SONY

HD CAMERA CONTROL UNIT

HSCU-300

MAINTENANCE MANUAL

1st Edition

Serial No. 10001 and Higher: HSCU-300 (UC)

Serial No. 30001 and Higher: HSCU-300 (J)

Serial No. 40001 and Higher: HSCU-300 (CE)

⚠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.

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。
: LAN コネクター
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).
: LAN connector
Follow the instructions for the ports(s).

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.

For kundene i Norge

Dette utstyret kan kobles til et IT-strømfordelingssystem.

Attention-when the product is installed in Rack:

1. **Prevention against overloading of branch circuit**
   When this product is installed in a rack and is supplied power from an outlet on the rack, please make sure that the rack does not overload the supply circuit.

2. **Providing protective earth**
   When this product is installed in a rack and is supplied power from an outlet on the rack, please confirm that the outlet is provided with a suitable protective earth connection.

3. **Internal air ambient temperature of the rack**
   When this product is installed in a rack, please make sure that the internal air ambient temperature of the rack is within the specified limit of this product.

4. **Prevention against achieving hazardous condition due to uneven mechanical loading**
   When this product is installed in a rack, please make sure that the rack does not achieve hazardous condition due to uneven mechanical loading.

5. **Install the equipment while taking the operating temperature of the equipment into consideration**
   For the operating temperature of the equipment, refer to the specifications of the Operation Manual.

6. **When performing the installation, keep the following space away from walls in order to obtain proper exhaust and radiation of heat.**
   Rear: 10 cm (4 inches) or more
   Right, Left: 4 cm (1.6 inches) or more
   Top: 4 cm (1.6 inches) or more

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Manual Structure

Purpose of this manual

This manual is the maintenance manual for HD Camera Control Unit HSCU-300. This manual describes the information items that premise the service based on the components parts such as main parts replacement, electrical alignment, schematic diagrams, board layouts and detailed parts list assuming use of system and service engineers.

Related manuals

Besides this maintenance manual the following manual is available for this unit.

- **HSCU-300 Operation Manual (Supplied with HSCU-300)**
  This manual is necessary for application and operation of HSCU-300.
  Part number: 4-140-408-0X (Japanese)
  Part number: 4-140-409-0X (English)

- **HSCU-300 Operation Manual CD-ROM (Supplied with HSCU-300)**
  This manual is necessary for application and operation of HSCU-300.
  The CD-ROM contains the English, French, German, Italian, and Spanish operation manual (PDF).
  Part number: 4-140-417-0X

- **“Semiconductor Pin Assignments” CD-ROM (Available on request)**
  This “Semiconductor Pin Assignments” CD-ROM allows you to search for semiconductors used in Broadcast and Professional equipment.
  This manual contains a complete list of semiconductors and their ID Nos., and thus should be used together with the CD-ROM.
  Part number: 9-968-546-06

Trademarks

Trademarks and registered trademarks used in this manual are follows.

- FRAM is a registered trademark of Ramtron International Corporation.

Section 1
Installation

1-1. Connectors and Cables

1-1-1. Connector Input/Output Signals

Input/Output Signals (TRIAX)

Name	Description
CAMERA	VIDEO, RET VIDEO, INCOM, MIC, COMMAND, PROMPTER, PGM, TRUNK, TONE, POWER

Input Signals (BNC)

Name	Description
PROMPTER 1, 2	Analog composite signals: 1.0 V p-p, 75 Ω
REFERENCE	HD or SD HD: SMPTE 274M, tri-level sync, 0.6 V p-p, 75 Ω SD: Black burst signal NTSC: 0.286 V p-p, 75 Ω PAL: 0.3 V p-p, 75 Ω
RETURN INPUT SDI 1/3, SDI 2/4	HD SDI or SD SDI HD SDI: SMPTE 292M, 0.8 V p-p, 75 Ω , 1.485 Gbps/1.4835 Gbps BTA-S004B compliant SD SDI: SMPTE 259M, 270 Mbps Component serial signal
RETURN INPUT VBS 1/3, VBS 2/4	Analog composite signals: 1.0 V p-p, 75 Ω

Output Signals (BNC)

Name	Description
PIX	1.0 V p-p, 75 Ω
Pr/R/R-Y, Y/G/Y, Pb/B/B-Y	• HD component video Y/Pb/Pr: 0.7 V p-p, 75 Ω • HD RGB video R/G/B: 0.7 V p-p, 75 Ω • SD RGB video R/G/B: 0.7 V p-p, 75 Ω • SD component video (NTSC, 75 % color-bar) Y: 1.0 V p-p (VIDEO:0.714 V, SYNC:0.286 V), 75 Ω R-Y/B-Y: 0.756 V p-p, 75 Ω (J) 0.7 V p-p, 75 Ω (UC) • SD component(PAL, 75 % color-bar) Y: 1.0 V p-p (VIDEO:0.7 V, SYNC:0.3 V), 75 Ω R-Y/B-Y: 0.525 V p-p, 75 Ω
SDI OUTPUT 1 to 4	HD SDI: SMPTE 292M, 0.8 V p-p, 75 Ω, 1.485 Gbps/1.4835 Gbps BTA-S004B compliant SD SDI: SMPTE 259M, 0.8 V p-p, 75 Ω, 270 Mbps Component serial signal HD SDI or SD SDI selectable
SYNC	HD: BTA-S001A, tri-level sync, 0.6 V p-p, 75 Ω SD: composite sync, 0.3 V p-p, 75 Ω HD SYNC/SD SYNC selectable
VBS OUTPUT 1, 2	1.0 V p-p, 75 Ω
WF	0.714 V p-p, 75 Ω (NTSC) 0.7 V p-p, 75 Ω (PAL) ENC : 1.0 V p-p, 75 Ω

INTERCOM (XLR 5P, Female)

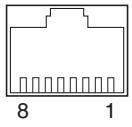


- EXT VIEW -

(0 dBu = 0.775 Vrms)

No.	Signal	Specifications
1	INTERCOM MIC IN (Y)	–20 dBu (CARBON UNBALANCE) –40 dBu (ECM, UNBALANCE) –60 dBu (DYNAMIC, BALANCE/UNBALANCE)
2	INTERCOM MIC IN (X)	
3	GND	GND for INTERCOM
4	INTERCOM L OUT	8 dBu (VR Max, 250 Ω Load)
5	INTERCOM R OUT	8 dBu (VR Max, 250 Ω Load)

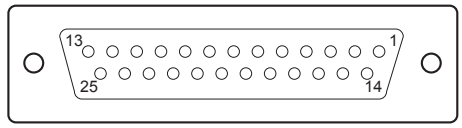
LAN (8P, RJ-45, 10Base-T/100Base-TX)



- EXT VIEW -

No.	Signal	Specifications
1	TX (+)	Transmitted Data (+)
2	TX (–)	Transmitted Data (–)
3	RX (+)	Received Data (+)
4	NC	No connection
5	NC	No connection
6	RX (–)	Received Data (–)
7	NC	No connection
8	NC	No connection

INTERCOM/TALLY/PGM (D-sub 25P, Female)



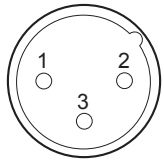
- EXT VIEW -

(0 dBu = 0.775 Vrms)

No.	Signal	Specifications
1	ENG (R) (X) OUT	ENG SYSTEM RECEIVE 0 dBu BALANCED
2	ENG (R) (Y) OUT	
3	ENG (G)	GND for ENG
4	ENG (T) (X) IN	ENG SYSTEM TALK 0 dBu BALANCED
5	ENG (T) (Y) IN	
6	PGM1 (X) IN	–20 dBu/0 dBu/+ 4 dBu (Selectable with CCU Menu)
7	PGM1 (Y) IN	
8	PGM1 (G) IN	
9	GND	GND for AUX
10	AUX3	
11	R TALLY (X) IN	ON:24 Vdc, TTL (H), SHORT OFF:0 Vdc, TTL (L), OPEN
12	R TALLY (Y) IN	
13	GND	CHASSIS GND
14	PROD (R) (X) OUT	PROD SYSTEM RECEIVE 0 dBu BALANCED
15	PROD (R) (Y) OUT	
16	PROD (G)	GND for PROD
17	PROD (T) (X) IN	PROD SYSTEM TALK 0 dBu BALANCED
18	PROD (T) (Y) IN	
19	PGM2 (X) IN	–20 dBu/0 dBu/+ 4 dBu (Selectable with CCU Menu)
20	PGM2 (Y) IN	
21	PGM2 (G) IN	
22	EML* PIX/WF OUTPUT	Active:GND THROUGH (OFF):OPEN
23	EML Enable	Enable:GND Normal (Disable) :OPEN
24	G TALLY (X) IN	ON:24 Vdc, TTL (H), SHORT OFF:0 Vdc, TTL (L), OPEN
25	G TALLY (Y) IN	

∗: Easy Monitor Link function

MIC OUT 1, 2 (XLR 3P, Male)

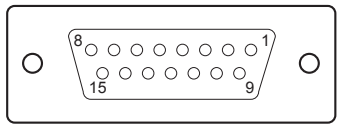


- EXT VIEW -

(0 dBu = 0.775 Vrms)

No.	Signal	Specifications
1	MIC OUT (G)	0 dBu/– 20 dBu (Selectable with CCU Menu)
2	MIC OUT (X)	
3	MIC OUT (Y)	

MIC REMOTE (D-sub 15P, Female)



- EXT VIEW -

No.	Signal	Specifications
1	+ 5.5 V OUT	Max. 250 mA
2	TALLY GND	GND for TALLY
3	G TALLY OUT	ON (GND) : Max. 30 mA IN
4	R TALLY OUT	ON (GND) : Max. 30 mA IN
5	CAM MIC AMP GAIN CTRL2 IN	
6	CAM MIC AMP GAIN CTRL1 IN	
7	CAM MIC AMP GAIN CTRL0 IN	

CTRL 0	CTRL 1	CTRL 2	CAM MIC AMP GAIN
H	H	H	60 dB
L	H	H	50 dB
H	L	H	40 dB
L	L	H	30 dB
H	H	L	20 dB

8	MIC1 GAIN CTRL ON/OFF IN	

8pin	15pin	MIC GAIN CTRL
L	L	MIC 1 and 2 ON
L	H	MIC 1 ON
H	L	MIC 2 ON
H	H	INTERNAL set

9	GND	GND for +5.5 V
10	TALLY OUT	R/G TALLY OUT ON (GND) : Max. 30 mA IN
11	PREVIEW OUT	ON (GND) : OPEN COLLECTOR
12	ASPECT REMOTE ON/OFF IN	L : REMOTE
13	ASPECT CTRL1 IN	
14	ASPECT CTRL2 IN	

CTRL1	CTRL2	ASPECT
L	H	SQ (16:9)
H	H	EC (4:3)
L	L	INTERNAL set
H	L	LB

15	MIC2 GAIN CTRL ON/OFF IN	

8pin	15pin	MIC GAIN CTRL
L	L	MIC 1 and 2 ON
L	H	MIC 1 ON
H	L	MIC 2 ON
H	H	INTERNAL set

REMOTE (8P, Female)



- EXT VIEW -

No.	Signal	Specifications
1	TX (+)	SERIAL DATA OUT
2	TX (–)	
3	RX (+)	SERIAL DATA IN
4	RX (–)	
5	TX GND	GND for TX
6	POWER (+) OUT	RCP POWER, +30 V
7	POWER (–) OUT	GND for POWER
8	VIDEO (X)	75 Ω, 1.0 V p-p
	CHASSIS GND	CHASSIS GND

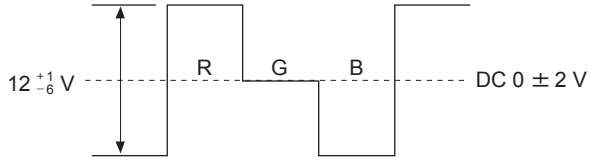
WF MODE (4P, Female)



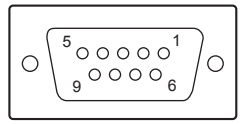
- EXT VIEW -

No.	Signal	Specifications
1	SEQ CTRL OUT (G)	OPEN COLLECTOR +(PNP)/–(NPN) (Selectable with S2801/ DPR-300board)
2	SEQ CTRL OUT (X)	
3	STAIR CASE OUT (X)	∗1
4	STAIR CASE OUT (G)	GND for STAIR CASE

∗1 : Stair Case signal



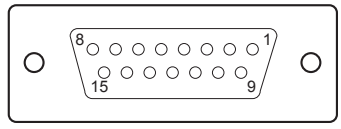
TRUNK (D-sub 9P, Female, RS-422A)



- EXT VIEW -

No.	Signal	Specifications
1	GND	
2	RX (–)	TRUNK Data in
3	TX (+)	TRUNK Data out
4	GND	
5	GND	
6	GND	
7	RX (+)	TRUNK Data in
8	TX (–)	TRUNK Data out
9	GND	

WF REMOTE (D-sub 15P, Female)

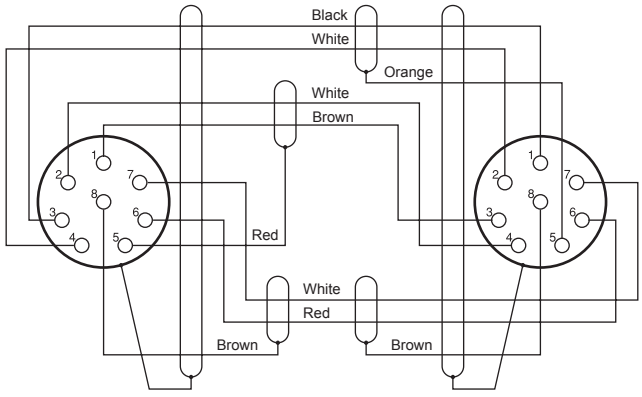


- EXT VIEW -

No.	Signal	Specifications
1	NC	No connection
2	NC	No connection
3	NC	No connection
4	NC	No connection
5	RECALL2 (G)	LOW ACTIVE
6	RECALL3 (B)	
7	RECALL1 (R)	
8	RECALL4 (SEQ)	
9	GND	
10	NC	No connection
11	NC	No connection
12	RECALL5 (ENC)	LOW ACTIVE
13	RECALL6 (R+B)	
14	RECALL7 (R+G)	
15	RECALL8 (G+B)	

1-1-2. Wiring Diagrams for Cables

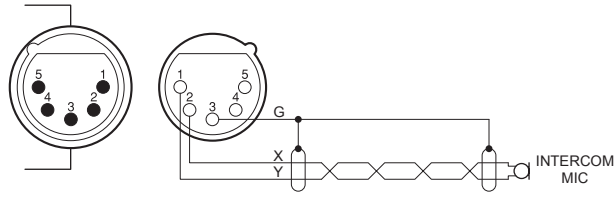
CCA-5 Cable (for REMOTE connector)



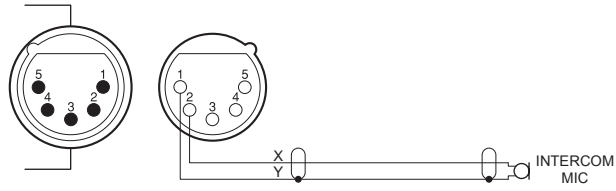
— 8P CONNECTOR (MALE) —
(WIRING SIDE)

INTERCOM MIC Cable

(1) Balance (BALANCE in MIC TYPE menu)



(2) Unbalance (UNBALANCE in MIC TYPE menu)

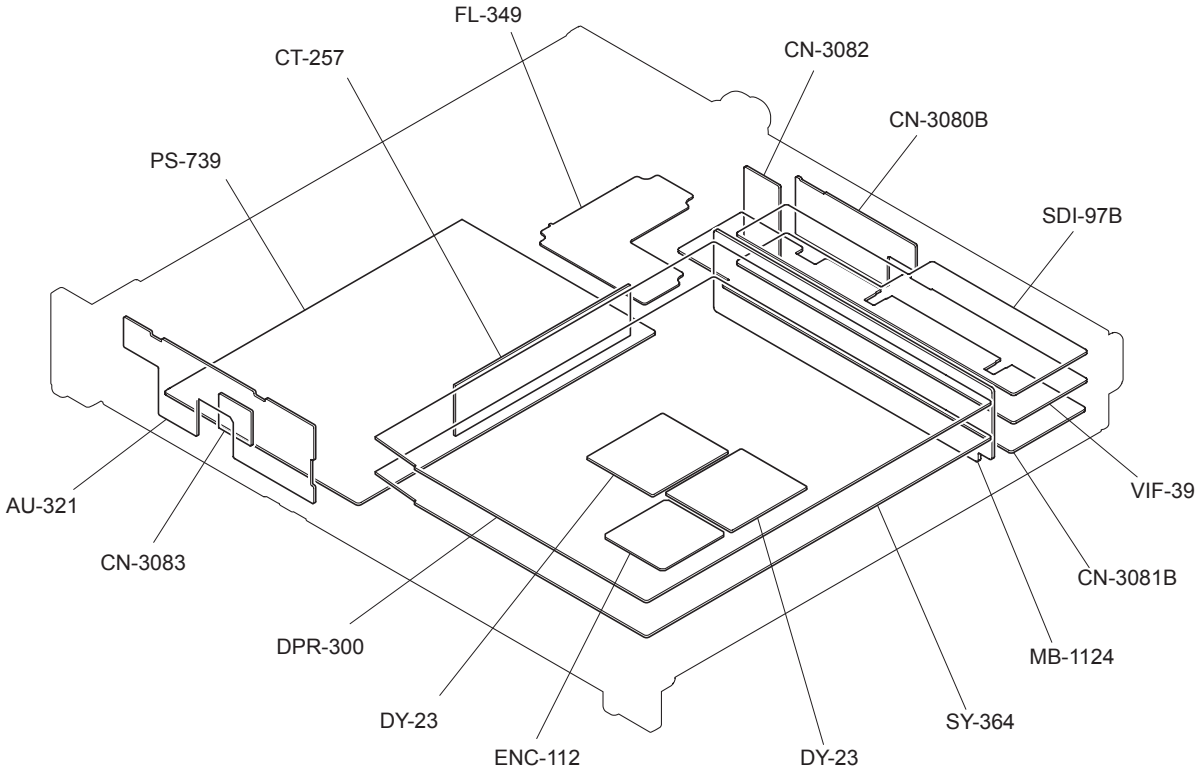


1-1-3. Connection Connectors/Cables

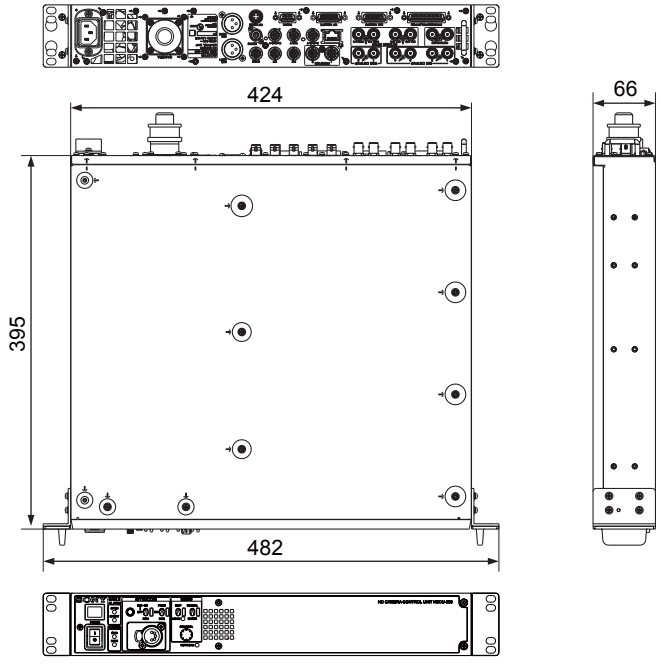
Connection made with the connector panels during installation or service, should be made with the connectors/complete cable assemblies specified in the following list, or equivalent parts.

