
C1550	C2
C1551	C2
C1552	C2
C1553	C2
C1554	C2
C1555	*C2
C1556	*C2
C1557	C2
C1558	C2
C1559	*C2
C1560	*C2
C1561	*C2
C1562	*C2
C1563	*C2
C1564	C2
C1565	C2
C1566	*C2
C1567	*C2
C1568	*C2
C1569	*C2
C1570	*C2
C1571	C2
C1572	C2
C1573	*C2
C1574	*C2
C1575	*C2
C1587	*C1
C1601	*C2
C1602	C2
C1603	C2
C1604	C2
C1605	C2
C1606	C2
C1607	*C2
C1608	*C2
C1609	*C2
C1610	*C2
C1611	*C2
C1612	*C2
C1613	*C2
C1614	C2
C1615	C2
C1616	*C2
C1617	C2
C1618	*C2
C1619	*C2
C1620	*C2
C1621	C2
C1622	C2
C1623	C2
C1624	C2
C1625	C2
C1626	C2
C1627	C2
C1629	C2
C1630	C2
C1631	C2
C1632	C2
C1633	C2
C1634	C2
C1635	C2
C1636	C2
C1637	C2
C1638	C2
C1639	*C2
C1640	*C2
C1641	*C2
C1642	*C2
C1643	*C2
C1644	C2
C1645	C2
C1646	*C2
C1647	*C2
C1648	*C2
C1649	*C2
C1650	*C2
C1651	*C2
C1801	A2
C1802	A2
C1803	*B2
C1804	A2
C1805	*B2
C1806	*A2
C1807	*A2
C1808	*B2
C1809	A2
C1810	A2
C1811	B2
C1813	*B2
C1814	*B2
C1815	*B2
C1817	B2
C1818	B2
C1819	*B2
C1820	*B2
C1821	*B2
C1822	*B2
C1823	*B2
C1824	C2
C1825	C2
C1826	B2
C1827	*B2
C1828	*B2
C1829	*B2
C1830	C2
C1831	B2
C1832	B2
C1833	*B2
C1834	*A2
C1835	*B2
C1836	*B2
C1837	*B2
C1838	B2
C1839	B2
C1840	*B2
C1841	*B2
C1843	B2
C1844	B2
C1845	*B2
C1846	*B2
C1847	*B2
C1848	B2
C1849	*B2
C1850	B2
C1851	B2
C1852	B2
C1853	*B2
C1854	B2
C1855	B2
C1856	B2
C1857	*B2
C1858	*B2
C1859	*B2
C1860	*B2
C1861	*B2
C1862	*B2
C1863	*B2
C1864	*B2
C1865	*B2
C1866	B2
C1901	A2
C1902	A2
C1903	A2
C1904	*A2
C1905	*A2
C1906	A2
C1907	A2
C1908	B2
C1909	B2
C1910	*B2
C1912	B2
C1913	*B2
C1914	*B2
C1915	*B2
C1916	*B2
C1917	B2
C1918	*B2
C1919	*B2
C1920	B2
C1921	B2
C1922	B2
C1924	*A2
C1925	*B2
C1926	*B2
C1929	*B2
C1931	B2
C1932	B2
C1933	B2
C1934	B2
C1936	C2
C1938	*B2
C1939	*B2
C1940	*B2
C1941	*B2
C1942	B2
C1943	*B2

Continued

C1944	*B2	CL55	*E2	D702	B3	FB32	*E3	FB303	*D1	FB1901	*B2	IC704	D3	IC1502	*C2	Q113	*D2	Q1809	B2	R3	B3	R314	*D2	R505	*E3	R599	*E3	R682	A3	R804	*E2	R910	*E2
C1945	B2	CL101	*D3	D801	*E2	FB33	*E2	FB304	*D1	FB2001	B1	IC705	C3	IC1503	*C1	Q301	*E1	Q1810	B2	R4	*C3	R315	*D2	R506	D3	R600	*E3	R683	A3	R805	*E2	R911	*D2
C1946	*B2	CL102	*E3	D802	*E2	FB34	*E3	FB305	B3			IC706	*D3	IC1504	C1	Q302	*D1	Q1812	*B2	R5	*C3	R316	*D2	R507	*D3	R601	B3	R684	A3	R806	E3	R913	*E2
C1947	B2	CL103	*D3	D803	*E2	FB35	*E2	FB306	A3	FL1201	B3	IC707	*D3	IC1505	C1	Q303	*A3	Q1813	*B2	R6	E3	R317	*D2	R508	E3	R602	E1	R685	A3	R807	E3	R914	D2
C1948	*B2	CL104	*C3	D804	*E2	FB36	*E1	FB307	E1	FL1202	B3	IC708	B1	IC1506	C1	Q304	D1	Q1814	*B2	R7	*E1	R318	*D2	R509	E3	R603	E3	R686	A3	R808	E3	R915	D2
C1949	B2	CL105	*C3	D805	*E2	FB37	E1	FB308	E1	FL1203	B3	IC709	*E3	IC1507	*C1	Q601	E1	Q1815	B2	R8	*E1	R319	D1	R510	E3	R604	*A2	R687	*E2	R809	*E2	R917	D2
C1950	C2	CL106	*E1	D806	*E2	FB38	E1	FB309	E1	FL1204	*B3	IC710	B3	IC1508	*C1	Q602	E1	Q1816	*B2	R101	*D3	R320	*D2	R511	D3	R605	*A2	R688	E2	R810	*E2	R919	*D2
C1951	B2	CL107	*C3	D807	E3	FB39	*E1	FB310	*D1	FL1205	*A3	IC711	*D3	IC1509	*C1	Q603	E3	Q1817	*B2	R102	*D3	R321	*D2	R512	D3	R606	E1	R689	*E2	R811	*E2	R921	*D2
C1952	*C2	CL108	*D2	D808	E3	FB40	*E1	FB401	C1	FL1206	E1	IC712	A2	IC1510	*C1	Q604	*E1	Q1818	*B2	R103	*D3	R322	*D2	R513	*D1	R607	E1	R701	*D3	R812	*E2	R922	*D2
C1953	B2	CL109	*D2	D809	*E3	FB41	*A1	FB402	*D1	FL1207	*B3	IC713	D3	IC1511	*C2	Q605	*E1	Q1901	*A2	R104	D3	R323	*D2	R514	*D1	R608	E1	R702	*D3	R813	*E2	R923	*D2
C1954	*B2	CL110	*C1	D810	*E3	FB42	*B3	FB403	*C1	FL1208	*A3	IC714	*D3	IC1512	*C2	Q606	E1	Q1902	A2	R105	*D3	R324	*D1	R515	*E3	R609	E3	R703	*D3	R814	*E2	R924	*E2
C1955	*B2	CL201	B2	D811	A1	FB43	*A3	FB404	*C1	FL1209	E1	IC715	C3	IC1513	C2	Q607	E1	Q1903	A2	R106	*E3	R325	*D1	R516	*E3	R610	B3	R704	*D3	R815	*E2	R925	*E2
C1956	B2	CL202	B2	D812	E3	FB44	A2	FB571	*E2	FL1210	*B3	IC716	A3	IC1514	C2	Q608	*E1	Q1904	*A2	R107	*C3	R326	*D1	R517	*E3	R611	E1	R705	*D3	R816	*E2	R926	*E2
C1957	*B2	CL203	B2	D1401	A3	FB45	A2	FB701	D3	FL1211	*A3	IC801	E3	IC1515	C2	Q609	*E2	Q1905	*A2	R108	*E3	R327	*D1	R518	E3	R612	E1	R706	D3	R817	*E2	R1001	*E2
C1958	B2	CL204	B2	D1402	B1	FB46	*A2	FB702	D3	FL1212	E1	IC802	A1	IC1516	*C2	Q610	*E2	Q1906	*B2	R109	D3	R328	A3	R519	E3	R613	E1	R707	*D3	R818	*E2	R1002	*E2
C2001	*C1	CL205	B2	D1403	B1	FB47	*A2	FB703	D3	FL1213	B3	IC803	E2	IC1518	*C2	Q611	A1	Q1907	B2	R110	E3	R329	A3	R520	E3	R614	E1	R708	*D3	R819	*E2	R1003	*E2
C2002	*B1	CL206	B2	D1404	B1	FB48	*A2	FB704	D3	FL1301	C3	IC804	*A1	IC1601	*C2	Q701	B3	Q1908	*B2	R111	E3	R330	B3	R521	E3	R615	*E1	R709	*D3	R820	*E2	R1004	E2
C2003	*B2	CL207	B2	D1405	B3	FB49	*A1	FB705	D3			IC805	*E3	IC1602	C2	Q702	B3	Q1909	B2	R112	D3	R331	B3	R522	E3	R616	E3	R710	D3	R821	*E2	R1005	E2
C2004	*B1	CL208	B2	D1406	*D3	FB50	*A1	FB706	C3	IC101	*C3	IC806	*E3	IC1603	*C2	Q703	A3	Q1910	B2	R113	D3	R332	B3	R523	E3	R617	*A2	R711	D3	R822	*E2	R1006	E2
C2005	*B1	CL209	C2	D1407	*D3	FB51	*A1	FB707	A2	IC102	E1	IC807	*E2	IC1605	C2	Q704	A3	Q1911	*B2	R114	D3	R333	A3	R524	E3	R618	E1	R712	*D3	R823	*E2	R1007	E2
C2006	*B1	CL210	B2	D1501	*C1	FB52	*A1	FB801	E3	IC103	*D2	IC808	*E2	IC1606	*C2	Q705	B3	Q1912	B2	R115	E3	R335	*D2	R525	*E3	R619	E3	R713	*D3	R824	*E2	R1008	E2
C2007	*B1	CL301	*D1	D1502	*C1	FB53	*A1	FB1001	E2	IC104	*D2	IC809	A1	IC1607	C2	Q801	A1	Q1913	*B2	R116	D3	R336	*D2	R526	*E3	R620	*E1	R714	*C3	R825	*E2	R1009	E2
C2008	B1	CL302	*D1	D1503	*C1	FB54	*A1	FB1002	E2	IC105	*D3	IC810	A1	IC1609	*C2	Q1201	*B3	Q1914	B2	R117	D3	R337	*D2	R527	*E3	R621	*E1	R715	*C3	R826	*E2	R1010	E2
C2009	B1	CL303	*D2	D1504	*C1	FB55	*A1	FB1003	E2	IC106	C3	IC811	*E2	IC1801	*B2	Q1202	*B3	Q1915	*C2	R118	D3	R338	*D2	R528	*D3	R622	*E1	R716	C3	R827	*E2	R1011	E2
C2010	*B1	CL801	*E3	D1601	C2	FB56	*A1	FB1101	C1	IC107	D3	IC812	E3	IC1802	B2	Q1203	*B3	Q1918	*B2	R119	E3	R339	*D1	R529	*E3	R623	B3	R717	C3	R828	*E2	R1012	E2
C2011	*B1	CL1501	*C2	D1801	*B2	FB57	*A1	FB1102	D2	IC108	D3	IC813	A1	IC1803	*C2	Q1204	*B3	Q1919	*B2	R120	E3	R340	*D1	R530	*E3	R624	*E1	R718	C3	R829	*E2	R1013	E2
C2012	B1	CL1502	*C2	D1901	*B2	FB58	*A1	FB1103	*D1	IC109	*C3	IC1001	*D2	IC1804	*C2	Q1205	*B3	Q1920	*B2	R121	*C3	R341	*E1	R531	*E3	R625	E3	R719	*C3	R830	*E2	R1014	E2
C2013	B1	CL1801	*B2	D1902	*B2	FB59	*A1	FB1104	*E1	IC301	*D2	IC1002	E2	IC1805	B2	Q1206	B3	Q1921	*B2	R122	D3	R342	*D1	R532	*E3	R626	*A2	R720	*C3	R831	*E2	R1015	E2
C2014	*B1	CL1802	*B2	D1903	*B2	FB60	*A1	FB1105	D2	IC302	D1	IC1003	E2	IC1806	*B2	Q1207	*B3	Q1922	*B2	R123	C3	R343	*E1	R533	*E3	R627	*A2	R721	C3	R832	*E2	R1016	E2
C2015	C1	CL1901	*B2	D1904	*B2	FB61	*A3	FB1106	E2	IC303	B3	IC1004	E2	IC1807	B2	Q1208	*B3	Q1923	*B2	R124	C3	R348	A3	R534	*E3	R628	*A2	R722	C3	R833	*E2	R1017	E2
C2016	*C1	CL1902	*B2	D1905	*B2	FB62	*A3	FB1107	E2	IC305	*E1	IC1005	*E2	IC1808	B2	Q1209	*B3	Q1924	*B2	R125	C3	R349	A3	R535	*D3	R629	E1	R723	C3	R834	E3	R1018	E2
C2017	*C1			D1906	*B2	FB63	*A3	FB1108	E2	IC306	D1	IC1102	*E1	IC1809	*B2	Q1210	*B3	Q2001	*B1	R126	*D3	R350	D1	R536	*E3	R630	E1	R724	D3	R835	*E2	R1019	*D2
C2018	C1	CN1	*E3	D2001	*B2	FB64	*A3	FB1109	E2	IC307	*D2	IC1103	*E1	IC1810	B2	Q1211	*B3	Q2002	*B1	R127	C3	R351	D1	R537	*D3	R631	E1	R725	D3	R836	*E2	R1020	*D2
C2019	*C1	CN2	*E2	D2002	*B1	FB65	*A3	FB1110	D2	IC308	*D1	IC1104	*E1	IC1811	*B2	Q1212	B3	Q2003	*B1	R128	*C3	R352	D1	R538	*E3	R632	E2	R726	D3	R837	*E2	R1021	*D2
C2020	C1	CN3	*E1	D2003	B1	FB66	*A3	FB1111	D2	IC309	*D1	IC1105	D2	IC1901	*B2	Q1213	B3	Q2004	*B1	R129	*C3	R353	D1	R539	*E3	R633	E2	R727	C3	R838	*E2	R1022	*D2
C2021	C1	CN4	*B1	D2004	B1	FB67	*A3	FB1112	D2	IC310	A3	IC1106	D2	IC1902	*B2	Q1214	B3	Q2005	*B1	R130	*C3	R370	*A2	R540	*E3	R634	E3	R728	D3	R839	*E2	R1023	*D2
C2022	*C1	CN5	*B1	D2005	B1	FB68	*A3	FB1200	*C3	IC311	D1	IC1107	D2	IC1906	B2	Q1215	B3	Q2006	*B1	R131	*C3	R371	*A2	R541	*D3	R635	B3	R729	C3	R840	*E2	R1024	*D2
C2023	*B1	CN6	*A2	D2006	B1	FB69	*A3	FB1201	*B3	IC401	C1	IC1108	*D2	IC1907	*B2	Q1216	B3	Q2007	*B1	R132	*C3	R401	*C1	R542	*D3	R636	E3	R730	C3	R841	E3	R1025	*D2
C2024	*C1	CN7	*A2	D2007	*B1	FB70	*A3	FB1202	*B3	IC402	D1	IC1109	*E2	IC1909	B2	Q1217	B3	Q2008	*B1	R133	*C3	R402	C1	R543	D3	R637	B3	R731	C3	R842	*E2	R1026	*D2
C2025	C1	CN8	*A3	D2008	*B1	FB71	*A3	FB1203	*B3	IC404	D1	IC1110	*E2	IC1911	*B2	Q1218	B3	Q2009	*B1	R134	*E1	R403	C1	R544	D3	R638	*E3	R732	D3	R843	E3	R1027	*D2
C2026	*C1	CN9	*A3	D2009	B1	FB72	*A3	FB1204	*B3	IC405	D1	IC1113	*D2	IC1912	B2	Q1219	B3	Q2010	*B1	R135	*E1	R412	C1	R545	*D3	R639	*E3	R733	D3	R844	E3	R1028	*D2
C2027	C1	CN10	*B3	D2010	B1	FB73	*A3	FB1205	*B3	IC406	*D1	IC1114	E2	IC2001	*B1	Q1220	B3	Q2011	B1	R136	*E1	R413	D1	R547	*D3	R640	*E3	R734	D3	R845	E3	R1029	*D2
C2028	*C1	CN11	*B3	D2011	B1	FB74	*A3	FB1206	*B3	IC409	*D1	IC1115	*E1	IC2002	*C1	Q1221	B3	Q2012	B1	R137	*E1	R414	C1	R548	*D3	R641	*E3	R735	D3	R846	E3	R1030	E2
C2029	*C1	CN12	*B3	D2012	B1	FB75	*A3	FB1207	*B3	IC410	*D1	IC1116	*E1	IC2003	C1	Q1222	B3	Q2013	*B2	R138	*E1	R415	D1	R549	*D3	R642	*E3	R736	*D3	R847	*E3	R1031	*E2
C2030	B1	CN51	*A1			FB76	B3	FB1208	*B3	IC501	*D3	IC1201	*B3	IC2005	*C1	Q1223	B3	Q2014	B1	R139	E1	R416	C1	R552	*D3	R643	*E3	R737	*D3	R848	*E3	R1032	*D2
C2031	B2	CN101	D3	E1	E3	FB77	B3	FB1209	*B3	IC502	*D3	IC1202	*B3	IC2006	*C1	Q1224	B3	Q2015	*B1	R140	*E1	R417	C1	R553	*D3	R644	*E3	R738	*C3	R849	*E3	R1035	*D2
C2032	B1	CN102	E1	E2	C3	FB78	*B3	FB1210	*B3	IC503	*E3	IC1203	*B3	IC2007	*B1	Q1301	*C3	Q2016	*B1	R141	E1	R418	D1	R554	*D3	R645	*E2	R739	*C3	R850	*E3	R1036	*D2
C2033	*B1	CN201	*D1	E3	A2	FB79	*B3	FB1211	*B3	IC504	*A1	IC1204	*B3	IC2008	*C1	Q1302	*C3	Q2017	B1	R142	E1	R419	C1	R555	*D3	R646	*E2	R740	D3	R851	*E3	R1037	*D2
C2034	*B1	CN203	*D1	E4	*B1	FB80	*B3	FB1212	*B3	IC506	*D3	IC1205	B3	IC2009	C1	Q1303	C3	Q2018	B1	R143	E1	R420	D1	R556	*D3	R647	*E2	R741	D3	R852	*E3	R1038	*D2
C2035	*B1	CN204	*E1	E5	*C3	FB81	*B3	FB1213	*B3	IC507	*E3	IC1206	*B3	IC2010	B1	Q1304	C3	Q2019	C1	R144	*C3	R421	C1	R557	*D3	R648	*E2	R742	*D3	R853	*E3	R1039	*E2
C2036	B1	CN205	*D1	E6	*E3	FB82	*A1	FB1214	B3	IC508	*D3	IC1207	B3			Q1405	A3	Q2020	*C1	R145	*C3	R422	C1	R558	*D3	R649	*E2	R743	*C3	R854	*E3	R1040	*E2
C2037	B1	CN206	*B1			FB83	A2	FB1215	*B3	IC510	*D3	IC1208	*C3	JC101	E1	Q1406	B1	Q2021	*C1	R146	E1	R423	C1	R559	*D3	R650	*E2	R744	D3	R855	*E3	R1041	D2
C2038	*B1			FB1	E3	FB84	A2	FB1216	B3	IC511	*D3	IC1209	*B3	JC102	*D2	Q1407	B1	Q2022	*C1	R147	E1	R424	C1	R560	*D3	R651	*E2	R745	D3	R856	*E3	R1042	D2
C2039	B1	D1	B3	FB2	*E1	FB85	*A2	FB1217	*C3	IC514	*D3	IC1211	C3	JC1802	*B2	Q1408	B1	Q2023	*C1	R148	E1	R425	C1	R561	*D3	R652	*B1	R746	D3	R857	*E3	R1043	D2
C2041	*B1	D2	B3	FB3	*E1	FB86	*A2	FB1218	*B3	IC517	*D3	IC1212	B3			Q1409	B1	Q2024	*C1	R149	*C3	R426	C1	R562	*D3	R653	*B1	R747	A3	R858	*E3	R1103	*E1
C2042	*B1	D101	*D3	FB4	*E2	FB87	*A2	FB1219	*B3	IC518	*E3	IC1301	*C3	L1	B3	Q1501	*C2	Q2025	B1	R150	E1	R427	C1	R563	*D3	R654	*B1	R748	A3	R859	*E3	R1104	*E1
C2043	B1	D102	*E3	FB5	*E2	FB88	*A2	FB1220	*C3	IC601	B3	IC1302	*C3	L101	*C3	Q1502	*C2	Q2026	*B1	R151	*C3	R428	C1	R566	*D3	R655	*B1	R749	A2	R860	*E3	R1105	*E1
C2044	B1	D103	*C3	FB6	*E2	FB89	B1	FB1221	*C3	IC602	E3	IC1303	B3	L102	E1	Q1503	*C2	Q2027	*B1	R152	*C3	R429	C1	R567	*D3	R656	*B1	R750	A3	R861	*E3	R1106	*E1
C2045	*B1	D106	D3	FB7	*E2	FB90	B1	FB1222	*B3	IC603	E3	IC1304	C3	L103	C2	Q1504	*C2	Q2028	*B1	R153	*D2	R430	C1	R571	*D3	R657	*B1	R751	A3	R862	*E3	R1107	*E1
C2046	C1	D107	C3	FB8	*E2	FB91	B1	FB1223	*B3	IC604	*A2	IC1305	C3	L104	C2	Q1505	*C2	Q2029	*B1	R154	*C3	R431	C1	R572	*D3	R658	B1	R752	A2	R863	*E3	R1108	C1
C2047	*C1	D108	C3	FB9	*E2	FB92	B1	FB1225	C3	IC605	*A2	IC1306	*C3	L105	D2	Q1506	*C2	Q2030	*B1	R155	*D2	R432	*D1	R573	*D3	R659	*E2	R753	A2	R864	*E3	R1109	C1
C2048	*C1	D109	*D3	FB10	*E3	FB93	B1	FB1226	C3	IC606	E2	IC1307	C3	L401	*C1	Q1601	C2	Q2031	*B1	R156	*D2	R433	*D1	R574	*D3	R660	*E2	R754	A3	R865	E2	R1110	B1
C2049	C1	D110	*D3	FB11	*E3	FB94	B1	FB1228	*B3	IC607	E3	IC1308	*B3	L1201	C3	Q1602	C2	Q2032	*B1	R157	*D2	R434	*D1	R575	*D3	R661	*A1	R755	A3	R866	E2	R1111	B1
C2050	*C1	D111	*C3	FB12	*B3	FB95	*E3	FB1229	B3	IC608	*E2	IC1309	*C3	L1203	B3	Q1603	C2	Q2033	*B1	R158	*D2	R435	*D1	R576	*E3	R662	*A1	R756	*E3	R867	E2	R1112	B1
C2051	C1	D112	*C3	FB13	*B3	FB96	*E3	FB1230	*B3	IC609	*E2	IC1310	C3	L1204	*C3	Q1604	C2	Q2034	*B1	R159	*D2	R437	*C1	R577	*A1	R663	*A1	R757	B1	R868	E2	R1113	*E1
C2052	C1	D113	*C3	FB14	*B3	FB97	*E3	FB1233	B3	IC610	*B1	IC1311	*B3	L1301	C3	Q1605	*C2	Q2035	*B1	R160	*D2	R438	*D1	R578	*E3	R664	*A1	R758	B1	R869	E2	R1114	*E1
C2053	*C1	D114	*C3	FB15	*B3	FB98	*E3	FB1234	*C3	IC611	B1	IC1313	C3	L1302	C3	Q1606	*C2	Q2036	B1	R161	*D2	R439	*D1	R579	*A1	R665	*A1	R759	C3	R870	A1	R1115	*E1
C2054	*B1	D115	*D2	FB16	*B3	FB99	*A1	FB1301	*C3	IC612	*B1	IC1314	B3			Q1607	*C2	Q2037	B1	R162	*D2	R440	*D1	R580	*E3	R666	*A1	R760	C3	R871	E3	R1116	*D2
C2055	*C1	D116	*D2	FB17	*B3	FB100	*A1	FB1302	C3	IC613	B1	IC1401	*D2	PH701	A3	Q1608	*C2	Q2038	*B1	R163	C2	R441	*D1	R581	*E3	R667	*A1	R761	A3	R872	A1	R1117	*D2
C2056	C1	D117	C2	FB18	*B3	FB101	*D3	FB1303	*C3	IC614	A1	IC1402	A3			Q1609	*C2	Q2039	B1	R164	C2	R443	*D1	R582	*A1	R668	*A1	R762	A3	R873	E3	R1119	D2
C2057	*C1	D118	C2	FB19	*B3	FB102	*E3	FB1304	*C3	IC615	*B1	IC1403	A3	Q1	B3	Q1610	*C2	Q2040	*B1	R165	D2	R444	*D1	R583	*A1	R669	*A1	R763	B3	R874	A1	R1120	D2
C2058	C1	D119	D2	FB20	*E1	FB103	*E3	FB1305	*C3	IC616	*E2	IC1407	A3	Q101	*D3	Q1611	*C2	Q2041	*B1	R166	*D3	R445	*D1	R584	*E3	R670	*A1	R764	B3	R875	A1	R1121	D2
C2059	*C1	D301	*E1	FB21	*E1	FB104	*C3	FB1306	*B3	IC617	*E2	IC1408	B2	Q102	*E3	Q1612	*C2	Q2042	B1	R167	*D3	R446	*D1	R585	*E3	R671	A1	R765	B3	R876	A1	R1122	D2
C2060	*C1	D302	*D2	FB22	*E3	FB105	*C3	FB1307	C3	IC618	B3	IC1409	B2	Q103	*E3	Q1613	*C2	Q2043	*B1	R168	*D2	R447	*D1	R586	*E3	R672	A1	R766	B3	R877	A1	R1123	D2
C2061	*B1	D303	*D2	FB23	E3	FB106	C3	FB1308	*C3	IC619	B3	IC1410	E2	Q104	*C3	Q1614	*C2	Q2044	C1	R301	*E1	R448	*D1	R587	*E3	R673	*B1	R767	B3	R901	*E2	R1124	D2
C2062	*B1	D401	*C1	FB24	*E3	FB107	D3	FB1309	*C3	IC620	A3	IC1411	*D3	Q105	C3	Q1801	*A2	Q2045	*C1	R302	*E1	R449	*D1	R588	*E3	R674	*B1	R768	B3	R902	*E2	R1125	D2
C2063	B1	D601	*A2	FB25	E3	FB108	*D3	FB1310	C3	IC621	A3	IC1412	*D3	Q106	D3	Q1802	A2	Q2046	*C1	R303	D1	R450	*D1	R589	*E3	R675	B1	R769	B3	R903	*E2	R1126	D2
C2064	B1	D602	*A2	FB26	*E3	FB109	*C3	FB1401	*D2	IC622	E1	IC1413	*D3	Q107	D3	Q1803	A2	Q2047	*C1	R304	D1	R451	*D1	R590	*B1	R676	B1	R770	*D3	R904	*E2	R1129	*D2
		D603	E1	FB27	E3	FB110	*C3	FB1402	A3	IC623	E1	IC1414	*D3	Q108	C3	Q1804	*A2	Q2048	*C1	R305	D1	R452	*D1	R591	*B1	R677	B1	R771	B1	R905	*E2	R1130	*D2
CL51	*E2	D604	E1	FB28	*E3	FB111	E1	FB1501	C2	IC624	*E2	IC1415	*D3	Q109	C3	Q1805	*A2	Q2049	*C1	R306	D1	R501	E3	R595	E3	R678	*A2	R772	B1	R906	*E2	R1131	*D2
CL52	*E2	D605	E3	FB29	*E2	FB112	E1	FB1502	C2	IC701	D3	IC1416	*D3	Q110	*D3	Q1806	*B2			R307	D1	R502	E3	R596	*D1	R679	E1	R801	E3	R907	*E2	R1132	D2
CL53	*E2	D607	*E2	FB30	*E3	FB151	E3	FB1601	C2	IC702	D3	IC1419	*D3	Q111	*E1	Q1807	B2	R1	B3	R308	D1	R503	D3	R597	*D3	R680	A3	R802	E3	R908	*E2	R1133	*E1
CL54	*E2	D701	B3	FB31	*E2	FB301	*D1	FB1803	*B2	IC703	*D3	IC1501	*C2	Q112	D2	Q1808	*B2	R2	B3	R313	*E1	R504	E3	R598	*D3	R681	A3	R803	E3	R909	*E2	R1151	*B3