Connector Name	Connector/Cable
CAMERA (TRIAX)	• KINGS TRIAX (UC) connector • Tajimi Electronics TRIAX (J) connector • FISCHER TRIAX (CE) connector
PROMPTER 1, 2 REFERENCE, SYNC VBS OUTPUT 1, 2 PIX, WF Pr/R/R-Y, Y/G/Y, Pb/B/B-Y RETURN INPUT VBS 1/3, 2/4 (BNC)	1-564-742-11 PLUG, BNC or B-B Cable assembly (1.5 m, optional)
SDI OUTPUT 1 to 4 RETURN INPUT SDI 1/3, 2/4 (BNC)	1-569-370-12 PLUG, BNC or 5C-FB coaxial cable (Fujikura products recommended)
MIC OUT 1, 2 (3P, Male)	1-508-083-00 XLR 3P Female or CANNON XLR-3-11C equivalent
WF REMOTE (D-sub 15P, Female) MIC REMOTE (D-sub 15P, Female)	1-506-582-11 D-sub 15P, Male or JAE DA-15PF-N equivalent (Available shell: JAE DA-C1-J10-R equivalent)
INTERCOM/TALLY/PGM (D-sub 25P, Female)	1-766-367-11 D-sub 25P, Male JAE DB-25PF-N equivalent (Available shell: JAE DB-C2-J9-R equivalent)
WF MODE (4P, Female)	1-560-155-00 PLUG, 4P Male (accessory)
REMOTE (8P, Female)	1-766-848-11 PLUG, 8P Male or CCA CABLE ASSY (optional) CCA-5-10 (10 m), CCA-5-3 (3 m)
INTERCOM (5P, Female)	1-508-370-11 XLR 5P, Male or CANNON XLR-5-12C equivalent
TRUNK (D-sub 9P, Female)	1-568-182-11 D-sub 9P, Male or JAE DE-9PF-N equivalent (Available shell: JAE DE-C1-J6-R equivalent)
LAN (8P, RJ-45)	LAN cable (commercially available, shield type, category 5 or higher)

1-2. Location of Printed Circuit Boards



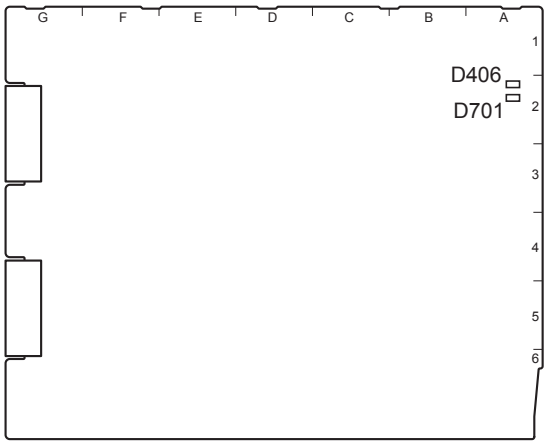
1-3. Outside Dimensions



Unit: mm

1-4. Description of Onboard LED Indicators

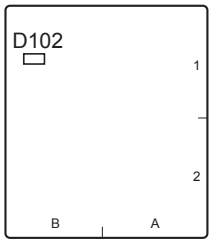
DPR-300 Board



DPR-300 Board (SIDE A)

Ref.No.	Name	Color	Description	Normal state
D406	PWR	Green	Lights when all power voltages on the DPR-300 board are normal.	Lit
D701	CONF	Red	Lights when there is a problem with the configuration of any FPGA (IC700, IC1700, IC2000, or IC2400) on the DPR-300 board.	Off

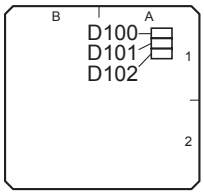
DY-23 Board



DY-23 Board (SIDE B)

Ref.No.	Name	Color	Description	Normal state
D102	D7	Green	Blinks slowly when IC201 on the DY-23 board functions correctly.	Blinking

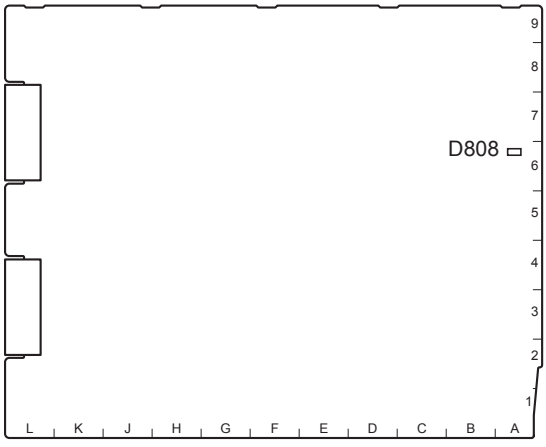
ENC-112 Board



ENC-112 Board (SIDE B)

Ref.No.	Name	Color	Description	Normal state
D100-102	–	Green	Blinks when IC100 on the ENC-112 board functions correctly.	Blinking

SY-364 Board



SY-364 Board (SIDE A)

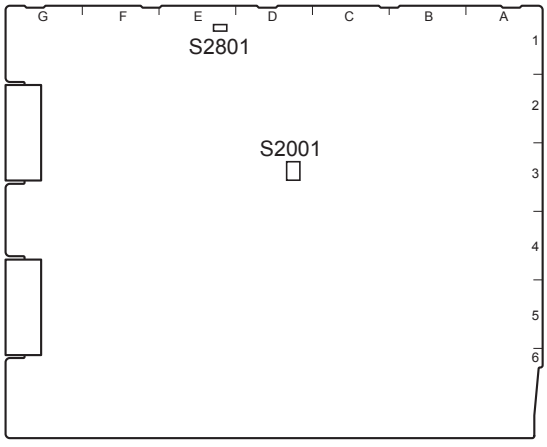
Ref.No.	Name	Color	Description	Normal state
D808	MS-LED	Red/Green	Indicates state of access to the memory stick Lit red: Access to the memory stick in progress. Do not remove the memory stick. Lit green: The inserted memory stick can be removed.	–

1-5. Switch Settings

Note

Do not change the settings of unused switches.

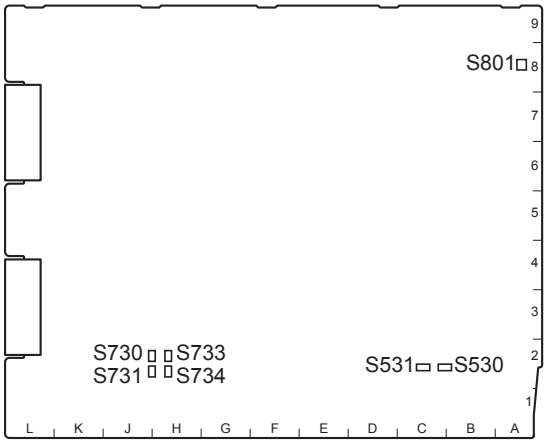
DPR-300 Board



DPR-300 Board (SIDE A)

Ref.No.	Name	Bit	Description	Factory setting
S2001	CLEAN	1	Enables or disables the SDI monitor output (3, 4) character mixing function. OFF: Normal SDI monitor output ON: SDI monitor output (3, 4) character and marker are always OFF (Clean).	OFF
	–	2	Not used	OFF
	–	3	Not used	OFF
	–	4	Not used	OFF
S2801	SEQ	–	Switched according to the waveform monitor used. – (NPN): NPN open-collector output + (PNP): PNP open-collector output	– (NPN)

SY-364 Board



SY-364 Board (SIDE A)

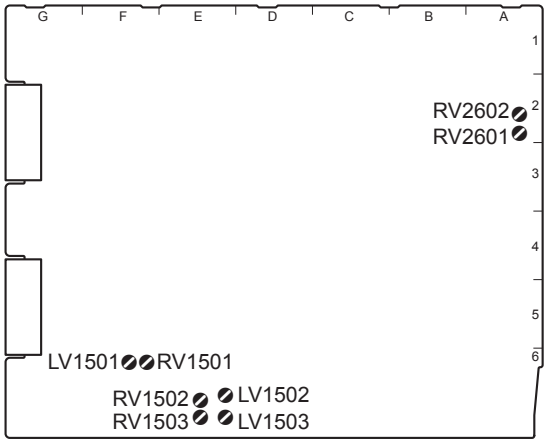
Ref.No.	Name	Bit	Description	Factory setting
S530	PROD SEL	–	Select an intercom system for the producer line. 4W: 4-wire system RTS (CC): RTS or Clear-Com is selectable with the CCU menu.	4W
S531	ENG SEL	–	Select an intercom system for the engineer line. 4W: 4-wire system RTS (CC): RTS or Clear-Com is selectable with the CCU menu.	4W
S730	R-TALLY (POWER/CONTACT)	–	Set these switches in accordance with the specifications for the R TALLY signal that is input to the INTERCOM/TALLY/PGM connector on the rear panel. For relationship of the signal and switch settings, refer to the table below.	CONTACT
S733	R-TALLY (POWER/TTL)	–		TTL
S731	G-TALLY (POWER/CONTACT)	–	Set these switches in accordance with the specifications for the G TALLY signal that is input to the INTERCOM/TALLY/PGM connector on the rear panel. For relationship of the signal and switch settings, refer to the table below.	CONTACT
S734	G-TALLY (POWER/ TTL)	–		TTL
S801	PROTECT	1	Used to protect data write to IC801.	ON
	VerUp	2	Used to enable software upgrade using a memory stick.	OFF
	NORMAL/DEBUG	3	Not used	OFF
	NORMAL/DEBUG	4	Not used	OFF

Tally System Settings

Ref.No.	Red tally		Green tally	
	S730 (POWER/ CONTACT)	S733 (POWER/TTL)	S731 (POWER/ CONTACT)	S734 (POWER/TTL)
Contact supply	CONTACT	–	CONTACT	–
24 V supply	POWER	POWER	POWER	POWER
5 V supply	POWER	TTL	POWER	TTL

1-6. Potentiometer Functions

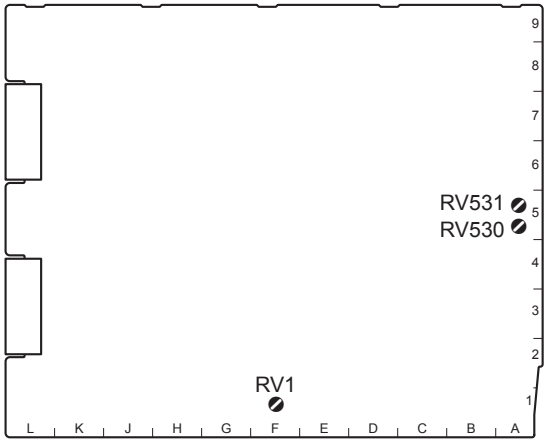
DPR-300 Board



DPR-300 Board (SIDE A)

Ref.No.	Name	Description
RV1501	DEV ADJ	Adjusts modulation degree of standby INCOM (CCU to CAM) FM-modulated wave output.
RV1502	ST INCOM LEV ADJ	Adjusts waveform level of standby INCOM (CAM to CCU) demodulation output.
RV1503	TONE ADJ.	Adjusts free-running oscillation frequency of the TONE signal detection circuit.
RV2601	DC (Position)	Adjusts lateral display position of tri-waveform display on the waveform monitor.
RV2602	LEVEL (Interval)	Adjusts display position interval of tri-waveform display on the waveform monitor.
LV1501	1.0M FREQ ADJ	Adjusts modulation frequency of standby INCOM (CCU to CAM) FM-modulated wave.
LV1502	TUNE 1	Adjusts operating point of the standby INCOM (CAM to CCU) demodulation circuit.
LV1503	TUNE 2	Adjusts output distortion of the standby INCOM (CAM to CCU) demodulation circuit.

SY-364 Board



SY-364 Board (SIDE A)

Ref.No.	Name	Description
RV1	27M FREQ	Adjusts free-running oscillation frequency of 27M-VCO (X1) for readjustment required when it is replaced.
RV530	PROD RTS CANCEL	Adjusts sidetone cancellation amount of the producer line when RTS or Clear-Com is connected.
RV531	ENG RTS CANCEL	Adjusts sidetone cancellation amount of the engineer line when RTS or Clear-Com is connected.

1-7. Mounting the Unit in a 19-Inch Rack

This unit can be mounted in a 19-inch EIA standard rack (height: 1.5U).

WARNING

- Secure the rack to the floor.
  If the rack falls due to the weight of equipment, it may result in death or serious injury.
  Secure the rack to the floor without fail to prevent it from falling or moving.
- Do not mount the unit at a floor height of more than 1 m.
  Fall of the rack may result in death or serious injury.
  Mount the unit in the rack that is secured to the floor at a floor height within about 1 m.

Preparations

CAUTION

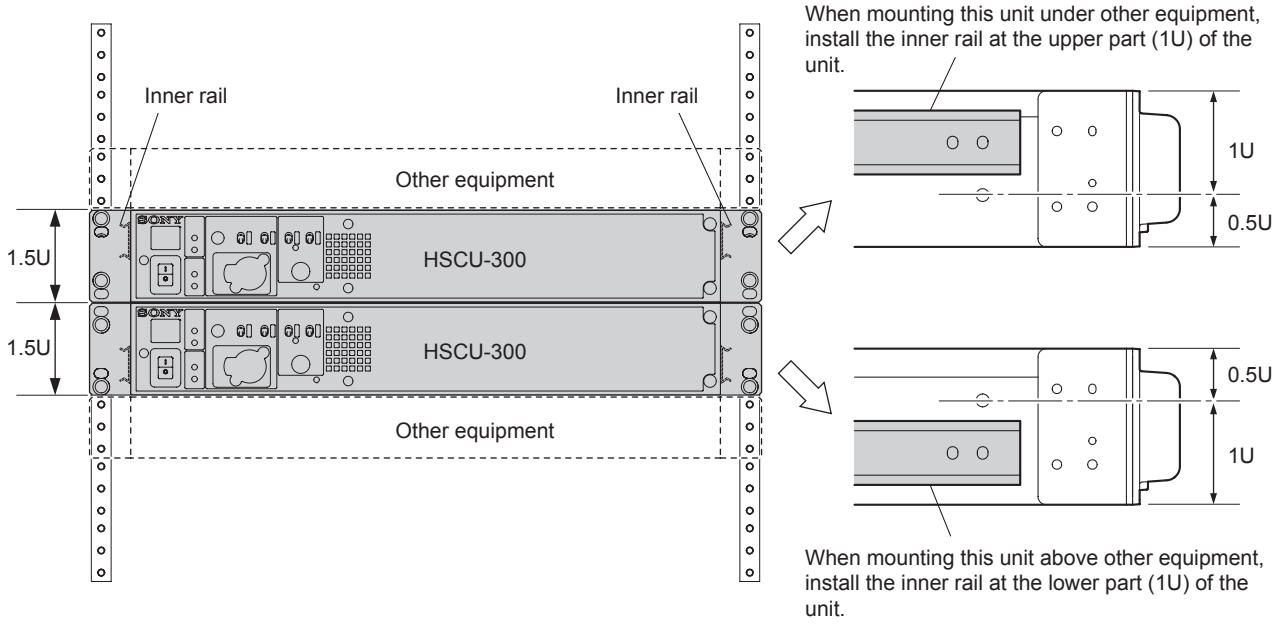
Be sure to use specified rack-mount rails.
If unspecified rack-mount rails are used, the equipment in the rack may fall due to insufficient strength, which may result in injury.

[Part]	[Quantity]
• Slide rail Accuride Japan Model 305A-18 (457 mm)	[1 set]
• Front bracket Sony Part No.: 2-142-214-01	[2]
• Rear bracket Sony Part No.:2-142-215-01	[2]
• Screw (B4 × 8)	[14]
• Screw (B5 × 8)	[8]
• Screw (PWH4 × 20)	[2]
• Nut	[2]
• Plate nut Sony Part No.: 3-651-812-00	[2]
• Rack mount rail screw (PSW5 × 25):	[4]

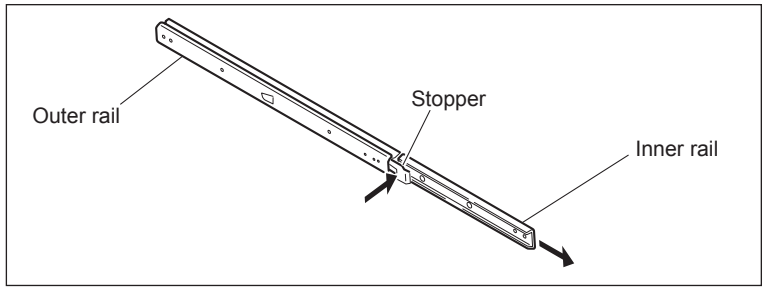
Manufacturer: Accuride Japan

Mounting the Unit in the Rack

This unit is mounted in the rack by attaching the inner rails at the upper or lower part 1U of height 1.5U.
The rail attaching position varies depending on the unit mounting height in the rack.



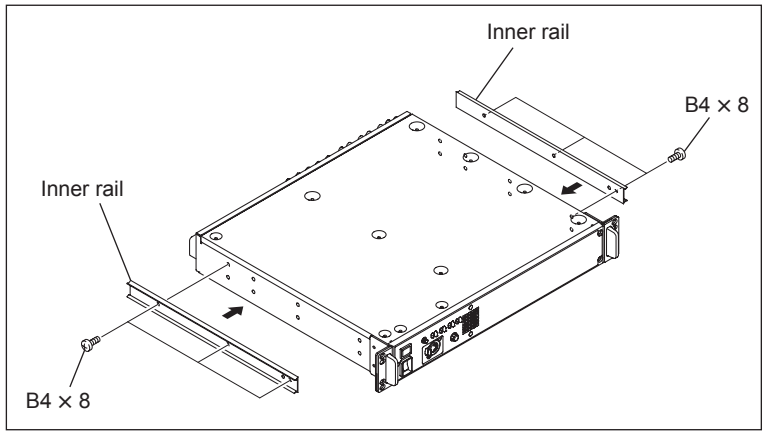
1. Pull out the inner rail while pressing the rail stopper.



2. Install the inner rail to the unit with six screws (B4 × 8).

Note

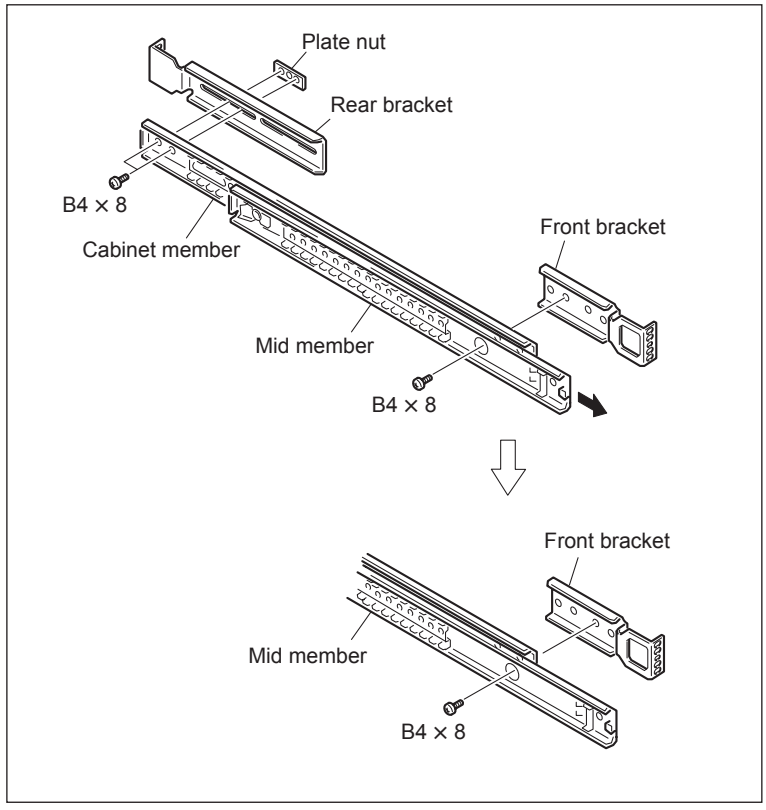
This figure shows attaching the inner rails at the upper part.
The same method applies for attaching the inner rails at the lower part.



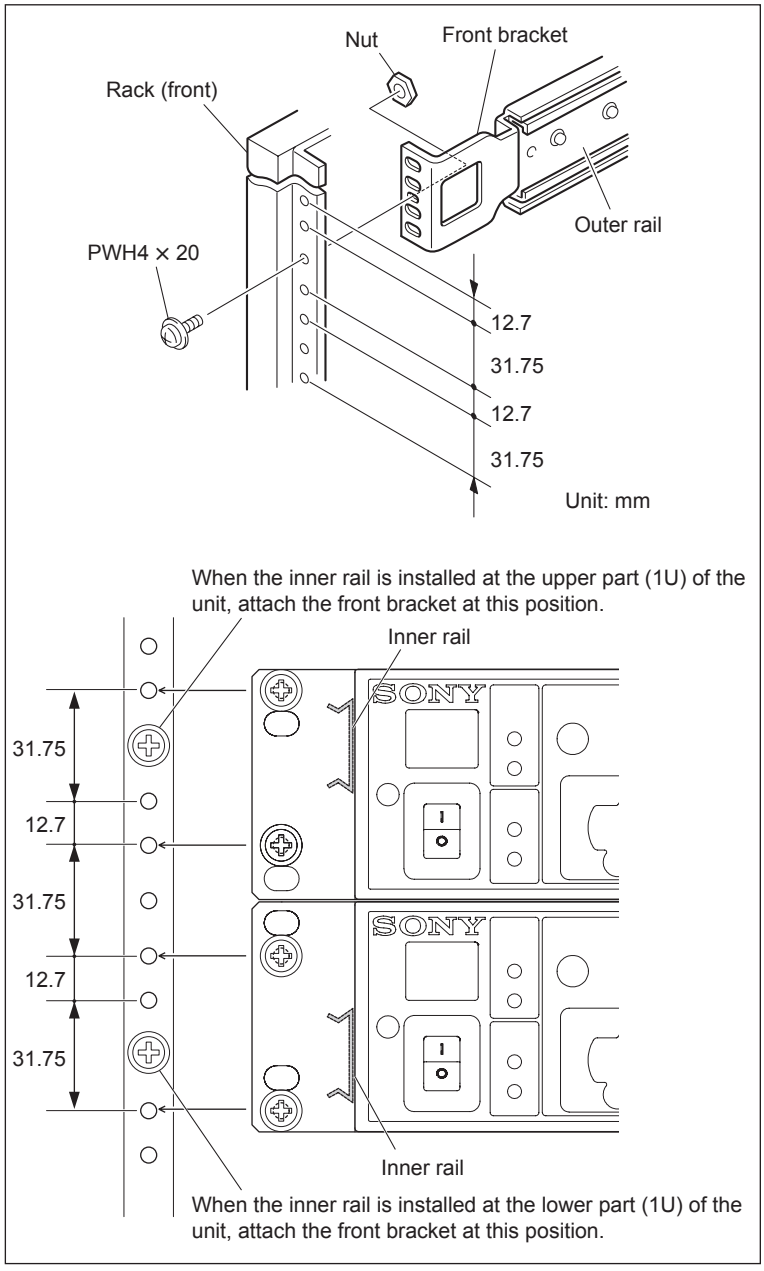
3. Attach the front and rear brackets to the outer rail with eight screws (B4 × 8).

Notes

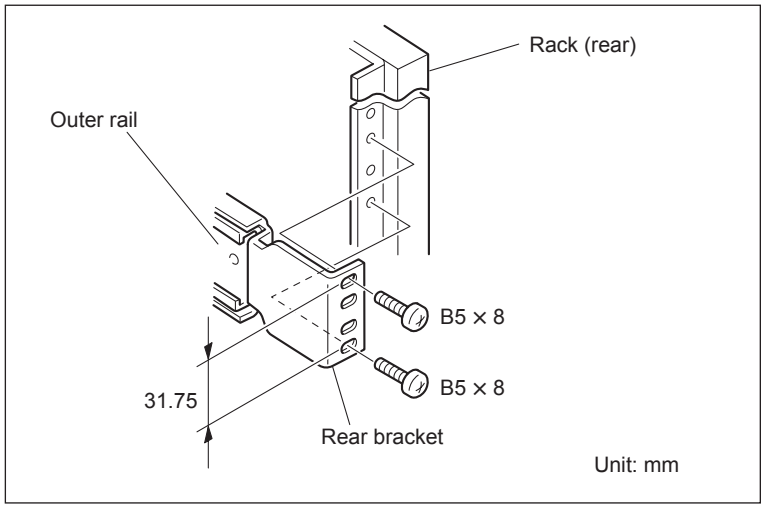
- When attaching the front bracket, slide the middle member to the position where the screw hole in the cabinet member is visible from the hole in the middle member shown in the figure.
- When attaching the rear bracket, adjust the bracket position according to the depth of the rack.



4. Attach the front bracket to the inside of the rack mount position with two screws (PWH4 × 20).



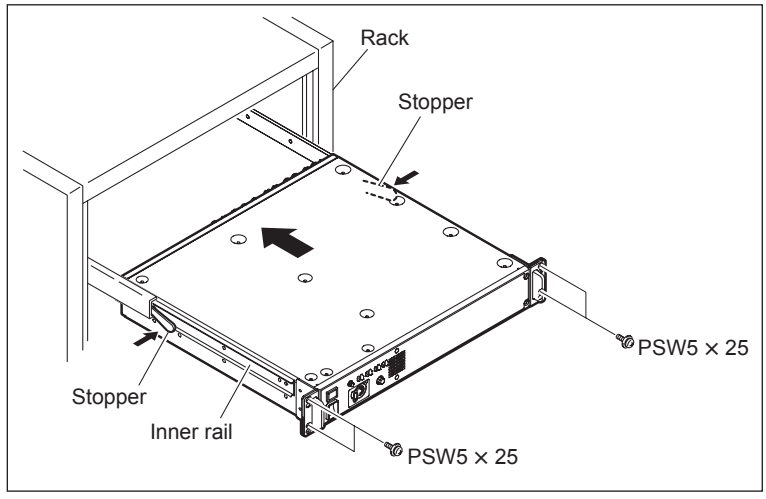
5. Attach the rear bracket to the outside of the rack mount position with four screws (B5 × 8).



6. Set the unit in the rack while pressing the inner rail stopper into the outer rail as far as it will go.

Notes

- This rack mounting work must be done by two or more workers so as not to hurt the worker s waist.
- Failure to tighten the rack angle screws may cause the unit to slide and fall from the rack, resulting in injury. After the unit has been mounted, be sure to tighten all the screws.
- When setting and drawing the mounted unit, be careful not to catch your fingers by the rails.
- If balance is lost when mounting and removing the unit, it may fall, resulting in injury. Mount or remove the unit carefully maintaining a stable posture.



7. After the unit has been set in the rack, secure the unit to the rack with four screws (PSW5 × 25).

Section 2
Service Overview

2-1. Service Information

2-1-1. Tools

Sony Part No.	Name	Use
A-1727-365-A	Extended board EX-1121	Front/rear-side vertical extended board (long size)
A-1727-367-A	Extended board EX-1098	Front-side horizontal extended board
A-1727-368-A	Extended board EX-1099	Front/rear-side vertical extended board (short size)
A-1727-369-A	Extended board EX-1100	Rear-side horizontal extended board
A-8326-017-A	ROM-28 board	For boot program upgrade
J-7120-220-A	PLD download tool	PLD data download cable (USB)

2-1-2. Note on Replacement of Lithium Battery

A lithium battery is mounted on the SY-364 board to back up the real time clock (RTC). If a battery comes to the lifetime, then RTC stops. Therefore, replace the battery and re-set DATE/TIME on the C13 DATE page of the CCU menu. (Refer to “Setup Menu” in the Operation Manual.)

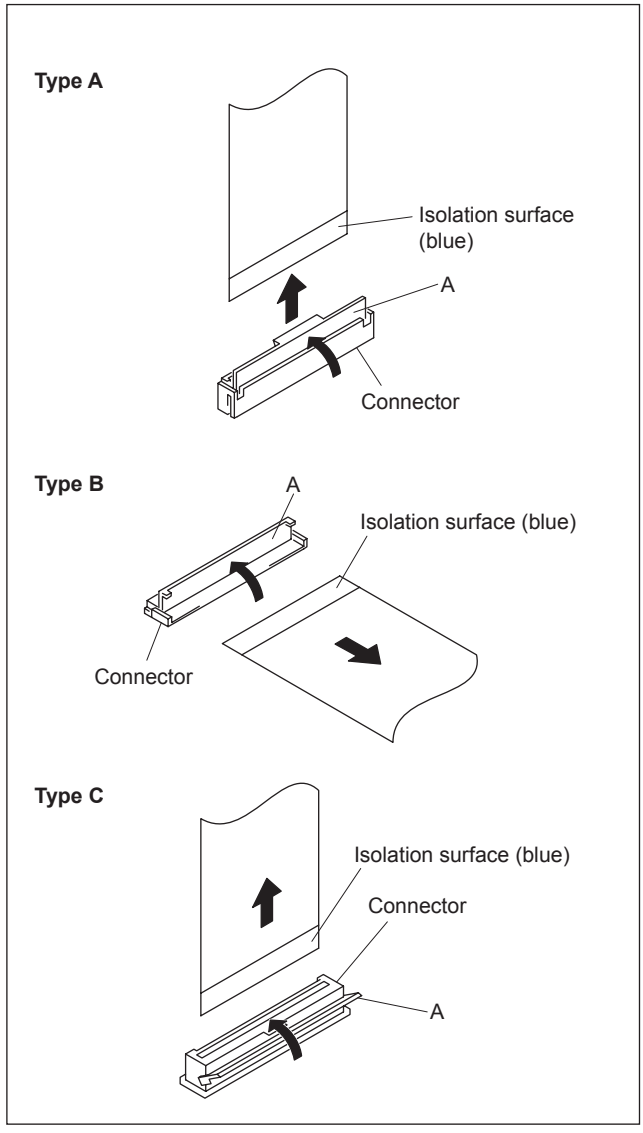
SY-364 board/CR2032: Sony Part No. (⚠1-528-174-11)

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.

2-2. Connecting/Disconnecting the Flexible Card Wire

The flexible card wires are used to connect between the boards in this unit. Life of flexible card wire will be significantly shortened if it is bent. Be very careful not to bend the flexible card wire.
Three types of different-shaped connectors are used in this unit. (Type A to type C)
Because the direction of the flexible card wire is different depending on the shape of the connector, be careful when connecting the flexible card wire.



Disconnecting

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

Connecting

Notes

- Do not insert the flexible card wire sideways.
- Confirm that there is no stain or dust on the contact surface of the flexible card wire.
- When connecting the flexible card wire, check the connector shape, and great care should be taken for the direction of the contact surface or isolation surface (blue).
  (Refer to illustration of the type A to type C.)

1. Raise the portion A in the direction of the arrow and securely insert the flexible card wire into the deep end of the connector.
2. Return the portion A to its original position and lock the connector.

2-3. Upgrading the Software Programs

The ROM (IC812 and IC813 on the SY-364 board) version can be upgraded using a Memory Stick.
For upgrading the software programs, follow the procedures below.

2-3-1. Upgrading the Main Program

Tool
Memory Stick

Check
Check the current main program version with “ROM Version” of status display. (Refer to the Operation Manual.)

Preparation
Copy the upgrading program to the Memory Stick in the following steps.

Note

To get the upgrading program (program files “hscu300.rom” and “boot.rom”), contact your local Sony Sales Office/Service Center.

(1) Make the following directory on the Memory Stick.
\MSSONY\PRO\CAMERA\HSCU300
(2) Copy the program files “hscu300.rom” and “boot.rom” to the directory made in step (1).

Procedure
1. Remove the front panel. (Refer to Section 5-1.)
2. Set the switch S801-2 on the SY-364 board to ON.
3. Insert the Memory Stick that contains the upgrading program into the connector CN804 on the SY-364 board.
4. Turn on the power.
   The diode D808 on the SY-364 board blinks green and red during upgrade, and lights green upon completion of the upgrade.
5. Turn off the power and re-set S801-2 on the SY-364 board to OFF.
6. Remove the Memory Stick.
7. Attach the front panel.
8. When the unit is turned on, the main program is upgraded and runs.
9. Check that the main program has been upgraded with “ROM Version” of status display. (Refer to the Operation Manual.)

2-3-2. Upgrading the Boot Program

Tools

- Memory Stick
- ROM-28 board: (Sony Part No.: A-8326-017-A)

Check

Check the current boot program version with FIRMWARE UPDATE of the MAINTENANCE menu. (Refer to Section 4-3.)

Preparation

1. Copy the upgrading program to the Memory Stick in the following steps.

   Note

   To get the upgrading program (program files “hscu300.rom” and “boot.rom”), contact your local Sony Sales Office/Service Center.

   (1) Make the following directory on the Memory Stick.
   \MSSONY\PRO\CAMERA\HSCU300
   (2) Copy the program files “hscu300.rom” and “boot.rom” to the directory made in step (1).

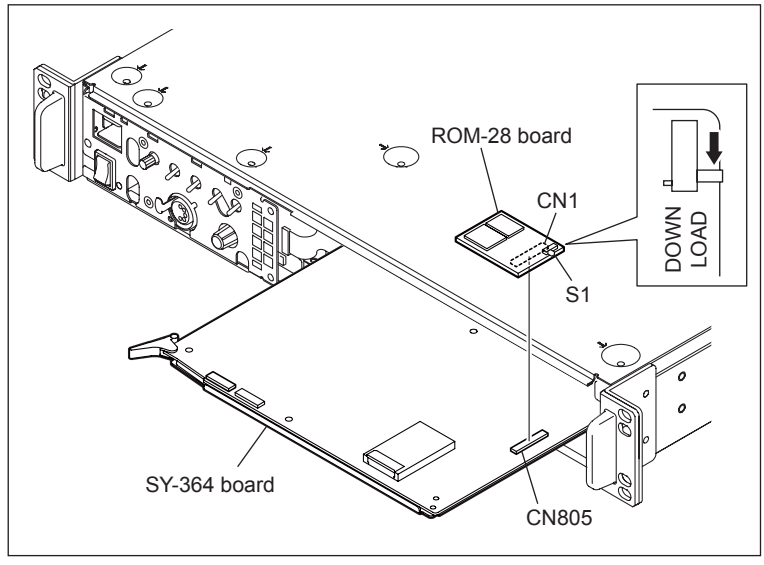
2. Save the upgrading boot program in the ROMs H (IC2) and L (IC3) on the ROM-28 board.

   Note

   For details of saving the upgrading program, contact your local Sony Sales Office/Service Center.

Procedure

1. Remove the front panel. (Refer to Section 5-1.)
2. Draw the SY-364 board. (Refer to Section 5-5-13.)
3. Insert the Memory Stick that contains the upgrading program into the connector CN804 on the SY-364 board.
4. Connect the connector CN1 on the ROM-28 board to the connector CN805 on the SY-364 board.
5. Set the switch S1 on the ROM-28 board to the DOWNLOAD side.
6. Insert the SY-364 board and turn on the power. The diode D808 on the SY-364 board blinks green and red during upgrade, and lights green upon completion of the upgrade.
7. Turn off the power, and remove the ROM-28 board from the SY-364 board.
8. Remove the Memory Stick.
9. Insert the SY-364 board, and attach the front panel.
10. When the unit is turned on, the boot program is upgraded and runs.
11. Check that the boot program has been upgraded with FIRMWARE UPDATE of the MAINTENANCE menu. (Refer to Section 4-3.)



2-4. Writing and Rewriting the PLD Internal Data

This unit uses the PLD (Programmable Logic Device) that supports the e-Production (EPR) system to write and rewrite the internal data.
If the parts listed below needs to be replaced or if PLD needs 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 "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, the PLD has only to be replaced and data needs not to be written only.

e-Production system has the advantages shown below.

- To write/rewrite the PLD internal data:
  1. The standard fixture (cable) can be used.
  2. The standard software (PLD Download Tool) can be used.
- The PLD internal data is controlled in the Sony Database Server under the name Project file (E_xxx_xxx_xx_xx).
- The printed circuit board is equipped with the standard connector (EPR2 connector) to write the PLD internal data. The indication "EPR2" is shown on the printed circuit board.

Corresponding PLDs

Board name	PLD/ROM	EPR2 connector	Project file No.
SY-364	IC800, IC857*1, IC900	CN806	E_000_004_61_xx
DPR-300	IC700, IC701*2, IC1700, IC2000, IC2400	CN702	E_000_004_62_xx

*1: IC857/SY-364 is a ROM for IC800, IC900/SY-364.
*2: IC701/DPR-300 is a ROM for IC700, IC1700, IC2000, IC2400/DPR-300.

Equipment required

- PLD download tool (USB)
  The cable to connect PC to this unit.
- PC
  A PC having USB port.
  A PC in which the PLD Download Tool software is already installed.
  For the applicable OS and the operating environment, refer to "Download Tool Operating Instruction for Device Programming".

Data writing procedure

Data writing procedure in the PLD (or ROM for PLD) is outlined below.
For details of data writing procedure, refer to "Download Tool Operating Instruction for Device Programming", which is available in the same site where the PLD Download Tool software is available.

1. Prepare the Project file.
   Note
   Download the Project file from the Sony Database Server.

2. Turn off the power of this unit.
   Connect the PC USB port to the EPR2 connector of the target board using the PLD download tool (cable).
3. Turn on the power of this unit.
   Start the PLD Download Tool software and read the Project file.
4. Program the PLD (or ROM for PLD) with the PLD Download Tool software.
5. Upon completion of programming, check that error message is not displayed. Turn off the power of this unit and back on.

2-5. Periodic Replacement Parts

This table does not describe the guarantee period of part.
The replacement period of each part depends on the environment and condition. Refer to "Section 5 Replacement of Main Parts" for the replacement method of parts.

Part name	Sony Part No.	Check/replacement period
FAN, DC (60 SQUARE)	⚠1-787-419-12	Replace every two years *

*: When used for eight hours a day.

2-6. Notes on Replacement of Circuit Board

2-6-1. EEPROM Data

The table below lists data retained in the EEPROM on respective boards.

Note

The part number listed in "Spare Parts" is for EEPROM which is not programmed. Therefore, program a new EEPROM after replacement. For details, contact your local Sony Sales Office/Service Center.

Board	Ref No.	Stored data
DPR-300	IC2402	Board adjustment data
SY-364	IC801	Serial number, etc.

2-6-2. Actions to Be Taken during Board Replacement and after Board Replacement/Repair

Board	Action
DPR-300	SD Signal System Adjustment (Refer to Section 6-4.) HD Signal System Adjustment (Refer to Section 6-5.) TRIAX Transmission System Adjustment (Refer to Section 6-6.) only for repair * Setting of the cable length calculation reference value only when IC2402 is replaced (Refer to Section 4-3.) *
SY-364	Re-setting of serial number, model name, and destination (Refer to Section 4-3.)

*: Not necessary when the DPR-300 board is replaced.

2-7. Circuit Protective Devices

Thermistor

This unit is provided with positive thermistors for power circuit. If an overcurrent flows in a positive thermistor or it heats up to a certain degree with the increase of the ambient temperature, its internal resistance increases sharply to limit the current flowing in the circuit. When a thermistor is activated, turn off the power and check the circuit of the unit. After the cause of the problem is removed and the device cools down, turn on the power again. The unit will work normally. It takes about one minute for the device to cool down after power-off.

Board	Ref. No.	Address	Sony part No.
CN-3081B	THP21	F1 (Side A)	⚠ 1-803-615-21
	THP61	D1 (Side A)	⚠ 1-803-615-21
	THP101	C2 (Side A)	⚠ 1-803-615-21
	THP102	A2 (Side A)	⚠ 1-803-615-21
DPR-300	THP281	F4 (Side A)	1-804-616-21
	THP282	F4 (Side B)	1-804-458-21
	THP301	G3 (Side A)	⚠ 1-804-458-21
	THP302	G6 (Side B)	⚠ 1-804-987-21
	THP303	G6 (Side A)	⚠ 1-804-458-21
	THP304	G6 (Side A)	⚠ 1-804-616-21
	THP305	F6 (Side B)	⚠ 1-804-616-21
	THP306	F6 (Side B)	⚠ 1-804-458-21
	THP307	G6 (Side A)	⚠ 1-804-458-21
	THP308	F6 (Side B)	⚠ 1-804-616-21
	THP401	G3 (Side B)	⚠ 1-804-987-21
	THP402	G4 (Side B)	⚠ 1-804-458-21
	THP403	F2 (Side B)	⚠ 1-804-616-21
	THP404	C3 (Side B)	⚠ 1-804-616-21
	THP405	C3 (Side B)	⚠ 1-804-616-21
	THP406	D2 (Side A)	⚠ 1-804-616-21
	THP407	B2 (Side B)	⚠ 1-804-616-21
	THP408	B2 (Side A)	⚠ 1-804-458-21
	THP409	B2 (Side B)	⚠ 1-804-616-21
	THP410	B2 (Side B)	⚠ 1-804-458-21
	THP411	F2 (Side B)	⚠ 1-804-616-21
	THP412	C2 (Side A)	⚠ 1-804-616-21
SDI-97B	THP1	A2 (Side B)	⚠ 1-804-616-21
	THP2	B2 (Side B)	⚠ 1-804-616-21
SY-364	THP801	B8 (Side A)	⚠ 1-804-616-21
	THP950	H7 (Side A)	⚠ 1-804-616-21
	THP951	K7 (Side A)	⚠ 1-804-616-21
	THP952	K7 (Side A)	⚠ 1-804-616-21
	THP953	J7 (Side A)	⚠ 1-804-616-21
	THP954	K6 (Side A)	⚠ 1-802-108-11
	THP955	K3 (Side A)	⚠ 1-803-615-21
	THP956	K4 (Side A)	⚠ 1-803-615-21
	THP957	J4 (Side A)	⚠ 1-804-616-21
	THP958	J3 (Side A)	⚠ 1-804-616-21
	THP959	J2 (Side A)	⚠ 1-803-615-21
	THP960	J3 (Side A)	⚠ 1-803-615-21
	THP961	K2 (Side A)	⚠ 1-804-616-21
	THP962	H1 (Side A)	⚠ 1-804-616-21
	THP963	A3 (Side A)	⚠ 1-804-616-21
	THP964	K6 (Side A)	⚠ 1-802-108-11
	THP965	A2 (Side A)	⚠ 1-804-616-21
	THP966	A3 (Side A)	⚠ 1-804-616-21
	THP967	K4 (Side B)	1-804-616-21
	THP968	L4 (Side A)	1-804-616-21
	THP969	L3 (Side A)	1-804-616-21

2-8. How to Extend Boards

There are the following four extended boards used for checking and adjusting boards.
Use the following extended boards in combination to extend boards according to each situation.

Sony Part No.	Extended Board Name	Use
A-1727-365-A	EX-1121*2	Front/rear-side vertical extended board (long size)
A-1727-367-A	EX-1098*1	Front-side horizontal extended board
A-1727-368-A	EX-1099*2	Front/rear-side vertical extended board (short size)
A-1727-369-A	EX-1100	Rear-side horizontal extended board

*1: A coaxial cable and a 30-wire flexible card wire are supplied.
*2: A coaxial cable and a 30-wire flexible card wire are not supplied.
When the flexible card wire is not connected to the connector CN1 on the SY-364 board, any operation with the switches and potentiometers on the AU-321 board is disabled. Only the indicators on the AU-321 board function.

The following components are necessary for vertical extension of the DPR-300 board.
- BNC cable (commercially available)
- Coaxial connector converter: 2 units
  Sony Part No.: 1-774-157-11
- Coaxial cable supplied with the extended board EX-1098
  Sony Part No.: 1-836-794-11

2-8-1. Horizontal Extension

Front boards and rear boards can be extended horizontally with the extended boards EX-1098 and EX-1100, respectively.

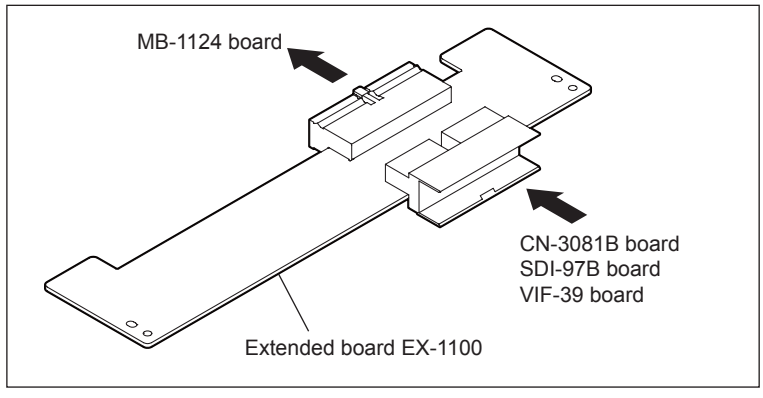
Note

Before starting this work, be sure to turn off the power and disconnect the power cord.

Extending the CN-3081B/SDI-97B/VIF-39 Boards

1. Remove the board to be extended.
   - CN-3081B board (Refer to Section 5-5-3.)
   - SDI-97B board (Refer to Section 5-5-12.)
   - VIF-39 board (Refer to Section 5-5-14.)