Continued

R1152 B3	R1237 B3	R1327 *C3	R1453 E3	R1570 *C2	R1711 *C2	R1873 *B2	R1985 B2	R2109 *B1	R2192 *B1	RB402 D1	TP12 E1												
R1153 B3	R1238 B3	R1328 *C3	R1454 E3	R1571 *C2	R1712 *C2	R1875 *B2	R1986 B2	R2110 *B1	R2193 *B1	RB403 D1	TP301 *E1												
R1154 B3	R1239 *C3	R1329 *C3	R1455 E3	R1572 *C2	R1713 *C2	R1876 *B2	R1987 *B2	R2111 *B1	R2194 *B1	RB404 D1	TP1301 *B3												
R1155 *B3	R1240 *C3	R1330 B3	R1456 E3	R1573 *C2	R1718 C2	R1878 B2	R1989 B2	R2112 *B1	R2195 *B1	RB405 C1													
R1156 B3	R1241 *B3	R1331 C3	R1457 E3	R1574 *C2	R1719 *C2	R1879 *B2	R1991 *A2	R2113 *B1	R2196 *B1	RB406 C1	X401 C1												
R1157 B3	R1242 B3	R1332 C3	R1458 E3	R1575 *C2	R1720 *C2	R1880 *B2	R1992 *A2	R2114 *B1	R2197 *B1	RB407 C1	X1001 E2												
R1158 B3	R1243 B3	R1333 C3	R1459 *D3	R1576 *C2	R1721 *C2	R1882 B2	R1997 *B2	R2115 *B1	R2198 *B1	RB408 C1													
R1159 *B3	R1244 B3	R1334 C3	R1460 *D3	R1577 *C2	R1722 *C2	R1883 *B2	R1998 B2	R2116 *B1	R2199 *B1	RB409 C1													
R1160 B3	R1245 B3	R1335 B3	R1461 *D3	R1578 *C2	R1723 *C2	R1884 *B2	R1999 *B2	R2117 *B1	R2200 *B1	RB410 C1													
R1161 B3	R1246 B3	R1336 C3	R1462 *D3	R1579 *C2	R1724 *C2	R1885 *B2	R2000 B2	R2118 *B1	R2201 *B1	RB411 C1													
R1162 B3	R1247 *B3	R1337 C3	R1463 *D3	R1580 *C2	R1725 *C2	R1886 *B2	R2002 B2	R2119 *B1	R2202 *B1	RB412 *C1													
R1163 *B3	R1248 *B3	R1338 B3	R1464 *D3	R1581 *C2	R1726 *C2	R1887 *B2	R2004 B2	R2120 *B2	R2203 *B1	RB413 *D1													
R1164 *B3	R1249 *B3	R1339 C3	R1465 *D3	R1582 *C2	R1727 *C2	R1888 *B2	R2005 B2	R2121 *B1	R2204 *B1	RB414 *D1													
R1166 *B3	R1250 *B3	R1340 C3	R1466 *D3	R1583 *C2	R1728 *C2	R1889 *B2	R2007 B2	R2122 *B1	R2205 *B1	RB415 *D1													
R1168 B3	R1251 B3	R1341 C3	R1467 B1	R1584 *C2	R1801 A2	R1890 *B2	R2008 B2	R2123 *B1	R2206 *B1	RB601 *B1													
R1169 B3	R1252 *B3	R1342 C3	R1468 B1	R1585 *C2	R1802 A2	R1891 *B2	R2009 *C2	R2124 *B2	R2207 B1	RB701 *D3													
R1170 *B3	R1253 *B3	R1343 C3	R1469 B1	R1586 *C2	R1803 A2	R1892 *B2	R2012 *C2	R2125 *B1	R2208 B1	RB702 *D3													
R1171 *B3	R1254 B3	R1344 C3	R1470 B1	R1587 C1	R1804 A2	R1893 *B2	R2013 B2	R2126 *B1	R2209 B1	RB703 *D3													
R1172 B3	R1255 B3	R1345 C3	R1501 *C2	R1588 C1	R1805 A2	R1894 *B2	R2014 *B2	R2127 B1	R2210 B1	RB704 D3													
R1173 *B3	R1256 *B3	R1346 *C3	R1502 *C2	R1589 *C1	R1806 A2	R1895 *B2	R2016 *C2	R2128 B1	R2211 B1	RB705 D3													
R1174 B3	R1257 B3	R1347 *C3	R1503 C1	R1590 *C1	R1807 *B2	R1896 *B2	R2017 B2	R2129 B1	R2212 B1	RB706 *D3													
R1175 *B3	R1258 *B3	R1348 *B3	R1504 C1	R1591 *C2	R1808 A2	R1897 *B2	R2018 *B2	R2130 B1	R2213 B1	RB707 *D3													
R1176 *B3	R1259 *B3	R1349 *B3	R1505 C1	R1592 *C2	R1809 *A2	R1898 *B2	R2019 *B2	R2131 B1	R2214 *B1	RB708 D3													
R1177 B3	R1260 *C3	R1350 C3	R1506 C1	R1651 C2	R1810 *B2	R1899 *B2	R2020 *B2	R2132 B1	R2215 *B1	RB709 D3													
R1178 *B3	R1261 *C3	R1352 *C3	R1507 C1	R1652 C2	R1811 A2	R1900 B2	R2021 *B2	R2133 B1	R2216 *B1	RB710 *D3													
R1179 *B3	R1262 B3	R1353 *C3	R1508 C1	R1653 C2	R1812 *B2	R1901 *B2	R2022 *B2	R2134 *B1	R2217 B1	RB711 *D3													
R1180 *B3	R1263 B3	R1354 *C3	R1509 C1	R1654 C2	R1813 *B2	R1902 B2	R2023 *B2	R2135 *B1	R2218 *B1	RB712 D3													
R1181 *B3	R1265 B3	R1355 *C3	R1511 C1	R1655 C2	R1814 A2	R1903 *B2	R2024 *B2	R2136 *B1	R2219 *B1	RB713 D3													
R1182 *B3	R1266 B3	R1356 *C3	R1513 *C1	R1656 C2	R1815 A2	R1904 B2	R2025 *B2	R2137 B1	R2220 *B1	RB714 D3													
R1183 *B3	R1267 B3	R1358 B3	R1514 *C1	R1657 C2	R1816 *B2	R1905 *B2	R2026 *B2	R2138 *B1	R2221 *B1	RB715 D3													
R1184 *B3	R1268 B3	R1359 B3	R1515 *C1	R1658 C2	R1817 *B2	R1907 B2	R2027 B2	R2139 *B1	R2222 *B1	RB716 *D3													
R1185 *B3	R1269 C3	R1360 *C3	R1516 *C1	R1659 *C2	R1818 *B2	R1908 *B2	R2028 *C2	R2140 *B2	R2223 *B1	RB717 *D3													
R1186 *B3	R1271 B3	R1361 *C3	R1517 *C1	R1660 *C2	R1819 B2	R1909 B2	R2029 *B2	R2141 *B1	R2224 *B1	RB718 *D3													
R1187 *B3	R1272 B3	R1365 B3	R1518 *C1	R1661 *C2	R1820 B2	R1910 B2	R2030 *B2	R2142 *B1	R2225 *B1	RB719 *D3													
R1188 *B3	R1274 C3	R1366 C3	R1519 *C1	R1662 *C2	R1821 B2	R1911 B2	R2031 B2	R2143 *B1	R2226 *B1	RB720 *D3													
R1189 B3	R1275 *C3	R1367 B3	R1520 *C1	R1663 *C2	R1822 *B2	R1912 B2	R2032 C2	R2144 *B1	R2227 *C1	RB721 *D3													
R1190 *B3	R1276 *C3	R1368 B3	R1521 *C1	R1664 *C2	R1823 B2	R1913 B2	R2033 B2	R2145 B1	R2228 *C1	RB722 *D3													
R1191 *B3	R1277 *C3	R1401 *D2	R1522 *C1	R1665 *C2	R1824 B2	R1914 *B2	R2034 B2	R2146 *B1	R2229 *B1	RB723 *D3													
R1192 *B3	R1278 *B3	R1402 *D2	R1523 *C1	R1666 *C2	R1825 *B2	R1915 B2	R2035 *C2	R2147 *C1	R2230 *B1	RB724 D3													
R1193 *B3	R1279 C3	R1403 *D2	R1524 *C1	R1667 *C2	R1826 B2	R1916 B2	R2036 B2	R2148 *C1	R2231 *B1	RB801 *A1													
R1194 *B3	R1280 B3	R1404 *D2	R1525 *C1	R1668 C2	R1827 C2	R1917 *B2	R2037 *B2	R2149 *B1	R2232 C1	RB802 *A1													
R1195 *B3	R1281 B3	R1405 *D2	R1526 *C1	R1669 C2	R1828 B2	R1918 *B2	R2038 *B2	R2150 *B1	R2233 C1	RB901 *E2													
R1196 *B3	R1283 C3	R1406 *D2	R1528 *C2	R1670 *C2	R1829 B2	R1919 *B2	R2039 B2	R2151 *B1	R2234 *C1	RB902 *E2													
R1197 *B3	R1284 B3	R1407 *D2	R1529 *C2	R1671 C2	R1830 B2	R1920 *B2	R2040 B2	R2152 C1	R2235 *C1	RB903 *E2													
R1198 *B3	R1285 B3	R1408 *D2	R1530 *C2	R1672 C2	R1831 B2	R1921 *B2	R2041 *B2	R2153 C1	R2236 *C1	RB904 *E2													
R1199 *B3	R1287 B3	R1411 A3	R1531 *C2	R1673 C2	R1832 B2	R1922 *B2	R2042 *B2	R2154 *C1	R2237 *C1	RB905 *E2													
R1200 *B3	R1288 B3	R1412 A3	R1532 C2	R1674 C2	R1833 C2	R1923 *B2	R2043 *B2	R2155 *C1	R2238 B1	RB906 *E2													
R1201 *B3	R1289 B3	R1413 A3	R1533 C2	R1675 C2	R1834 B2	R1924 *B2	R2044 *B2	R2156 *C1	R2239 *B1	RB907 *D2													
R1202 *B3	R1290 B3	R1414 A3	R1534 *C2	R1676 C2	R1835 B2	R1925 *B2	R2045 *B2	R2157 *C1	R2240 *B1	RB908 *D2													
R1203 *B3	R1291 B3	R1415 A3	R1535 C2	R1677 C2	R1836 B2	R1951 A2	R2046 B2	R2158 B1	R2241 *C1	RB909 *D2													
R1204 B3	R1293 B3	R1416 A3	R1536 C2	R1678 C2	R1837 B2	R1952 A2	R2047 *B2	R2159 *B1	R2242 *C1	RB910 *D2													
R1205 B3	R1294 B3	R1417 A3	R1537 C2	R1679 C2	R1838 B2	R1953 A2	R2048 B2	R2160 *B1	R2243 B1	RB911 E2													
R1206 *B3	R1295 B3	R1418 A3	R1538 C2	R1680 C2	R1839 B2	R1954 A2	R2049 B2	R2161 *C1	R2244 *B1	RB1101 E2													
R1207 B3	R1296 B3	R1419 A3	R1539 C2	R1681 C2	R1840 *B2	R1955 A2	R2050 B2	R2162 *C1	R2245 *B1	RB1102 E1													
R1208 *B3	R1297 B3	R1420 A3	R1540 C2	R1682 C2	R1841 B2	R1956 A2	R2051 *B2	R2163 B1	R2246 *C1	RB1103 C1													
R1209 *B3	R1298 B3	R1421 A3	R1541 C2	R1683 C2	R1842 *B2	R1957 A2	R2052 *B2	R2164 *B1	R2247 *C1	RB1104 *E2													
R1210 B3	R1299 *C3	R1422 A3	R1542 C2	R1684 C2	R1843 *B2	R1958 *A2	R2053 *B2	R2165 *B1	R2248 *C1	RB1105 *D1													
R1211 *B3	R1301 C3	R1423 A3	R1543 C2	R1685 C2	R1844 *B2	R1959 A2	R2054 *B2	R2166 *C1	R2249 *B1	RB1201 *C3													
R1212 *B3	R1302 C3	R1424 A3	R1544 C2	R1686 C2	R1845 B2	R1960 A2	R2055 *B2	R2167 *C1	R2250 C1	RB1401 E2													
R1213 *B3	R1303 *C3	R1425 A3	R1545 C2	R1687 C2	R1846 B2	R1961 A2	R2056 *B2	R2168 *C1	R2251 C1	RB1501 C1													
R1214 B3	R1304 C3	R1426 A3	R1546 C2	R1688 C2	R1847 B2	R1962 *B2	R2057 *B2	R2169 *B1	R2252 *C1	RB1502 *C2													
R1215 *B3	R1305 C3	R1427 A3	R1547 C2	R1689 C2	R1848 B2	R1963 *B2	R2058 *B2	R2170 C1	R2253 *C1	RB1503 C2													
R1216 *B3	R1306 *C3	R1428 A3	R1548 C2	R1690 C2	R1849 B2	R1964 B2	R2059 *B2	R2171 C1	R2254 C1	RB1601 C2													
R1217 *B3	R1307 *C3	R1429 A3	R1549 C2	R1691 C2	R1850 *B2	R1965 B2	R2060 *B2	R2172 *C1	R2255 C1	RB1602 *C2													
R1218 *B3	R1308 *C3	R1430 A3	R1550 C2	R1692 *C2	R1851 *B2	R1966 B2	R2063 B2	R2173 *C1	R2256 *C1	RB1603 *C2													
R1219 B3	R1309 C3	R1431 A3	R1551 C2	R1693 *C2	R1852 B2	R1967 *B2	R2064 *B2	R2174 C1	R2257 *C1														
R1220 *B3	R1310 *C3	R1432 A3	R1552 C2	R1694 C2	R1853 *B2	R1968 *B2	R2065 B2	R2175 C1	R2258 *C1	RV1901 *B2													
R1221 *B3	R1311 *B3	R1433 A3	R1553 *C2	R1695 C2	R1854 *A2	R1969 B2	R2066 B2	R2176 *C1	R2259 *C1														
R1222 *B3	R1312 C3	R1434 A1	R1554 C2	R1696 *C2	R1855 *A2	R1970 B2	R2067 B2	R2177 *C1		S3 *B2													
R1223 *B3	R1313 *C3	R1435 A1	R1555 C2	R1697 *C2	R1856 *B2	R1971 B2	R2068 B2	R2178 *C1	RB301 D1	S301 *E1													
R1224 *B3	R1314 *C3	R1436 B1	R1556 *C2	R1698 *C2	R1857 *B2	R1972 B2	R2069 *B2	R2179 *C1	RB302 D1	S302 *D1													
R1225 *B3	R1315 *C3	R1437 B1	R1557 *C2	R1699 *C2	R1858 B2	R1973 B2	R2070 B2	R2180 B1	RB303 D1	S601 *A2													
R1226 *B3	R1316 C3	R1438 B1	R1558 *C2	R1700 *C2	R1859 B2	R1974 B2	R2071 A2	R2181 *B1	RB304 D1	S901 *E2													
R1227 *B3	R1317 C3	R1439 B3	R1559 *C2	R1701 *C2	R1860 *B2	R1975 B2	R2072 *C2	R2182 *B1	RB305 *D1														
R1228 *B3	R1318 *C3	R1440 B1	R1560 *C2	R1702 *C2	R1861 *B2	R1976 B2	R2073 C2	R2183 *B1	RB306 *D1	THP1 B3													
R1229 *B3	R1319 *C3	R1441 B2	R1561 *C2	R1703 *C2	R1863 B2	R1977 *B2	R2101 *B1	R2184 *B1	RB312 *D1	THP101 C3													
R1230 *B3	R1320 B3	R1442 E2	R1562 *C2	R1704 *C2	R1865 *B2	R1978 B2	R2102 *B1	R2185 *B1	RB313 *D1	THP102 *D2													
R1231 *B3	R1321 *C3	R1443 E2	R1564 *C2	R1705 *C2	R1866 *B2	R1979 *B2	R2103 *B1	R2186 *B1	RB314 *D1	THP103 *D2													
R1232 *B3	R1322 B3	R1444 E2	R1565 *C2	R1706 *C2	R1867 *B2	R1980 *B2	R2104 *B1	R2187 *B1	RB315 *D1														
R1233 *B3	R1323 B3	R1448 E3	R1566 *C2	R1707 *C2	R1868 *B2	R1981 *B2	R2105 *B1	R2188 *B1	RB316 *D1	TP1 *E3													
R1234 B3	R1324 C3	R1449 E3	R1567 *C2	R1708 *C2	R1870 *B2	R1982 B2	R2106 *B1	R2189 *B1	RB317 *E1	TP2 *C3													
R1235 B3	R1325 *C3	R1451 E3	R1568 *C2	R1709 *C2	R1871 *B2	R1983 B2	R2107 *B1	R2190 *B1	RB318 *E1	TP3 *A2													
R1236 B3	R1326 B3	R1452 E3	R1569 *C2	R1710 *C2	R1872 B2	R1984 B2	R2108 *B1	R2191 *B1	RB401 C1	TP11 D2													

SY-408 [-12]

1-885-936-12

*: B SIDE

BT301 *C3

C1 *E3	C152 *D2	C512 *D3	C819 *E2	C1115 E2																			
C2 *E3	C153 *D2	C514 *D3	C820 *E2	C1116 E2																			
C3 *B3	C154 D2	C515 *D3	C821 E3	C1117 E2																			
C4 *E1	C155 D2	C516 *E3	C822 *E3	C1118 E2																			
C5 *E1	C156 C2	C517 *A1	C823 A1	C1119 E2																			
C6 *E1	C157 D2	C518 *E3	C824 *E3	C1120 E2																			
C7 *E3	C158 *D2	C519 *A1	C825 A1	C1121 E2																			
C8 *E3	C159 D2	C521 *E3	C826 A1	C1122 E2																			
C9 *A1	C160 D2	C522 *B1	C829 *E3	C1123 E2																			
C10 *A3	C161 C2	C523 *E3	C830 *E3	C1124 E2																			
C11 B3	C162 C2	C524 *D3	C831 *E3	C1125 E2																			
C12 B3	C163 *D2	C601 *A2	C832 A1	C1126 E2																			
C13 B3	C164 C2	C602 *A2	C833 *E3	C1127 E2																			
C14 B1	C165 C2	C603 E1	C834 A1	C1128 E2																			
C15 B1	C166 *D3	C604 E1	C835 E2	C1129 E2																			
C16 *E2	C167 *D3	C605 B3	C836 E2	C1130 D2																			
C17 *B2	C168 D2	C606 E3	C837 *E3	C1131 D2																			
C18 *B2	C301 *D1	C607 *A2	C838 A1	C1132 D2																			
C19 *B3	C302 *D1	C608 *A2	C839 *E3	C1133 D2																			
C20 B3	C303 E1	C609 E2	C840 A1	C1134 D2																			
C21 *A1	C304 D1	C610 E3	C841 *E3	C1135 D2																			
C22 E3	C305 *E1	C611 B3	C842 A1	C1136 D2																			
C23 *E2	C306 E1	C613 *E2	C843 *E3	C1137 D2																			
C24 *E3	C307 E1	C614 *B1	C844 A1	C1138 D2																			
C101 D3	C310 *E1	C615 B1	C845 E2	C1139 D2																			
C102 *D3	C311 D1	C616 *A1	C846 E2	C1140 D2																			
C103 D3	C312 D2	C617 *A1	C847 *A1	C1141 D2																			
C104 D3	C313 *D2	C618 *A1	C848 *E3	C1142 D2																			
C105 *E3	C314 *D1	C619 *A1	C849 E3	C1143 D2																			
C106 *C3	C315 *D1	C620 *A1	C850 E3	C1144 D2																			
C107 *E3	C316 *D1	C621 *B1	C851 E2	C1145 E2																			
C108 *C3	C317 *D1	C622 A1	C852 E2	C1146 E2																			
C109 C3	C318 *D1	C623 *B1	C853 E2	C1147 E2																			
C110 *C3	C321 B3	C624 A1	C854 E2	C1148 E2																			
C111 D3	C322 B3	C625 *E2	C855 E2	C1149 D2																			
C112 D3	C323 B3	C626 *E2	C856 E2	C1150 D2																			
C113 D3	C325 A3	C627 E3	C857 E2	C1151 D2																			
C114 E3	C326 A3	C628 B3	C858 E2	C1152 D2																			
C115 C3	C327 *D2	C629 A3	C1001 *E3	C1153 D2																			
C116 D3	C328 *D2	C630 E1	C1003 E2	C1154 D2																			
C117 *C3	C329 *D1	C631 E1	C1004 E2	C1155 *D2																			
C118 D3	C330 *D1	C632 *A2	C1005 *E2	C1156 E2																			
C119 D3	C331 *E1	C701 *D3	C1006 E2	C1157 *E1																			
C120 E3	C332 A3	C702 *D3	C1007 E2	C1158 *E1																			
C121 D3	C333 B3	C703 D3	C1008 E2	C1201 *B3																			
C122 *D3	C334 D1	C704 D3	C1009 E2	C1202 *B3																			
C123 *E3	C335 D1	C705 D3	C1010 E2	C1203 *B3																			
C124 *D3	C401 C1	C706 *D3	C1011 E2	C1204 *B3																			
C125 D3	C402 *C1	C707 D3	C1051 *E1	C1205 *B3																			
C126 *C3	C403 C1	C708 D3	C1052 *E1	C1206 *B3																			
C127 *C3	C404 C1	C709 C3	C1053 *E2	C1207 *B3																			
C128 *C3	C405 C1	C710 D3	C1054 C1	C1208 *B3																			
C129 *C3	C406 *D1	C711 D3	C1055 *E1	C1209 *B3																			
C130 *C3	C407 *D1	C712 D3	C1056 D2	C1210 *B3																			
C131 *E1	C408 C1	C713 *D3	C1057 D2	C1211 *B3																			
C132 E1	C409 *C1	C714 *D3	C1060 D2	C1212 *B3																			
C133 E1	C410 C1	C715 A2	C1061 D2	C1213 *B3																			
C134 *E1	C411 C1	C716 A2	C1064 E2	C1214 *B3																			
C135 *C3	C412 *C1	C717 A3	C1065 D2	C1215 *B3																			
C136 *C3	C413 *C1	C718 A3	C1074 D2	C1216 *B3																			
C137 E1	C414 *C1	C719 *E3	C1075 D2	C1217 B3																			
C138 E1	C415 *C1	C720 A3	C1076 E2	C1218 *B3																			
C139 E1	C416 *C1	C721 B1	C1077 E2	C1219 *B3																			
C140 *C3	C417 *C1	C722 B3	C1078 *D1	C1220 *B3																			
C141 E1	C418 *C1	C723 B3	C1083 E2	C1221 *B3																			
C142 *C3	C419 *C1	C801 A1	C1084 D2	C1222 *B3																			
C143 E1	C420 *C1	C802 A1	C1085 D2	C1223 *B3																			
C144 *C3	C421 D1	C803 *E2	C1086 D2	C1224 *B3																			
C145 *D2	C424 D1	C804 *E2	C1088 D2	C1225 *B3																			
C146 *D2	C425 *D1	C805 *E2	C1089 D2	C1226 *B3																			
C147 *D2	C427 *D1	C806 *E2	C1098 *D1	C1227 *B3																			
C148 *D2	C428 D1	C807 *E2	C1099 *D1	C1228 *B3																			
C149 *D2	C429 *D1	C808 *E2	C1101 D2	C1229 *B3																			
C150 *D2	C501 *E3	C809 E3	C1103 D2	C1230 *B3																			
C151 *D2	C502 *E3	C810 *E2	C1105 E2	C1231 B3																			
	C503 *E3	C811 *E2	C1107 E2	C1232 B3																			
	C504 *D3	C812 *E2	C1108 D2	C1233 *B3																			
	C505 *D3	C813 *E2	C1109 D2	C1234 *B3																			
	C506 *D3	C814 *E2	C1110 D2	C1235 *B3																			
	C507 *D3	C815 *E2	C1111 D2	C1236 *B3																			
	C508 *D3	C816 *E2	C1112 E2	C1237 B3																			
	C509 *D3	C817 E3	C1113 E2	C1238 *B3																			
	C510 *D3	C818 E3	C1114 E2	C1239 *B3																			