2. Connect the extended board EX-1100 to the MB-1124 board.
3. Connect the board to be extended to the EX-1100 board.

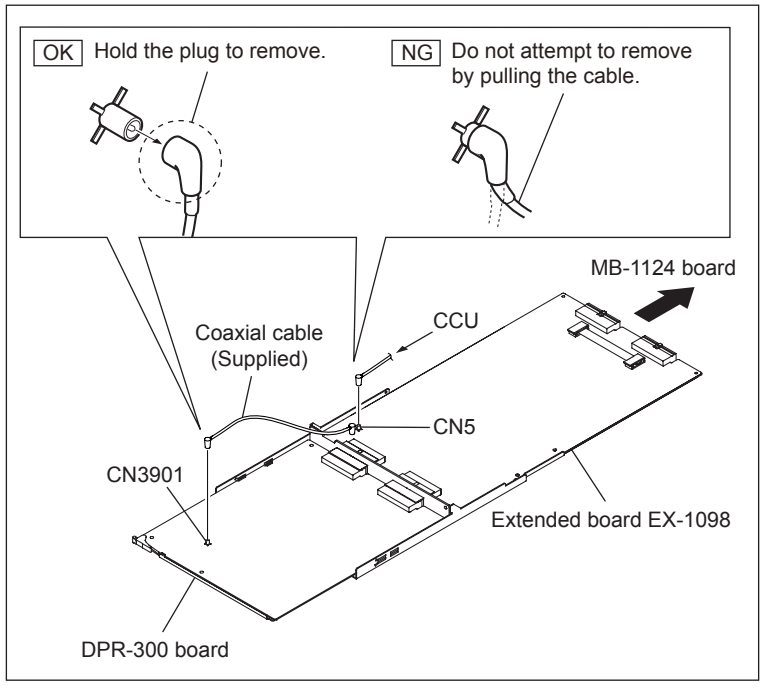


Extending the DPR-300 Board

1. Disconnect the coaxial cable from the connector CN3901 on the DPR-300 board. (Refer to Section 5-5-6.)
   Note
   Be sure to hold the plug when disconnecting the coaxial cable. Do not pull the cable.

2. Draw the DPR-300 board out of the chassis.
3. Connect the extended board EX-1098 to the MB-1124 board.
4. Connect the DPR-300 board to the extended board EX-1098.
5. Disconnect the coaxial cable from the connector CN5 on the EX-1098 board, and connect the coaxial cable to the connector CN3901 on the DPR-300 board.
   Note
   Be sure to hold the plug when disconnecting the coaxial cable. Do not pull the cable.

6. Connect the coaxial cable (disconnected in step 1) to the connector CN5 on the EX-1098 board.

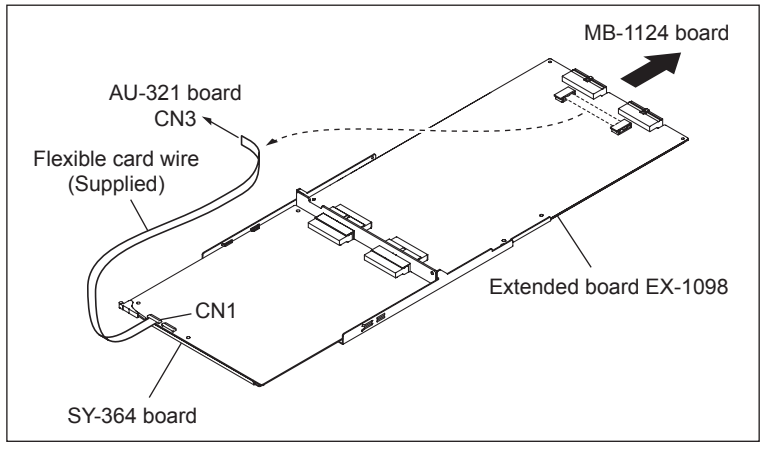


Extending the SY-364 Board

1. Disconnect the flexible card wire from the connector CN1 on the SY-364 board. (Refer to Section 5-5-13.)
   Note
   Be careful not to bend the flexible card wire. This shortens the wire life.

2. Draw the SY-364 board out of the chassis.
3. Connect the extended board EX-1098 to the MB-1124 board.
4. Connect the SY-364 board to the EX-1098 board.
5. Disconnect the flexible card wire from the connector CN3 on the AU-321 board. (Refer to Section 5-5-1.)
   Note
   Be careful not to bend the flexible card wire. This shortens the wire life.

6. Connect the connector CN1 on the SY-364 board to the connector CN3 on the AU-321 board using the flexible card wire supplied with the EX-1098 board.



2-8-2. Vertical Extension

Each plug-in board can be extended vertically using the extended board EX-1099 or EX-1121.

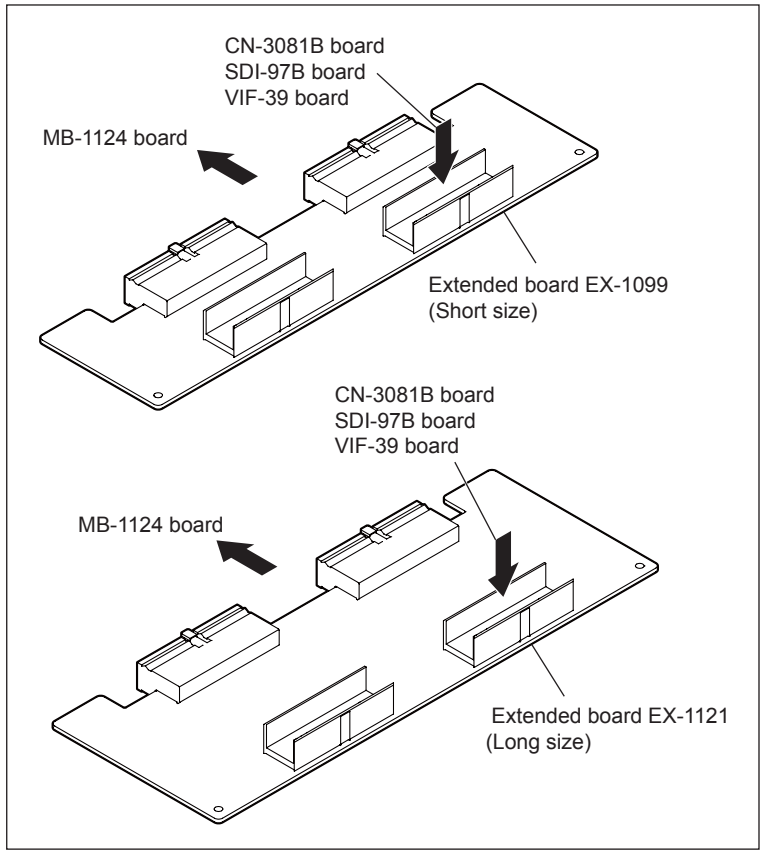
Note

Before starting work, be sure to turn off the power and disconnect the power cord.

Extending the CN-3081B/SDI-97B/VIF-39 Boards

1. Remove the top cover. (Refer to Section 5-2.)
2. Remove the board to be extended.
   - CN-3081B board (Refer to Section 5-5-3.)
   - SDI-97B board (Refer to Section 5-5-12.)
   - VIF-39 board (Refer to Section 5-5-14.)

3. Connect the extended boards EX-1099 and EX-1121 to the MB-1124 board.
4. Connect the boards to be extended to the EX-1099 and EX-1121 boards.



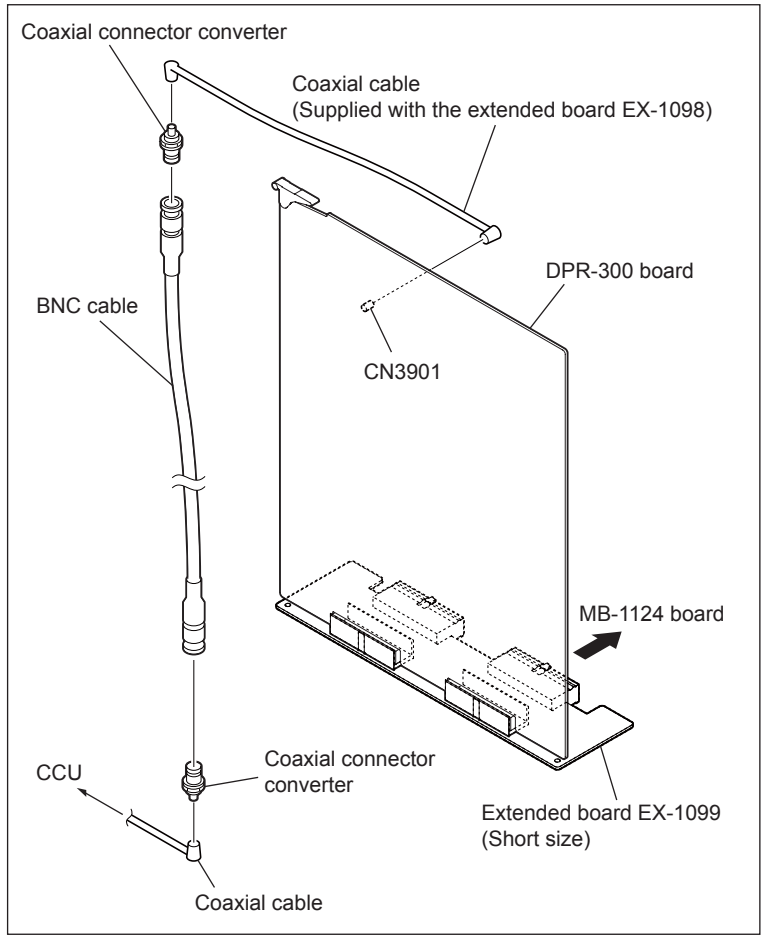
Extending the DPR-300 Board

1. Remove the top cover (Refer to Section 5-2.)
2. Disconnect the coaxial cable from the connector CN3901 on the DPR-300 board. (Refer to Section 5-5-6.)

   Note

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

3. Draw the DPR-300 board out of the chassis.
4. Connect the extended board EX-1099 to the MB-1124 board.
5. Connect the DPR-300 board to the EX-1099 board.
6. Extend the coaxial cable disconnected in step 2 using the coaxial connector converters and cables.
7. Connect the extended coaxial cable to the connector CN3901 on the DPR-300 board.



Extending the SY-364 Board

1. Remove the top cover (Refer to Section 5-2.)
2. Draw the DPR-300 board out of the chassis. (Refer to Section 5-5-6.)
3. Disconnect the flexible card wire from the connector CN1 on the SY-364 board. (Refer to Section 5-5-13.)

   Note

   Be careful not to bend the flexible card wire. This shortens the wire life.

4. Draw the SY-364 board out of the chassis.
5. Connect the extended board EX-1121 to the MB-1124 board.
6. Connect the SY-364 board to the EX-1121 board.
7. Disconnect the flexible card wire from the connector CN3 on the AU-321 board. (Refer to Section 5-5-1.)

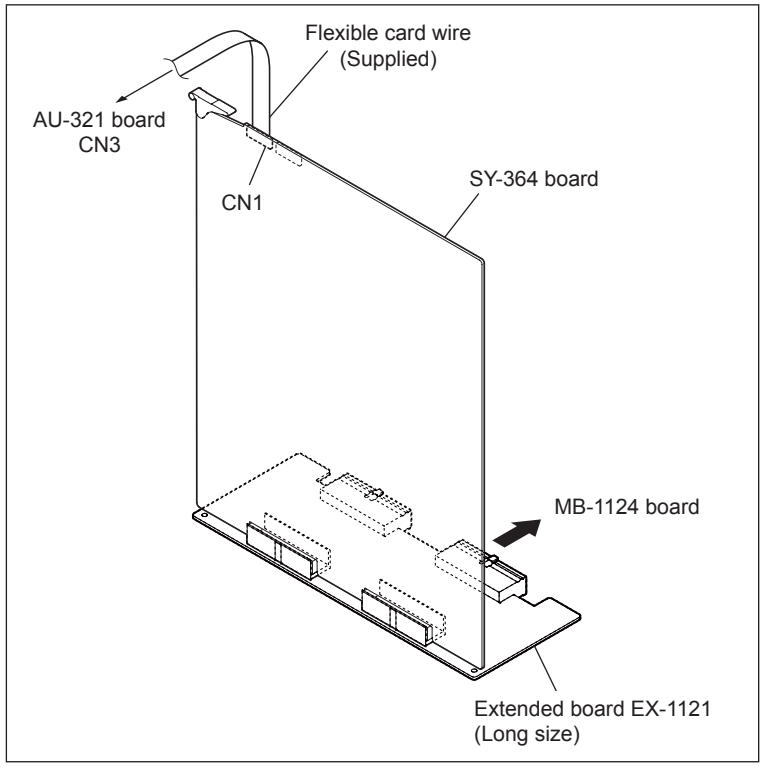
   Note

   Be careful not to bend the flexible card wire. This shortens the wire life.

8. Connect the connector CN1 on the SY-364 board and the connector CN3 on the AU-321 board with the flexible card wire supplied with the extended board EX-1098.

   Note

   Without this connection, any operation with the switches and potentiometers on the AU-321 board is disabled. Only the indicators on the AU-321 board function.



2-9. Circuit Description

SY-364 Board

The SY-364 board that contains a microcomputer SH2-DSP (IC808) controls the internal boards and power supply, and performs settings for the system including camera. It also performs command communication with the camera, RCP, and MSU.
Furthermore, this board enables LAN connection by the LAN controller that incorporates a microcomputer.
This board has an HD/SD signal generator and performs genlock with the external reference and between HD and SD signals. Thus it controls entire video signal phases. It also can select HD tri-level sync signal or SD sync signal and output it.

[Audio Signal and Tally Processing]

- D/A-converts and outputs the MIC signal sent from the DPR-300 board.
- Selects and D/A-converts the intercom signals sent from the DPR-300 board, and sends them to external circuits.
- A/D-converts the intercom signals and the PGM signal that are input to the unit, and sends them to the DPR-300 board.
- R/G tally signal interface

[Return Signal Processing]

The SY-364 board can handle return signals HD-SDI, SD-SDI, and VBS, and converts them to the specified signals and sends them back to the camera.

- The HD-SDI signal phase is adjusted.
- The SD-SDI signal is up-converted to the pseudo-HD signal and its signal phase is adjusted.
- The VBS signal is digitized to a signal equivalent to the SD digital component signal, and is processed in the same way as the SD-SDI signal.

DPR-300 Board

The DPR-300 board has two blocks: one is for digital triax transmission and the other is for video signal processing.

[Digital Triax Transmission Circuit]

The transmission circuit consists of an FM signal transmitter/receiver for the standby intercom/tone/sync signals, and an OFDM signal transmitter/receiver for the video/audio/trunk signals and commands. This circuit has a function to monitor the receiver operation status for the OFDM signal transmitter/receiver control and a function to detect the length of the connected triax cable.

- In the FM receiver, the FM signal (carrier frequency 1.4 MHz) is extracted from the RF signal sent from the camera by the MPX filter and BPF, and is demodulated by IC1502. The demodulated signal is separated into standby intercom signal (CAM to CCU) and tone signal (16.38 kHz) by the LPF (7 kHz) and HPF (14 kHz). The tone signal is used to control the main power supply (180 VDC) to the camera.
  In the FM transmitter, the standby intercom signal (CCU to CAM) and the sync signal are switched, and the selected signal is FM-modulated with a carrier frequency of 1.0 MHz and is then sent to the CCU. The standby intercom signal (CCU to CAM) is transmitted during the standby state, and the sync signal is transmitted while the main power is turned on.

- The OFDM signal receiver circuit consists of two blocks: one is for the F1/F2/F3 low bands and the other is for F4/F5/F6 mid bands to support six waves F1 to F6 for transmission of video/sub video/MIC/ INCOM/command signals.

  The low-band receiver circuit removes low-frequency noise from F1 to F3 signals that are output from the LPF side of the MPX filter by the HPF (0.9 MHz), and amplifies the signals by the low-noise amplifier, and selects them for each band by the BPF for individual processing.
  The levels of the selected F2 and F3 signals are regulated by the step gain amplifier (that automatically switches amplifier gain to four steps according to input signal level) and the AGC amplifier. Then the signals are converted to signals with a center frequency of 36 MHz by the mixer circuit.
  Since the AGC amplifier does not function in the F1 band, the F1 signal processing circuit configuration is different from that for F2/F3 signals. In the F1 signal processing circuit, the F1 signal is input to the step gain amplifier (IC3402) and then to the mixer circuit. The F1 signal is converted to a signal with a center frequency of 36 MHz, and the signal level is regulated by the AGC amplifier.
  The converted OFDM signals F1, F2, and F3 (36 MHz center frequency) are converted to TS data by the demodulator ICs (IC3404, IC3504, and IC3604), and the serial TS data is output to the video signal processing circuit.

  The mid-band receiver circuit amplifies the F4 to F6 signals that are output from the BPF side of the MPX filter by the low-noise amplifier, and selects them for each band by the BPF for individual processing. Since attenuation in the cable transmission becomes large in the mid signal band, this circuit has a function to switch the low-noise amplifier gain to two steps according to the transmission distance.
  The selected F4 to F6 signals are processed in the same circuit configuration as for the F2 and F3 signals.

- The OFDM signal transmitter circuit consists of two blocks: one is for F7 + F9 bands and the other is for F8 band to support three waves F7 to F9 for transmission of return video/prompter video/ INCOM/ PGM/command signals.
  The video signal processing circuit generates OFDM signals with D/A conversion. However, because the clock frequency is 183 MHz, this circuit generates OFDM signals with low frequencies (26 + 46 MHz and 36 MHz) but not with direct (F7 + F9) and F8 frequencies, and then converts them to signals with (F7 + F9) and F8 frequencies by the mixer circuit. Then the converted OFDM signals are mixed by the respective output drivers and are output to the camera. Since attenuation in the cable transmission becomes large in the F7 to F9 signal bands, this circuit has a function to switch the output signal level to four levels by the gain control amplifier and ATT according to the transmission distance.

This digital triax transmission circuit is provided with a transmission cable length detection function for transmission distance-based control, a mixer circuit, and a 4MHz clock generator for the OFDM signal demodulation IC.

[Video Signal Processing Circuit]

The DPR-300 board has two circuits for the main-line system and the return system. In the main-line system circuit, the OFDM-modulated signal from the camera is demodulated, and the demodulated signal is down-converted and processed. Then video signals of each system are transferred to the rear boards. In the return system circuit, the return video signals from the SY-364 board and the VBS prompter signal from the rear boards are encoded, OFDM-modulated, and are then sent back to the camera.

In the main-line system circuit, the stream signal demodulated from the signal sent from the transmission block is separated into video signals, audio signals, command signal, and trunk signal.

- The video signals are sent to the DY-23 board to be decoded to baseband video signals.
- Some audio signals are sent to the SY-364 board to be output to the CCU, and others are embedded in the SDI output.
- The command signal is sent to the SY-364 board.
- The trunk signal is sent to the rear boards to be output.

The video signals decoded to baseband video signals on the DY-23 board are down-converted, if necessary, by the video signal processing IC according to the output format. The audio signal and sync signal are mixed with the signal for SDI output by the next-stage IC, and the mixed signal is converted to HD-SDI or SD-SDI serial signal, and the converted signal is sent to the rear boards.
The analog component output signal HD-YPbPr or SD-Ycd from the video signal processing IC is converted to RGB signals by the converter IC according to the output format. The converted RGB signals are D/A-converted for each channel and are sent to the rear boards.
The VBS-format SD-Ycd output from the video signal processing IC is converted to VBS signal by the encoder IC. The converted VBS signal is D/A-converted to WF, PIX, and VBS output signals, and these signals are sent to the rear boards. This circuit has a function to align the subcarrier component phase with the reference signal input to the CCU for VBS system output.

In the return system circuit, the return video signal from the SY-364 board is sent to the DY-23 board to be encoded, and is then sent to the OFDM modulation IC. The VBS prompter signal from the rear boards is decoded by the VBS decoder IC, and is then sent to the ENC-112 board to be encoded. The encoded signal is sent to the OFDM modulation IC. When the SDI prompter is selected, the video signal to be sent to the ENC-112 board becomes the SDI signal from the SY-364 board.
The OFDM modulation IC multiplexes the return/prompter signals, the command signal sent to the camera, and the audio signal for the intercom to generate two-system signals (F7 + F9 and F8 waves), D/A-converts the multiplexed signal, and then sends it to the transmission circuit.

In addition to these circuits for the main-line and return signal processing systems, the DPR-300 board contains a character generator for CCU menu output, a WFM stair case signal generator, and an EEPROM that retains signals for the component/VBS video level adjustment data/cable length determination adjustment data.

ENC-112 Board

This small board located on the DPR-300 board functions as a CODEC of video signals for the prompter. The ICs on this board have MPEG2 encoding/decoding functions, and the CCU side uses the encoding function.

DY-23 Board

This small board located on the DPR-300 board functions as a CODEC of main-line video signals and return video signals.
The ICs on this board have encoding/decoding functions for digital triax transmission. Those for main-line signals use the decoding function, and those for return video signals uses the encoding function.

PS-739 Board

This board generates 38 VDC/180 VDC for camera, 28 VDC for RCP, and 15 VDC for the internal CCU power from the AC line power input, and supplies them. Commercial power source 100 to 240 VAC is supplied from the rear AC inlet through the front AC switch. This board supplies 28 V for RCP and 15 V for the internal CCU power by the internal LV converter. Then this board converts them to CAM38 V and 180 V by the internal HV converter and outputs 38 V first, and then outputs 180 V upon receiving CAM POWER ON from the CCU. Since this board checks the connection to the camera, it does not output 180 V while the camera is not connected.

CT-257 Board

This small board located on the PS-739 board contains an internal protective circuit, a PLD circuit for CHU output control, and a 28 V output regulator for RCP.

AU-321 Board

This board contains tally (red/green) and status indicator LEDs, menu operation switches, intercom switches, and a microphone amplifier. The power, tally, status indicator LEDs (CABLE OPEN/SHORT, MAIN POWER, CAM POWER, and NETWORK signals) are connected to the rear CN-3081B board. The switches and potentiometers for the intercom, menu operation switches, MENU LEDs, and the rotary encoder are connected to the SY-364 board.
Selection of the microphone amplifier gain, BIAS power on/off, and balance/unbalance is set by the CCU menu.

CN-3080B Board

This board, connected to the SDI-97B board with a flexible card wire, outputs SD analog signals (PIX and WF signals), HD/SD component signals, and HD/SD SYNC signals to external devices.
This board also outputs the stair case signal used for monitoring signals in the sequential mode on the waveform monitor. Furthermore, this board inputs two-system prompter signal from external devices, and interfaces with the RCP, MSU, and CNU through the connector. A relay to enable the easy monitoring function is provided on this board, which is switched by the status signal sent form the DPR-300 board.

CN-3081B Board

This board contains the INCOM/TALLY/PGM, MIC REMOTE, WF REMOTE, and TRUNK connectors for the interface with external devices.
This board supplies the front boards with 15 V as the CCU power supply generated by the PS-739 board, and supplies the CN-3080B board with 28 V for RCP.
In addition, this board has a circuit to generate fan power voltage 12 V from 15 V as the CCU power supply, and sends the fan power voltage to the fan.

CN-3082 Board
This board provides two channels of MIC signal output.

CN-3083 Board
This board contains an intercom connector (XLR-5, female).

FL-349 Board
This board handles the RF signal and DC power voltage for CAM, which are sent to the camera with the TRIAX cable.
This board contains a TRIAX connector and connectors for connection to the PS-739 and DPR-300 boards.

SDI-97B Board
This board outputs four systems of the HD/SD-SDI signal to external devices and outputs two systems of the VBS signal.
This board interfaces the following signals between the DPR-300 board and the CN-3080B board.
PIX signal, WF signal, HD/SD component signals, HD/SD sync signals, stair case signal, prompter signal, and RCP/MSU/CNU control signals

VIF-39 Board
This board contains a reference input connector for external synchronization. It inputs two systems of the HD/SD-SDI return signal from external devices and inputs two systems of the composite analog return signal.
This board interfaces the MIC signal between the SY-364 board and the CN-3082 board. In addition, this board contains a LAN connector for communication with external devices, and interfaces with the SY-364 board.

MB-1124 Board
This board is the motherboard of this unit. It only contains connectors for plug-in boards for interface wiring between them.

2-10. Notes 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.

2-11. Unleaded Solder

Boards requiring use of lead-free solder are printed with a lead free mark (LF) indicating the solder contains no lead.
(Caution: Some printed circuit boards may not come printed with the lead free mark due to their particular size.)

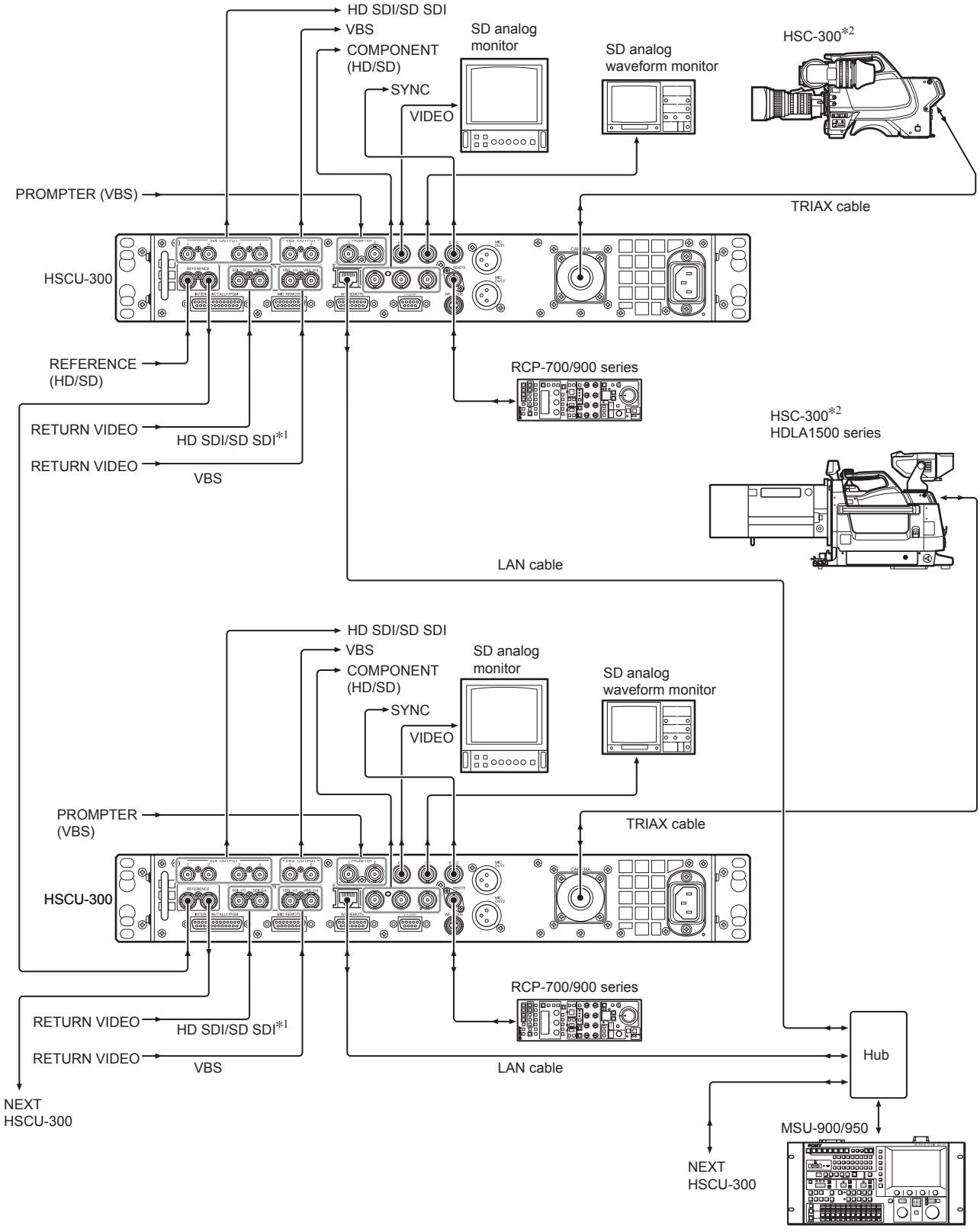
: LEAD FREE MARK

Notes

- Be sure to use the lead-free solder for the printed circuit board printed with the lead free mark.
- 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 3
System Setup

3-1. System Connection



∗1: The PROMPTER signals (HD SDI and SD SDI) can be input instead of the RETURN VIDEO signals (HD SDI and SD SDI) by the CCU menu setting.
∗2: When the CCU is connected, the local power supply (EXT DC) on the camera side cannot be used. Be sure to use the CCU power supply.

3-2. Audio System

3-2-1. Intercom System Setting

Two independent intercom lines (producer line and engineer line) are selectable and available in this unit. This unit supports 4-wire, RTS, and Clear-Com (CC) intercom systems. Make settings of the internal switches and menus according to the system to be used.

Selecting Intercom System

Select an intercom system (4W, RTS, or CC) for each of the engineer line and producer line according to the system to be used.

Note

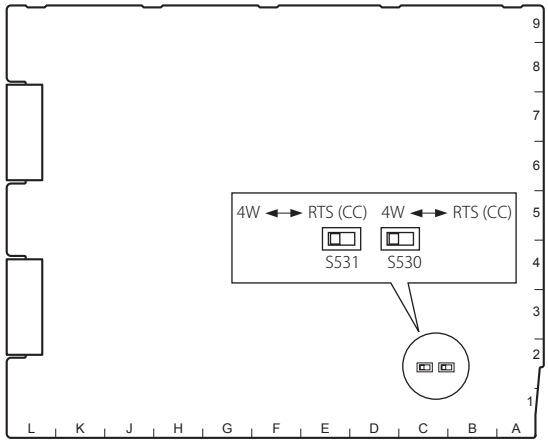
When switches S530 and S531 are set to RTS (CC), be sure to connect the unit to the RTS or Clear-Com system. Failure to do so will cause the output to oscillate and adversely affect the surrounding circuit.

Selecting Producer Line

1. Set S530 (PROD SEL) on the SY-364 board according to the system.
   4-wire: 4W (factory setting)
   RTS/Clear-Com: RTS (CC)
2. When RTS (CC) is selected, select RTS or Clear-Com with C06:SYSTEM INTERFACE of the CCU menu.

Selecting Engineer Line

1. Set S531 (ENG SEL) on the SY-364 board according to the system.
   4-wire: 4W (factory setting)
   RTS/Clear-Com: RTS (CC)
2. When RTS (CC) is selected, select RTS or Clear-Com with C06:SYSTEM INTERFACE of the CCU menu.

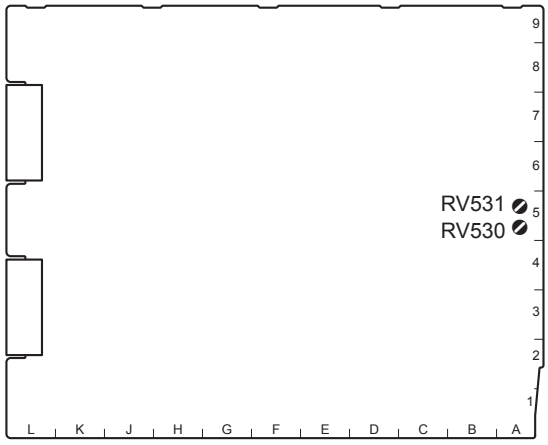


SY-364 BOARD (SIDE A)

Adjusting RTS Cancellation (RTS/Clear-Com)

When the RTS or Clear-Com system is used, adjust the sidetone cancellation amount using the following procedure.

1. Set the C07:SIDE TONE value of the CCU menu to 0.
2. Set the INCOM switch on the front panel to PROD.
3. While speaking to the headset microphone, adjust potentiometer RV530 (PROD RTS CANCEL) on the SY-364 board so that the voice heard from the headset becomes minimum.
4. Set the INCOM switch on the front panel to ENG.
5. While speaking to the headset microphone, adjust potentiometer RV531 (ENG RTS CANCEL) on the SY-364 board so that the voice heard from the headset becomes minimum.
6. Re-set the C07:SIDE TONE value of the CCU menu to the previous value or a desired value.



SY-364 BOARD (SIDE A)

Setting PGM Audio Signal Input Level

Set the PGM audio signals (PGM1 and PGM2) with C06:PGM1, 2 LEVEL according to each signal level. −20 dBu, 0 dBu, or +4 dBu (factory setting: 0 dBu)

Setting Headset Microphone

1. Set C07:INCOM MIC of the CCU menu according to the microphone type of the headset to be connected to the front INTERCOM connector.
   Carbon microphone: CARBON (−20 dBu, power supplied)
   Condenser microphone: ECM (−40 dBu, power supplied)
   Dynamic microphone: DYNAMIC (−60 dB, no power supplied) (factory setting)
2. Set C07:MIC TYPE of the CCU menu according to the microphone of the headset to be connected to the front INTERCOM connector.
   BALANCE: Balanced microphone
   UNBALANCE: Unbalanced microphone (factory setting)

Adjusting Sidetone Volume (4-Wire)

Adjust the sidetone volume of the headset connected to the front INTERCOM connector with C07:SIDE TONE of the CCU menu according to the headset to be used. Too high volume of the sidetone may cause howling.

Selecting PGM Audio Signal

Select the PGM audio signal of the headset connected to the front INTERCOM connector to a desired level with C07: PGM SEL of the CCU menu.

To select PGM1: PGM1 (factory setting)
To select PGM2: PGM 2
To select PGM1 and PGM2 mixed: PGM1+PGM2

Headset output selection

		C07:PGM MIX (CCU menu)		
		INCOM + PGM	**OFF**	**L-INCOM/R-PGM**
MIC/PGM switch	ON	Intercom + PGM	Intercom	Left: Intercom Right: PGM
	OFF			
	PGM		PGM	

Adjusting PGM Audio Signal Mixing Volume

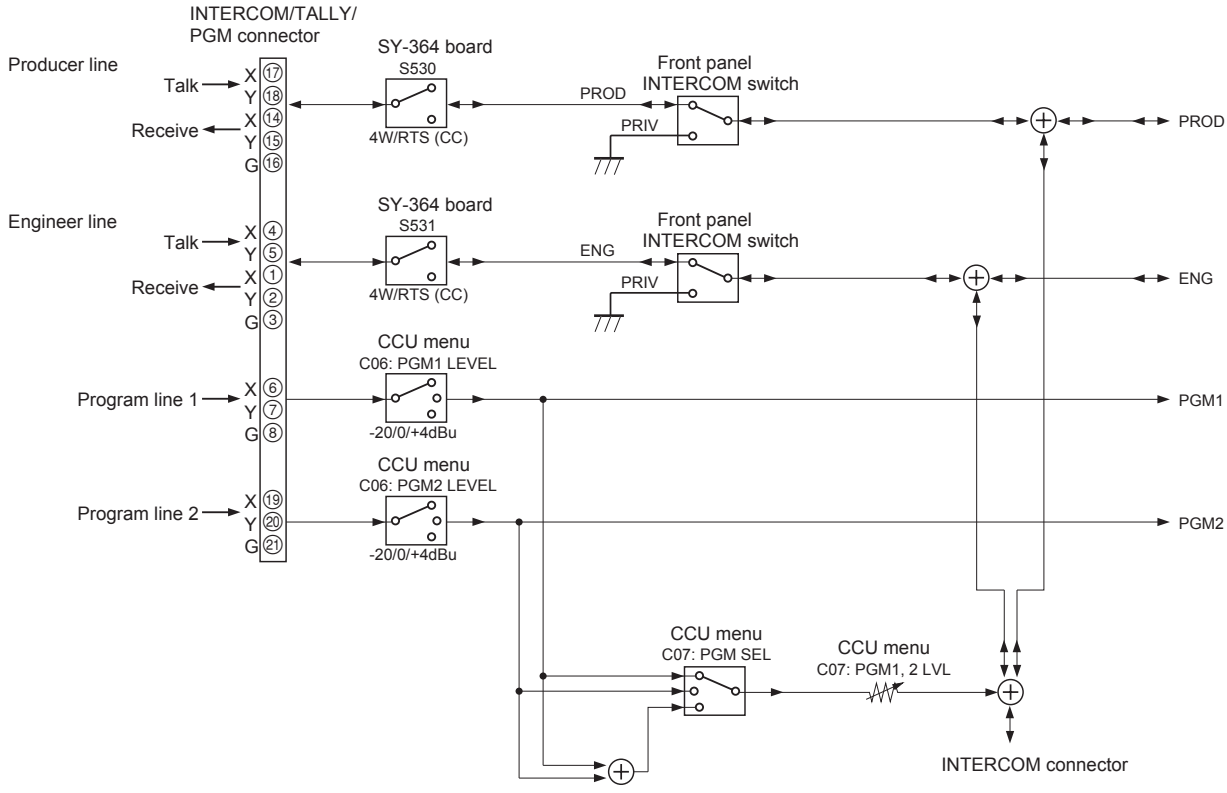
Adjust the PGM audio signal mixing volume of the headset connected to the front INTERCOM connector to a desired level with C07:PGM1 LVL, PGM2 LVL of the CCU menu.

Selecting Intercom Line to Be Connected to the INTERCOM Connector

Select the intercom line to be connected to the front INTERCOM connector as follows with the INTERCOM switch.

Producer line: PROD
Engineer line: ENG
Communication only between CCU and camera: PRIV

Intercom Signal Flow



3-2-2. Microphone Setting

This unit can receive two independent microphone lines (MIC1 and MIC2) from the camera and output them.

Remote Controlling Microphone Input Amplifier Gain

Remote Control Using the CCU Menu

When the MIC REMOTE connector on the rear panel is open or pins 8 and 15 of the MIC REMOTE connector are at a high level, set the gain with C05:CAM MIC GAIN of the CCU menu.
20 dB, 30 dB, 40 dB, 50 dB, or 60 dB (factory setting: 60 dB)

Remote Control from the MIC REMOTE Connector

The microphone input amplifier gain control is enabled or disabled by pins 8 and 15 of the MIC REMOTE connector on the rear panel. The microphone input amplifier gain can be set by pins 5 to 7 of the MIC REMOTE connector.

Pin 8	15	Connector MIC IN CH-1	MIC IN CH-2
L	L	ON	ON
L	H	ON	OFF
H	L	OFF	ON
H	H	Set with C05:CAM MIC GAIN	

Pin 7	6	5	Gain
H	H	H	60 dB
L	H	H	50 dB
H	L	H	40 dB
L	L	H	30 dB
H	H	L	20 dB

H: +5V or open
L: GND
Input resistance: 100 kΩ (+5 V pull-up)

Adjusting MIC Phase

Adjust the microphone signal phase with C05:MIC OUT DELAY of the CCU menu according to the system to be used.
0 to 3328 FS (factory setting: 0 FS)

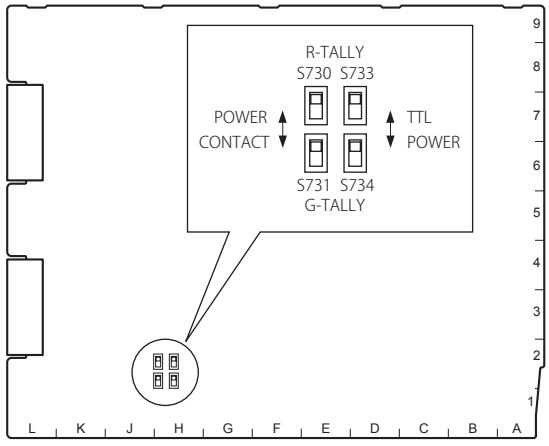
Setting MIC Output Level

Set the MIC outputs (MIC1 and MIC2) with C05:MIC1, 2 LEVEL according to each signal level.
−20 dB, or 0 dB (factory setting: 0 dB)

3-3. System Settings

3-3-1. Tally System Setting

This unit supports red tally and green tally systems, and also supports contact supply and power voltage supply (24 V/TTL). Set the switches on the SY-364 board according to the tally system to be used.



SY-364 BOARD (SIDE A)

Switch	Red tally S730	S733	Green tally S731	S734
Contact supply (factory setting)	CONTACT	—	CONTACT	—
24 V supply	POWER	POWER	POWER	POWER
5 V supply	POWER	TTL	POWER	TTL

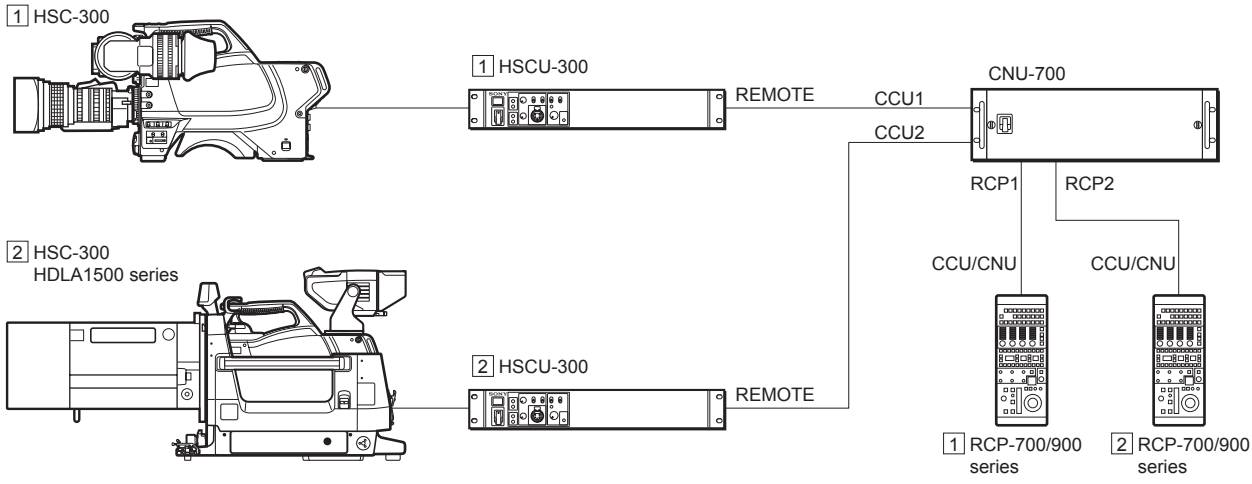
3-3-2. Camera Number Setting

Systems that do not use CNU-700

Set the camera number with N03:CCU NO of the NETWORK SETTINGS menu.

Systems that use CNU-700

The number of the CCU connector on the CNU-700 rear panel is the camera number.
For example, the camera of the CCU connected to the CCU1 connector is camera number 1.



3-4. Video Signal System

Video signals of this unit and the equipment used for a camera system were adjusted to the specified levels in the factory shipping process.
Before starting operation, check the signal levels between equipment and adjust them, if necessary.

3-4-1. Input/Output Signal Selection

Select a signal of the input/output connector on the rear panel according to the video system to be implemented.

3-4-2. Signal Phase Adjustment

Adjust signal phases of the unit.
Before starting this adjustment, input the following sync signals to the unit and equipment used.

REFERENCE connector
Input the HD tri-level sync signal or black burst signal.
HD tri-level sync signal: 0.6 Vp-p
Black burst signal: 40 IRE (0.3 Vp-p)

Adjusting Sync Signal Phase

Adjust the sync signal phase with S02:GENLOCK PHASE of the SYSTEM OPERATION menu so that the output signal phase matches the phase of the reference signal. The phase can also be adjusted using the maintenance menu of MSU-900/950.