Continued

Continued

C1403	A3	C1560	* C2	C1818	B2	C1943	* B2	CL54	* E2	D701	B3	FB27	E3	FB110	* C3	FB140	2 A3	IC623	E1	IC1414	* D3	Q110	* D3	Q1806	* B2	R4	* C3	R316	* D2	R508	E3	R602	E1
C1402	* D2	C1559	* C2	C1817	B2	C1942	B2	CL53	* E2	D607	* E2	FB26	* E3	FB109	* C3	FB140	1 * D2	IC622	E1	IC1413	* D3	Q109	C3	Q1805	* A2	R3	B3	R315	* D2	R507	* D3	R601	B3
C1401	* D2	C1558	C2	C1815	* B2	C1941	B2	CL52	* E2	D605	E3	FB25	E3	FB108	* D3	FB130	C3	IC621	A3	IC1412	* D3	Q108	C3	Q1804	* A2	R2	B3	R314	* D2	R506	D3	R600	* E3
C1345	B3	C1557	C2	C1814	* B2	C1940	* B2	CL51	* E2	D604	E1	FB24	* E3	FB107	D3	FB130	9 * C3	IC620	A3	IC1411	A2	Q107	D3	Q1803	A2	R1	B3	R313	* E1	R505	* E3	R599	* E3
C1344	B3	C1556	* C2	C1813	* B2	C1939	* B2			D603	E1	FB23	E3	FB106	C3	FB130	8 * C3	IC619	B3	IC1410	E2	Q106	D3	Q1802	A2			R308	D1	R504	E3	R598	* D3
C1343	B3	C1555	* C2	C1811	B2	C1938	* B2	C2064	B1	D602	* A2	FB22	* E3	FB105	* C3	FB130	7 C3	IC618	B3	IC1409	B2	Q105	C3	Q1801	* A2	Q2050	* B1	R307	D1	R503	D3	R597	* D3
C1342	C3	C1554	C2	C1810	A2	C1936	C2	C2063	B1	D601	* A2	FB21	* E1	FB104	* C3	FB130	6 * B3	IC617	* E2	IC1408	B2	Q104	* C3	Q1614	* C2	Q2049	* C1	R306	D1	R502	E3	R596	* D1
C1341	* B3	C1553	C2	C1809	A2	C1934	B2	C2062	B1	D401	* C1	FB20	* E1	FB103	* E3	FB130	5 * C3	IC616	* E2	IC1407	A3	Q103	* E3	Q1613	* C2	Q2048	* C1	R305	D1	R501	E3	R595	E3
C1340	* C3	C1552	C2	C1808	* B2	C1933	B2	C2061	* B1	D303	* D2	FB19	* B3	FB102	* E3	FB130	4 * C3	IC615	* B1	IC1403	A3	Q102	* E3	Q1612	* C2	Q2047	* C1	R304	D1	R452	* D1	R591	* B1
C1339	* C3	C1551	C2	C1807	* A2	C1932	B2	C2060	* C1	D302	* D2	FB18	* B3	FB101	* D3	FB130	3 * C3	IC614	A1	IC1402	A3	Q101	* D3	Q1611	* C2	Q2046	* C1	R303	D1	R451	* D1	R590	* B1
C1338	* B3	C1550	C2	C1806	* A2	C1931	B2	C2059	* C1	D301	* E1	FB17	* B3	FB100	* A1	FB130	2 C3	IC613	B1	IC1401	* D2	Q1	B3	Q1610	* C2	Q2045	* C1	R302	* E1	R450	* D1	R589	* E3
C1337	C3	C1549	C2	C1805	* B2	C1929	* B2	C2058	C1	FB16	D2	FB99	* A1	FB130	1 * C3	IC612	* B1	IC1514	B3			Q1609	* C2	Q2044	C1	R301	* E1	R449	* D1	R588	* E3		
C1336	* C3	C1548	C2	C1804	A2	C1926	* B2	C2057	* C1	D118	C2	FB15	* B3	FB98	* E3	FB123	4 * C3	IC611	B1	IC1513	C3	PH701	A3	Q1608	* C2	Q2043	* B1	R168	* D2	R448	* D1	R587	* E3
C1335	* C3	C1547	C2	C1803	* B2	C1925	* B2	C2056	C1	FB14	* B3	FB97	* E3	FB123	3 B3	IC610	* B1	IC1511	* B3			Q1607	* C2	Q2042	B1	R167	* D3	R447	* D1	R586	* E3		
C1334	* C3	C1546	C2	C1802	A2	C1924	* A2	C2055	* C1	FB13	* B3	FB96	* E3	FB123	0 * B3	IC609	* E2	IC1310	C3	L13302	C3	Q1606	* C2	Q2039	B1	R166	* D3	R446	* D1	R585	* E3		
C1333	* C3	C1545	C2	C1801	A2	C1922	B2	C2054	* B1	FB12	* B3	FB95	* E3	FB122	9 B3	IC608	* E2	IC1309	* C3	L13301	C3	Q1605	* C2	Q2038	* B1	R165	D2	R445	* D1	R584	* E3		
C1331	C3	C1544	C2	C1651	* C2	C1921	B2	C2053	* C1	FB11	* E3	FB94	B1	FB122	8 * B3	IC607	E3	IC1308	* B3	L12704	* C3	Q1604	C2	Q2037	B1	R164	C2	R444	* D1	R583	* A1		
C1330	B3	C1543	C2	C1650	* C2	C1920	B2	C2052	C1	FB10	* E3	FB93	B1	FB122	6 C3	IC606	E2	IC1307	C3	L12703	B3	Q1603	C2	Q2036	B1	R163	C2	R443	* D1	R582	* A1		
C1329	C3	C1542	C2	C1649	* C2	C1919	* B2	C2051	C1	FB9	* E2	FB92	B1	FB122	5 C3	IC605	* A2	IC1306	* C3	L12701	* C1	Q1602	C2	Q2034	* B1	R162	* D2	R441	* D1	R581	* E3		
C1328	C3	C1541	C2	C1648	* C2	C1918	* B2	C2050	* C1	FB8	* E2	FB91	B1	FB122	3 * B3	IC604	* A2	IC1305	C3	L401	* C1	Q1601	C2	Q2033	* B1	R161	* D2	R440	* D1	R580	* E3		
C1327	C3	C1540	C2	C1917	B2	C2049	C1	FB7	* E2	FB90	B1	FB122	2 * B3	IC603	E3	IC1304	C3	L1105	D2	Q1506	* C2	Q2032	* B1	R160	* D2	R439	* D1	R579	* A1				
C1326	C3	C1539	C2	C1916	* B2	C2048	* C1	FB6	* E2	FB89	B1	FB122	1 * C3	IC602	E3	IC1303	B3	L1104	C2	Q1505	* C2	Q2031	* B1	R159	* D2	R438	* D1	R578	* E3				
C1325	C3	C1538	* C2	C1645	C2	C1915	* B2	C2047	* C1	FB5	* E2	FB88	* A2	FB122	0 * C3	IC601	B3	IC1302	* C3	L1103	C2	Q1504	* C2	Q2030	* B1	R158	* D2	R437	* C1	R577	* A1		
C1324	C3	C1537	* C2	C1914	* B2	C2046	C1	FB4	* E2	FB87	* A2	FB121	9 * B3	IC518	* E3	IC1301	* C3	L1102	E1	Q1503	* C2	Q2029	* B1	R157	* D2	R435	* D1	R576	* E3				
C1323	* C3	C1536	* C2	C1643	* B2	C2045	* B1	FB3	* E1	FB86	* A2	FB121	8 * B3	IC517	* D3	IC1212	B3	L1101	* C3	Q1502	* C2	Q2028	* B1	R156	* D2	R434	* D1	R575	* D3				
C1322	C3	C1535	C2	C1642	* C2	C1912	B2	C2044	B1	D103	* C3	FB2	* E1	FB85	* A2	FB121	7 * C3	IC514	* D3	IC1211	C3	L1	B3	Q1501	* C2	Q2027	* B1	R155	* D2	R433	* D1	R574	* D3
C1321	* C3	C1534	* C2	C1641	* B2	C1910	* B2	C2043	B1	D102	* E3	FB1	E3	FB84	A2	FB121	6 B3	IC511	* D3	IC1209	B1	Q1409		Q2026	B1	R154	* C3	R432	* D1	R573	* D3		
C1320	B3	C1533	C2	C1640	* C2	C1909	B2	C2042	* B1	D101	* D3			FB83	A2	FB121	5 * B3	IC510	* D3	IC1208	* C3	Q1408	B1	Q2025	B1	R153	* D2	R431	C1	R572	* D3		
C1319	C3	C1532	C2	C1639	* C2	C1908	B2	C2041	* B1	D1	B3	E6	* C3	FB82	* A1	FB121	4 B3	IC509	* D3	IC1207	B3	Q1407	B1	Q2024	* C1	R152	* C3	R430	C1	R571	* D3		
C1318	B3	C1531	* C2	C1638	C2	C1907	A2	C2039	B1	D1	B3	E5	* C3	FB81	* B3	FB121	3 * B3	IC507	* E3	IC1206	* B3	IC2010	B1	Q2023	* C1	R151	* C3	R429	C1	R567	* D3		
C1317	B3	C1530	* C1	C1637	C2	C1906	A2	C2038	* B1			E4	* B1	FB80	* B3	FB121	2 * B3	IC506	* D3	IC1205	B3	IC2009	C1	Q1405	A3	Q2022	* C1	R150	B1	R428	C1	R566	* D3
C1316	* B3	C1529	* C1	C1636	C2	C1905	* A2	C2037	B1	CN206	* B1	E3	A2	FB79	* B3	FB121	1 * B3	IC504	* A1	IC1204	* B3	IC2008	* C1	Q1404	* C3	Q2021	* C1	R149	* C3	R427	C1	R563	* D3
C1315	* C3	C1528	* C1	C1635	C2	C1904	* A2	C2036	B1	CN205	* D1	E2	C3	FB78	* B3	FB121	0 * B3	IC503	* E3	IC1203	* B3	IC2007	* B1	Q1403	C3	Q2020	* C1	R148	B1	R426	C1	R562	* D3
C1314	* C3	C1527	* C1	C1634	C2	C1903	A2	C2035	* B1	CN204	* E1	E1	E3	FB77	B3	FB120	9 * B3	IC502	* D3	IC1202	* C3	IC2006	* C1	Q1302	* C3	Q2019	C1	R147	B1	R425	C1	R561	* D3
C1313	* C3	C1525	* C1	C1633	C2	C1902	A2	C2034	* B1	CN203	* D1			FB76	B3	FB120	8 * B3	IC501	* D3	IC1201	* B3	IC2005	* C1	Q1301	* C3	Q2018	B1	R146	B1	R424	C1	R560	* D3
C1312	* C3	C1524	* C2	C1632	C2	C2033	* B1	CN202	* D1	D2016	* B1	FB75	* A3	FB120	7 * B3	IC410	* D1	IC1116	* E1	IC2003	C1	Q1224	B3	Q2017	B1	R145	* C3	R423	C1	R559	* D3		
C1311	C3	C1523	* C2	C1631	C2	C2032	B1	CN201	E1	D2015	* B1	FB74	* A3	FB120	6 * B3	IC409	* D1	IC1115	* E1	IC2002	* C1	Q1223	B3	Q2014	B1	R144	* C3	R422	C1	R558	* D3		
C1310	C3	C1521	* C1	C1630	C2	C1865	* B2	C2031	B2	CN101	D3	D2014	* B1	FB73	* A3	FB120	5 * B3	IC406	* D1	IC1114	* E2	IC2001	* C1	Q1222	B3	Q2013	* B2	R143	B1	R421	C1	R557	* D3
C1309	C3	C1520	* C1	C1629	C2	C1864	* B2	C2030	B1	CN51	* A1	D2013	* B1	FB72	* A3	FB120	4 * B3	IC405	D1	IC1113	* D2	IC1912	B2	Q1221	B3	Q2012	B1	R142	E1	R420	D1	R556	* D3
C1308	* C3	C1519	* C1	C1628	C2	C1863	* B2	C2029	* C1	CN12	* B3	D2012	B1	FB71	* A3	FB120	3 * B3	IC404	D1	IC1110	* E2	IC1911	* B2	Q1220	B3	Q2011	B1	R141	C1	R555	* D3		
C1307	* C3	C1518	* C1	C1627	C2	C1862	* B2	C2028	* C1	CN11	* B3	D2011	B1	FB70	* A3	FB120	2 * B3	IC402	D1	IC1109	* E2	IC1909	* B2	Q1219	B3	Q2010	* B1	R140	* E1	R418	D1	R554	* D3
C1306	* C3	C1517	C1	C1626	C2	C1861	* B2	C2027	C1	CN10	* B3	D2010	B1	FB69	* A3	FB120	1 * B3	IC401	C1	IC1108	* D2	IC1907	* B2	Q1218	B3	Q2009	* B1	R139	E1	R416	C1	R553	* D3
C1305	* C3	C1516	C1	C1860	C2	C2026	* C1	CN9	* A3	D2009	B1	FB68	* A3	FB120	0 * C3	IC311	D1	IC1107	D2	IC1217	B3	Q2008	B1	Q1217	B3	Q2008	* B1	R138	* E1	R415	D1	R552	* D3
C1304	C3	C1515	C2	C1624	C2	C1859	* B2	C2025	C1	CN8	* A3	D2008	* B1	FB67	* A3	FB111	2 D2	IC310	A3	IC1106	D2	IC1902	* B2	Q1216	B3	Q2007	* B1	R137	* E1	R414	C1	R549	* D3
C1303	* C3	C1514	C1	C1623	C2	C1858	* B2	C2024	* C1	CN7	* A2	D2007	* B1	FB66	* A3	FB111	1 D2	IC309	* D1	IC1105	D2	IC1901	* B2	Q1215	B3	Q2006	* B1	R136	* E1	R413	D1	R548	* D3
C1283	* B3	C1513	C1	C1622	C2	C1857	* B2	C2023	* B1	CN6	* A2	D2006	B1	FB65	* A3	FB111	0 D2	IC308	* D1	IC1104	* E1	IC1811	* B2	Q1214	B3	Q2005	* B1	R135	* E1	R412	C1	R547	* D3
C1282	* C3	C1512	C1	C1621	C2	C1856	* B2	C2022	* C1	CN5	* B1	D2005	B1	FB64	* A3	FB110	9 E2	IC307	* D2	IC1103	* E1	IC1810	B2	Q1213	B3	Q2004	* B1	R134	* E1	R403	C1	R545	* D3
C1281	B3	C1511	C1	C1620	* C2	C1855	B2	C2021	C1	CN4	* B1	D2004	B1	FB63	* A3	FB110	8 E2	IC306	D1	IC1102	* E1	IC1809	* B2	Q1212	B3	Q2003	* B1	R133	* C3	R402	C1	R544	D3
C1279	* C3	C1510	C1	C1619	* C2	C1854	B2	C2020	C1	CN3	* E1	D2003	B1	FB62	* A3	FB110	7 E2	IC305	* E1	IC1005	* E2	IC1808	B2	Q1211	* B3	Q2002	* B1	R131	* C3	R401	* C1	R543	D3
C1278	B3	C1509	C1	C1618	* C2	C1853	* B2	C2019	* C1	CN2	* E2	D2002	* B1	FB61	* A3	FB110	6 E2	IC303	B3	IC1004	E2	IC1807	B2	Q1210	* B3	Q2001	* B1	R130	* C3	R371	* A2	R542	* D3
C1276	B3	C1508	C1	C1617	C2	C1852	B2	C2018	C1	CN1	* E3	D2001	* B2	FB60	* A1	FB110	5 D2	IC302	D1	IC1003	E2	IC1806	* B2	Q1209	* B3	Q1924	* B2	R129	* C3	R370	* A2	R541	* D3
C1275	B3	C1507	* C1	C1616	* C2	C1851	B2	C2017	* C1			D1906	* B2	FB59	* A1	FB110	4 * E1	IC301	* D2	IC1002	E2	IC1805	B2	Q1208	* B3	Q1923	* B2	R128	* C3	R353	D1	R540	* E3
C1274	* B3	C1506	C1	C1615	C2	C1850	B2	C2016	* C1	CL1902	* B2	D1905	* B2	FB58	* A1	FB110	3 * D1	IC109	* C3	IC1001	* D2	IC1804	* C2	Q1207	B3	Q1922	* B2	R127	C3	R352	D1	R539	* E3
C1273	* C3	C1505	* C1	C1614	C2	C1849	* B2	C2015	C1	CL1901	* B2	D1904	* B2	FB57	* A1	FB110	2 D2	IC108	D3	IC813	A1	IC1803	* C2	Q1206	B3	Q1921	* B2	R126	* C3	R351	D1	R538	* E3
C1272	B3	C1504	* C2	C1613	* C2	C1848	B2	C2014	* B1	CL1802	* B2	D1903	* B2	FB56	* A1	FB110	1 C1	IC107	D3	IC812	E3	IC1802	B2	Q1205	* B3	Q1920	* B2	R125	C3	R350	D1	R537	* D3
C1271	B3	C1503	* C2	C1612	C2	C1847	* B2	C2013	B1	CL1801	* B2	D1902	* B2	FB55	* A1	FB100	3 E2	IC106	C3	IC811	* E2	IC1801	* B2	Q1204	B3	Q1919	* B2	R124	C3	R349	A3	R536	* E3
C1270	B3	C1502	* C2	C1611	* C2	C1846	* B2	C2012	B1	CL1502	* C2	D1901	* B2	FB54	* A1	FB100	2 E2	IC105	* D3	IC810	A1	IC1609	* B2	Q1203	* B3	Q1918	* B2	R123	C3	R348	A3	R535	* D3
C1269	B3	C1501	* C2	C1610	* C2	C1845	* B2	C2011	* B1	CL1501	* C2	D1801	* B2	FB53	* A1	FB100	1 E2	IC104	* D2	IC809	A1	IC1607	C2	Q1202	* B3	Q1915	* C2	R122	D3	R343	* E1	R534	* E3
C1268	C3	C1428	* D3	C1609	* C2	C1844	B2	C2010	* B1	CL801	* E3	D1601	C2	FB52	* A1	FB801	E3	IC103	* D2	IC808	* E2	IC1606	* C2	Q1201	* C3	Q1914	B2	R121	C3	R342	* D1	R533	* E3
C1267	B3	C1427	* D2	C1608	* C2	C1843	B2	C2009	B1	CL303	* D2	D1504	* C1	FB51	* A1	FB707	A2	IC102	E1	IC807	* E2	IC1605	C2	Q801	A1	Q1913	* B2	R120	E3	R341	* E1	R532	* E3
C1266	C3	C1426	* D2	C1607	* C2	C1841	* B2	C2008	B1	CL302	* D1	D1503	* C1	FB50	* A1	FB706	C3	IC101	* C3	IC806	* E3	IC1603	* C2	Q705	B3	Q1912	B2	R119	E3	R340	* D1	R531	* E3
C1263	* B3	C1425	* D3	C1606	* C2	C1840	* B2	C2007	* B1	CL301	* D1	D1502	* C1	FB49	* A1	FB705	D3			IC805	* E3	IC1602	C2	Q704	A3	Q1911	* B2	R118	D3	R339	* D1	R530	* E3
C1262	* B3	C1424	* D3	C1605	C2	C1839	B2	C2006	* B1	CL210	B2	D1501	* C1	FB48	* A2	FB704	D3	FL1301	C3	IC804	* A1	IC1601	* C2	Q703	A3	Q1910	B2	R117	D3	R338	* D2	R529	* E3
C1261	* B3	C1423	* D3	C1604	C2	C1838	B2	C2005	* B1	CL209	C2	D1407	* D3	FB47	* A2	FB703	D3	FL1213	B3	IC803	E2	IC1518	* C2	Q702	B3	Q1909	B2	R116	D3	R337	* C2	R528	* D3
C1260	* B3	C1422	E2	C1603	C2	C1837	* B2	C2004	* B1	CL208	B2	D1406	* D3	FB46	* A2	FB702	D3	FL1212	E1	IC802	A1	IC1516	* C2	Q701	B3	Q1908	* B2	R115	E3	R336	* D2	R527	* E3
C1258	B3	C1421	A3	C1602	C2	C1836	* B2	C2003	* B2	CL207	B2	D1405	B3	FB45	A2	FB701	D3	FL1211	* A3	IC801	E3	IC1515	C2	Q611	A1	Q1907	B2	R114	D3	R335	* D2	R526	* E3
C1256	B3	C1420	* D3	C1601	* C2	C1835	* B2	C2002	* B1	CL206	B2	D1404	B1	FB44	A2	FB571	* E2	FL1210	* B3	IC716	A3	IC1514	C2	Q610	* E2	Q1906	* B2	R113	D3	R333	A3	R525	* E3
C1255	C3	C1419	* D3	C1587	* C1	C1834	* A2	C2001	* C1	CL205	B2	D1403	B1	FB43	* A3	FB404	* C1	FL1209	E1	IC715	C3	IC1513	C2	Q609	* E2	Q1905	* A2	R112	D3	R332	B3	R524	E3
C1254	* B3	C1418	* D3	C1575	* C2	C1833	* B2	C1958	B2	CL204	B2	D1402	B1	FB42	* B3	FL1208	* C1	IC714	* D3	IC1512	C2	Q608	* E1	Q1904	* A2	R111	E3	R331	B3	R523	E3		
C1253	C3	C1417	* D3	C1574	* C2	C1832	B2	C1957	* B2	CL203	B2	D1401	A3	FB41	* A1	FB402	* D1	FL1207	* B3	IC713	D3	IC1511	* C2	Q607	E1	Q1903	A2	R110	E3	R330	B3	R522	E3
C1252	C3	C1416	* D3	C1573	* C2	C1831	B2	C1956	B2	CL202	B2	D812	E3	FB40	* E1	FB401	C1	FL1206	E1	IC712	A2	IC1510	* C1	Q606	E1	Q1902	A2	R109	D3	R329	A3	R521	E3
C1251	* C3	C1415	E3	C1572	C2	C1830	C2	C1955	* B2	CL201	B2	D811	A1	FB39	* B1	FB310	* D1	FL1205	* A3	IC711	A2	IC1509	* C1	Q605	* E1	Q1901	* A2	R108	* E3	R328	A3	R520	E3
C1250	* B3	C1414	E3	C1571	C2	C1829	* B2	C1954	* B2	CL110	* C1	D810	* E3	FB38	E1	FB309	E1	FL1204	* B3	IC710	B3	IC1508	* C1	Q604	* E1	Q1818	* B2	R107	* C3	R327	* D1	R519	E3
C1249	* B3	C1413	E2	C1570	* C2	C1828	* B2	C1953	B2	CL109	* D2	D809	* E3	FB37	E1	FB308	E1	FL1203	B3	IC709	* B3	IC1507	* C1	Q603	E3	Q1817	* B2	R106	* E3	R326	* D1	R518	E3
C1248	* B3	C1412	E2	C1569	* C2	C1827	* B2	C1952	* C2	CL108	* D2	D808	E3	FB36	* E1	FB307	E1	FL1202	B3	IC708	B1	IC1506	C1	Q602	E1	Q1816	* B2	R105	* D3	R325	* D1	R517	* E3
C1247	B3	C1411	B1	C1568	* C2	C1826	* B2	C1951	B2	CL107	* C3	D807	E3	FB35	* E2	FB306	A3	FL1201	B3	IC707	* D3	IC1505	C1	Q601	E1	Q1815	B2	R104	D3	R324	C1	R516	* E3
C1246	* B3	C1410	A3	C1567	* C2	C1825	C2	C1950	C2	CL106	* E1	D806	* E2	FB34	* E3	FB305	B3			IC706	* D3	IC1504	C1	Q304	D1	Q1814	* B2	R103	* D3	R323	* D2	R515	* E3
C1245	* B3	C1409	A3	C1566	* C2	C1824	C2	C1949	B2	CL105	* C3	D805	* E2	FB33	* E2	FB304	* D1	FB2001	B1	IC705	C3	IC1503	* C1	Q303	* A3	Q1813	* B2	R102	* D3	R322	* D2	R514	* D1
C1244	* C3	C1408	A3	C1565	C2	C1823	* B2	C1948	* B2	CL104	* C3	D804	* E2	FB32	* E3	FB303	* D1	FB1901	* B2	IC704	D3	IC1502	* C2	Q302	* D1	Q1812	B2	R101	* D3	R321	* D2	R513	* D1
C1243	* C3	C1407	A3	C1564	C2	C1822	* B2	C1947	B2	CL103	* D3	D803	* E2	FB31	* E2	FB301	* D1	FB1803	* B2	IC703	* D3	IC1501	* C2	Q301	* E1	Q1810	* B2	R8	* E1	R320	D2	R512	D3
C1242	B3	C1406	A3	C1563	* C2	C1821	* B2	C1946	* B2	CL102	* E3	D802	* E2	FB30	* E3	FB151	E3	FB1801	C2	IC702	D3	IC1419	* D3	Q113	* D2	Q1809	B2	R7	* E1	R319	D1	R511	D3
C1241	B3	C1405	A3	C1562	* C2	C1820	* B2	C1945	B2	CL101	* D3	D801	* E2	FB29	* E3	FB1121	E1	FB1502	C2	IC701	D3	IC1416	* D3	Q112	D2	Q1808	* B2	R6	* C3	R318	* D2	R510	E3
C1240	B3	C1404	A3	C1561	* C2	C1819	* B2	C1944	* B2	CL55	* E2	D702	B3	FB28	* E3	FB111	E1	FB1501	C2	IC624	* E2	IC1415	* D3	Q111	* E1	Q1807	B2	R5	* C3	R317	* D2	R509	E3