3-4-3. Aspect Ratio Setting for Down-Conversion

With this unit or MSU-900/950, this system enables switching of aspect ratio in accordance with various systems for the HD-SD down-conversion.
Set the aspect ratio with the MIC REMOTE connector on the rear panel or with S05:SD ASPECT of the SYSTEM OPERATION menu. It can also be set using the maintenance menu of MSU-900/950.
The following four aspect ratio modes are selectable in this system.

Squeeze	Converts the HD video signal to SD signal with an aspect ratio of 16 : 9 unchanged (16 : 9)
Edge crop	Crops 4 : 3 video part from the HD video signal and converts it to SD signal (4 : 3)
Letterbox	Fits the HD video signal with an aspect ratio of 16 : 9 into a 4 : 3 monitor frame and converts it to SD signal (4 : 3) (Black level is inserted above and below the picture.)
Semi-letterbox	Crops 15 : 9 (or 14 : 9 or 13 : 9) video part from the HD video signal, fits it into a 4 : 3 monitor frame, and then converts it to SD signal (4 : 3) (Black level is inserted above and below the picture.)

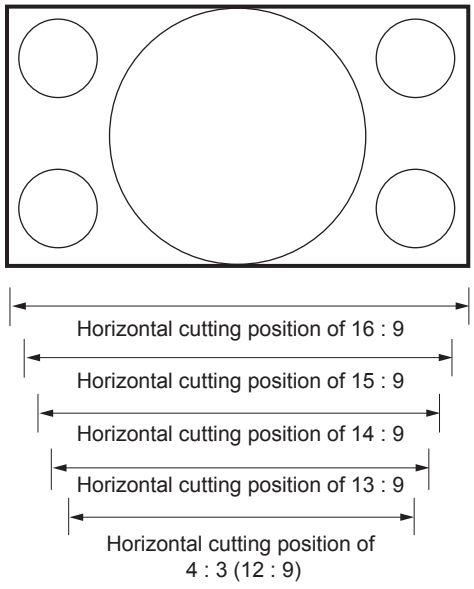
Setting Aspect Ratio with the MIC REMOTE Connector

1. Set pin 12 of the MIC REMOTE connector on the rear panel to low level.
2. Set pins 13 and 14 of the MIC REMOTE connector according to the aspect ratio to be converted.

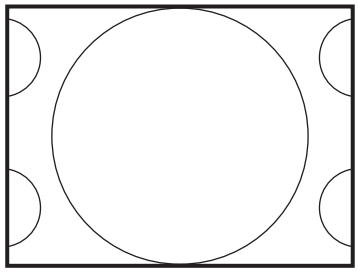
Pin 13 (ASPECT CTRL1)	Pin 14 (ASPECT CTRL2)	Aspect ratio
L	H	Squeeze (16 : 9)
H	H	Edge crop (4 : 3)
L	L	Set with S05:SD ASPECT of the SYSTEM OPERATION menu.
H	L	Letterbox (4 : 3)

Examples of display

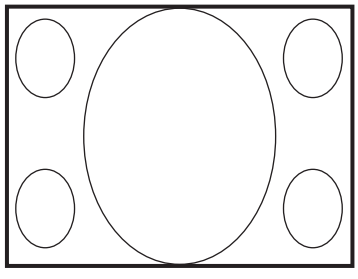
16 : 9 picture (picture from camera)



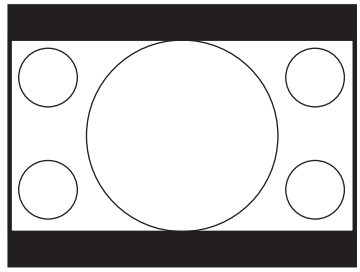
Picture whose aspect ratio is converted (SD output)



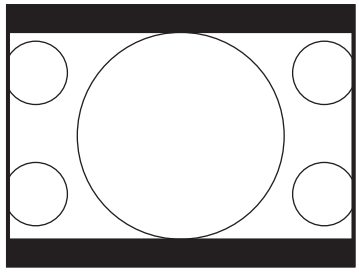
Edge-crop
CROP POSITION can be changed.



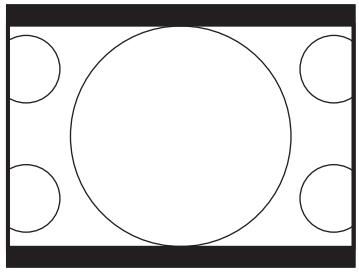
Squeeze
The 16 : 9 ratio picture is output in the SD format without changing the ratio.



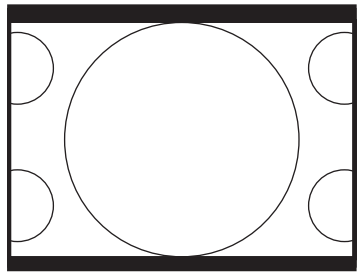
Letter box (16 : 9)
The 16 : 9 ratio picture is inserted into the 4 : 3 ratio picture without changing the ratio and is output in the SD format.



Semi-letter box (15 : 9)
The picture that is cut out with the aspect ratio of 15 : 9, is inserted into the 4 : 3 ratio picture and is output in the SD format.



Semi-letter box (14 : 9)
The picture that is cut out with the aspect ratio of 14 : 9, is inserted into the 4 : 3 ratio picture and is output in the SD format.



Semi-letter box (13 : 9)
The picture that is cut out with the aspect ratio of 13 : 9, is inserted into the 4 : 3 ratio picture and is output in the SD format.

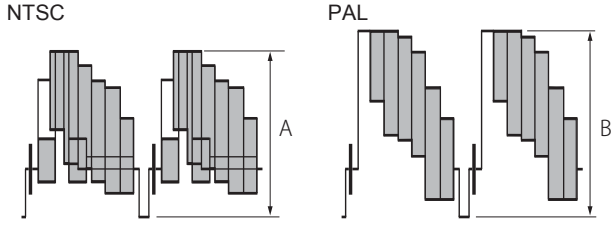
3-4-4. VBS Signal Level Adjustment

Adjust the VBS signal level that is output from this unit using the color-bar signal.

Adjustment Procedure

Adjust the VBS signal level with VBS LEVEL of M05:ANALOG VIDEO2 in the MAINTENANCE menu.

Equipment: SD waveform monitor
Test Point: VBS connector/SDI-97B board
Specification: A = 140 ±1 IRE (75 Ω termination)
B = 1000 ±7 mV p-p (75 Ω termination)



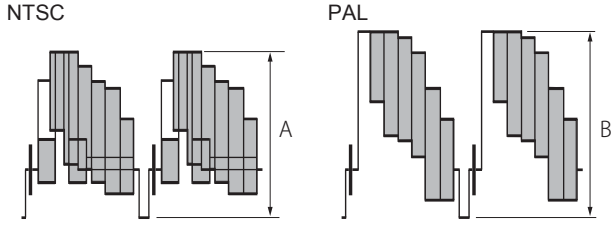
3-4-5. Waveform Monitor Signal Level Adjustment

The video output signal of the unit can be checked using the waveform monitor connected to the WF connector. Adjust the WF output signal level using the color-bar signal.
In a system using VCS-700, MSU-900/950 or CNU-700, the video output signal of the unit can also be checked using the waveform/vector monitor connected to VCS-700.

WF Output Signal Level Adjustment Procedure

Adjust the WF output signal level with WF LEVEL of M05:ANALOG VIDEO2 in the MAINTENANCE menu.

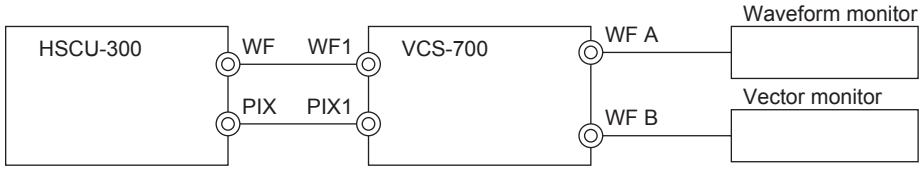
Equipment: SD waveform monitor
Test Point: WF connector/CN-3080B board
Specification: A = 140 ±1 IRE (75 Ω termination)
B = 1000 ±7 mV p-p (75 Ω termination)



Adjustment Procedure Using VCS-700

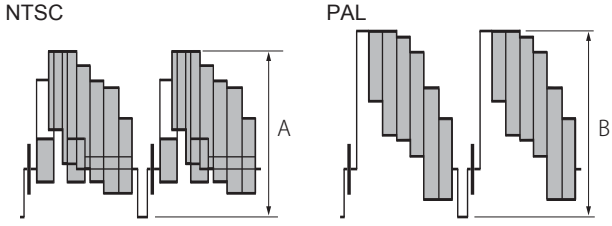
In a system using VCS-700, MSU-900/950 or CNU-700, the video output signal of the unit can be checked using the waveform/vector monitor connected to the WF A OUTPUT and WF B OUTPUT connectors of VCS-700.

Connect this unit to VCS-700 as follows and adjust the video output signal using the color-bar signal.

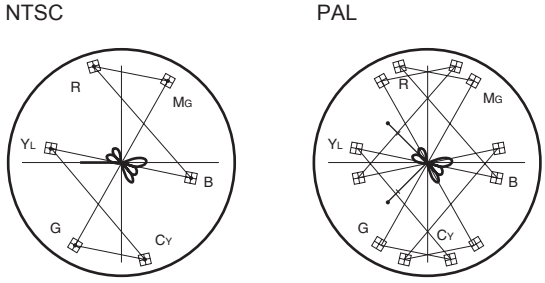


1. Press the BARS button of the MSU-900/950 or RCP-750/751.
2. Press the ENC button of the WAVEFORM MONITOR button or MONITOR SELECT button to display color-bars on the waveform/vector monitor.
3. Set the CONTROL switch of VCS-700 to RESET.
4. Adjust the color-bar signal level with the WFM 1 LEVEL and WFM 1 CHROMA controls of VCS-700 so that the signal level falls within the specified range.

Test Point: WF A, and WF B connectors/VCS-700
Specification: A = 140 ±1 IRE (WFM 1 LEVEL control)
B = 1000 ±7 mV p-p (WFM 1 LEVEL control)



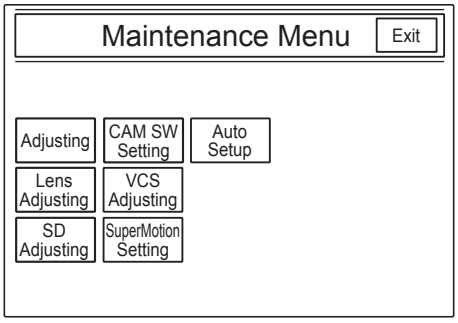
Each illuminated spot on the vector monitor shall fall within "⊞". (WFM 1 CHROMA control)



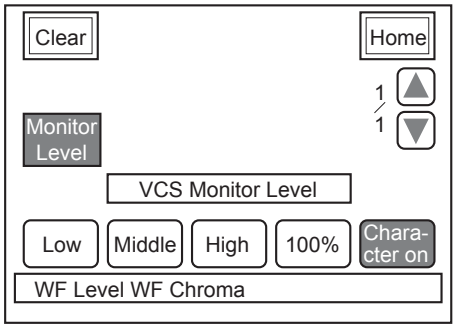
Adjustment Procedure Using MSU-900/950

The color-bar signal level can be adjusted using MSU-900/950 instead of the controls of VCS-700.

1. Press the MAINTENANCE button in the MODE area of MSU-900/950 to light the button.
   The MAINTENANCE menu appears.

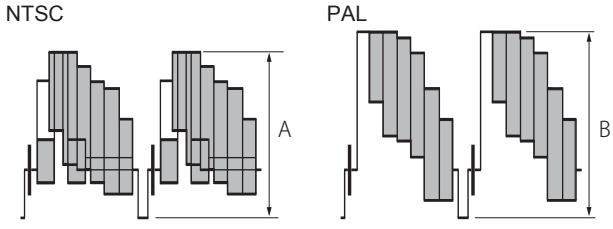


2. Press VCS Adjusting.
   The VCS monitor level adjustment items are displayed.

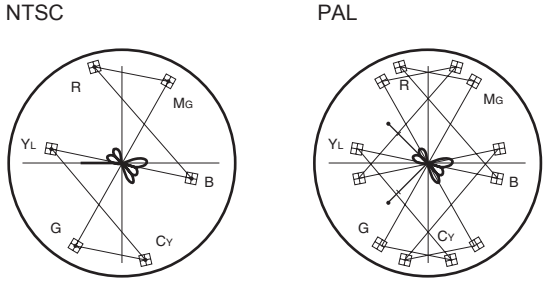


3. Adjust the color-bar signal level with WF Level and WF Chroma so that the color-bar signal falls within the specified range.

Test Point: WF A, and WF B connectors/VCS-700
Specification: A = 140 ±1 IRE (WF Level)
B = 1000 ±7 mV p-p (WF Level)

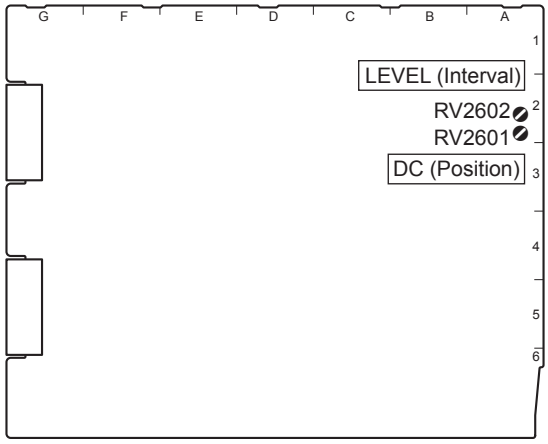


Each illuminated spot on the vector monitor shall fall within "⊞". (WF CHROMA)



3-4-6. Stair Case Signal Adjustment Procedure

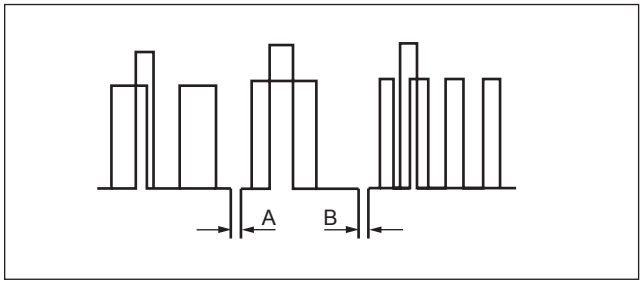
Adjust the stair case signal to display signals in the sequential mode on the waveform monitor. Make this adjustment when signals in the sequential mode are not displayed correctly on the waveform monitor. When the waveform monitor is connected to the unit, adjust the stair case signal with potentiometers RV2601 and RV2602 on the DPR-300 board. When the unit is connected to VCS-700, refer to the VCS-700 maintenance manual.



DPR-300 BOARD (SIDE A)

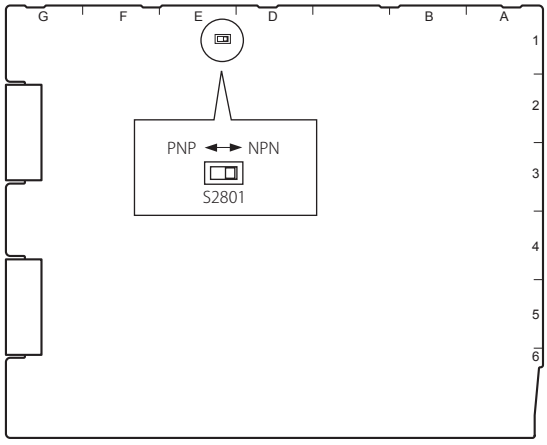
1. Press the SEQ button of the WAVEFORM MONITOR button or MONITOR SELECT button of MSU-900/950, RCP-750/751, etc.
2. Adjust the position of the signal to be displayed with potentiometer RV2601 on the DPR-300 board.
3. Adjust intervals A and B (shown in the figure below) of the signal to be displayed with potentiometer RV2602 on the DPR-300 board, so that A and B are nearly equal.

When the SEQ button of the WAVEFORM MONITOR button or MONITOR SELECT button of MSU-900/950, RCP-750/751, etc. is pressed, the waveform monitor control signal of the unit is output in synchronization with the WF connector output signal.



Note

The sequential mode control varies with the waveform monitor used. Change the polarity of control by the S2801 (SEQ) setting on the DPR-300 board as required.
If the stair case signal cannot be adjusted properly even by changing the polarity of control, adjust it on the waveform monitor side.



DPR-300 BOARD (SIDE A)

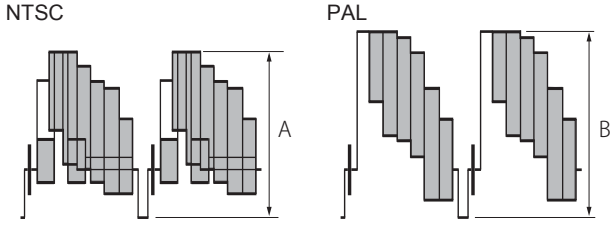
3-4-7. Picture Monitor Signal Level Adjustment

The video output signal of the unit can be checked using the waveform monitor connected to the PIX connector. Adjust the PIX output signal level using the color-bar signal.
In a system using VCS-700, MSU-900/950 or CNU-700, the video signal of the unit can be checked using the waveform/vector monitor connected to VCS-700.

PIX Output Signal Level Adjustment Procedure

Adjust the PIX output signal level with WF LEVEL of M05:ANALOG VIDEO2 in the MAINTENANCE menu.

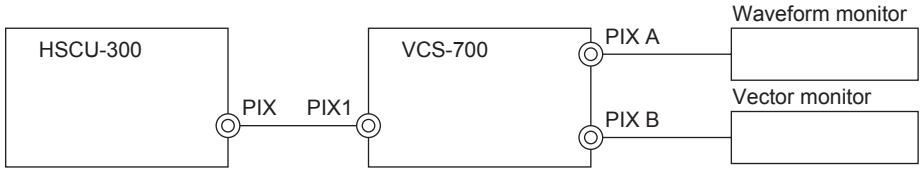
Equipment: SD waveform monitor
Test Point: PIX connector/CN-3080B board
Specification: A = 140 ±1 IRE (75 Ω termination)
B = 1000 ±7 mV p-p (75 Ω termination)



Adjustment Procedure Using VCS-700

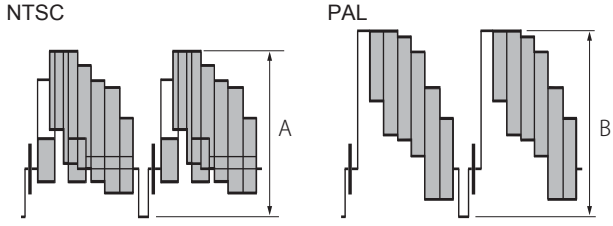
In a system using VCS-700, MSU-900/950 or CNU-700, the video output signal of the unit can be checked using the waveform/vector monitor connected to the PIX A OUTPUT and PIX B OUTPUT connectors of VCS-700.

Connect this unit to VCS-700 as follows and adjust the video output signal using the color-bar signal.

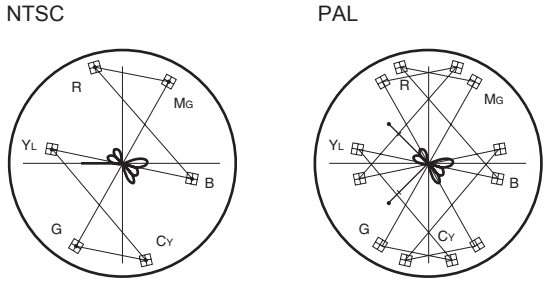


1. Press the BARS button of the MSU-900/950 or RCP-750/751.
2. Press the ENC button of the WAVEFORM MONITOR button or MONITOR SELECT button to display color-bars on the waveform/vector monitor.
3. Set the CONTROL switch of VCS-700 to RESET.
4. Adjust the color-bar signal level with the PIX 1 LEVEL and PIX 1 CHROMA controls of VCS-700 so that the signal level falls within the specified range.

Test Point: PIX A, and PIX B connectors/VCS-700
Specification: A = 140 ±1 IRE (PIX 1 LEVEL control)
B = 1000 ±7 mV p-p (PIX 1 LEVEL control)



Each illuminated spot on the vector monitor shall fall within "⊞". (PIX 1 CHROMA control)



3-4-8. RETURN Input Signal

Set the format of the return signal to be input to the RETURN INPUT connector (SDI 1/3, 2/4 and VBS 1/3, 2/4) using the maintenance menu of MSU-900/950 or S06:RETURN FORMAT in the SYSTEM OPERATION menu of the unit.

Section 4
Maintenance Mode

This unit can display the status of this unit and entire system on the video monitor connected to the PIX connector to check and change settings

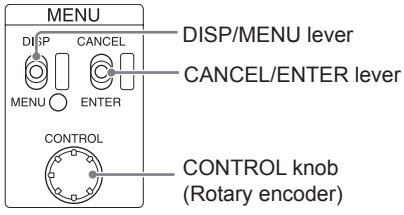
4-1. Preparations

4-1-1. Starting/Exiting the Maintenance Mode

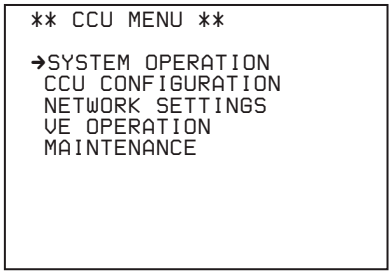
Starting

1. When the status screen or menu screen is displayed, hide the screen.
   - When the status screen is displayed, turn the DISP/MENU lever to the DISP side once.
   - When the menu screen is displayed, turn the DISP/MENU lever to the MENU side once.

2. While pressing the CONTROL knob, turn the CANCEL/ENTER lever quickly to the ENTER side twice.
3. Turn the DISP/MENU lever to the MENU side within two seconds.