R603 E3	R686 A3	R808 E3	R915 D2	R1156 B3	R1241 *B3	R1331 C3	R1457 E3	R1574 *C2	R1719 *C2	R1880 *B2	R1997 *B2	R2113 *B1	R2197 *B1	RB404 D1	TP1301 *B3				
R604 *A2	R687 *E2	R809 *E2	R917 D2	R1157 B3	R1242 B3	R1332 C3	R1458 E3	R1575 *C2	R1720 *C2	R1882 B2	R1998 B2	R2114 *B1	R2198 *B1	RB405 C1					
R605 *A2	R688 E2	R810 *E2	R919 *D2	R1158 B3	R1243 B3	R1333 C3	R1459 *D3	R1576 *C2	R1721 *C2	R1883 *B2	R1999 *B2	R2115 *B1	R2199 *B1	RB406 C1	X401 C1				
R606 E1	R689 *E2	R811 *E2	R921 *D2	R1159 *B3	R1244 B3	R1334 C3	R1460 *D3	R1577 *C2	R1722 *C2	R1884 *B2	R2000 B2	R2116 *B1	R2200 *B1	RB407 C1	X1001 E2				
R607 E1	R701 *D3	R812 *E2	R922 *D2	R1160 B3	R1245 B3	R1335 B3	R1461 *D3	R1578 *C2	R1723 *C2	R1885 *B2	R2002 B2	R2117 *B1	R2201 *B1	RB408 C1					
R608 E1	R702 *D3	R813 *E2	R923 *D2	R1161 B3	R1246 B3	R1336 C3	R1462 *D3	R1579 *C2	R1724 *C2	R1886 *B2	R2004 B2	R2118 *B1	R2202 *B1	RB409 C1					
R609 E3	R703 *D3	R814 *E2	R924 *E2	R1162 B3	R1247 *B3	R1337 C3	R1463 *D3	R1580 *C2	R1725 *C2	R1887 *B2	R2005 B2	R2119 *B1	R2203 *B1	RB410 C1					
R610 B3	R704 *D3	R815 *E2	R925 *E2	R1163 *B3	R1248 *B3	R1338 B3	R1464 *D3	R1581 *C2	R1726 *C2	R1888 *B2	R2007 B2	R2120 *B2	R2204 *B1	RB411 C1					
R611 E1	R705 *D3	R816 *E2	R926 *E2	R1164 *B3	R1249 *B3	R1339 C3	R1465 *D3	R1582 *C2	R1727 *C2	R1889 *B2	R2008 B2	R2121 *B1	R2205 *B1	RB412 *C1					
R612 E1	R706 D3	R817 *E2	R1001 *E2	R1166 *B3	R1250 *B3	R1340 C3	R1466 *D3	R1583 *C2	R1728 *C2	R1890 *B2	R2009 *C2	R2122 *B1	R2206 *B1	RB413 *D1					
R613 E1	R707 *D3	R818 *E2	R1002 *E2	R1168 B3	R1251 B3	R1341 C3	R1467 B1	R1584 *C2	R1801 A2	R1891 *B2	R2012 *C2	R2123 *B1	R2207 B1	RB414 *D1					
R614 E1	R708 *D3	R819 *E2	R1003 *E2	R1169 B3	R1252 *B3	R1342 C3	R1468 B1	R1585 *C2	R1802 A2	R1892 *B2	R2013 B2	R2124 *B2	R2208 B1	RB415 *D1					
R615 *E1	R709 *D3	R820 *E2	R1004 E2	R1170 *B3	R1253 *B3	R1343 C3	R1469 B1	R1586 *C2	R1803 A2	R1893 *B2	R2014 *B2	R2125 *B1	R2209 B1	RB601 *B1					
R616 E3	R710 D3	R821 *E2	R1005 E2	R1171 *B3	R1254 B3	R1344 C3	R1470 B1	R1587 C1	R1804 A2	R1894 *B2	R2016 *C2	R2126 *B1	R2210 B1	RB701 *D3					
R617 *A2	R711 D3	R822 *E2	R1006 E2	R1172 B3	R1255 B3	R1345 C3	R1501 *C2	R1588 C1	R1805 A2	R1895 *B2	R2017 B2	R2127 B1	R2211 B1	RB702 *D3					
R618 E1	R712 *D3	R823 *E2	R1007 E2	R1173 *B3	R1256 *B3	R1346 *C3	R1502 *C2	R1589 *C1	R1806 A2	R1896 *B2	R2018 *B2	R2128 B1	R2212 B1	RB703 *D3					
R619 E3	R713 *D3	R824 *E2	R1008 E2	R1174 B3	R1257 B3	R1347 *C3	R1503 C1	R1590 *C1	R1807 *B2	R1897 *B2	R2019 *B2	R2129 B1	R2213 B1	RB704 D3					
R620 *E1	R714 *C3	R825 *E2	R1009 E2	R1175 *B3	R1258 *B3	R1348 *B3	R1504 C1	R1591 *C2	R1808 A2	R1898 *B2	R2020 *B2	R2130 B1	R2214 *B1	RB705 D3					
R621 *E1	R715 *C3	R826 *E2	R1010 E2	R1176 *B3	R1259 *B3	R1349 *B3	R1505 C1	R1592 *C2	R1809 *A2	R1899 *B2	R2021 *B2	R2131 B1	R2215 *B1	RB706 *D3					
R622 *E1	R716 C3	R827 *E2	R1011 E2	R1177 B3	R1260 *C3	R1350 C3	R1506 C1	R1651 C2	R1810 *B2	R1900 B2	R2022 *B2	R2132 B1	R2216 *B1	RB707 *D3					
R623 B3	R717 C3	R828 *E2	R1012 E2	R1178 *B3	R1261 *C3	R1352 *C3	R1507 C1	R1652 C2	R1811 A2	R1901 *B2	R2023 *B2	R2133 B1	R2217 B1	RB708 D3					
R624 *E1	R718 C3	R829 *E2	R1013 E2	R1179 *B3	R1262 B3	R1353 *C3	R1508 C1	R1653 C2	R1812 *B2	R1902 B2	R2024 *B2	R2134 *B1	R2218 *B1	RB709 D3					
R625 E3	R719 *C3	R830 *E2	R1014 E2	R1180 *B3	R1263 B3	R1354 *C3	R1509 C1	R1654 C2	R1813 *B2	R1903 *B2	R2025 *B2	R2135 *B1	R2219 *B1	RB710 *D3					
R626 *A2	R720 *C3	R831 *E2	R1015 E2	R1181 *B3	R1265 B3	R1355 *C3	R1511 C1	R1655 C2	R1814 A2	R1904 B2	R2026 *B2	R2136 *B1	R2220 *B1	RB711 *D3					
R627 *A2	R721 C3	R832 *E2	R1016 E2	R1182 *B3	R1266 B3	R1356 *C3	R1513 *C1	R1656 C2	R1815 A2	R1905 *B2	R2027 B2	R2137 B1	R2221 *B1	RB712 D3					
R628 *A2	R722 C3	R833 *E2	R1017 E2	R1183 *B3	R1267 B3	R1358 B3	R1514 *C1	R1657 C2	R1816 *B2	R1907 B2	R2028 *C2	R2138 *B1	R2222 *B1	RB713 D3					
R629 E1	R723 C3	R834 E3	R1018 E2	R1184 *B3	R1268 B3	R1359 B3	R1515 *C1	R1658 C2	R1817 *B2	R1908 *B2	R2029 *B2	R2139 *B1	R2223 *B1	RB714 D3					
R630 E1	R724 D3	R835 *E2	R1019 *D2	R1185 *B3	R1269 C3	R1360 *C3	R1516 *C1	R1659 *C2	R1818 *B2	R1909 B2	R2030 *B2	R2140 *B2	R2224 *B1	RB715 D3					
R631 E1	R725 D3	R836 *E2	R1020 *D2	R1186 *B3	R1271 B3	R1361 *C3	R1517 *C1	R1660 *C2	R1819 B2	R1910 B2	R2031 B2	R2141 *B1	R2225 *B1	RB716 *D3					
R632 E2	R726 D3	R837 *E2	R1021 *D2	R1187 *B3	R1272 B3	R1365 B3	R1518 *C1	R1661 *C2	R1820 B2	R1911 B2	R2032 C2	R2142 *B1	R2226 *B1	RB717 *D3					
R633 E2	R727 C3	R838 *E2	R1022 *D2	R1188 *B3	R1274 C3	R1366 C3	R1519 *C1	R1662 *C2	R1821 B2	R1912 B2	R2033 B2	R2143 *B1	R2227 *C1	RB718 *D3					
R634 E3	R728 D3	R839 *E2	R1023 *D2	R1189 B3	R1275 *C3	R1367 B3	R1520 *C1	R1663 *C2	R1822 *B2	R1913 B2	R2034 B2	R2144 *B1	R2228 *C1	RB719 *D3					
R635 B3	R729 C3	R840 *E2	R1024 *D2	R1190 *B3	R1276 *C3	R1368 B3	R1521 *C1	R1664 *C2	R1823 B2	R1914 *B2	R2035 *C2	R2145 B1	R2229 *B1	RB720 *D3					
R636 E3	R730 C3	R841 E3	R1025 *D2	R1191 *B3	R1277 *C3	R1401 *D2	R1522 *C1	R1665 *C2	R1824 B2	R1915 B2	R2036 B2	R2146 *B1	R2230 *B1	RB721 *D3					
R637 B3	R731 C3	R842 *E2	R1026 *D2	R1192 *B3	R1278 *B3	R1402 *D2	R1523 *C1	R1666 *C2	R1825 *B2	R1916 B2	R2037 *B2	R2147 *C1	R2231 *B1	RB722 *D3					
R638 *E3	R732 D3	R843 E3	R1027 *D2	R1193 *B3	R1279 C3	R1403 *D2	R1524 *C1	R1667 *C2	R1826 B2	R1917 *B2	R2038 *B2	R2148 *C1	R2232 C1	RB723 *D3					
R639 *E3	R733 D3	R844 E3	R1028 *D2	R1194 *B3	R1280 B3	R1404 *D2	R1525 *C1	R1668 C2	R1827 C2	R1918 *B2	R2039 B2	R2149 *B1	R2233 C1	RB724 D3					
R640 *E3	R734 D3	R845 E3	R1029 *D2	R1195 *B3	R1281 B3	R1405 *D2	R1526 *C1	R1669 C2	R1828 B2	R1919 *B2	R2040 B2	R2150 *B1	R2234 *C1	RB801 *A1					
R641 *E3	R735 D3	R846 E3	R1030 E2	R1196 *B3	R1283 C3	R1406 *D2	R1528 *C2	R1670 *C2	R1829 B2	R1920 *B2	R2041 *B2	R2151 *B1	R2235 *C1	RB802 *A1					
R642 *E3	R736 *D3	R847 *E3	R1031 *E2	R1197 *B3	R1284 B3	R1407 *D2	R1529 *C2	R1671 C2	R1830 B2	R1921 *B2	R2042 *B2	R2152 C1	R2236 *C1	RB901 *E2					
R643 *E3	R737 *D3	R848 *E3	R1032 *D2	R1198 *B3	R1285 B3	R1408 *D2	R1530 *C2	R1672 C2	R1831 B2	R1922 *B2	R2043 *B2	R2153 C1	R2237 *C1	RB902 *E2					
R644 *E3	R738 *C3	R849 *E3	R1035 *D2	R1199 *B3	R1287 B3	R1411 A3	R1531 *C2	R1673 C2	R1832 B2	R1923 *B2	R2044 *B2	R2154 *C1	R2238 B1	RB903 *E2					
R645 *E2	R739 *C3	R850 *E3	R1036 *D2	R1200 *B3	R1288 B3	R1412 A3	R1532 C2	R1674 C2	R1833 C2	R1924 *B2	R2045 *B2	R2155 *C1	R2239 *B1	RB904 *E2					
R646 *E2	R740 D3	R851 *E3	R1037 *D2	R1201 *B3	R1289 B3	R1413 A3	R1533 C2	R1675 C2	R1834 B2	R1925 *B2	R2046 B2	R2156 *C1	R2240 *B1	RB905 *E2					
R647 *E2	R741 D3	R852 *E3	R1038 *D2	R1202 *B3	R1290 B3	R1414 A3	R1534 *C2	R1676 C2	R1835 B2	R1951 A2	R2047 *B2	R2157 *C1	R2241 *C1	RB906 *E2					
R648 *E2	R742 *D3	R853 *E3	R1039 *E2	R1203 *B3	R1291 B3	R1415 A3	R1535 C2	R1677 C2	R1836 B2	R1952 A2	R2048 B2	R2158 B1	R2242 *C1	RB907 *D2					
R649 *E2	R743 *C3	R854 *E3	R1040 *E2	R1204 B3	R1293 B3	R1416 A3	R1536 C2	R1678 C2	R1837 B2	R1953 A2	R2049 B2	R2159 *B1	R2244 *B1	RB908 *D2					
R650 *E2	R744 D3	R855 *E3	R1041 D2	R1205 B3	R1294 B3	R1417 A3	R1537 C2	R1679 C2	R1839 B2	R1954 A2	R2050 B2	R2160 *B1	R2245 *B1	RB909 *D2					
R651 *E2	R745 D3	R856 *E3	R1042 D2	R1206 *B3	R1295 B3	R1418 A3	R1538 C2	R1680 C2	R1840 *B2	R1955 A2	R2051 *B2	R2161 *C1	R2246 *C1	RB910 *D2					
R652 *B1	R746 D3	R857 *E3	R1043 D2	R1207 B3	R1296 B3	R1419 A3	R1539 C2	R1681 C2	R1841 B2	R1956 A2	R2052 *B2	R2162 *C1	R2247 *C1	RB911 E2					
R653 *B1	R747 A3	R858 *E3	R1103 *E1	R1208 *B3	R1297 B3	R1420 A3	R1540 C2	R1682 C2	R1842 *B2	R1957 A2	R2053 *B2	R2164 *B1	R2248 *C1	RB1101 E2					
R654 *B1	R748 A3	R859 *E3	R1104 *E1	R1209 *B3	R1298 B3	R1421 A3	R1541 C2	R1683 C2	R1843 *B2	R1958 *A2	R2054 *B2	R2165 *B1	R2249 *B1	RB1102 E1					
R655 *B1	R749 A2	R860 *E3	R1105 *E1	R1210 B3	R1299 *C3	R1422 A3	R1542 C2	R1684 C2	R1844 *B2	R1959 A2	R2055 *B2	R2166 *C1	R2250 C1	RB1103 C1					
R656 *B1	R750 A3	R861 *E3	R1106 *E1	R1211 *B3	R1301 C3	R1423 A3	R1543 C2	R1685 C2	R1845 B2	R1960 A2	R2056 *B2	R2167 *C1	R2251 C1	RB1104 *E2					
R657 *B1	R751 A3	R862 *E3	R1107 *E1	R1212 *B3	R1302 C3	R1424 A3	R1544 C2	R1686 C2	R1846 B2	R1961 A2	R2057 *B2	R2168 *C1	R2252 *C1	RB1105 *D1					
R658 B1	R752 A2	R863 *E3	R1108 C1	R1213 *B3	R1303 *C3	R1425 A3	R1545 C2	R1687 C2	R1847 B2	R1962 *B2	R2058 *B2	R2169 *B1	R2253 *C1	RB1201 *C3					
R659 *E2	R753 A2	R864 *E3	R1109 C1	R1214 B3	R1304 C3	R1426 A3	R1546 C2	R1688 C2	R1848 B2	R1963 *B2	R2059 *B2	R2170 C1	R2254 C1	RB1401 E2					
R660 *E2	R754 A3	R865 E2	R1110 B1	R1215 *B3	R1305 C3	R1427 A3	R1547 C2	R1689 C2	R1849 B2	R1964 B2	R2060 *B2	R2171 C1	R2255 C1	RB1501 C1					
R661 *A1	R755 A3	R866 E2	R1111 B1	R1216 *B3	R1306 *C3	R1428 A3	R1548 C2	R1690 C2	R1850 *B2	R1965 B2	R2063 B2	R2172 *C1	R2256 *C1	RB1502 *C2					
R662 *A1	R756 *E3	R867 E2	R1112 B1	R1217 *B3	R1307 *C3	R1429 A3	R1549 C2	R1691 C2	R1851 *B2	R1966 B2	R2064 *B2	R2173 *C1	R2257 *C1	RB1503 C2					
R663 *A1	R757 B1	R868 E2	R1113 *E1	R1218 *B3	R1308 *C3	R1430 A3	R1550 C2	R1692 *C2	R1852 B2	R1967 *B2	R2065 B2	R2174 C1	R2258 *C1	RB1601 C2					
R664 *A1	R758 B1	R869 E2	R1114 *E1	R1219 B3	R1309 C3	R1431 A3	R1551 C2	R1693 *C2	R1853 *B2	R1968 *B2	R2066 B2	R2175 C1	R2259 *C1	RB1602 *C2					
R665 *A1	R759 C3	R870 A1	R1115 *E1	R1220 *B3	R1310 *C3	R1432 A3	R1552 C2	R1694 C2	R1854 *A2	R1969 B2	R2067 B2	R2176 *C1	R2260 *B1	RB1603 *C2					
R666 *A1	R760 C3	R871 E3	R1116 *D2	R1221 *B3	R1311 *B3	R1433 A3	R1553 *C2	R1695 C2	R1855 *A2	R1970 B2	R2068 B2	R2177 *C1	R2261 *B1						
R667 *A1	R761 A3	R872 A1	R1117 *D2	R1222 *B3	R1312 C3	R1434 A1	R1554 C2	R1696 *C2	R1856 *B2	R1971 B2	R2069 *B2	R2178 *C1	R2262 *B1	RV1901 *B2					
R668 *A1	R762 A3	R873 E3	R1119 D2	R1223 *B3	R1313 *C3	R1435 A1	R1555 C2	R1697 *C2	R1857 *B2	R1972 B2	R2070 B2	R2179 *C1	R2263 *B1						
R669 *A1	R763 B3	R874 A1	R1120 D2	R1224 *B3	R1314 *C3	R1436 B1	R1556 *C2	R1698 *C2	R1858 B2	R1973 B2	R2071 A2	R2180 B1		S3 *B2					
R670 *A1	R764 B3	R875 A1	R1121 D2	R1225 *B3	R1315 *C3	R1437 B1	R1557 *C2	R1699 *C2	R1859 B2	R1974 B2	R2072 *C2	R2181 *B1	RB301 D1	S301 *E1					
R671 A1	R765 B3	R876 A1	R1122 D2	R1226 *B3	R1316 C3	R1438 B1	R1558 *C2	R1700 *C2	R1860 *B2	R1976 B2	R2073 C2	R2182 *B1	RB302 D1	S302 *D1					
R672 A1	R766 B3	R877 A1	R1123 D2	R1227 *B3	R1317 C3	R1439 B3	R1559 *C2	R1701 *C2	R1861 *B2	R1977 *B2	R2074 B2	R2183 *B1	RB303 D1	S601 *A2					
R673 *B1	R767 B3	R901 *E2	R1124 D2	R1228 *B3	R1318 *C3	R1440 B1	R1560 *C2	R1702 *C2	R1863 B2	R1978 B2	R2075 B2	R2184 *B1	RB304 D1	S901 *E2					
R674 *B1	R768 B3	R902 *E2	R1125 D2	R1229 *B3	R1319 *C3	R1441 B2	R1561 *C2	R1703 *C2	R1865 *B2	R1979 *B2	R2101 *B1	R2185 *B1	RB305 *D1						
R675 B1	R769 B3	R903 *E2	R1126 D2	R1230 *B3	R1320 B3	R1442 E2	R1562 *C2	R1704 *C2	R1866 *B2	R1980 *B2	R2102 *B1	R2186 *B1	RB306 *D1	THP1 B3					
R676 B1	R770 *D3	R904 *E2	R1129 *D2	R1231 *B3	R1321 *C3	R1443 E2	R1564 *C2	R1705 *C2	R1867 *B2	R1981 *B2	R2103 *B1	R2187 *B1	RB312 *D1	THP101 C3					
R677 B1	R771 B1	R905 *E2	R1130 *D2	R1232 *B3	R1322 B3	R1444 E2	R1565 *C2	R1706 *C2	R1868 *B2	R1982 B2	R2104 *B1	R2188 *B1	RB313 *D1	THP102 *D2					
R678 *A2	R772 B1	R906 *E2	R1131 *D2	R1233 *B3	R1323 B3	R1448 E3	R1566 *C2	R1707 *C2	R1870 *B2	R1983 B2	R2105 *B1	R2189 *B1	RB314 *D1	THP103 *D2					
R679 E1	R801 E3	R907 *E2	R1132 D2	R1234 B3	R1324 C3	R1449 E3	R1567 *C2	R1708 *C2	R1871 *B2	R1984 B2	R2106 *B1	R2190 *B1	RB315 *D1						
R680 A3	R802 E3	R908 *E2	R1133 *E1	R1235 B3	R1325 *C3	R1451 E3	R1568 *C2	R1709 *C2	R1872 B2	R1985 B2	R2107 *B1	R2191 *B1	RB316 *D1	TP1 *E3					
R681 A3	R803 E3	R909 *E2	R1151 *B3	R1236 B3	R1326 B3	R1452 E3	R1569 *C2	R1710 *C2	R1873 *B2	R1986 B2	R2108 *B1	R2192 *B1	RB317 *E1	TP2 *C3					
R682 A3	R804 *E2	R910 *E2	R1152 B3	R1237 B3	R1327 *C3	R1453 E3	R1570 *C2	R1711 *C2	R1875 *B2	R1987 *B2	R2109 *B1	R2193 *B1	RB318 *E1	TP3 *A2					
R683 A3	R805 *E2	R911 *D2	R1153 B3	R1238 B3	R1328 *C3	R1454 E3	R1571 *C2	R1712 *C2	R1876 *B2	R1989 B2	R2110 *B1	R2194 *B1	RB401 C1	TP11 D2					
R684 A3	R806 E3	R913 *E2	R1154 B3	R1239 *C3	R1329 *C3	R1455 E3	R1572 *C2	R1713 *C2	R1878 B2	R1991 *A2	R2111 *B1	R2195 *B1	RB402 D1	TP12 E1					
R685 A3	R807 E3	R914 D2	R1155 *B3	R1240 *C3	R1330 B3	R1456 E3	R1573 *C2	R1718 C2	R1879 *B2	R1992 *A2	R2112 *B1	R2196 *B1	RB403 D1	TP301 *E1					

SY-408 [-13]

1-885-936-13

*: B SIDE

BT301 *C3

C1	*E3	C101	D3
C2	*E3	C102	*D3
C3	*B3	C103	D3
C4	*E1	C104	D3
C5	*E1	C105	*E3
C6	*E1	C106	*C3
C7	*E3	C107	*E3
C8	*E3	C108	*C3
C9	*A1	C109	C3
C10	*A3	C110	*C3
C11	B3	C111	D3
C12	B3	C112	D3
C13	B3	C113	D3
C14	B1	C114	E3
C15	B1	C115	C3
C16	*E2	C116	D3
C17	*B2	C117	*C3
C18	*B2	C118	D3
C19	*B3	C119	D3
C20	B3	C120	E3
C21	*A1	C121	D3
C22	E3	C122	*D3
C23	*E2	C123	*E3
C24	*E3	C124	*D3
		C125	D3
		C126	*C3
		C127	*C3
		C128	*C3
		C129	*C3
		C130	*C3
		C131	*E1
		C132	E1
		C133	E1
		C134	*E1
		C135	*C3
		C136	*C3
		C137	E1
		C138	E1
		C139	E1
		C140	*C3
		C141	E1
		C142	*C3
		C143	E1
		C144	*C3
		C145	*D2
		C146	*D2
		C147	*D2
		C148	*D2
		C149	*D2
		C150	*D2
		C151	*D2

Continued

C152	*D2	C512	*D3	C819	*E2	C1115	E2	C1240	B3	C1404	A3	C1561	*C2	C1819	*B2	C1944	*B2	CL55	*E2	D702	B3	FB28	*E3
C153	*D2	C514	*D3	C820	*E2	C1116	E2	C1241	B3	C1405	A3	C1562	*C2	C1820	*B2	C1945	B2	CL101	*D3	D801	*E2	FB29	*E2
C154	D2	C515	*D3	C821	E3	C1117	E2	C1242	B3	C1406	A3	C1563	*C2	C1821	*B2	C1946	*B2	CL102	*E3	D802	*E2	FB30	*E3
C155	D2	C516	*E3	C822	*E3	C1118	E2	C1243	*C3	C1407	A3	C1564	C2	C1822	*B2	C1947	B2	CL103	*D3	D803	*E2	FB31	*E2
C156	C2	C517	*A1	C823	A1	C1119	E2	C1244	*C3	C1408	A3	C1565	C2	C1823	*B2	C1948	*B2	CL104	*C3	D804	*E2	FB32	*E3
C157	D2	C518	*E3	C824	*E3	C1120	E2	C1245	*B3	C1409	A3	C1566	*C2	C1824	C2	C1949	B2	CL105	*C3	D805	*E2	FB33	*E2
C158	*D2	C519	*A1	C825	A1	C1121	E2	C1246	*B3	C1410	A3	C1567	*C2	C1825	C2	C1950	C2	CL106	*E1	D806	*E2	FB34	*E3
C159	D2	C521	*E3	C826	A1	C1122	E2	C1247	B3	C1411	B1	C1568	*C2	C1826	B2	C1951	B2	CL107	*C3	D807	E3	FB35	*E2
C160	D2	C522	*B1	C829	*E3	C1123	E2	C1248	*B3	C1412	B2	C1569	*C2	C1827	*B2	C1952	*C2	CL108	*D2	D808	E3	FB36	*E1
C161	C2	C523	*E3	C830	*E3	C1124	E2	C1249	*B3	C1413	E2	C1570	*C2	C1828	*B2	C1953	B2	CL109	*D2	D809	*E3	FB37	E1
C162	C2	C524	*D3	C831	*E3	C1125	E2	C1250	*B3	C1414	E3	C1571	C2	C1829	*B2	C1954	*B2	CL110	*C1	D810	*E3	FB38	E1
C163	*D2	C601	*A2	C832	A1	C1126	E2	C1251	*C3	C1415	E3	C1572	C2	C1830	C2	C1955	*B2	CL201	B2	D811	A1	FB39	*E1
C164	C2	C602	*A2	C833	*E3	C1127	E2	C1252	C3	C1416	*D3	C1573	*C2	C1831	B2	C1956	B2	CL202	B2	D812	E3	FB40	*E1
C165	C2	C603	E1	C834	A1	C1128	E2	C1253	C3	C1417	*D3	C1574	*C2	C1832	B2	C1957	*B2	CL203	B2	D1401	A3	FB41	*A1
C166	*D3	C604	E1	C835	E2	C1129	E2	C1254	*B3	C1418	*D3	C1575	*C2	C1833	*B2	C1958	B2	CL204	B2	D1402	B1	FB42	*B3
C167	*D3	C605	B3	C836	E2	C1130	D2	C1255	C3	C1419	*D3	C1587	*C1	C1834	*A2	C2001	*C1	CL205	B2	D1403	B1	FB43	*A3
C168	D2	C606	E3	C837	*E3	C1131	D2	C1256	B3	C1420	*D3	C1601	*C2	C1835	*B2	C2002	*B1	CL206	B2	D1404	B1	FB44	A2
C301	*D1	C607	*A2	C838	A1	C1132	D2	C1258	C3	C1421	A3	C1602	C2	C1836	*B2	C2003	*B2	CL207	B2	D1405	B3	FB45	A2
C302	*D1	C608	*A2	C839	*E3	C1133	D2	C1260	*B3	C1422	E2	C1603	C2	C1837	*B2	C2004	*B1	CL208	B2	D1406	*D3	FB46	*A2
C303	E1	C609	E2	C840	A1	C1134	D2	C1261	*B3	C1423	*D3	C1604	C2	C1838	B2	C2005	*B1	CL209	C2	D1407	*D3	FB47	*A2
C304	D1	C610	E3	C841	*E3	C1135	D2	C1262	*B3	C1424	*D3	C1605	C2	C1839	B2	C2006	*B1	CL210	B2	D1501	*C1	FB48	*A2
C305	*E1	C611	B3	C842	A1	C1136	D2	C1263	*B3	C1425	*D3	C1606	C2	C1840	*B2	C2007	*B1	CL301	*D1	D1502	*C1	FB49	*A1
C306	E1	C613	*E2	C843	*E3	C1137	D2	C1266	C3	C1426	*D2	C1607	*C2	C1841	*B2	C2008	B1	CL302	*D1	D1503	*C1	FB50	*A1
C307	E1	C614	*B1	C844	A1	C1138	D2	C1267	B3	C1427	*D2	C1608	*C2	C1843	B2	C2009	B1	CL303	*D2	D1504	*C1	FB51	*A1
C310	*E1	C615	B1	C845	E2	C1139	D2	C1268	C3	C1428	*D3	C1609	*C2	C1844	B2	C2010	*B1	CL801	*E3	D1601	C2	FB52	*A1
C311	D1	C616	*A1	C846	E2	C1140	D2	C1269	B3	C1501	*C2	C1610	*C2	C1845	*B2	C2011	*B1	CL1501	*C2	D1801	*B2	FB53	*A1
C312	D2	C617	*A1	C847	*A1	C1141	D2	C1270	B3	C1502	*C2	C1611	*C2	C1846	*B2	C2012	B1	CL1502	*C2	D1901	*B2	FB54	*A1
C313	*D2	C618	*A1	C848	*E3	C1142	D2	C1271	B3	C1503	*C2	C1612	*C2	C1847	*B2	C2013	B1	CL1801	*B2	D1902	*B2	FB55	*A1
C314	*D1	C619	*A1	C849	E3	C1143	D2	C1272	B3	C1504	*C2	C1613	*C2	C1848	B2	C2014	*B1	CL1802	*B2	D1903	*B2	FB56	*A1
C315	*D1	C620	*A1	C850	E3	C1144	D2	C1273	*C3	C1505	*C1	C1614	C2	C1849	*B2	C2015	C1	CL1901	*B2	D1904	*B2	FB57	*A1
C316	*D1	C621	*B1	C851	E2	C1145	E2	C1274	*B3	C1506	C1	C1615	C2	C1850	B2	C2016	*C1	CL1902	*B2	D1905	*B2	FB58	*A1
C317	*D1	C622	A1	C852	E2	C1146	E2	C1275	B3	C1507	*C1	C1616	*C2	C1851	B2	C2017	*C1			D1906	*B2	FB59	*A1
C318	*D1	C623	*B1	C853	E2	C1147	E2	C1276	B3	C1508	C1	C1617	C2	C1852	B2	C2018	C1	CN1	*E3	D2001	*B2	FB60	*A1
C321	B3	C624	A1	C854	E2	C1148	E2	C1278	B3	C1509	C1	C1618	*C2	C1853	*B2	C2019	*C1	CN2	*E2	D2002	*B1	FB61	*A3
C322	B3	C625	*E2	C855	E2	C1149	D2	C1279	*C3	C1510	C1	C1619	*C2	C1854	B2	C2020	C1	CN3	*E1	D2003	B1	FB62	*A3
C323	B3	C626	*E2	C856	E2	C1150	D2	C1281	B3	C1511	C1	C1620	*C2	C1855	B2	C2021	C1	CN4	*B1	D2004	B1	FB63	*A3
C325	A3	C627	E3	C857	E2	C1151	D2	C1282	*C3	C1512	C1	C1621	C2	C1856	B2	C2022	*C1	CN5	*B1	D2005	B1	FB64	*A3
C326	A3	C628	B3	C858	E2	C1152	D2	C1283	*B3	C1513	C1	C1622	C2	C1857	*B2	C2023	*B1	CN6	*A2	D2006	B1	FB65	*A3
C327	*D2	C629	A3	C1001	*E3	C1153	D2	C1303	*C3	C1514	C1	C1623	C2	C1858	*B2	C2024	*C1	CN7	*A2	D2007	*B1	FB66	*A3
C328	*D2	C630	E1	C1003	E2	C1154	D2	C1304	C3	C1515	C2	C1624	C2	C1859	*B2	C2025	C1	CN8	*A3	D2008	*B1	FB67	*A3
C329	*D1	C631	E1	C1004	E2	C1155	*D2	C1305	*C3	C1516	C1	C1625	C2	C1860	*B2	C2026	*C1	CN9	*A3	D2009	B1	FB68	*A3
C330	*D1	C632	*A2	C1005	*E2	C1156	E2	C1306	*C3	C1517	C1	C1626	C2	C1861	*B2	C2027	C1	CN10	*B3	D2010	B1	FB69	*A3
C331	*E1	C701	*D3	C1006	E2	C1157	*E1	C1307	*C3	C1518	*C1	C1627	C2	C1862	*B2	C2028	*C1	CN11	*B3	D2011	B1	FB70	*A3
C332	A3	C702	*D3	C1007	E2	C1158	*E1	C1308	*C3	C1519	*C1	C1628	C2	C1863	*B2	C2029	*C1	CN12	*B3	D2012	B1	FB71	*A3
C333	B3	C703	D3	C1008	E2	C1201	*B3	C1309	C3	C1520	*C1	C1629	C2	C1864	*B2	C2030	B1	CN51	*A1	D2013	*B1	FB72	*A3
C334	D1	C704	D3	C1009	E2	C1202	*B3	C1310	C3	C1521	*C1	C1630	C2	C1865	*B2	C2031	B2	CN101	D3	D2014	*B1	FB73	*A3
C335	D1	C705	D3	C1010	E2	C1203	*B3	C1311	C3	C1523	*C2	C1631	C2	C1866	B2	C2032	B1	CN102	E1	D2015	*B1	FB74	*A3
C401	C1	C706	*D3	C1011	E2	C1204	*B3	C1312	*C3	C1524	*C2	C1632	C2	C1901	A2	C2033	*B1	CN201	*D1	D2016	*B1	FB75	*A3
C402	*C1	C707	D3	C1051	*E1	C1205	*B3	C1313	*C3	C1525	*C1	C1633	C2	C1902	A2	C2034	*B1	CN203	*D1			FB76	B3
C403	C1	C708	D3	C1052	*E1	C1206	*B3	C1314	*C3	C1527	*C1	C1634	C2	C1903	A2	C2035	*B1	CN204	*E1	E1	E3	FB77	B3
C404	C1	C709	C3	C1053	*E2	C1207	*B3	C1315	*C3	C1528	*C1	C1635	C2	C1904	*A2	C2036	B1	CN205	*D1	E2	C3	FB78	*B3
C405	C1	C710	D3	C1054	C1	C1208	*B3	C1316	*B3	C1529	*C1	C1636	C2	C1905	*A2	C2037	B1	CN206	*B1	E3	A2	FB79	*B3
C406	*D1	C711	D3	C1055	*E1	C1209	*B3	C1317	B3	C1530	*C1	C1637	C2	C1906	A2	C2038	*B1			E4	*B1	FB80	*B3
C407	*D1	C712	D3	C1056	D2	C1210	*B3	C1318	B3	C1531	*C2	C1638	C2	C1907	A2	C2039	B1	D1	B3	E5	*C3	FB81	*B3
C408	C1	C713	*D3	C1057	D2	C1211	*B3	C1319	C3	C1532	C2	C1639	*C2	C1908	B2	C2041	*B1	D2	B3	E6	*E3	FB82	*A1
C409	*C1	C714	*D3	C1060	D2	C1212	*B3	C1320	B3	C1533	C2	C1640	*C2	C1909	B2	C2042	*B1	D101	*D3			FB83	A2
C410	C1	C715	A2	C1061	D2	C1213	*B3	C1321	*C3	C1534	*C2	C1641	*C2	C1910	*B2	C2043	B1	D102	*E3	FB1	E3	FB84	A2
C411	C1	C716	A2	C1064	E2	C1214	*B3	C1322	C3	C1535	C2	C1642	*C2	C1912	B2	C2044	B1	D103	*C3	FB2	*E1	FB85	*A2
C412	*C1	C717	A3	C1065	D2	C1215	*B3	C1323	*C3	C1536	*C2	C1643	*C2	C1913	*B2	C2045	*B1	D106	D3	FB3	*E1	FB86	*A2
C413	*C1	C718	A3	C1074	D2	C1216	*B3	C1324	C3	C1537	*C2	C1644	C2	C1914	*B2	C2046	C1	D107	C3	FB4	*E2	FB87	*A2
C414	*C1	C719	*E3	C1075	D2	C1217	B3	C1325	C3	C1538	*C2	C1645	C2	C1915	*B2	C2047	*C1	D108	C3	FB5	*E2	FB88	*A2
C415	*C1	C720	A3	C1076	E2	C1218	*B3	C1326	C3	C1539	C2	C1646	*C2	C1916	*B2	C2048	*C1	D109	*D3	FB6	*E2	FB89	B1
C416	*C1	C721	B1	C1077	E2	C1219	*B3	C1327	C3	C1540	C2	C1647	*C2	C1917	B2	C2049	C1	D110	*D3	FB7	*E2	FB90	B1
C417	*C1	C722	B3	C1078	*D1	C1220	*B3	C1328	C3	C1541	C2	C1648	*C2	C1918	*B2	C2050	*C1	D111	*C3	FB8	*E2	FB91	B1
C418	*C1	C723	B3	C1083	E2	C1221	*B3	C1329	C3	C1542	C2	C1649	*C2	C1919	*B2	C2051	C1	D112	*C3	FB9	*E2	FB92	B1
C419	*C1	C801	A1	C1084	D2	C1222	*B3	C1330	B3	C1543	C2	C1650	*C2	C1920	B2	C2052	C1	D113	*C3	FB10	*E3	FB93	B1
C420	*C1	C802	A1	C1085	D2	C1223	*B3	C1331	C3	C1544	C2	C1651	*C2	C1921	B2	C2053	*C1	D114	*C3	FB11	*E3	FB94	B1
C421	D1	C803	*E2	C1086	D2	C1224	*B3	C1333	*C3	C1545	C2	C1801	A2	C1922	B2	C2054	*B1	D115	*D2	FB12	*B3	FB95	*E3
C424	D1	C804	*E2	C1088	D2	C1225	*B3	C1334	*C3	C1546	C2	C1802	A2	C1924	*A2	C2055	*C1	D116	*D2	FB13	*B3	FB96	*E3
C425	*D1	C805	*E2	C1089	D2	C1226	*B3	C1335	*C3	C1547	C2	C1803	*B2	C1925	*B2	C2056	C1	D117	C2	FB14	*B3	FB97	*E3
C427	*D1	C806	*E2	C1098	*D1	C1227	*B3	C1336	*C3	C1548	C2	C1804	A2	C1926	*B2	C2057	*C1	D118	C2	FB15	*B3	FB98	*E3
C428	D1	C807	*E2	C1099	*D1	C1228	*B3	C1337	C3	C1549	C2	C1805	*B2	C1929	*B2	C2058	C1	D119	D2	FB16	*B3	FB99	*A1
C429	*D1	C808	*E2	C1101	D2	C1229	*B3	C1338	*B3	C1550	C2	C1806	*A2	C1931	B2	C2059	*C1	D301	*E1	FB17	*B3	FB100	*A1
C501	*E3	C809	E3	C1103	D2	C1230	*B3	C1339	*C3	C1551	C2	C1807	*A2	C1932	B2	C2060	*C1	D302	*D2	FB18	*B3	FB101	*D3
C502	*E3	C810	*E2	C1105	E2	C1231	B3	C1340	*C3	C1552	C2	C1808	*B2	C1933	B2	C2061	*B1	D303	*D2	FB19	*B3	FB102	*E3
C503	*E3	C811	*E2	C1107	E2	C1232	B3	C1341	*B3	C1553	C2	C1809	A2	C1934	B2	C2062	*B1	D401	*C1	FB20	*E1	FB103	*E3
C504	*D3	C812	*E2	C1108	D2	C1233	*B3	C1342	C3	C1554	C2	C1810	A2	C1936	C2	C2063	B1	D601	*A2	FB21	*E1	FB104	*C3
C505	*D3	C813	*E2	C1109	D2	C1234	*B3	C1343	B3	C1555	*C2	C1811	B2	C1938	*B2	C2064	B1	D602	*A2	FB22	*E3	FB105	*C3
C506	*D3	C814	*E2	C1110	D2	C1235	*B3	C1344	B3	C1556	*C2	C1813	*B2	C1939	*B2			D603	E1	FB23	E3	FB106	C3
C507	*D3	C815	*E2	C1111	D2	C1236	*B3	C1345	B3	C1557	C2	C1814	*B2	C1940	*B2	CL51	*E2	D604	E1	FB24	*E3	FB107	D3
C508	*D3	C816	*E2	C1112	E2	C1237	B3	C1401	*D2	C1558	C2	C1815	*B2	C1941	*B2	CL52	*E2	D605	E3	FB25	E3	FB108	*D3
C509	*D3	C817	E3	C1113	E2	C1238	*B3	C1402	*D2	C1559	*C2	C1817	B2	C1942	B2	CL53	*E2	D607	*E2	FB26	*E3	FB109	*C3
C510	*D3	C818	E3	C1114	E2	C1239	*B3	C1403	A3	C1560	*C2	C1818	B2	C1943	*B2	CL54	*E2	D701	B3	FB27	E3	FB110	*C3

FB111	E1	FB1501	C2	IC624	*E2	IC1415	*D3	Q111	*E1														
FB112	E1	FB1502	C2	IC701	D3	IC1416	*D3	Q112	D2														
FB151	E3	FB1601	C2	IC702	D3	IC1419	*D3	Q113	*D2														
FB301	*D1	FB1803	*B2	IC703	*D3	IC1501	*C2	Q301	*E1														
FB303	*D1	FB1901	*B2	IC704	D3	IC1502	*C2	Q302	*D1														
FB304	*D1	FB2001	B1	IC705	C3	IC1503	*C1	Q303	*A3														
FB305	B3			IC706	*D3	IC1504	C1	Q304	D1														
FB306	A3	FL1201	B3	IC707	*D3	IC1505	C1	Q601	E1														
FB307	E1	FL1202	B3	IC708	B1	IC1506	C1	Q602	E1														
FB308	E1	FL1203	B3	IC709	*E3	IC1507	*C1	Q603	E3														
FB309	E1	FL1204	*B3	IC710	B3	IC1508	*C1	Q604	*E1														
FB310	*D1	FL1205	*A3	IC711	*D3	IC1509	*C1	Q605	*E1														
FB401	C1	FL1206	E1	IC712	A2	IC1510	*C1	Q606	E1														
FB402	*D1	FL1207	*B3	IC713	D3	IC1511	*C2	Q607	E1														
FB403	*C1	FL1208	*A3	IC714	*D3	IC1512	*C2	Q608	*E1														
FB404	*C1	FL1209	E1	IC715	C3	IC1513	C2	Q609	*E2														
FB571	*E2	FL1210	*B3	IC716	A3	IC1514	C2	Q610	*E2														
FB701	D3	FL1211	*A3	IC801	E3	IC1515	C2	Q611	A1														
FB702	D3	FL1212	E1	IC802	A1	IC1516	*C2	Q701	B3														
FB703	D3	FL1213	B3	IC803	E2	IC1518	*C2	Q702	B3														
FB704	D3	FL1301	C3	IC804	*A1	IC1601	*C2	Q703	A3														
FB705	D3			IC805	*E3	IC1602	C2	Q704	A3														
FB706	C3	IC101	*C3	IC806	*E3	IC1603	*C2	Q705	B3														
FB707	A2	IC102	E1	IC807	*E2	IC1605	C2	Q801	A1														
FB801	E3	IC103	*D2	IC808	*E2	IC1606	*C2	Q1201	*B3														
FB1001	E2	IC104	*D2	IC809	A1	IC1607	C2	Q1202	*B3														
FB1002	E2	IC105	*D3	IC810	A1	IC1609	*C2	Q1203	*B3														
FB1003	E2	IC106	C3	IC811	*E2	IC1801	*B2	Q1204	*B3														
FB1101	C1	IC107	D3	IC812	E3	IC1802	B2	Q1205	*B3														
FB1102	D2	IC108	D3	IC813	A1	IC1803	*C2	Q1206	B3														
FB1103	*D1	IC109	*C3	IC1001	*D2	IC1804	*C2	Q1207	*B3														
FB1104	*E1	IC301	*D2	IC1002	E2	IC1805	B2	Q1208	*B3														
FB1105	D2	IC302	D1	IC1003	E2	IC1806	*B2	Q1209	*B3														
FB1106	E2	IC303	B3	IC1004	E2	IC1807	B2	Q1210	*B3														
FB1107	E2	IC305	*E1	IC1005	*E2	IC1808	B2	Q1211	*B3														
FB1108	E2	IC306	D1	IC1102	*E1	IC1809	*B2	Q1212	B3														
FB1109	E2	IC307	*D2	IC1103	*E1	IC1810	B2	Q1213	B3														
FB1110	D2	IC308	*D1	IC1104	*E1	IC1811	*B2	Q1214	B3														
FB1111	D2	IC309	*D1	IC1105	D2	IC1901	*B2	Q1215	B3														
FB1112	D2	IC310	A3	IC1106	D2	IC1902	*B2	Q1216	B3														
FB1200	*C3	IC311	D1	IC1107	D2	IC1906	B2	Q1217	B3														
FB1201	*B3	IC401	C1	IC1108	*D2	IC1907	*B2	Q1218	B3														
FB1202	*B3	IC402	D1	IC1109	*E2	IC1909	B2	Q1219	B3														
FB1203	*B3	IC404	D1	IC1110	*E2	IC1911	*B2	Q1220	B3														
FB1204	*B3	IC405	D1	IC1113	*D2	IC1912	B2	Q1221	B3														
FB1205	*B3	IC406	*D1	IC1114	E2	IC2001	*B1	Q1222	B3														
FB1206	*B3	IC409	*D1	IC1115	*E1	IC2002	*C1	Q1223	B3														
FB1207	*B3	IC410	*D1	IC1116	*E1	IC2003	C1	Q1224	B3														
FB1208	*B3	IC501	*D3	IC1201	*B3	IC2005	*C1	Q1301	*C3														
FB1209	*B3	IC502	*D3	IC1202	*B3	IC2006	*C1	Q1302	*C3														
FB1210	*B3	IC503	*E3	IC1203	*B3	IC2007	*B1	Q1303	C3														
FB1211	*B3	IC504	*A1	IC1204	*B3	IC2008	*C1	Q1304	C3														
FB1212	*B3	IC506	*D3	IC1205	B3	IC2009	C1	Q1405	A3														
FB1213	*B3	IC507	*E3	IC1206	*B3	IC2010	B1	Q1406	B1														
FB1214	B3	IC508	*D3	IC1207	B3			Q1407	B1														
FB1215	*B3	IC510	*D3	IC1208	*C3	JC1802	*B2	Q1408	B1														
FB1216	B3	IC511	*D3	IC1209	*B3			Q1409	B1														
FB1217	*C3	IC514	*D3	IC1211	C3	L1	B3	Q1501	*C2														
FB1218	*B3	IC517	*D3	IC1212	B3	L101	*C3	Q1502	*C2														
FB1219	*B3	IC518	*E3	IC1301	*C3	L102	E1	Q1503	*C2														
FB1220	*C3	IC601	B3	IC1302	*C3	L103	C2	Q1504	*C2														
FB1221	*C3	IC602	E3	IC1303	B3	L104	C2	Q1505	*C2														
FB1222	*B3	IC603	E3	IC1304	C3	L105	D2	Q1506	*C2														
FB1223	*B3	IC604	*A2	IC1305	C3	L401	*C1	Q1601	C2														
FB1225	C3	IC605	*A2	IC1306	*C3	L1201	C3	Q1602	C2														
FB1226	C3	IC606	E2	IC1307	C3	L1203	B3	Q1603	C2														
FB1228	*B3	IC607	E3	IC1308	*B3	L1204	*C3	Q1604	C2														
FB1229	B3	IC608	*E2	IC1309	*C3	L1301	C3	Q1605	*C2														
FB1230	*B3	IC609	*E2	IC1310	C3	L1302	C3	Q1606	*C2														
FB1233	B3	IC610	*B1	IC1311	*B3			Q1607	*C2														
FB1234	*C3	IC611	B1	IC1313	C3	PH701	A3	Q1608	*C2														
FB1301	*C3	IC612	*B1	IC1314	B3			Q1609	*C2														
FB1302	C3	IC613	B1	IC1401	*D2	Q1	B3	Q1610	*C2														
FB1303	*C3	IC614	A1	IC1402	A3	Q101	*D3	Q1611	*C2														
FB1304	*C3	IC615	*B1	IC1403	A3	Q102	*E3	Q1612	*C2														
FB1305	*C3	IC616	*E2	IC1407	A3	Q103	*E3	Q1613	*C2														
FB1306	*B3	IC617	*E2	IC1408	B2	Q104	*C3	Q1614	*C2														
FB1307	C3	IC618	B3	IC1409	B2	Q105	C3	Q1801	*A2														
FB1308	*C3	IC619	B3	IC1410	E2	Q106	D3	Q1802	A2														
FB1309	*C3	IC620	A3	IC1411	*D3	Q107	D3	Q1803	A2														
FB1310	C3	IC621	A3	IC1412	*D3	Q108	C3	Q1804	*A2														
FB1401	*D2	IC622	E1	IC1413	*D3	Q109	C3	Q1805	*A2														
FB1402	A3	IC623	E1	IC1414	*D3	Q110	*D3	Q1806	*B2														