4. Check that the following screen appears. If it does not appear, repeat steps 1 to 3.



Exiting

1. When the status screen or menu screen is displayed, hide the screen.
2. Turn the CANCEL/ENTER lever quickly to the CANCEL side twice.

Changing Setting Values

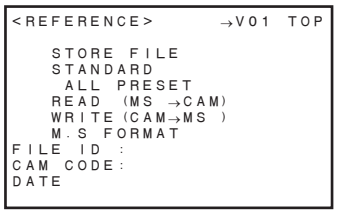
To enter: Press the CONTROL knob.
To cancel: Turn the CANCEL/ENTER lever to the CANCEL side before pressing the CONTROL knob. The setting of the selected item is restored.
To suspend: Turn the DISP/MENU lever to the MENU. The menu disappears.
To restart the setting operation, turn the DISP/MENU lever again to the MENU side.

4-1-2. Memory Stick

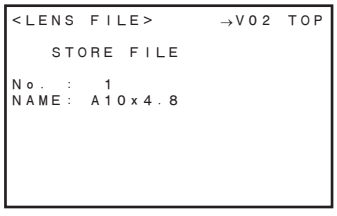
The following types of Memory Stick are available for this unit.
- Memory Stick
- Memory Stick PRO (Up to 2 GB)

4-2. VE OPERATION Menu

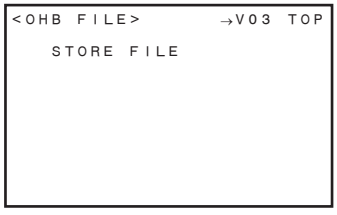
V01: REFERENCE

Menu screen	Item	Description
	STORE FILE	Registers the current values of the VE OPERATION menu and MAINTENANCE menu as reference.
	STANDARD	Calls the registered standard state.
	ALL PRESET	Restores the factory settings.
	READ (MS→CAM)	Reads the reference file from the memory stick and transfers it to the camera.
	WRITE (CAM→MS)	Writes the reference file stored in the camera to the memory stick.
	M.S FORMAT	Formats the memory stick.
	FILE ID	Displays and edits the comment information of the reference file stored in the memory stick.
	CAM CODE	Model name information of the reference file stored in the memory stick.
	DATA	Reference file save date information stored in the memory stick.

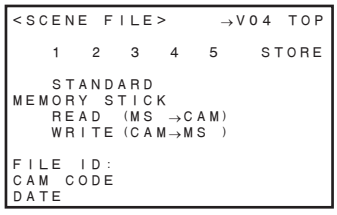
V02: LENS FILE

Menu screen	Item	Description
	STORE FILE	Registers the current adjustment values as a lens file selected with “No.” (1 to 16).
	No.	Selects a file corresponding to the mounted lens from the lens file (16 types).
	NAME	Displays and edits the lens name selected with “No.” (1 to 16).

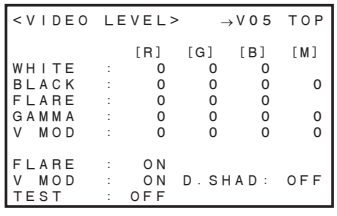
V03: OHB FILE

Menu screen	Item	Description
	STORE FILE	Registers the current adjustment values as an OHB file.

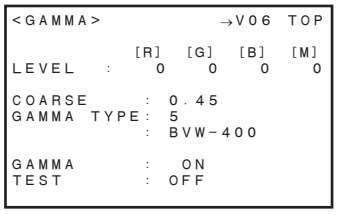
V04: SCENE FILE

Menu screen	Item	Description
	1 to 5, STORE	When STORE operation is not used: Call the relevant scene file using the file number selection menu. After that, the indication of “STORE” is highlighted. To cancel the call, select the file number again. When STORE operation is used: Place the cursor at “STORE” and turn the CANCEL/ENTER lever to the ENTER side. A message “STORE NO?” appears and the indication of “STORE” is highlighted. Save the relevant scene file using the file number selection menu.
	STANDARD	Calls the registered reference file.
	READ (MS→CAM)	Reads the scene file from the memory stick and transfers it to the camera.
	WRITE (CAM→MS)	Acquires the scene file stored in the camera using the file transfer, and writes it to the memory stick.
	FILE ID	Comment information of the reference file stored in the memory stick. It can be edited from the menu.
	CAM CODE	Model name information of the scene file stored in the memory stick.
	DATE	Scene file save date information stored in the memory stick.

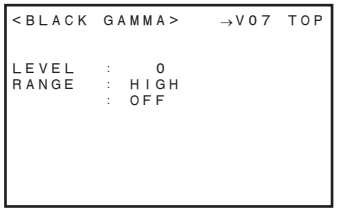
V05: VIDEO LEVEL

Menu screen	Item	Setting
	WHITE R/G/B	±99
	BLACK R/G/B/M	±99
	FLARE R/G/B	±99
	GAMMA R/G/B/M	±99
	V MOD R/G/B/M	±99
	FLARE	ON/OFF
	V MOD	ON/OFF
	D.SHAD	ON/OFF
	TEST	OFF/1/2

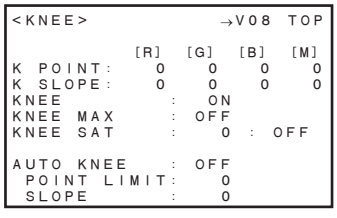
V06: GAMMA

Menu screen	Item	Setting
	LEVEL R/G/B/M	±99
	COARSE	0.90 to 0.35
	GAMMA TYPE	0 to 8
		Type Name
		0 ----
		1 ×3.5
		2 ×4.5
		3 CAMCORDER
		4 ×5.0
		5 BVW-400
		6 SMPTE-240M
		7 ITU-R709
		8 FILM
	GAMMA	ON/OFF
	TEST	OFF/1/2

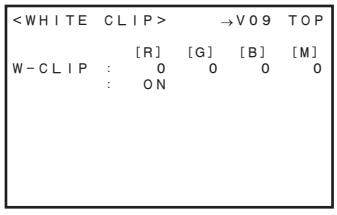
V07: BLACK GAMMA

Menu screen	Item	Setting
	LEVEL	±99
	RANGE	LOW/MID L/MID H/HIGH ON/OFF

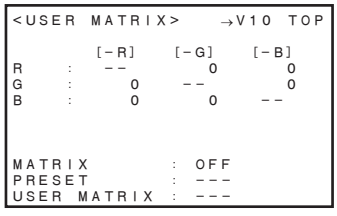
V08: KNEE

Menu screen	Item	Setting
	K POINT R/G/B/M	±99
	K SLOPE R/G/B/M	±99
	KNEE	ON/OFF
	KNEE MAX	ON/OFF
	KNEE SAT	±99 ON/OFF
	AUTO KNEE	OFF/AUTO
	POINT LIMIT	±99
	SLOPE	±99

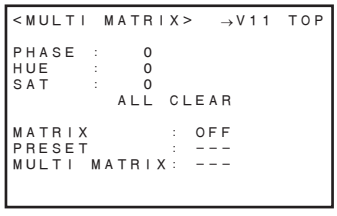
V09: WHITE CLIP

Menu screen	Item	Setting
	W-CLIP R/G/B/M	±99 ON/OFF

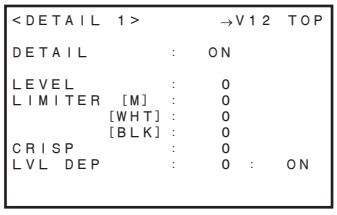
V10: USER MATRIX

Menu screen	Item	Setting
	MATRIX R-G/R-B	±99
	MATRIX G-R/G-B	±99
	MATRIX B-R/B-G	±99
	MATRIX	ON/OFF
	PRESET	ON/OFF
	USER MATRIX	ON/OFF

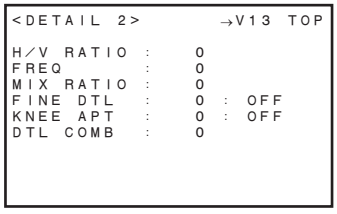
V11: MULTI MATRIX

Menu screen	Item	Setting	Description
	PHASE	0, 23, 45, 68, 90, 113, 135, 158, 180, 203, 225, 248, 270, 293, 315, 338	Selects an angle (from 16 angles) that varies the multi-matrix correction function.
	HUE	±99	Adjusts the multi-matrix correction value of hue for each PHASE (16 angles).
	SAT	±99	Adjusts the multi-matrix correction value of saturation for each PHASE (16 angles).
	ALL CLEAR		Clears HUE and SAT of all 16 angles to 0.
	MATRIX	ON/OFF	
	PRESET	ON/OFF	
	MULTI MATRIX	ON/OFF	

V12: DETAIL 1

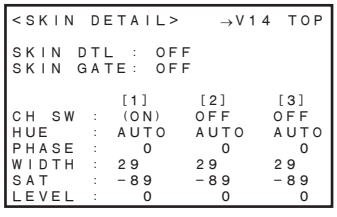
Menu screen	Item		Setting
	DETAIL		ON/OFF
	LEVEL		±99
	LIMITER	[M]	±99
		[WHT]	±99
		[BLK]	±99
	CRISP		±99
	LEVEL DEP		±99 ON/OFF

V13: DETAIL 2

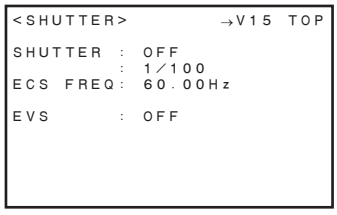
Menu screen	Item	Setting
	H/V RATIO	±99
	FREQ	±99
	MIX RATIO	±99
	FINE DTL	±99 ON/OFF
	KNEE APT	±99 ON/OFF
	DTL COMB	±99

V14: SKIN DETAIL

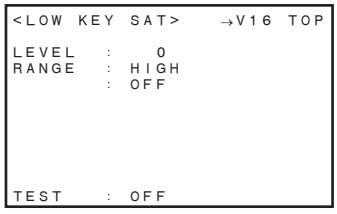
This unit controls only channel [1].

Menu screen	Item	Setting	Description
	SKIN DTL	ON/OFF	
	SKIN GATE	ON/OFF	
	CH SW 1/2/3	ON/OFF	
	HUE 1/2/3		Place the cursor at “AUTO” and turn the CANCEL/ENTER lever to the ENTER side. A message “AUTO HUE1:STANDBY” appears and the cursor changes to “?”. When the CANCEL/ENTER lever is turned to the ENTER side again, AUTO HUE is executed.
	PHASE 1/2/3	0, 359 to 270 to 180 to 90	The setting value decreases when the rotary encoder is rotated clockwise.
	WIDTH 1/2/3	±99	
	SAT 1/2/3	±99	
	LEVEL 1/2/3	±99	

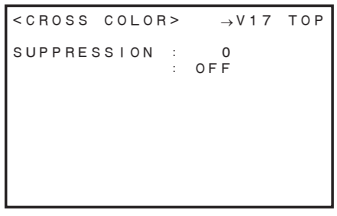
V15: SHUTTER

Menu screen	Item	Setting
	SHUTTER (SPEED)	ON/OFF 1/100 → 1/125 → ... → 1/2000 → ECS → 1/100
	ECS FREQ	
	EVS	ON/OFF

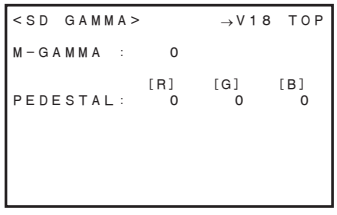
V16: LOW KEY SAT

Menu screen	Item	Setting
	LEVEL	±99
	RANGE	LOW/MID L/MID H/HIGH ON/OFF
	TEST	OFF/1/2

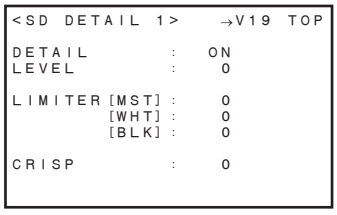
V17: CROSS COLOR

Menu screen	Item	Setting
	SUPPRESSION	±99 ON/OFF

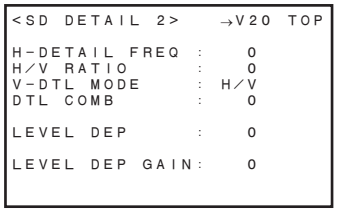
V18: SD GAMMA

Menu screen	Item	Setting
	M-GAMMA	±99
	PEDESTAL R/G/B	±99

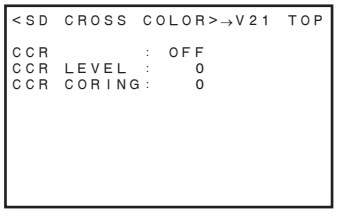
V19: SD DETAIL 1

Menu screen	Item		Setting
	DETAIL		ON/OFF
	LEVEL		±99
	LIMITER	[MST]	±99
		[WHT]	±99
		[BLK]	±99
	CRISP		±99

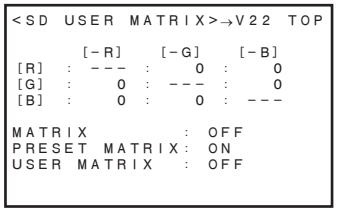
V20: SD DETAIL 2

Menu screen	Item	Setting
	H-DETAIL FREQ	±99
	H/V RATIO	±99
	V-DTL MODE	H/V, V ONLY
	DTL COMB	±99
	LEVEL DEP	±99
	LEVEL DEP GAIN	±99

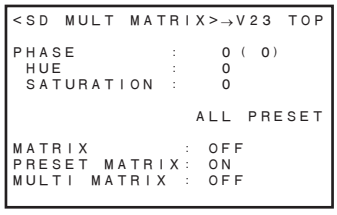
V21: SD CROSS COLOR

Menu screen	Item	Setting
	CCR	ON/OFF
	CCR LEVEL	±99
	CCR CORING	±99

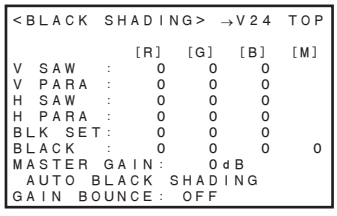
V22: SD USER MATRIX

Menu screen	Item	Setting
	R-G/R-B	±99
	G-R/G-B	±99
	B-R/B-G	±99
	MATRIX	ON/OFF
	PRESET MATRIX	ON/OFF
	USER MATRIX	ON/OFF

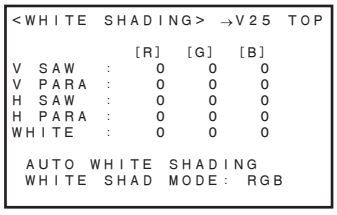
V23: SD MULTI MATRIX

Menu screen	Item	Setting	Description
	PHASE	0, 23, 45, 68, 90, 113, 135, 158, 180, 203, 225, 248, 270, 293, 315, 338	Selects an angle (from 16 angles) that varies the SD multi-matrix correction function.
	HUE	±99	Adjusts the SD multi-matrix correction value of hue for each PHASE (16 angles).
	SATURATION	±99	Adjusts the SD multi-matrix correction value of saturation for each PHASE (16 angles).
	ALL PRESET		
	MATRIX	ON/OFF	
	PRESET MATRIX	ON/OFF	
	MULTI MATRIX	ON/OFF	

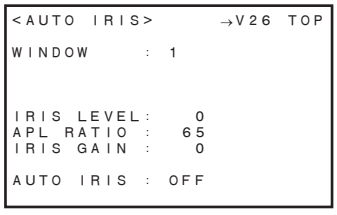
V24: BLACK SHADING

Menu screen	Item	Setting	Description
	V SAW R/G/B	±99	
	V PARA R/G/B	±99	
	H SAW R/G/B	±99	
	H PARA R/G/B	±99	
	BLK SET R/G/B	±99	
	BLACK R/G/B/M	±99	
	MASTER GAIN	−3dB to +12dB	
	AUTO BLACK SHADING		To execute: Place the cursor at “AUTO BLACK SHADING”, and turn the CANCEL/ENTER lever to the ENTER side.
			To cancel: Turn the CANCEL/ENTER lever to the ENTER side during execution.
	GAIN BOUNCE	ON/OFF	

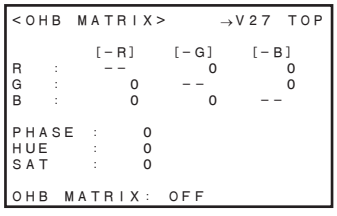
V25: WHITE SHADING

Menu screen	Item	Setting	Description
	V SAW R/G/B	±99	
	V PARA R/G/B	±99	
	H SAW R/G/B	±99	
	H PARA R/G/B	±99	
	WHITE R/G/B	±99	
	AUTO WHITE SHADING		To execute: Place the cursor at “AUTO WHITE SHADING” and turn the CANCEL/ENTER lever to the ENTER side.
			To cancel: Turn the CANCEL/ENTER lever to the ENTER side during execution.
	WHITE SHAD MODE	RB/RGB	

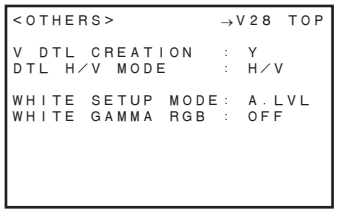
V26: AUTO IRIS

Menu screen	Item	Setting
	WINDOW	1 to 6
	IRIS LEVEL	±99
	APL RATIO	±99
	IRIS GAIN	±99
	AUTO IRIS	ON/OFF

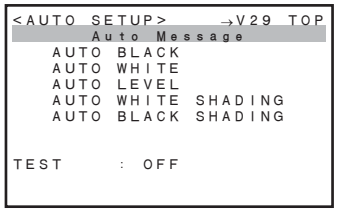
V27: OHB MATRIX

Menu screen	Item	Setting	Description
	R-G/R-B	±99	
	G-R/G-B	±99	
	B-R/B-G	±99	
	PHASE	0, 23, 45, 68, 90, 113, 135, 158, 180, 203, 225, 248, 270, 293, 315, 338	Selects an angle (from 16 angles) that varies the OHB matrix correction function.
	HUE	±99	Adjust the OHB multi-matrix correction value of hue for each PHASE (16 angles).
	SAT	±99	Adjusts the OHB multi-matrix correction value of saturation for each PHASE (16 angles).
	OHB MATRIX	ON/OFF	

V28: OTHERS

Menu screen	Item	Setting
	V DTL CREATION	NAM/G/R+G/Y
	DTL H/V MODE	H/V, V ONLY
	WHITE SETUP MODE	A.LVL/RGB
	WHITE GAMMA RGB	ON/OFF

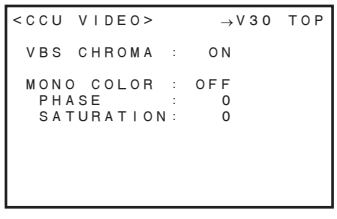
V29: AUTO SETUP

Menu screen	Item	Setting	Description
	AUTO BLACK		To execute: Place the cursor at the item to be adjusted. Turn the CANCEL/ENTER lever to the ENTER side. To cancel: Turn the CANCEL/ENTER lever to the ENTER side during execution.
	AUTO WHITE		
	AUTO LEVEL		
	AUTO WHITE SHADING		
	AUTO BLACK SHADING		
	TEST	OFF/1/2	

The following messages are displayed in the shaded Auto Message.

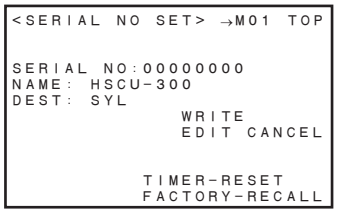
Adjustment item	Preparation for execution	During execution	Normal end	Abnormal end	Cancel
AUTO BLACK	–	ABB:EXECUTING	ABB:OK	ABB:NG	ABB:BREAK
AUTO WHITE	–	AWB:EXECUTING	AWB:OK	AWB:NG	AWB:BREAK
AUTO LEVEL	–	LEVEL AUTO:EXECUTING	LEVEL AUTO:OK	LEVEL AUTO:NG	LEVEL AUTO:BREAK
AUTO WHITE SHADING	–	AWS:EXECUTING	AWS:OK	AWS:NG	AWS:BREAK
AUTO BLACK SHADING	–	ABS:EXECUTING	ABS:OK	ABS:NG	ABS:BREAK

V30: CCU VIDEO

Menu screen	Item	Setting	Description
	VBS CHROMA	ON/OFF	
	MONO COLOR	ON/OFF	
	PHASE	0, 359 to 270 to 180 to 90	The setting value decreases when the rotary encoder is rotated clockwise.
	SATURATION	±99	

4-3. MAINTENANCE Menu

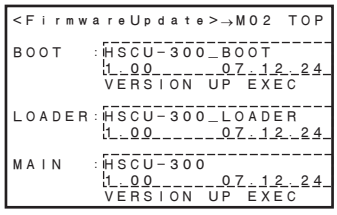
M01: SERIAL NO SET

Menu screen	Item	Setting	Description
	SERIAL NO	00000000 to 99999999	The setup information is stored in the EEPROM (IC801) on the SY-364 board. To change the setup information, set S801-1 (PROTECT) on the SY-364 board to OFF.
	NAME	HSCU-300	
	DEST	SYL Common J Japan CN China UC United States CE Europe	
	WRITE		Writes the above setup information to the EEPROM. Place the cursor at "WRITE" and turn the CANCEL/ENTER lever to the ENTER side. A message "SERIAL NO WRITE OK?" appears. Turn the CANCEL/ENTER lever to the ENTER side again to perform the processing.
	EDIT CANCEL		Restores the setup information during editing to the previous information before editing. Place the cursor at "EDIT-CANCEL" and turn the CANCEL/ENTER lever to the ENTER side. A message "EDIT DATA CANCEL OK?" appears. Turn the CANCEL/ENTER lever to the ENTER side again to perform the processing.
	TIMER-RESET		Resets the timer for displaying power-on hours.
	FACTORY-RECALL		Resets all the setting values except the following items to the factory settings • Media access control (MAC) address • Serial number • Power-on hours display timer • Setting values stored in the EEPROM on the DPR-300 board through the PLD.