Continued

Q1807 B2	R5 *C3	R317 *D2	R509 E3	R603 E3	R686 A3	R808 E3	R915 D2	R1156 B3	R1241 *B3	R1331 C3	R1457 E3	R1574 *C2	R1719 *C2	R1880 *B2	R1997 *B2	R2113 *B1
Q1808 *B2	R6 E3	R318 *D2	R510 E3	R604 *A2	R687 *E2	R809 *E2	R917 D2	R1157 B3	R1242 B3	R1332 C3	R1458 E3	R1575 *C2	R1720 *C2	R1882 B2	R1998 B2	R2114 *B1
Q1809 B2	R7 *E1	R319 D1	R511 D3	R605 *A2	R688 E2	R810 *E2	R919 *D2	R1158 B3	R1243 B3	R1333 C3	R1459 *D3	R1576 *C2	R1721 *C2	R1883 *B2	R1999 *B2	R2115 *B1
Q1810 B2	R8 *E1	R320 *D2	R512 D3	R606 E1	R689 *E2	R811 *E2	R921 *D2	R1159 *B3	R1244 B3	R1334 C3	R1460 *D3	R1577 *C2	R1722 *C2	R1884 *B2	R2000 B2	R2116 *B1
Q1812 *B2	R101 *D3	R321 *D2	R513 *D1	R607 E1	R701 *D3	R812 *E2	R922 *D2	R1160 B3	R1245 B3	R1335 B3	R1461 *D3	R1578 *C2	R1723 *C2	R1885 *B2	R2002 B2	R2117 *B1
Q1813 *B2	R102 *D3	R322 *D2	R514 *D1	R608 E1	R702 *D3	R813 *E2	R923 *D2	R1161 B3	R1246 B3	R1336 C3	R1462 *D3	R1579 *C2	R1724 *C2	R1886 *B2	R2004 B2	R2118 *B1
Q1814 *B2	R103 *D3	R323 *D2	R515 *E3	R609 E3	R703 *D3	R814 *E2	R924 *E2	R1162 B3	R1247 *B3	R1337 C3	R1463 *D3	R1580 *C2	R1725 *C2	R1887 *B2	R2005 B2	R2119 *B1
Q1815 B2	R104 D3	R324 *D1	R516 *E3	R610 B3	R704 *D3	R815 *E2	R925 *E2	R1163 *B3	R1248 *B3	R1338 B3	R1464 *D3	R1581 *C2	R1726 *C2	R1888 *B2	R2007 B2	R2120 *B2
Q1816 *B2	R105 *D3	R325 *D1	R517 *E3	R611 E1	R705 *D3	R816 *E2	R926 *E2	R1164 *B3	R1249 *B3	R1339 C3	R1465 *D3	R1582 *C2	R1727 *C2	R1889 *B2	R2008 B2	R2121 *B1
Q1817 *B2	R106 *E3	R326 *D1	R518 E3	R612 E1	R706 D3	R817 *E2	R1001 *E2	R1166 *B3	R1250 *B3	R1340 C3	R1466 *D3	R1583 *C2	R1728 *C2	R1890 *B2	R2009 *C2	R2122 *B1
Q1818 *B2	R107 *C3	R327 *D1	R519 E3	R613 E1	R707 *D3	R818 *E2	R1002 *E2	R1168 B3	R1251 B3	R1341 C3	R1467 B1	R1584 *C2	R1801 A2	R1891 *B2	R2012 *C2	R2123 *B1
Q1901 *A2	R108 *E3	R328 A3	R520 E3	R614 E1	R708 *D3	R819 *E2	R1003 *E2	R1169 B3	R1252 *B3	R1342 C3	R1468 B1	R1585 *C2	R1802 A2	R1892 *B2	R2013 B2	R2124 *B2
Q1902 A2	R109 D3	R329 A3	R521 E3	R615 *E1	R709 *D3	R820 *E2	R1004 E2	R1170 *B3	R1253 *B3	R1343 C3	R1469 B1	R1586 *C2	R1803 A2	R1893 *B2	R2014 *B2	R2125 *B1
Q1903 A2	R110 E3	R330 B3	R522 E3	R616 E3	R710 D3	R821 *E2	R1005 E2	R1171 *B3	R1254 B3	R1344 C3	R1470 B1	R1587 C1	R1804 A2	R1894 *B2	R2016 *C2	R2126 *B1
Q1904 *A2	R111 E3	R331 B3	R523 E3	R617 *A2	R711 D3	R822 *E2	R1006 E2	R1172 B3	R1255 B3	R1345 C3	R1501 *C2	R1588 C1	R1805 A2	R1895 *B2	R2017 B2	R2127 B1
Q1905 *A2	R112 D3	R332 B3	R524 E3	R618 E1	R712 *D3	R823 *E2	R1007 E2	R1173 *B3	R1256 *B3	R1346 *C3	R1502 *C2	R1589 *C1	R1806 A2	R1896 *B2	R2018 *B2	R2128 B1
Q1906 *B2	R113 D3	R333 A3	R525 *E3	R619 E3	R713 *D3	R824 *E2	R1008 E2	R1174 B3	R1257 B3	R1347 *C3	R1503 C1	R1590 *C1	R1807 *B2	R1897 *B2	R2019 *B2	R2129 B1
Q1907 B2	R114 D3	R335 *D2	R526 *E3	R620 *E1	R714 *C3	R825 *E2	R1009 E2	R1175 *B3	R1258 *B3	R1348 *B3	R1504 C1	R1591 *C2	R1808 A2	R1898 *B2	R2020 *B2	R2130 B1
Q1908 *B2	R115 E3	R336 *D2	R527 *E3	R621 *E1	R715 *C3	R826 *E2	R1010 E2	R1176 *B3	R1259 *B3	R1349 *B3	R1505 C1	R1592 *C2	R1809 *A2	R1899 *B2	R2021 *B2	R2131 B1
Q1909 B2	R116 D3	R337 *D2	R528 *D3	R622 *E1	R716 C3	R827 *E2	R1011 E2	R1177 B3	R1260 *C3	R1350 C3	R1506 C1	R1651 C2	R1810 *B2	R1900 B2	R2022 *B2	R2132 B1
Q1910 B2	R117 D3	R338 *D2	R529 *E3	R623 B3	R717 C3	R828 *E2	R1012 E2	R1178 *B3	R1261 *C3	R1352 *C3	R1507 C1	R1652 C2	R1811 A2	R1901 *B2	R2023 *B2	R2133 B1
Q1911 *B2	R118 D3	R339 *D1	R530 *E3	R624 *E1	R718 C3	R829 *E2	R1013 E2	R1179 *B3	R1262 B3	R1353 *C3	R1508 C1	R1653 C2	R1812 *B2	R1902 B2	R2024 *B2	R2134 *B1
Q1912 B2	R119 E3	R340 *D1	R531 *E3	R625 E3	R719 *C3	R830 *E2	R1014 E2	R1180 *B3	R1263 B3	R1354 *C3	R1509 C1	R1654 C2	R1813 *B2	R1903 *B2	R2025 *B2	R2135 *B1
Q1913 *B2	R120 E3	R341 *E1	R532 *E3	R626 *A2	R720 *C3	R831 *E2	R1015 E2	R1181 *B3	R1265 B3	R1355 *C3	R1511 C1	R1655 C2	R1814 A2	R1904 B2	R2026 *B2	R2136 *B1
Q1914 B2	R121 *C3	R342 *D1	R533 *E3	R627 *A2	R721 C3	R832 *E2	R1016 E2	R1182 *B3	R1266 B3	R1356 *C3	R1513 *C1	R1656 C2	R1815 A2	R1905 *B2	R2027 B2	R2137 B1
Q1915 *C2	R122 D3	R343 *E1	R534 *E3	R628 *A2	R722 C3	R833 *E2	R1017 E2	R1183 *B3	R1267 B3	R1358 B3	R1514 *C1	R1657 C2	R1816 *B2	R1907 B2	R2028 *C2	R2138 *B1
Q1918 *B2	R123 C3	R348 A3	R535 *D3	R629 E1	R723 C3	R834 E3	R1018 E2	R1184 *B3	R1268 B3	R1359 B3	R1515 *C1	R1658 C2	R1817 *B2	R1908 *B2	R2029 *B2	R2139 *B1
Q1919 *B2	R124 C3	R349 A3	R536 *E3	R630 E1	R724 D3	R835 *E2	R1019 *D2	R1185 *B3	R1269 C3	R1360 *C3	R1516 *C1	R1659 *C2	R1818 *B2	R1909 B2	R2030 *B2	R2140 *B2
Q1920 *B2	R125 C3	R350 D1	R537 *D3	R631 E1	R725 D3	R836 *E2	R1020 *D2	R1186 *B3	R1271 B3	R1361 *C3	R1517 *C1	R1660 *C2	R1819 B2	R1910 B2	R2031 B2	R2141 *B1
Q1921 *B2	R126 *D3	R351 D1	R538 *E3	R632 E2	R726 D3	R837 *E2	R1021 *D2	R1187 *B3	R1272 B3	R1365 B3	R1518 *C1	R1661 *C2	R1820 B2	R1911 B2	R2032 C2	R2142 *B1
Q1922 *B2	R127 C3	R352 D1	R539 *E3	R633 E2	R727 C3	R838 *E2	R1022 *D2	R1188 *B3	R1274 C3	R1366 C3	R1519 *C1	R1662 *C2	R1821 B2	R1912 B2	R2033 B2	R2143 *B1
Q1923 *B2	R128 *C3	R353 D1	R540 *E3	R634 E3	R728 D3	R839 *E2	R1023 *D2	R1189 B3	R1275 *C3	R1367 B3	R1520 *C1	R1663 *C2	R1822 *B2	R1913 B2	R2034 B2	R2144 *B1
Q1924 *B2	R129 *C3	R370 *A2	R541 *D3	R635 B3	R729 C3	R840 *E2	R1024 *D2	R1190 *B3	R1276 *C3	R1368 B3	R1521 *C1	R1664 *C2	R1823 B2	R1914 *B2	R2035 *C2	R2145 B1
Q2001 *B1	R130 *C3	R371 *A2	R542 *D3	R636 E3	R730 C3	R841 E3	R1025 *D2	R1191 *B3	R1277 *C3	R1401 *D2	R1522 *C1	R1665 *C2	R1824 B2	R1915 B2	R2036 B2	R2146 *B1
Q2002 *B1	R131 *C3	R401 *C1	R543 D3	R637 B3	R731 C3	R842 *E2	R1026 *D2	R1192 *B3	R1278 *B3	R1402 *D2	R1523 *C1	R1666 *C2	R1825 *B2	R1916 B2	R2037 *B2	R2147 *C1
Q2003 *B1	R133 *C3	R402 C1	R544 D3	R638 *E3	R732 D3	R843 E3	R1027 *D2	R1193 *B3	R1279 C3	R1403 *D2	R1524 *C1	R1667 *C2	R1826 B2	R1917 *B2	R2038 *B2	R2148 *C1
Q2004 *B1	R134 *E1	R403 C1	R545 *D3	R639 *E3	R733 D3	R844 E3	R1028 *D2	R1194 *B3	R1280 B3	R1404 *D2	R1525 *C1	R1668 C2	R1827 C2	R1918 *B2	R2039 B2	R2149 *B1
Q2005 *B1	R135 *E1	R412 C1	R547 *D3	R640 *E3	R734 D3	R845 E3	R1029 *D2	R1195 *B3	R1281 B3	R1405 *D2	R1526 *C1	R1669 C2	R1828 B2	R1919 *B2	R2040 B2	R2150 *B1
Q2006 *B1	R136 *E1	R413 D1	R548 *D3	R641 *E3	R735 D3	R846 E3	R1030 E2	R1196 *B3	R1283 C3	R1406 *D2	R1528 *C2	R1670 *C2	R1829 B2	R1920 *B2	R2041 *B2	R2151 *B1
Q2007 *B1	R137 *E1	R414 C1	R549 *D3	R642 *E3	R736 *D3	R847 *E3	R1031 *E2	R1197 *B3	R1284 B3	R1407 *D2	R1529 *C2	R1671 C2	R1830 B2	R1921 *B2	R2042 *B2	R2152 C1
Q2008 *B1	R138 *E1	R415 D1	R552 *D3	R643 *E3	R737 *D3	R848 *E3	R1032 *D2	R1198 *B3	R1285 B3	R1408 *D2	R1530 *C2	R1672 C2	R1831 B2	R1922 *B2	R2043 *B2	R2153 C1
Q2009 *B1	R139 E1	R416 C1	R553 *D3	R644 *E3	R738 *C3	R849 *E3	R1035 *D2	R1199 *B3	R1287 B3	R1411 A3	R1531 *C2	R1673 C2	R1832 B2	R1923 *B2	R2044 *B2	R2154 *C1
Q2010 *B1	R140 *E1	R418 D1	R554 *D3	R645 *E2	R739 *C3	R850 *E3	R1036 *D2	R1200 *B3	R1288 B3	R1412 A3	R1532 C2	R1674 C2	R1833 C2	R1924 *B2	R2045 *B2	R2155 *C1
Q2011 B1	R141 E1	R419 C1	R555 *D3	R646 *E2	R740 D3	R851 *E3	R1037 *D2	R1201 *B3	R1289 B3	R1413 A3	R1533 C2	R1675 C2	R1834 B2	R1925 *B2	R2046 B2	R2156 *C1
Q2012 B1	R142 E1	R420 D1	R556 *D3	R647 *E2	R741 D3	R852 *E3	R1038 *D2	R1202 *B3	R1290 B3	R1414 A3	R1534 *C2	R1676 C2	R1835 B2	R1951 A2	R2047 *B2	R2157 *C1
Q2013 *B2	R143 E1	R421 C1	R557 *D3	R648 *E2	R742 *D3	R853 *E3	R1039 *E2	R1203 *B3	R1291 B3	R1415 A3	R1535 C2	R1677 C2	R1836 B2	R1952 A2	R2048 B2	R2158 B1
Q2014 B1	R144 *C3	R422 C1	R558 *D3	R649 *E2	R743 *C3	R854 *E3	R1040 *E2	R1204 B3	R1293 B3	R1416 A3	R1536 C2	R1678 C2	R1837 B2	R1953 A2	R2049 B2	R2159 *B1
Q2017 B1	R145 *C3	R423 C1	R559 *D3	R650 *E2	R744 D3	R855 *E3	R1041 D2	R1205 B3	R1294 B3	R1417 A3	R1537 C2	R1679 C2	R1839 B2	R1954 A2	R2050 B2	R2160 *B1
Q2018 B1	R146 E1	R424 C1	R560 *D3	R651 *E2	R745 D3	R856 *E3	R1042 D2	R1206 *B3	R1295 B3	R1418 A3	R1538 C2	R1680 C2	R1840 *B2	R1955 A2	R2051 *B2	R2161 *C1
Q2019 C1	R147 E1	R425 C1	R561 *D3	R652 *B1	R746 D3	R857 *E3	R1043 D2	R1207 B3	R1296 B3	R1419 A3	R1539 C2	R1681 C2	R1841 B2	R1956 A2	R2052 *B2	R2162 *C1
Q2020 *C1	R148 E1	R426 C1	R562 *D3	R653 *B1	R747 A3	R858 *E3	R1103 *E1	R1208 *B3	R1297 B3	R1420 A3	R1540 C2	R1682 C2	R1842 *B2	R1957 A2	R2053 *B2	R2164 *B1
Q2021 *C1	R149 *C3	R427 C1	R563 *D3	R654 *B1	R748 A3	R859 *E3	R1104 *E1	R1209 *B3	R1298 B3	R1421 A3	R1541 C2	R1683 C2	R1843 *B2	R1958 *A2	R2054 *B2	R2165 *B1
Q2022 *C1	R150 E1	R428 C1	R566 *D3	R655 *B1	R749 A2	R860 *E3	R1105 *E1	R1210 B3	R1299 *C3	R1422 A3	R1542 C2	R1684 C2	R1844 *B2	R1959 A2	R2055 *B2	R2166 *C1
Q2023 *C1	R151 *C3	R429 C1	R567 *D3	R656 *B1	R750 A3	R861 *E3	R1106 *E1	R1211 *B3	R1301 C3	R1423 A3	R1543 C2	R1685 C2	R1845 B2	R1960 A2	R2056 *B2	R2167 *C1
Q2024 *C1	R152 *C3	R430 C1	R571 *D3	R657 *B1	R751 A3	R862 *E3	R1107 *E1	R1212 *B3	R1302 C3	R1424 A3	R1544 C2	R1686 C2	R1846 B2	R1961 A2	R2057 *B2	R2168 *C1
Q2025 B1	R153 *D2	R431 C1	R572 *D3	R658 B1	R752 A2	R863 *E3	R1108 C1	R1213 *B3	R1303 *C3	R1425 A3	R1545 C2	R1687 C2	R1847 B2	R1962 *B2	R2058 *B2	R2169 *B1
Q2026 *B1	R154 *C3	R432 *D1	R573 *D3	R659 *E2	R753 A2	R864 *E3	R1109 C1	R1214 B3	R1304 C3	R1426 A3	R1546 C2	R1688 C2	R1848 B2	R1963 *B2	R2059 *B2	R2170 C1
Q2027 *B1	R155 *D2	R433 *D1	R574 *D3	R660 *E2	R754 A3	R865 E2	R1110 B1	R1215 *B3	R1305 C3	R1427 A3	R1547 C2	R1689 C2	R1849 B2	R1964 B2	R2060 *B2	R2171 C1
Q2028 *B1	R156 *D2	R434 *D1	R575 *D3	R661 *A1	R755 A3	R866 E2	R1111 B1	R1216 *B3	R1306 *C3	R1428 A3	R1548 C2	R1690 C2	R1850 *B2	R1965 B2	R2063 B2	R2172 *C1
Q2029 *B1	R157 *D2	R435 *D1	R576 *E3	R662 *A1	R756 *E3	R867 E2	R1112 B1	R1217 *B3	R1307 *C3	R1429 A3	R1549 C2	R1691 C2	R1851 *B2	R1966 B2	R2064 *B2	R2173 *C1
Q2030 *B1	R158 *D2	R437 *C1	R577 *A1	R663 *A1	R757 B1	R868 E2	R1113 *E1	R1218 *B3	R1308 *C3	R1430 A3	R1550 C2	R1692 *C2	R1852 B2	R1967 *B2	R2065 B2	R2174 C1
Q2031 *B1	R159 *D2	R438 *D1	R578 *E3	R664 *A1	R758 B1	R869 E2	R1114 *E1	R1219 B3	R1309 C3	R1431 A3	R1551 C2	R1693 *C2	R1853 *B2	R1968 *B2	R2066 B2	R2175 C1
Q2032 *B1	R160 *D2	R439 *D1	R579 *A1	R665 *A1	R759 C3	R870 A1	R1115 *E1	R1220 *B3	R1310 *C3	R1432 A3	R1552 C2	R1694 C2	R1854 *A2	R1969 B2	R2067 B2	R2176 *C1
Q2033 *B1	R161 *D2	R440 *D1	R580 *E3	R666 *A1	R760 C3	R871 E3	R1116 *D2	R1221 *B3	R1311 *B3	R1433 A3	R1553 *C2	R1695 C2	R1855 *A2	R1970 B2	R2068 B2	R2177 *C1
Q2034 *B1	R162 *D2	R441 *D1	R581 *E3	R667 *A1	R761 A3	R872 A1	R1117 *D2	R1222 *B3	R1312 C3	R1434 A1	R1554 C2	R1696 *C2	R1856 *B2	R1971 B2	R2069 *B2	R2178 *C1
Q2036 B1	R163 C2	R443 *D1	R582 *A1	R668 *A1	R762 A3	R873 E3	R1119 D2	R1223 *B3	R1313 *C3	R1435 A1	R1555 C2	R1697 *C2	R1857 *B2	R1972 B2	R2070 B2	R2179 *C1
Q2037 B1	R164 C2	R444 *D1	R583 *A1	R669 *A1	R763 B3	R874 A1	R1120 D2	R1224 *B3	R1314 *C3	R1436 B1	R1556 *C2	R1698 *C2	R1858 B2	R1973 B2	R2071 A2	R2180 B1
Q2038 *B1	R165 D2	R445 *D1	R584 *E3	R670 *A1	R764 B3	R875 A1	R1121 D2	R1225 *B3	R1315 *C3	R1437 B1	R1557 *C2	R1699 *C2	R1859 B2	R1974 B2	R2072 *C2	R2181 *B1
Q2039 B1	R166 *D3	R446 *D1	R585 *E3	R671 A1	R765 B3	R876 A1	R1122 D2	R1226 *B3	R1316 C3	R1438 B1	R1558 *C2	R1700 *C2	R1860 *B2	R1976 B2	R2073 C2	R2182 *B1
Q2042 B1	R167 *D3	R447 *D1	R586 *E3	R672 A1	R766 B3	R877 A1	R1123 D2	R1227 *B3	R1317 C3	R1439 B3	R1559 *C2	R1701 *C2	R1861 *B2	R1977 *B2	R2074 B2	R2183 *B1
Q2043 *B1	R168 *D2	R448 *D1	R587 *E3	R673 *B1	R767 B3	R901 *E2	R1124 D2	R1228 *B3	R1318 *C3	R1440 B1	R1560 *C2	R1702 *C2	R1863 B2	R1978 B2	R2075 B2	R2184 *B1
Q2044 C1	R301 *E1	R449 *D1	R588 *E3	R674 *B1	R768 B3	R902 *E2	R1125 D2	R1229 *B3	R1319 *C3	R1441 B2	R1561 *C2	R1703 *C2	R1865 *B2	R1979 *B2	R2101 *B1	R2185 *B1
Q2045 *C1	R302 *E1	R450 *D1	R589 *E3	R675 B1	R769 B3	R903 *E2	R1126 D2	R1230 *B3	R1320 B3	R1442 E2	R1562 *C2	R1704 *C2	R1866 *B2	R1980 *B2	R2102 *B1	R2186 *B1
Q2046 *C1	R303 D1	R451 *D1	R590 *B1	R676 B1	R770 *D3	R904 *E2	R1129 *D2	R1231 *B3	R1321 *C3	R1443 E2	R1564 *C2	R1705 *C2	R1867 *B2	R1981 *B2	R2103 *B1	R2187 *B1
Q2047 *C1	R304 D1	R452 *D1	R591 *B1	R677 B1	R771 B1	R905 *E2	R1130 *D2	R1232 *B3	R1322 B3	R1444 E2	R1565 *C2	R1706 *C2	R1868 *B2	R1982 B2	R2104 *B1	R2188 *B1
Q2048 *C1	R305 D1	R501 E3	R595 E3	R678 *A2	R772 B1	R906 *E2	R1131 *D2	R1233 *B3	R1323 B3	R1448 E3	R1566 *C2	R1707 *C2	R1870 *B2	R1983 B2	R2105 *B1	R2189 *B1
Q2049 *C1	R306 D1	R502 E3	R596 *D1	R679 E1	R801 E3	R907 *E2	R1132 D2	R1234 B3	R1324 C3	R1449 E3	R1567 *C2	R1708 *C2	R1871 *B2	R1984 B2	R2106 *B1	R2190 *B1
Q2050 *B1	R307 D1	R503 D3	R597 *D3	R680 A3	R802 E3	R908 *E2	R1133 *E1	R1235 B3	R1325 *C3	R1451 E3	R1568 *C2	R1709 *C2	R1872 B2	R1985 B2	R2107 *B1	R2191 *B1
	R308 D1	R504 E3	R598 *D3	R681 A3	R803 E3	R909 *E2	R1151 *B3	R1236 B3	R1326 B3	R1452 E3	R1569 *C2	R1710 *C2	R1873 *B2	R1986 B2	R2108 *B1	R2192 *B1
R1 B3	R313 *E1	R505 *E3	R599 *E3	R682 A3	R804 *E2	R910 *E2	R1152 B3	R1237 B3	R1327 *C3	R1453 E3	R1570 *C2	R1711 *C2	R1875 *B2	R1987 *B2	R2109 *B1	R2193 *B1
R2 B3	R314 *D2	R506 D3	R600 *E3	R683 A3	R805 *E2	R911 *D2	R1153 B3	R1238 B3	R1328 *C3	R1454 E3	R1571 *C2	R1712 *C2	R1876 *B2	R1989 B2	R2110 *B1	R2194 *B1
R3 B3	R315 *D2	R507 *D3	R601 B3	R684 A3	R806 E3	R913 *E2	R1154 B3	R1239 *C3	R1329 *C3	R1455 E3	R1572 *C2	R1713 *C2	R1878 B2	R1991 *A2	R2111 *B1	R2195 *B1
R4 *C3	R316 *D2	R508 E3	R602 E1	R685 A3	R807 E3	R914 D2	R1155 *B3	R1240 *C3	R1330 B3	R1456 E3	R1573 *C2	R1718 C2	R1879 *B2	R1992 *A2	R2112 *B1	R2196 *B1

Continued

R2197	*B1	RB404	D1	TP1301	*B3	**TG-276**		C91	B3	IC15	B2	R43	C2	R180	A2	R278	*C2	**TR-146**		C82	D3	C176	*D3	C260	*D2	C502	*A2	C619	*A1	C832	B2	CL704	B3
R2198	*B1	RB405	C1			1-885-985-11		C92	*C3	IC16	B1	R44	C2	R181	A1	R279	*C2	1-886-721-11		C83	D3	C177	D3	C261	*D2	C503	*A2	C620	*A1	C833	B2	CL705	B3
R2199	*B1	RB406	C1	X401	C1	*: B SIDE		C93	*C3	IC17	*C3	R45	C2	R182	B1	R280	*C2	*: B SIDE		C84	D3	C178	D3	C262	*D1	C508	*A2	C621	*A1	C834	B1	CL801	B2
R2200	*B1	RB407	C1	X1001	E2	C2	C3	C200	A2	IC19	*B3	R46	B2	R183	B1	R281	B2	C1	*B3	C85	D3	C179	*C3	C263	*D1	C509	*A2	C622	*A1	C837	B2	CL802	B2
R2201	*B1	RB408	C1			C3	D3	C201	A2	IC20	*B3	R47	B2	R184	B1	R282	B2	C2	*B3	C87	B3	C180	*C3	C264	*D2	C510	*A2	C623	*A1	C838	B2	CL901	A2
R2202	*B1	RB409	C1			C4	*B3	C202	A2	IC21	B3	R80	B2	R185	B2	R283	B2	C3	*B3	C88	B3	C182	*C3	C265	*D2	C511	*A2	C624	*A1	C839	B2	CL902	A2
R2203	*B1	RB410	C1			C5	D2	C203	*A2	IC22	B3	R81	B2	R186	B2	R292	C2	C4	A3	C89	A3	C183	*C3	C266	*D1	C512	*A2	C625	*A1	C840	B2				
R2204	*B1	RB411	C1			C6	D2	C204	A2	IC23	*C3	R82	B2	R187	B2	R293	C2	C5	*A3	C90	A3	C184	C2	C267	*D1	C513	*A2	C626	A1	C841	B2	CN1	*A3		
R2205	*B1	RB412	*C1			C8	C2	C205	A2	IC201	A2	R83	B2	R188	B2	R294	C2	C6	*B3	C101	C1	C185	D2	C268	*D2	C514	*A2	C627	A1	C842	B2	CN2	C3		
R2206	*B1	RB413	*D1			C9	D2	C206	A1	IC202	*A2	R84	B2	R189	B2	R295	*C1	C7	A3	C102	C1	C186	C2	C269	*D2	C515	*A2	C628	A1	C843	B2	CN101	C3		
R2207	B1	RB414	*D1			C10	D2	C207	A1	IC203	A1	R85	B2	R190	B2	R296	*C1	C8	*B3	C103	C2	C187	*D2	C270	*D1	C516	*A2	C629	A1	C844	B2	CN401	*B3		
R2208	B1	RB415	*D1			C11	D2	C208	*A1	IC204	A1	R86	A2	R191	B2	R297	*C1	C9	*A3	C104	C2	C188	D2	C271	*D1	C517	*A2	C630	*A1	C845	B2	CN402	*A3		
R2209	B1	RB601	*B1			C12	C2	C209	A1	IC205	*A1	R91	B2	R192	B2	R298	*C1	C10	*A3	C105	D3	C189	C2	C272	*D2	C518	*A2	C631	*A1	C846	B2	CN501	A2		
R2210	B1	RB701	*D3			C13	D2	C210	A1	IC206	*B1	R92	B2	R193	B2	R299	*C2	C11	*B3	C106	C3	C190	D1	C273	D2	C519	*A2	C632	A1	C847	B2	CN601	B1		
R2211	B1	RB702	*D3			C14	D2	C211	A1	IC212	*C1	R93	B2	R194	*C3	R300	*C2	C12	*A3	C107	D3	C191	C1	C274	D1	C520	*A2	C633	A1	C848	B2	CN602	B1		
R2212	B1	RB703	*D3			C15	D2	C212	*A1	IC213	*C2	R94	B2	R195	*D3	R301	B1	C13	*A3	C108	C2	C192	D1	C275	D2	C521	*A2	C634	A1	C850	*B1	CN901	*A1		
R2213	B1	RB704	D3			C16	D2	C213	*A1	IC214	A3	R95	B2	R196	*D3	R302	C2	C14	*A3	C109	D3	C193	C1	C276	*D2	C522	*A2	C635	A2	C851	B2				
R2214	*B1	RB705	D3			C17	C2	C214	*A1	IC215	*C2	R96	B2	R197	*D3	R303	C2	C15	*A3	C110	C1	C194	D3	C277	*D2	C523	*A2	C636	A1	C852	B2	D1	*B3		
R2215	*B1	RB706	*D3			C18	C2	C215	*B1	IC216	C2	R97	A2	R198	*C3	R304	A2	C16	*A3	C111	C1	C195	D3	C278	*D1	C524	*A2	C637	A1	C853	*B1	D2	*B3		
R2216	*B1	RB707	*D3			C19	*C3	C216	*B1			R98	A2	R200	*A2	R305	A2	C17	*A3	C112	*C1	C196	C3	C279	*D1	C525	*A2	C638	B1	C854	*B1	D3	D3		
R2217	B1	RB708	D3			C20	*C3	C217	*B1	L1	C3	R99	B2	R201	*A2	R306	A1	C18	*B3	C113	*C2	C197	C2	C280	*D1	C526	*A2	C639	B1	C855	*B1	D4	D3		
R2218	*B1	RB709	D3			C21	*C3	C218	*B1	L2	D3	R100	B2	R202	A2	R307	*A2	C19	*B3	C114	*C3	C198	C2	C281	*D1	C527	*A2	C640	A1	C856	*B1	D5	*C3		
R2219	*B1	RB710	*D3			C22	C1	C219	A2	L4	C2	R101	A2	R203	A2	R308	*A1	C20	*B3	C115	*C2	C199	C2	C282	D2	C528	*A2	C641	B1	C857	B2	D6	C3		
R2220	*B1	RB711	*D3			C23	C3	C221	*C1	L5	C3	R102	A2	R204	A2	R309	*A2	C21	*A3	C116	D3	C200	C2	C283	D2	C529	*A2	C642	B1	C858	*B1	D101	*C1		
R2221	*B1	RB712	D3			C24	C3	C222	*C2	L6	C3	R103	B2	R205	A2			C22	*B3	C117	D3	C201	C1	C284	*D2	C530	A2	C643	B1	C859	*B1	D102	*C2		
R2222	*B1	RB713	D3			C25	*C3	C223	*C2	L7	C2	R104	B2	R206	A2	RB1	B1	C23	*A3	C118	*C1	C202	C1	C285	*D2	C531	A2	C644	A1	C860	*B1	D103	*C3		
R2223	*B1	RB714	D3			C26	C2	C224	*C1	L203	B3	R105	B1	R207	A2	RB4	B1	C24	*B3	C119	*C1	C203	C1	C286	*D2	C532	A2	C645	B1	C901	*B3	D104	*C2		
R2224	*B1	RB715	D3			C27	C2	C225	*C1			R106	B1	R208	A2			C25	B3	C120	*C1	C204	C1	C287	*D2	C533	A2	C646	B1	C902	*B3	D105	*C1		
R2225	*B1	RB716	*D3			C28	C2	C226	*C2	Q1	D3	R107	B1	R209	A2			C26	*A3	C121	*C1	C205	C2	C288	*D1	C534	*A2	C647	*A2	C903	*B3	D106	*C1		
R2226	*B1	RB717	*D3			C29	C2	C227	*C1	Q2	D2	R108	B1	R210	*A2			C27	B3	C122	*C2	C206	C2	C289	*D1	C535	*A2	C648	*A2	C904	*B3	D107	*C2		
R2227	*C1	RB718	*D3			C30	C2	C228	*C2	Q3	D3	R109	B2	R211	A2			C28	*A3	C123	*C2	C207	D2	C290	*D1	C536	*A2	C649	*A2	C905	*A1	D108	*C2		
R2228	*C1	RB719	*D3			C32	C2	C229	*C1	Q200	A2	R111	B2	R212	A2			C29	*A3	C124	*C2	C208	D2	C291	*D1	C537	*A2	C650	*A2	C906	*A3	D109	*D3		
R2229	*B1	RB720	*D3			C38	B2	C231	*C1	Q201	A2	R112	A2	R213	A2			C30	B3	C125	*C2	C209	D2	C292	*C3	C538	*A2	C651	B1	C907	*A3	D110	*D3		
R2230	*B1	RB721	*D3			C40	B2	C232	*C2	Q202	A2	R113	A2	R214	A2			C31	A3	C126	*C1	C210	D2	C401	C3	C539	*A2	C652	B1	C908	A3	D111	*D3		
R2231	*B1	RB722	*D3			C42	B2	C234	*C2	Q203	A2	R114	*B2	R215	*A2			C32	*A3	C127	*C1	C211	D1	C402	C3	C540	*A2	C653	A2	C909	A3	D112	*D3		
R2232	C1	RB723	*D3			C43	B2	C235	C2	Q204	*A2	R115	B2	R216	*A2			C33	*A3	C128	*D3	C212	D1	C403	B3	C541	*A2	C654	A2	C910	A3	D113	*D3		
R2233	C1	RB724	D3			C45	*B2	C236	C2	Q205	*A2	R120	*C3	R217	*A2			C34	*A3	C129	*C1	C213	C2	C404	C3	C542	*A2	C655	*A2	C911	*B3	D114	C1		
R2234	*C1	RB801	*A1			C46	*B2	C237	*C1	Q206	*A2	R121	*C3	R218	*A2			C35	A3	C130	*C1	C214	C2	C405	C3	C543	*A2	C656	A2	C912	B3	D115	C2		
R2235	*C1	RB802	*A1			C47	*B2	C238	*C1	Q207	*A2	R122	A2	R219	*A2			C36	B3	C131	*C2	C215	C2	C406	B2	C544	*A2	C657	A2	C913	B2	D116	C1		
R2236	*C1	RB901	*E2			C48	*B2	C239	*C2	Q208	A2	R123	*B2	R220	*A2			C37	B3	C132	*C2	C216	C1	C407	B2	C545	*A2	C658	A2	C914	*B3	D117	C1		
R2237	*C1	RB902	*E2			C49	*B2	C240	*A1	Q209	A2	R124	A2	R221	A2			C38	B3	C133	*C1	C217	C1	C408	C3	C546	*A2	C701	*A3			D118	D2		
R2238	B1	RB903	*E2			C50	*B2	CL1	B1	Q210	A2	R127	B2	R222	A2			C39	A3	C134	*C1	C218	D2	C409	C3	C547	*A2	C704	*B2	CF101	C1	D119	D2		
R2239	*B1	RB904	*E2			C51	*B2	CL2	B1	Q211	A1	R129	B2	R223	A2			C40	*A3	C135	*C2	C219	D2	C410	C3	C548	*A2	C705	*B2	CF102	C1	D401	C3		
R2240	*B1	RB905	*E2			C52	*B2	CL3	A1	Q212	A2	R130	B2	R224	A2			C42	A3	C136	*C2	C220	D2	C411	*B3	C549	*A2	C706	*A3	CF103	C2	D402	C3		
R2241	*C1	RB906	*E2			C53	*B2	CL4	B1	Q213	*A2	R132	*C3	R225	A1			C43	B3	C137	*C1	C221	D1	C412	C3	C550	*A2	C707	*B2	CF104	C2	D403	B2		
R2242	*C1	RB907	*D2			C54	*B1	CL5	B1			R133	C2	R226	A2			C44	*A3	C138	*C1	C222	D1	C413	B3	C551	*A2	C708	*B2	CF105	D3	D404	B2		
R2244	*B1	RB908	*D2			C55	*B2	CL6	A2	R5	D2	R134	C2	R227	A1			C45	A3	C139	*C1	C223	D2	C414	*B3	C552	*A2	C709	*B2	CF106	C2	D405	B1		
R2245	*B1	RB909	*D2			C56	*B2	CL7	B1	R6	D2	R141	*B1	R228	A1			C46	A3	C140	*C1	C224	C2	C415	B2	C553	*A2	C710	*B2	CF107	C2	D406	C2		
R2246	*C1	RB910	*D2			C57	*B2			R7	D2	R142	*B1	R229	A2			C47	B3	C141	*C2	C225	D1	C416	B2	C554	*A2	C711	*B2	CF108	C1	D601	A2		
R2247	*C1	RB911	E2			C58	*B2	CN1	D3	R8	D2	R145	*B1	R230	A2			C48	A3	C142	*C2	C226	D2	C417	*C2	C555	A2	C712	*A2	CF109	C1	D602	A1		
R2248	*C1	RB1101	E2			C59	*B2	CN2	C3	R9	D2	R146	*B1	R231	A1			C49	B3	C143	*C2	C227	C2	C418	C2	C556	A2	C713	*A2	CF110	C2	D701	*B2		
R2249	*B1	RB1102	E1			C60	*B2	CN3	*C1	R10	C2	R147	D1	R232	A2			C50	A3	C144	*C2	C228	D1	C419	C2	C557	A2	C714	*A2	CF111	C2	D702	*B2		
R2250	C1	RB1103	C1			C61	*B2			R11	C2	R149	D1	R233	A2			C51	B3	C145	*C1	C229	C1	C420	*B2	C558	*A2	C715	*B2	CF112	C1	D901	*A1		
R2251	C1	RB1104	*E2			C62	*B2	D1	D2	R12	D2	R150	C1	R234	A1			C52	A3	C146	*C1	C230	D1	C421	B2	C559	*A2	C716	*A2	CF113	C1				
R2252	*C1	RB1105	*D1			C63	*B2	D200	A2	R13	B2	R151	C1	R235	A1			C53	*A3	C147	*C2	C231	C1	C422	B2	C560	*A2	C717	*B2			E1	A3		
R2253	*C1	RB1201	*C3			C64	*B2	D201	A2	R14	*B1	R152	*D3	R236	*A1			C54	A3	C148	*C2	C232	C2	C423	*B2	C561	*A2	C718	*B2	CL1	B3	E2	B1		
R2254	C1	RB1401	E2			C65	*B2	ET1	D3	R15	*B1	R153	*D3	R237	*A1			C55	B3	C149	*D3	C233	C1	C424	C1	C562	A2	C719	*B2	CL2	B3	E3	C3		
R2255	C1	RB1501	C1			C66	*B2	ET2	D1	R16	C2	R154	*B3	R238	*A1			C56	B3	C150	*C1	C234	C2	C425	C1	C563	A2	C720	*B2	CL3	A3	E11	*A2		
R2256	*C1	RB1502	*C2			C67	*B2	ET3	A3	R17	C2	R155	*C3	R239	*A1			C57	*C3	C151	*C1	C235	C1	C426	*B2	C564	A2	C722	B2	CL4	B3	E12	*B1		
R2257	*C1	RB1503	C2			C68	*B2	ET4	A1	R18	C2	R156	*C3	R240	*A1			C58	B3	C152	*C2	C236	C1	C427	B1	C565	A2	C723	B2	CL5	A3	E13	*D1		
R2258	*C1	RB1601	C2			C69	*B2			R19	B2	R157	*C3	R242	*A1			C59	B3	C153	*C2	C237	D2	C428	*B2	C566	A2	C724	B2	CL6	A3	E31	D2		
R2259	*C1	RB1602	*C2			C70	*B2	FB001	C2	R20	A2	R158	*C3	R243	A1			C60	D3	C154	*D3	C238	D1	C429	B1	C567	A2	C725	B2	CL7	B3	E100	*D2		
R2260	*B1	RB1603	*C2			C71	*B2	FB2	*B2	R21	A2	R159	*C3	R244	*A1			C61	D3	C155	C1	C239	D2	C430	*B2	C570	*A3	C726	B2	CL8	B3	E101	*A1		
R2261	*B1					C72	*B2	FB3	*B2	R22	D2	R160	*C3	R245	A1			C62	*B3	C156	C1	C240	D1	C431	C1	C571	*A3	C727	*A3	CL9	A3	E102	*A3		
R2262	*B1	RV1901	*B2			C73	*B2	FB4	*B1	R23	D2	R161	*B3	R246	*A1			C63	*B3	C157	C2	C241	D1	C432	*B2	C572	A2	C801	*B1	CL10	A3	E201	D3		
R2263	*B1					C74	*B2	FB5	*B2	R24	D2	R162	B3	R247	*B1			C64	D3	C158	C2	C242	*D2	C433	C1	C601	A1	C806	*B1	CL11	C3	E202	D1		
		S3	*B2			C75	*A2	FB6	*B2	R25	D2	R163	B3	R248	*B1			C65	D3	C159	*D3	C243	*D2	C434	*B2	C602	A1	C807	*B1	CL12	B3				
RB301	D1	S301	*E1			C76	*A2	FB7	*B2	R26	C2	R164	*B3	R249	*B1			C66	D3	C160	D3	C244	*D2	C435	C1	C603	A1	C808	*B1	CL13	D3	FB1	*B3		
RB302	D1	S302	*D1			C77	*B2	FB8	*B2	R27	C2	R165	*B3	R250	*B1			C67	D3	C161	*D3	C245	*D1	C436	*B2	C604	A1	C809	*B1	CL14	D3	FB2	*A3		
RB303	D1	S601	*A2			C78	*B2	FB9	*B1	R28	C2	R166	B3	R251	*B1			C68	*B3	C162	D3	C246	*D1	C437	B1	C605	*A2	C810	*B1	CL101	C1	FB3	*A3		
RB304	D1	S901	*E2			C79	*B2	FB10	*A2	R29	*C3	R167	B3	R253	*B1			C69	*B3	C163	D3	C247	*D2	C438	*B2	C606	*A2	C811	*B1	CL102	C2	FB4	B3		
RB305	*D1					C80	*B2			R30	C2	R168	*B3	R255	B1			C70	*C3	C164	*C3	C248	*D2	C439	*B2	C607	*A1	C812	*B1	CL103	C3	FB5	B3		
RB306	*D1	THP1	B3			C81	*B2	IC2	*C3	R31	C2	R169	*B3	R264	A2			C71	*B3	C165	*C3	C249	*D1	C440	*B2	C608	*A1	C815	*B1	CL104	C2	FB6	A3		
RB312	*D1	THP101	C3			C82	*B2	IC3	C2	R32	*C3	R170	*C3	R265	A2			C72	*C3	C166	*C3	C250	*D1	C441	B1	C609	*A1	C816	*B1	CL105	D3	FB7	A3		
RB313	*D1	THP102	*D2			C83	*B2	IC4	D2	R33	C2	R171	B1	R266	A2			C73	*B3	C167	*D3	C251	*D2	C442	*B2	C610	*A1	C818	*B1	CL106	D2	FB8	B3		
RB314	*D1	THP103	*D2			C84	*B2	IC5	*C3	R34	C2	R172	A2	R267	A2			C74	*D3	C168	*C3	C252	*D2	C443	*B2	C611	*A1	C820	*B1	CL401	B3	FB9	B3		
RB315	*D1					C85	*B2	IC6	C1	R35	C2	R173	B1	R271	A1			C75	*D3	C169	*D3	C253	*D2	C444	*B2	C612	*A1	C822	B2	CL501	B3	FB10	B3		
RB316	*D1	TP1	*E3			C86	*A2	IC7	*C3	R36	C2	R174	B1	R272	*C1			C76	*D3	C170	*D3	C254	*D2	C445	*B2	C613	*A2	C823	B2	CL502	B3	FB11	B3		
RB317	*E1	TP2	*C3			C87	B1	IC8	C2	R37	C2	R175	A1	R273	*C1			C77	*D3	C171	*D3	C255	*D2	C446	*B1	C614	*A2	C827	B2	CL601	A1	FB12	A3		
RB318	*E1	TP3	*A2			C88	*B3	IC9	C2	R38	C2	R176	A1	R274	*C1			C78	C3	C172	*D3	C256	*D1	C447	*B1	C615	*A1	C828	B2	CL602	A2	FB13	A3		
RB401	C1	TP11	D2			C89	*C3	IC11	D2	R40	C2	R177	A1	R275	*C1			C79	B3	C173	*D3	C257	*D1	C448	C2	C616	*B1	C829	B2	CL701	B2	FB14	A3		
RB402	D1	TP12	E1			C90	B3	IC14	B2	R41	C2	R178	A1	R276	*C1			C80	C3	C174	*D3	C258	*D2	C449	B2	C617	*A1	C830	B2	CL702	B2	FB15	A3		
RB403	D1	TP301	*E1							R42	C2	R179	A1	R277	*C1			C81	B3	C175	*D3	C259	*D2	C501	*A2	C618	*B1	C831	B2	CL703	B2	FB16	B3		

Continued

FB17	B3	IC902	*A3	L801	*B1	R25	*B3	R112	*C1	R202	*C3	R285	C1	R416	*C3	R617	*B1	R701	*A3	R854	B2	RB903	B2	**TX-145**		C237	B3	C331	D1	C428	B4	IC205	B1
FB18	B3	IC904	A3	L802	*B1	R26	*B3	R113	*C1	R203	*D3	R286	C1	R417	C3	R618	*A1	R702	*B2	R855	B2	RB904	A2	1-888-978-11		C238	B3	C332	D1	C430	C4	IC207	A2
FB19	A3	IC905	A3	L804	B2	R27	*B3	R114	*C3	R204	*C3	R287	D1	R418	B3	R619	*A1	R703	*B2	R856	B2	RB905	*A2	*: B SIDE		C239	B3	C333	D1	C436	C4	IC208	B2
FB20	A3	IC906	B3	L805	B2	R28	*A3	R115	*C2	R205	*D3	R288	D2	R419	B3	R620	*A1	R704	*A3	R857	*B2	RB906	B2			C240	B3	C334	D1	C463	B4	IC210	A1
FB501	*A2	IC907	B2	L806	B2	R29	*B3	R116	D3	R206	*D3	R289	D1	R420	B2	R621	*A2	R705	*B2	R859	B1	RB907	A2			C241	B3	C335	D1	C501	C4	IC301	C1
FB502	*A2	IC908	*A3	L807	B1	R30	*B3	R118	*C1	R207	*D3	R290	D1	R421	B2	R622	*A1	R706	*B2	R860	B2	RB908	*A3			C242	B3	C336	A2	C502	C4	IC302	D1
FB503	A2	IC909	*B3			R31	*A3	R120	*C2	R208	*D3	R291	D2	R422	C2	R623	*A1	R709	*B2	R862	B2					C243	B3	C337	A2	C503	B4	IC303	D1
FB504	A2	IC910	A3	LP101	C3	R32	*A3	R122	*C3	R209	*D3	R292	*D2	R423	*C2	R624	*A1	R710	*A3	R863	B1	RV101	C1			C244	B4	C338	A2	C504	C4	IC304	D1
FB701	*A2	IC911	*B3	LP601	B1	R33	*B3	R124	*C2	R210	*D3	R293	*D2	R424	C2	R625	*A1	R712	*B2	R864	B2	RV102	C2			C245	A1	C339	A2	C505	C4	IC550	B4
FB702	B2			LP602	B1	R34	B3	R125	*C1	R211	*D3	R294	*D2	R425	*B2	R626	*A1	R713	*B2	R865	B2	RV103	C3			C246	A1	C340	A2	C506	C4		
FB703	*A3	JC1	*B3			R35	*A3	R126	*C2	R212	*D3	R295	*D2	R426	B3	R627	*A1	R714	*B2	R866	B2	RV104	C2			C247	A1	C341	A2	C518	B1	L101	A1
FB901	*A1	JC2	B3	LV101	C1	R36	B3	R127	*C3	R213	C3	R296	*D1	R427	*B2	R628	*A1	R715	*B2	R867	B2	RV105	D1			C248	A1	C342	A2	C519	B1	L103	B3
		JC3	*B3	LV102	C1	R37	*A3	R128	D3	R214	*D3	R297	*D1	R428	B2	R629	*A1	R716	*B2	R868	B2	RV106	D2			C249	A1	C343	B2	C522	C4	L104	A3
FL101	C3	JC4	B3	LV103	C2	R38	*A3	R129	*C1	R215	D3	R298	*D2	R429	B3	R630	*A1	R717	*B2	R869	B2	RV107	D1			C250	A1	C344	B2	C523	C4	L105	A4
FL102	D3	JC5	B3	LV104	C2	R39	*A3	R130	*C1	R216	D3	R299	*D2	R430	C2	R631	*A1	R718	*B2	R873	B2	RV108	D1			C251	A1	C345	B2	C524	C4	L106	A3
FL601	A1	JC6	A3	LV105	D3	R40	*A3	R131	*C1	R217	D3	R300	*D1	R431	B2	R632	*A1	R719	*A2	R875	B2	RV601	A1			C252	B1	C348	B2	C525	C4	L109	B4
FL602	B1	JC7	B3	LV106	D1	R41	*A3	R132	*C1	R218	D3	R301	*D1	R432	B2	R633	*A1	R720	*A2	R876	B2	RV602	A1			C253	A1	C349	B2	C526	C4	L110	B4
FL603	B1	JC8	A3	LV107	D2	R42	*A3	R133	*C2	R219	D3	R302	*D2	R433	B2	R634	*A1	R721	*A2	R877	*B1	RV802	B1			C254	A1	C350	B2	C527	C4	L201	A2
FL604	B1	JC9	A3	LV108	D1	R43	*A3	R134	*C2	R220	D3	R303	*D2	R434	B2	R635	*A1	R722	*A2	R878	*B1					C257	B1	C351	B2	C550	B4	L202	A3
		JC10	B3	LV109	D2	R44	A3	R135	*C2	R221	*C3	R304	*D1	R438	B1	R636	*A1	R723	*A2	R879	B2	S601	A1			C258	B1	C352	B2	C551	B4	L203	A2
IC1	A2			LV110	D1	R45	A3	R136	D3	R222	D3	R305	*D1	R439	C1	R637	A2	R724	*B2	R880	A1					C259	B1	C353	B2	C552	B4	L204	A2
IC2	*A3	L1	B3	LV111	D2	R46	*A3	R137	*D3	R223	D3	R306	*D2	R443	*B2	R638	A2	R725	*B2	R881	B2	THP1	*B3			C260	B1	C354	B2	C553	B4	L205	B3
IC3	*A3	L2	A3	LV112	D1	R47	*A3	R138	*D3	R224	*C3	R307	*D2	R444	*B2	R639	A2	R726	*A2	R882	*B1	THP2	*B3			C261	B1	C355	B2	C554	B4	L206	B3
IC4	*A3	L3	A3	LV113	D2	R48	*B3	R139	*D3	R225	*C3	R308	*D2	R445	*B2	R640	A1	R727	*A2	R883	*B1	THP3	A3			C262	B1	C356	B2	C555	A4	L207	B2
IC5	*C3	L101	C2	LV114	D2	R49	*C3	R140	*D3	R226	*C3	R309	*D1	R446	B1	R641	A1	R730	*B2	R884	*B1	THP4	*A3			C263	B1	C357	B2	C556	A4	L208	B3
IC41	*C3	L102	C2			R50	*C3	R141	*C2	R227	*C3	R310	*D1	R447	B1	R642	A1	R731	B2	R885	*B1	THP5	*A3			C264	B1	C358	B2	C557	A4	L209	B2
IC61	*C3	L103	*C3	Q1	*B3	R51	*C3	R142	*C2	R228	*C3	R311	*D2	R448	*B2	R643	A1	R732	B2	R901	*B3	THP6	B3			C265	B1	C359	B2	C558	B4	L210	B1
IC62	*D3	L104	D3	Q2	*B3	R52	*C3	R143	*C2	R229	D3	R312	*D2	R449	B1	R644	A1	R733	B2	R902	*B3	THP7	C3			C266	B1	C360	B2			L211	A1
IC86	*B3	L105	*C3	Q3	D3	R53	*C3	R144	*C2	R230	C2	R313	*D2	R450	*B2	R645	A1	R734	B2	R903	*B3	THP8	C3			C267	B1	C361	B2	CL101	A2	L212	B1
IC087	B3	L106	C2	Q4	D3	R54	*C3	R145	*C1	R231	C2	R314	*D2	R451	*B1	R646	A1	R735	B2	R904	A3					C268	B1	C362	B2	CL103	B3	L213	B1
IC088	A3	L107	C2	Q5	*C3	R55	*C3	R146	*C1	R232	C1	R315	*D1	R452	*B2	R647	A1	R736	*B2	R905	A3	TP101	C1			C269	B1	C363	A1	CL104	A4	L214	B1
IC101	D3	L108	C1	Q6	*C3	R56	*C3	R147	*C1	R233	C1	R316	*D1	R453	*B1	R648	A1	R737	B2	R906	A3	TP102	C1			C270	B1	C364	B2	CL201	A1	L215	B1
IC102	D3	L109	C2	Q101	D3	R57	*C3	R148	*C1	R234	C2	R317	*D2	R454	*B2	R649	A2	R738	B2	R907	A3	TP103	C2			C271	B1	C365	B2	CL202	A1	L216	C1
IC103	*D3	L110	C2	Q102	*C2	R58	*C3	R149	*C1	R235	C2	R318	*D2	R455	*B1	R650	A1	R739	*A2	R908	B3	TP104	C2			C272	B1	C366	B2	CL203	C1	L217	C1
IC104	*D3	L111	C1	Q103	*C2	R59	*C3	R150	*C1	R236	C1	R319	D2	R456	*B2	R651	A1	R740	*B2	R909	*A1	TP105	D3			C273	B1	C367	B2	CL204	C1	L218	C1
IC105	C2	L112	C1	Q104	*C1	R60	*C3	R151	*C2	R237	C1	R320	D2	R457	*B1	R652	A1	R742	A3	R910	*A1	TP106	D3			C274	B1	C368	B2	CL205	C1	L219	D1
IC106	*D3	L113	C1	Q105	*C1	R61	*C3	R152	*C2	R238	C2	R321	D2	R458	B1	R653	A1	R743	A3	R911	*A1	TP107	C2			C275	B1	C369	B2	CL206	C1	L220	B2
IC107	C2	L114	C1	Q106	*C1	R62	*B3	R153	*C2	R239	D2	R322	D2	R501	*B3	R654	A2	R744	*B2	R912	*A1	TP108	D2			C276	B1	C370	A1	CL207	C1	L221	B2
IC108	C2	L115	C2	Q107	*C1	R63	*B3	R154	*C1	R240	D2	R323	D2	R502	*B3	R655	A1	R745	*B2	R913	A3	TP109	D2			C277	B1	C371	B2	CL208	C1	L222	B2
IC109	C1	L116	C2	Q108	*C2	R64	D3	R155	*C1	R241	D1	R324	D1	R503	*B3	R656	A1	R746	*B2	R914	A3	TP110	D2			C278	B1	C372	B2	CL209	D1	L223	B2
IC110	C1	L117	C2	Q109	*C2	R65	D3	R156	*C2	R242	D1	R325	D1	R508	*A2	R657	A2	R747	*B2	R915	A3	TP111	D1			C279	B1	C373	B2	CL210	D1	L224	B2
IC111	D2	L118	C1	Q110	*C1	R66	*C3	R157	*C1	R243	D1	R326	D2	R509	*A2	R658	A1	R750	*A2	R916	A3	TP112	D1			C280	B1	C374	C2	CL211	D1	L225	C2
IC114	*D2	L119	C1	Q111	*C1	R67	*C3	R158	*C1	R244	D1	R327	D2	R510	*A2	R659	A1	R751	B2	R917	*A1	TP113	D1			C281	B1	C375	C2	CL212	E1	L226	C2
IC115	*D2	L401	C3	Q112	*C2	R68	*C3	R159	*C2	R245	D2	R328	D2	R511	*A2	R660	A1	R752	B2	R918	A3	TP114	D2			C282	B1	C376	C2			L227	C1
IC116	*D1	L402	*B2	Q113	*C2	R69	*C3	R160	*C2	R246	D2	R329	*D2	R512	B2	R661	B1	R753	B2	R919	A3	TP115	D1			C283	B1	C377	C2	CN101	A2	L228	A1
IC117	*D1	L403	*B2	Q114	D3	R70	*C3	R161	*D3	R247	D2	R330	*D2	R513	B2	R662	B1	R754	B2	R920	*B3	TP116	D1			C284	B1	C378	C2	CN102	A3	L229	B4
IC118	*C3	L404	B1	Q115	*D3	R71	*C3	R162	*C1	R248	D1	R331	*D1	R518	A2	R663	A1	R801	B2	R921	B2	TP401	B3			C285	B1	C379	B2	CN103	A3	L501	B4
IC119	*C3	L405	*B2	Q116	*D3	R72	*C3	R163	*C1	R249	D2	R332	*D1	R519	A2	R664	A1	R802	*B1	R922	*B3	TP601	B1			C286	B1	C380	B2	CN104	A4	L504	C4
IC401	B2	L406	*B1	Q117	D3	R73	*C3	R164	*C2	R250	D1	R333	D2	R520	B2	R665	B1	R803	*B1	R925	*A1	TP602	B1			C287	B1	C381	C2	CN201	B4	L505	C4
IC402	B2	L501	*A2	Q118	*D2	R74	*B3	R165	*C2	R251	D1	R334	*D2	R521	A2	R666	*A2	R804	*B1	R926	*A1	TP701	A3			C288	B1	C382	C2	CN202	E1		
IC403	B3	L502	*A2	Q119	D2	R75	*C3	R166	*C2	R252	D2	R335	*D2	R522	A2	R667	B1	R805	*B1	R927	*B2	TP702	B2			C289	B1	C383	B2			Q101	A1
IC404	B2	L503	*A2	Q401	*C2	R76	*B3	R167	*C1	R253	D1	R336	*D1	R523	A2	R668	B1	R806	*B1	R928	*B2	TP704	A3			C290	B1	C384	C2	D103	A3	Q103	B3
IC405	B2	L504	A2	Q601	*A2	R77	*C3	R169	*C1	R254	D2	R337	*D1	R524	A2	R669	B1	R807	*B1	R929	*A2	TP705	A3			C291	B1	C394	C1	D104	B3	Q104	A3
IC406	*B2	L505	*A2	Q602	*A2	R78	*D3	R170	*C1	R255	D1	R341	*C1	R525	A2	R670	B1	R808	*B1	R930	A2	TP801	B2			C292	C1	C395	C1	D105	A3	Q105	B4
IC407	*B2	L506	*A2	Q603	*A2	R79	*D3	R171	*C2	R256	D1	R342	*C1	R526	A2	R671	A1	R809	*B1	R931	A2	TP803	A1			C293	C1	C396	A1	D106	A3	Q106	A3
IC408	B1	L507	B3	Q701	*B2	R80	*C3	R173	*C2	R257	C2	R343	*C1	R527	A2	R672	A1	R811	*B1	R932	B3					C294	C1	C397	C1	D107	A3	Q107	A4
IC501	A2	L508	*B2	Q702	*B2	R81	*D3	R175	*C1	R258	D2	R344	*C1	R528	A2	R673	B1	R812	*B1	R933	B3	X101	D3			C295	C1	C398	A1	D109	B4	Q108	A3
IC601	A1	L509	A2	Q703	*B2	R82	*D3	R176	*C1	R259	C2	R345	*C1	R529	A2	R674	B1	R813	*B1	R934	A2	X601	*A2			C296	C1	C399	C1	D110	B4	Q111	B4
IC602	A1	L510	*A2	Q901	*A1	R83	*D3	R177	*C2	R260	D2	R346	*C1	R530	A2	R675	*A2	R814	*B1			X602	*A2			C297	B1	C400	C1	D201	B1	Q112	B4
IC603	A2	L511	A2			R84	*C3	R178	*C2	R261	C2	R347	*C2	R531	A2	R676	B1	R815	*B1	RB401	B3	X603	A2			C298	B1	C401	C1	D202	B4	Q201	C1
IC604	*A1	L512	A2	R1	*A3	R85	*C3	R179	*C1	R262	D2	R348	*C2	R532	A2	R677	B1	R816	B2	RB402	*B2	X604	A2			C299	C1	C402	C1	D552	B4	Q202	C1
IC605	*A1	L601	A1	R2	*A3	R87	B3	R180	*C1	R263	C1	R349	*C2	R533	*B3	R678	*A2	R817	*B2	RB403	B2	X701	*B2			C300	C1	C403	D1			Q203	C1
IC606	*A2	L602	*A1	R3	*A3	R88	B3	R181	*C2	R264	D1	R350	*C2	R534	A2	R679	B1	R818	B2	RB601	*A1	X702	*B2			C301	B1	C404	D1	E1	C4	Q204	C1
IC607	*A1	L603	A1	R4	*A3	R89	B3	R182	*C2	R265	C1	R351	*C2	R535	A2	R680	B1	R819	*B2	RB602	*A1	X802	B2			C302	C1	C405	C1	E2	D1	Q209	C4
IC608	B1	L604	*A1	R5	*B3	R90	C3	R183	C1	R266	D1	R352	*C2	R536	A2	R681	*A2	R820	*B1	RB603	*A1					C312	C1	C406	C1			Q210	C4
IC609	B1	L605	*A1	R6	*B3	R91	C3	R184	C1	R267	C2	R361	*C1	R537	A2	R682	B1	R821	*B1	RB604	*A1					C313	C1	C407	D1	FB101	A3	Q219	C4
IC610	*A2	L606	*A1	R7	*B3	R92	D3	R185	*D3	R268	C2	R362	*C1	R538	*A3	R683	B1	R822	*B1	RB605	A2					C314	C1	C408	D1	FB102	A3	Q221	B4
IC701	*B2	L607	*A1	R8	*A3	R93	*A3	R186	*D3	R269	C2	R363	*C2	R600	A2	R684	B1	R823	*B1	RB606	A2					C315	C1	C409	D1	FB103	A3	Q501	C4
IC703	*A2	L608	*A1	R10	*B3	R94	*D3	R187	*C1	R270	C1	R364	*C2	R601	A2	R685	B1	R826	B1	RB607	A2					C316	C1	C410	D1	FB104	A3	Q505	C4
IC704	B2	L609	*A1	R11	*B3	R95	*D3	R188	*D3	R271	C1	R365	*C2	R602	A2	R686	A2	R827	*B1	RB608	A2					C317	C1	C411	D1	FB550	B4	Q506	C4
IC706	B2	L610	B1	R12	*A3	R98	B3	R189	*C2	R272	D2	R366	*C2	R603	A2	R687	A2	R829	B1	RB609	A2					C318	C1	C412	D1			Q507	B4
IC722	*B2	L611	A1	R13	*A3	R99	B3	R190	*C3	R273	D2	R401	B3	R605	A2	R688	A2	R830	B1	RB610	A2					C319	C1	C413	D1	FL201	B1	Q508	B4
IC723	*A3	L612	B1	R14	*A3	R101	D3	R191	*C2	R274	D2	R402	B2	R606	*A1	R689	A2	R831	B1	RB701	*B2					C320	C1	C414	D1	FL202	B2	Q509	C4
IC724	*A3	L613	B1	R15	*A3	R102	C1	R192	D3	R275	D1	R403	*C2	R607	*A1	R690	A2	R832	B1	RB702	*B2					C321	D1	C415	D1			Q550	B4
IC801	*B1	L614	*A2	R16	*A3	R103	C2	R193	D3	R276	D1	R404	*C2	R608	*A2	R691	*A2	R833	*B1	RB703	B2					C322	D1	C416	D1	IC101	A2	Q552	A4
IC802	*B1	L615	*A2	R17	*A3	R104	D3	R194	D3	R277	D2	R405	*C2	R609	*A2	R692	A2	R834	B1	RB704	*B2					C323	D1	C417	D1	IC103	B4		
IC803	*B2	L616	*A2	R18	*A3	R105	D3	R195	*D3	R278	D2	R406	C3	R610	*A2	R693	A2	R841	*B2	RB705	B2					C324	D1	C420	C4	IC104	B4	R101	A2
IC805	*B1	L617	A2	R19	*A3	R106	C3	R196	*D3	R279	D2	R407	C3	R611	*A2	R694	*A2	R843	*B1	RB706	B2					C325	D1	C422	C4	IC105	A3	R102	A2
IC806	B2	L618	A2	R20	*A3	R107	C2	R197	*D3	R280	D1	R411	B3	R612	*A1	R695	*A2	R844	B2	RB801	*B2					C326	D1	C423	B4	IC106	A3	R105	A1
IC807	B2	L619	A2	R21	*A3	R108	C1	R198	*D3	R281	D1	R412	B2	R613	*A1	R696	*A2	R845	B2	RB802	B2					C327	D1	C424	B4	IC201	A2	R106	A2
IC808	B2	L701	*B2	R22	*A3	R109	C2	R199	*D3	R282	C2	R413	C2	R614	*A1	R697	*A2	R847	B2	RB803	B2					C328	D1	C425	B4	IC202	B3	R107	A2
IC809	B2	L702	*B2	R23	*A3	R110	C3	R200	*C3	R283	C1	R414	B2	R615	*A2	R698	*A2	R848	B2	RB901	A1					C329	D1	C426	B4	IC203	B3	R108	A2
IC901	*B3	L703	B3	R24	*A3	R111	C2	R201	*C3	R284	C2	R415	B2	R616	*A1	R699	A2	R853	B2	RB902	*A3					C330	D1	C427	B4	IC204	A1	R109	A2

Continued

VA-243

1-885-983-11

*: B SIDE

R120	A3	R245	C1	R336	B4	C1	*B2	C87	*B1	FB401	A1	R16	*B3	R180	*A3	R349	B3	R527	*B3
R121	A3	R246	C1	R337	B4	C2	*B2	C95	*B2			R17	*A3	R181	*B1	R350	B3	R528	*B3
R122	B3	R247	C1	R342	A1	C3	B2	C96	B2	IC1	A2	R18	*A3	R182	B2	R351	B3	R529	*B3
R123	B3	R248	C1	R343	A1	C5	*B2	C97	*B1	IC2	*B2	R21	A2	R192	A1	R352	B3	R530	*B3
R124	B4	R249	C1	R344	A1	C6	*B2	C98	*B3	IC4	A1	R22	A2	R193	A1	R353	A3	R531	*B3
R125	A4	R250	C1	R345	A1	C7	B2	C106	*B3	IC5	A2	R23	A2	R194	A1	R354	B3	R532	*A3
R126	B4	R251	C1	R356	A2	C8	B2	C107	*B3	IC6	*B2	R24	A2	R195	A1	R355	B3	R533	*A3
R127	B4	R252	C1	R357	A2	C9	*B2	C108	*B3	IC8	B2	R25	A2	R196	A1	R356	B3	R544	*A2
R128	B4	R253	C1	R360	A2	C10	*B2	C109	*A3	IC9	B2	R26	A2	R197	A1	R357	B3	R545	*A2
R129	B4	R254	C1	R361	A2	C11	*B2	C110	A3	IC11	*A2	R27	A2	R198	*B3	R358	B3	R548	*A3
R130	A4	R255	C1	R380	C4	C12	B2	C111	*A3	IC12	B3	R33	B2	R199	B1	R359	B3	R549	*A3
R131	B4	R256	C1	R503	C4	C13	A2	C112	*B2	IC13	B1	R34	B2	R204	*B3	R360	B3	R550	*A2
R133	B4	R257	C1	R504	C4	C14	B2	C113	B2	IC14	B1	R35	B2	R205	*B3	R361	B3	R551	*A2
R137	A4	R258	C1	R513	C4	C15	*B2	C114	*B1	IC17	*B3	R36	A2	R206	*A2	R362	B3	R552	*A3
R138	A4	R259	C1	R514	C4	C16	*B2	C115	*B1	IC18	*B3	R38	B2	R207	*A3	R370	*B3	R553	*A3
R139	A4	R260	D1	R517	B4	C17	A2	C117	*A2	IC19	B3	R39	B2	R208	*B1	R371	*A3	R554	*A2
R140	A4	R261	D1	R518	B4	C18	B2	C118	*B2	IC20	*A3	R40	B2	R209	*B2	R372	*B3	R555	*A3
R141	A4	R262	D1	R519	B4	C19	A2	C119	*B3	IC21	B2	R41	B3	R216	*B1	R373	*B3	R556	*A2
R142	A4	R263	D1	R520	B4	C20	*B2	C120	*A3	IC22	*B2	R42	B3	R217	B1	R374	*B3	R557	*A3
R143	A4	R264	D1	R521	B4	C21	*A2	C121	*B3	IC23	*B2	R43	B2	R218	B1	R375	B3	R558	*A2
R144	A4	R265	D1	R522	B4	C22	*B2	C122	*B1	IC24	*B2	R45	B2	R219	*B3	R376	*B3	R559	*A3
R145	A4	R266	D1	R523	C4	C23	A2	C123	*A2	IC25	B2	R73	B2	R220	B2	R377	B3	R560	*B3
R146	A4	R267	D1	R524	C4	C24	*A3	C124	B2	IC26	*B2	R75	B3	R221	B3	R378	*B3	R561	*B3
R147	A4	R268	D1	R526	C4	C25	*A3	C125	B3	IC27	B2	R77	*B2	R222	*B3	R379	B3	R562	*B1
R148	A4	R269	D1	R527	C4	C26	*B2	C126	A3	IC32	*B3	R78	*B2	R223	B2	R380	*A3	R563	*B1
R149	A3	R270	D1	R528	C4	C27	*A2	C127	*B2	IC36	*B3	R79	*B2	R224	B3	R381	*A3	R564	*B2
R156	A3	R271	D1	R529	C4	C31	A3	C128	*B2	IC37	*B3	R81	*B2	R225	*B3	R382	*A3	R565	*B2
R157	A3	R274	A2	R530	B4	C32	B3	C129	*B2	IC38	*A2	R82	B1	R226	B2	R383	*A3	R576	*B1
R158	A3	R275	A2	R551	B4	C33	B2	C130	*B2	IC39	*A3	R83	B1	R227	B3	R384	*A3	R577	*B1
R159	B3	R276	A2	R552	B4	C34	B2	C131	*B2	IC40	*B1	R84	*B1	R273	*A3	R385	A3	R580	*B2
R160	B3	R277	A2	R553	B4	C35	B2	C132	A2	IC41	*B2	R85	*B1	R280	*B2	R386	*A3	R581	*B2
R161	A3	R278	A2	R554	B4	C36	B2	C133	B2	IC42	*B3	R86	*A2	R294	*B3	R388	B3	R582	*B1
R163	A2	R279	A2	R555	A4	C37	B2	C134	*A2	IC43	*B3	R87	*A2	R295	B2	R389	B3	R583	*B1
R173	B4	R280	B2	R556	B4	C38	B2	C135	*A1	IC44	*A2	R88	*A2	R296	B2	R390	B2	R584	*B2
R174	B4	R281	B2	R557	B4	C39	A3	C141	B3	IC45	*A3	R89	B3	R297	B2	R391	B2	R585	*B2
R175	B4	R282	B2	R558	A4	C40	*B1	C142	B2	IC46	*B1	R90	B1	R298	B2	R392	A2	R586	*B1
R176	B4	R283	A1	R559	B4	C41	B1	C409	A1	IC47	B2	R98	*B1	R299	B2	R393	*A1	R587	*B2
R177	B4	R284	A1	R560	A4	C48	*A3	C410	A1	IC48	B2	R99	*B1	R300	B2	R394	*A1	R588	*B1
R178	A1	R285	B2	R561	A4	C49	B1	C411	*A1	IC49	B2	R100	*B1	R301	B2	R395	A2	R589	*B2
R179	A1	R286	B2	R562	A4	C50	B1	C412	*A1	IC50	B3	R101	*B3	R302	B2	R396	*A1	R590	*B1
R192	A1	R287	B2	R563	A4	C51	*B1	C414	A1	IC51	B3	R102	*B3	R303	B2	R397	*A1	R591	*B2
R193	A1	R288	B2	R565	A4	C52	B1	C415	A1	IC52	B3	R103	*A2	R304	B2	R404	*B2	R592	*A2
R201	A2	R289	B2	R566	A4	C53	B1	C416	A1	IC55	A2	R104	*A3	R305	B2	R405	*B2	R593	*A2
R202	A2	R290	B2	R567	A3	C54	*B3	C417	A1	IC58	B2	R105	*B1	R306	B2	R407	A2	R594	*A2
R203	A2	R291	C2	R568	A3	C55	*B3	C418	*A1	IC59	*A1	R106	*B2	R307	B2	R408	A2	R595	*A2
R204	A2	R295	C1			C56	*A2	C419	A1	IC60	*A1	R107	B1	R308	B2	R409	A2	R596	*A3
R205	A3	R296	C1	T201	B3	C57	*A3	C500	*B3	IC402	A1	R108	B1	R309	B2	R410	B2	R597	*A3
R206	A2	R297	C1	T202	D1	C58	*B1	C501	*B3	IC500	*B3	R115	*B3	R310	B2	R411	B2	R598	*B1
R207	B3	R298	C1	T203	D1	C59	*B2	C502	*B3	IC501	*B3	R116	*B3	R311	B2	R412	B2	R599	*B1
R208	B3	R299	C1	T204	D1	C60	*B1	C503	*B3	IC502	*A2	R117	*A2	R312	B2	R413	B3	R600	*B2
R209	B3	R300	C1	T205	D1	C61	*B3	C504	*B3	IC503	*A3	R118	*A3	R313	B2	R416	A1	R601	*B2
R210	B3	R301	C1			C62	B1	C505	*B3	IC504	*B1	R119	*B1	R314	B3	R417	A1	R609	*B3
R211	B3	R302	C1	TP101	A1	C63	*B3	C506	*B3	IC505	*B2	R120	*B2	R315	B3	R418	A1	R611	*B3
R212	B3	R303	C1	TP102	A4	C64	B1	C507	*B3			R121	B1	R316	B3	R424	B3	R612	*B3
R213	B3	R304	C1	TP103	E1	C65	*B1	C508	*A2	L1	*A2	R123	*B1	R317	B3	R425	B3	R613	*A2
R214	B3	R305	C1	TP104	C4	C66	B1	C509	*A2	L2	*A2	R124	B1	R318	B3	R429	A1	R614	*A3
R215	B3	R306	C1	TP201	C4	C67	B1	C510	*A3	L3	*A2	R125	B1	R319	B3	R430	A1	R615	*B1
R216	B3	R307	C1			C68	B1	C511	*A3	L4	*B1	R126	A1	R320	B3	R431	A1	R616	*B2
R217	B3	R308	C1	X201	C4	C69	B2	C512	*A2	L5	B1	R127	A1	R321	B3	R432	A2	R617	B1
R218	B3	R309	D1			C70	*B1	C513	*A2	L6	A1	R128	A1	R322	*B3	R433	A2	R618	B1
R219	B4	R310	D1			C72	B1	C514	*A3	L7	*A1	R129	A1	R323	*B3	R434	A2	R619	*B3
R220	B4	R311	D1			C73	*B2	C515	*A3	L8	*A2	R130	A1	R324	B3	R435	A2	R620	*B3
R221	A1	R312	D1			C74	*B2	C516	*B1			R131	A1	R325	B3	R436	A2	R621	*A2
R222	A1	R313	D1			C75	*B3	C517	*B1	Q1	B1	R132	A1	R326	B3	R437	A2	R622	*A3
R223	A1	R314	D1			C76	*B2	C518	*B2	Q2	B1	R133	A1	R327	B3	R438	A2	R623	*B1
R224	A1	R315	D1			C77	B3	C519	*B2	Q3	B1	R151	*B2	R328	B3	R439	A2	R624	*B2
R225	B1	R316	D1			C78	*B3	C520	*B1	Q4	*B1	R152	*B3	R329	B3	R440	A2	R625	A2
R226	A1	R317	D1			C79	*B3	C521	*B1	Q5	A1	R153	*B2	R330	B2	R441	A2		
R227	B1	R318	D1			C80	*A2	C522	*B2	Q6	A1	R157	*B3	R331	B2	R500	*B3	TP1	B2
R228	B1	R319	D1			C81	*A3	C523	*B2			R158	*B3	R332	B2	R501	*B3		
R229	B1	R320	D1			C82	*B1			R3	*B2	R159	*A2	R333	B2	R502	*B3	X1	B2
R230	B1	R321	D1			C83	B2	CN3	B3	R4	*B2	R160	*A3	R334	B2	R503	*B3	X2	A2
R231	B1	R322	D1			C84	B3	CN4	A3	R5	A2	R161	*B1	R335	B2	R514	*B3		
R232	B1	R323	C4			C85	*A3	CN5	B1	R6	A2	R162	B2	R336	B2	R515	*B3		
R233	B1	R324	C4			C86	B2	CN401	*A1	R7	*B2	R166	*B3	R337	B2	R518	*B3		
R234	B1	R325	C4					CN405	A2	R8	*B2	R168	*B3	R338	B2	R519	*B3		
R235	B1	R329	C4							R9	*B2	R170	*A3	R339	B2	R520	*B3		
R236	B1	R330	C4					ET401	A1	R10	B3	R172	*A3	R340	B2	R521	*B3		
R237	B1	R331	C4					ET402	A3	R11	B2	R174	B1	R341	B2	R522	*B3		
R238	C1	R332	B4					ET403	B1	R12	*B2	R176	*B2	R344	B3	R523	*B3		
R242	C1	R333	B4					ET404	B3	R13	A2	R177	*B3	R346	A3	R524	*B3		
R243	C1	R334	B4							R14	*A2	R178	*B3	R347	B3	R525	*B3		
R244	C1	R335	B4					FB1	*A2	R15	*B3	R179	*A2	R348	B3	R526	*B3		

HDC2400 (SY)
HDC2400 (CED)
HDC2400 (E)
HDC2400 (J)
HDC2500 (SY)
HDC2500 (CED)
HDC2500 (E)
HDC2500 (J)
HDC2550 (UC)
HDC2550 (CED)
HDC2570 (UC)
HDC2570 (CED) J, E

9-968-903-04

Sony Corporation

Printed in Japan
2015. 3 08

© 2011