Processing result indication

SettingItem	Normal end	Abnormal end	Description
WRITE	SERIAL NO WRITE OK	EEPROM WRITE PRO-TECTED	S801-1 (PROTECT) on the SY-364 board is set to ON.
		MODEL NAME IS WRONG	The NAME (model name) setting is not correct.
		DEST NAME IS WRONG	The DEST (destination) setting is not correct.
		SERIAL NO WRITE NG	Data cannot be written to the EEPROM.
EDIT-CANCEL	EDIT DATA CANCEL OK	–	

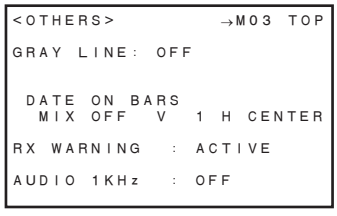
M02: FIRMWARE UPDATE

Menu screen	Item	Description
	BOOT	BOOT version information
	VERSION UP EXEC	Place the cursor at “VERSION UP EXEC” and turn the CANCEL/ENTER lever to the ENTER side. A message “UPDATE BOOT BLOCK ?” appears. Turn the CANCEL/ENTER lever to the ENTER side again to perform the processing.
	LOADER	LOADER version information
	MAIN	MAIN version information
	VERSION UP EXEC	Place the cursor at “VERSION UP EXEC” and turn the CANCEL/ENTER lever to the ENTER side. A message “UPDATE MAIN BLOCK ?” appears. Turn the CANCEL/ENTER lever to the ENTER side again to perform the processing.

If an error is detected during memory stick read operation, any of the following messages is displayed.

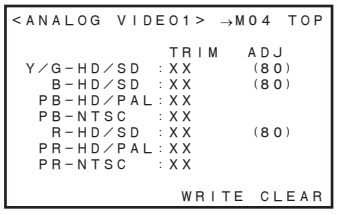
- MS NOT FOUND: Memory stick is not inserted.
- MS-FILE NOT FOUND: The target file is not found in the memory stick.
- MS-FILE SIZE ERR: File size is not correct.
- MS-FILE READ ERR: Memory stick read error

M03: OTHERS

Menu screen	Item	Setting
	GRAY LINE	ON/OFF
	DATE ON BARS MIX	ON/OFF
	DATE ON BARS V	1 to 12
	DATE ON BARS H	LEFT/CENTER/RIGHT
	RX WARNING	ACTIVE/NON ACTIVE
	AUDIO 1KHz	ON/OFF

M04: ANALOG VIDEO1

Analog component connector output cropping level adjustment. The setting values are stored in the EEPROM on the DPR-300 board.

Menu screen	Item	Setting	Description
	Y/G-HD/SD TRIM	00h to FFh	
	B-HD/SD TRIM		
	PB-HD/PAL TRIM		
	PB-NTSC TRIM		
	R-HD/SD TRIM		
	PR-HD/PAL TRIM		
	PR-NTSC TRIM		
	Y/G-HD/SD ADJ	00h to FFh	Only display
	B-HD/SD ADJ		
	R-HD/SD ADJ		
	WRITE		Writes the above cropping setting values to the EEPROM.
	CLEAR		Clears the above adjustment values.

M05: ANALOG VIDEO2

VBS/PIX/WF connector output cropping level adjustment. The setting values are stored in the EEPROM on the DPR-300 board.

Menu screen	Item	Setting	Description
<ANALOG VIDEO2> →M05 TOP TRIM ADJ VBS LEVEL :XX (80) PIX LEVEL :XX (80) WF LEVEL :XX (80) OFFSET ADJ:XX F3 RSSI : (1.900V) WRITE CLEAR	VBS LEVEL TRIM	00h to FFh	
	PIX LEVEL TRIM		
	WF LEVEL TRIM		
	VBS LEVEL ADJ	00h to FFh	Only display
	PIX LEVEL ADJ		
	WF LEVEL ADJ		
	OFFSET ADJ	00h to FFh	Sets the cable length calculation reference value (F3 RSSI).* **Note** Do not usually change this value.
	F3 RSSI		Displays the cable length calculation reference value (F3 RSSI).
	WRITE		Writes the above setting values to the EEPROM.
	CLEAR		Clears the above adjustment values.

∗: Setting the cable length calculation reference value (F3 RSSI)

Note

Change this setting only when IC2402 on the DPR-300 is replaced.

Preparation

Connect the unit to the camera with the TRIAX cable.

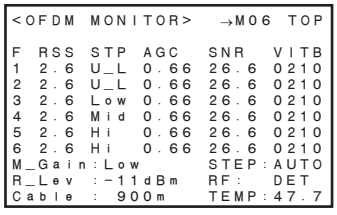
Use either one of the following TRIAX cables.

- A 500-meter Fujikura ϕ8.5 mm cable
- Cable with attenuation characteristics of 18.5 ±1 dB (at 26 MHz)
- Cable with attenuation characteristics of 38.5 ±2 dB (at 100 MHz)

Setting Procedure

1. Turn on the unit and the camera.
2. Open M05:ANALOG VIDEO2 of the MAINTENANCE menu.
3. Adjust the OFFSET ADJ value so that the F3 RSSI value becomes 1.900V.
4. Place the cursor at “WRITE” and write the adjustment value to the EEPROM.

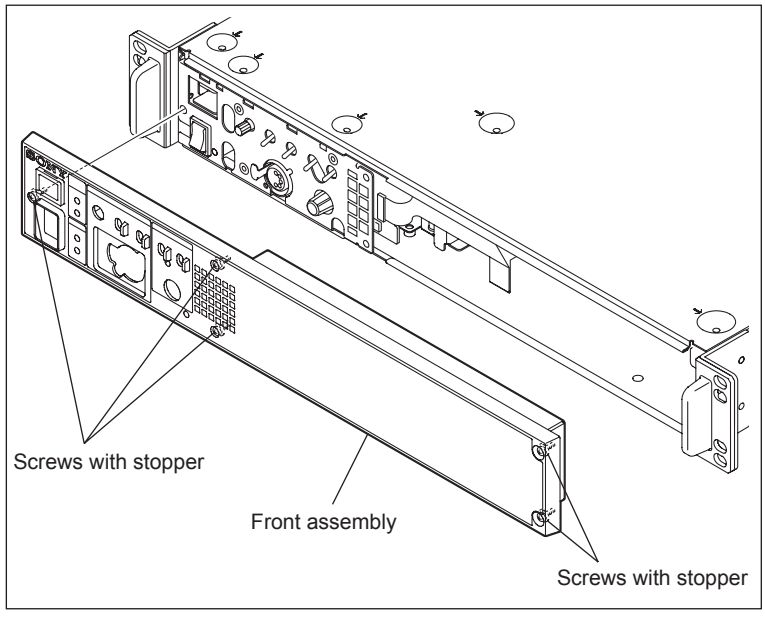
M06: OFDM MONITOR

Menu screen	Item	Description
	F1	6 MHz
	F2	16 MHz
	F3	26 MHz
	F4	46 MHz
	F5	56 MHz
	F6	66 MHz
	RSS of F1 to F6	0.0 V to 3.3 V: Receive signal tuning output voltage
	STP of F1 to F6	U_L/Low/Mid/Hi: Step gain amplifier operating status
	AGC of F1 to F6	0.20 V to 3.27 V: AGC amplifier control voltage
	SNR of F1 to F6	SN measurement value of the OFDM demodulation IC input signal
	VITB of F1 to F6	OFDM signal reception status
	M_Gain	Low/Hi: Receiver amplifier gain of F4 to F6
	STEP	AUTO (HOLD): Step gain switching operation setting status of the step gain amplifier(CXA3793R)
	R_Lev	+10dBm/0dBm/−11dBm/−22dBm: OFDM output level of F7 to F9
	RF	NO/DET: RF signal detection status
	Cable	Cable length (Fujikura ϕ8.5-mm cable conversion value)
	TEMP	RF signal drive circuit ambient temperature

Section 5
Replacement of Main Parts

5-1. Removing/Installing the Front assembly

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

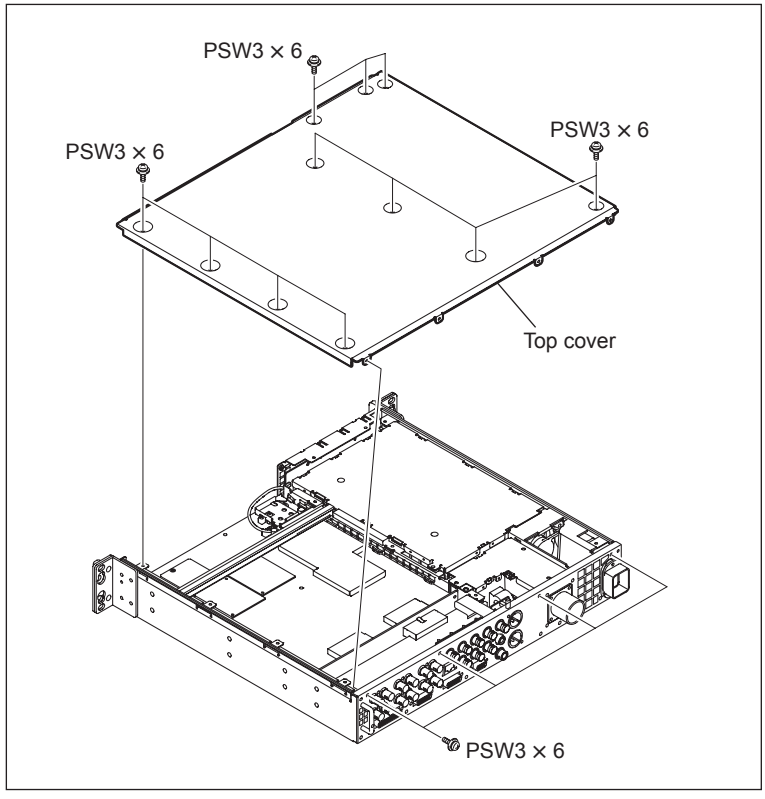


2. Install the front assembly by reversing the step above.

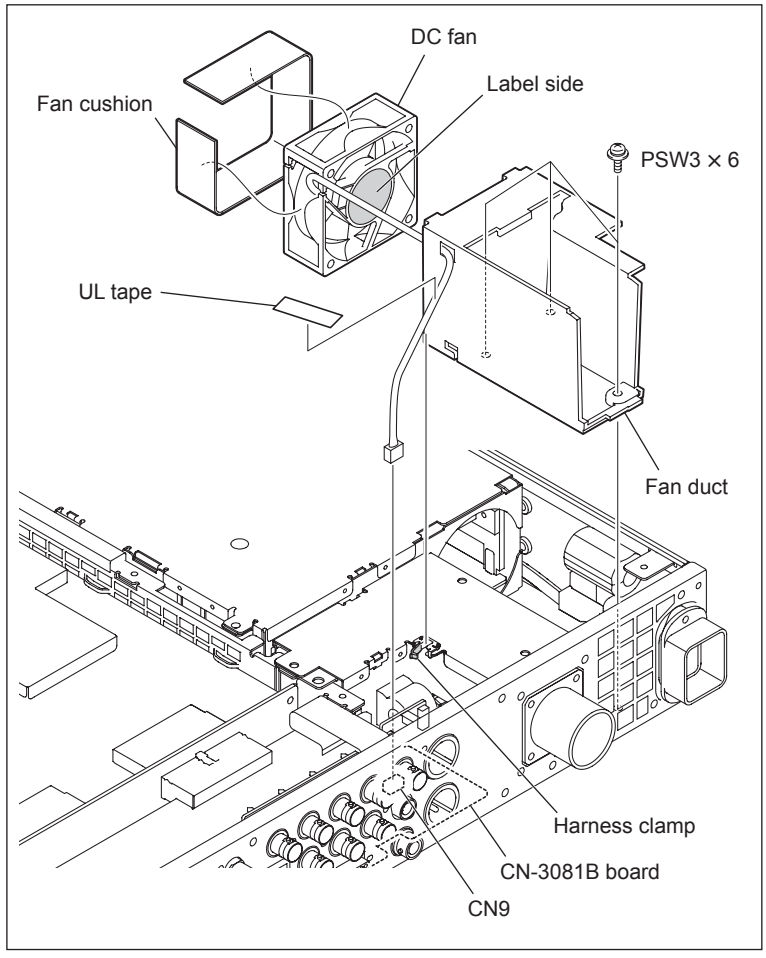
5-2. Replacing the DC Fan

1. Remove the front assembly.
   (Refer to Section 5-1.)

2. Remove the four screws of the rear panel and the 11 screws of the top cover to detach the top cover.
   Note
   All these 15 screws are marked with ⇐ .



3. Disconnect the harness from the connector CN9 on the CN-3081B board.
4. Remove the UL tape and release the harness from the harness clamp.
5. Remove the three screws and remove the fan duct.
6. Remove the DC fan from the fan duct.
7. Remove the fan cushion from the DC fan.



8. Install a new DC fan by reversing the steps above.

Note

Carefully install the new DC fan confirming the orientation of the label side and the harness shown in the figure.

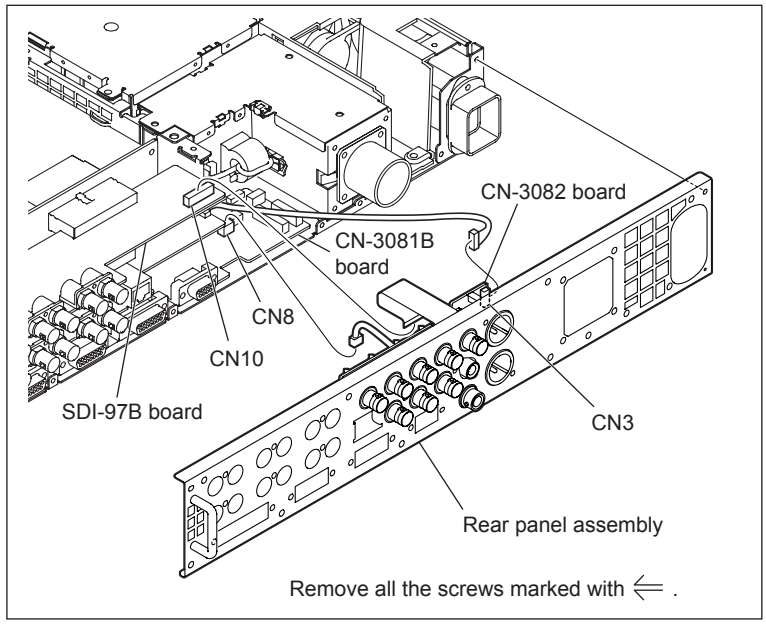
5-3. Removing/Installing the Rear Panel Assembly

1. Remove the front assembly.
   (Refer to Section 5-1.)
2 Remove the top cover.
   (Refer to Section 5-2.)
3. Remove all the screws marked with ⇐ on the rear panel assembly.
   - Screw (PSW3 × 6) ×13
   - Screw (P2.6 × 5) ×6
   - Hexagon screw ×8
4. Disconnect the flexible card wire from the connector CN10 on the SDI-97B board.

Note

Be careful not to bend the flexible card wire. This shortens the wire life.

5. Disconnect the harness from the connector CN3 on the CN-3082 board.
6. Disconnect the harness from the connector CN8 on the CN-3081B board, and remove the rear panel assembly.
7. Install the removed parts by reversing the steps above.



5-4. Replacing the TRIAX connector assembly

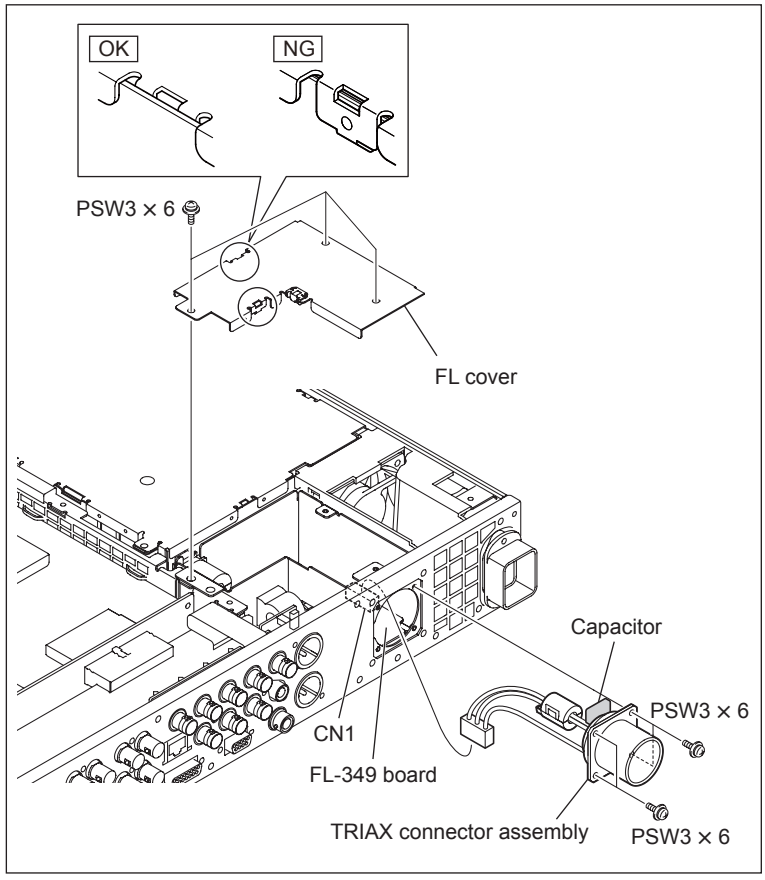
1. Remove the front assembly.
   (Refer to Section 5-1.)
2. Remove the top cover.
   (Refer to Section 5-2.)
3. Disconnect the harness from the connector CN9 on the CN-3081B board, and release the harness from the harness clamp.
   (Refer to Section 5-2.)

4. Remove the three screws to detach the FL cover.
5. Disconnect the harness from the connector CN1 on the FL-349 board.
6. Remove the four screws to remove the TRIAX connector assembly.

7. Install a new TRIAX connector assembly by reversing the steps above.

Notes

- When installing the new TRIAX connector assembly, be careful of the orientation of the capacitor.
- Attach two claws to the FL cover as shown in the figure.



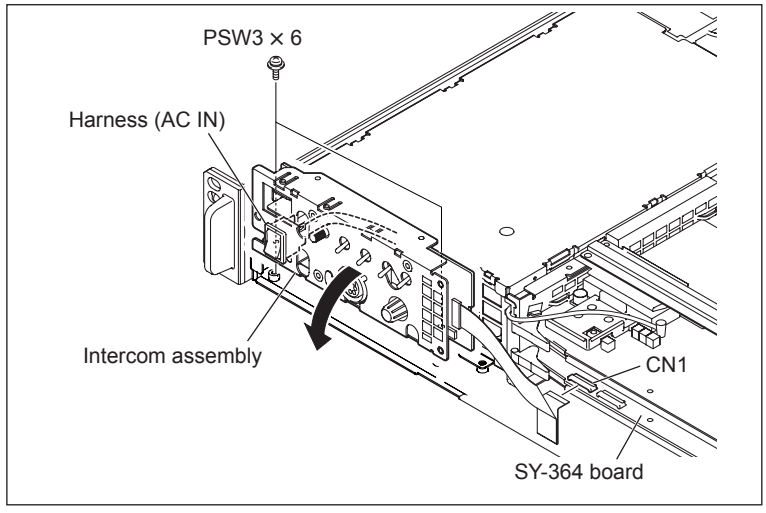
5-5. Replacing Boards

5-5-1. AU-321 Board/CN-3083 Board

1. Remove the front assembly.
   (Refer to Section 5-1.)
2. Remove the top cover.
   (Refer to Section 5-2.)

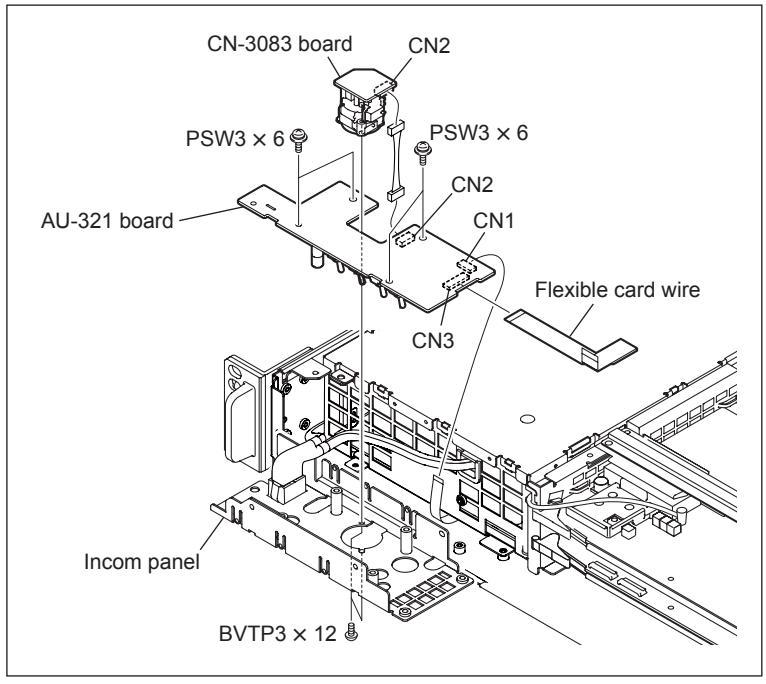
3. Disconnect the flexible card wire from the connector CN1 on the SY-364 board.
   Note
   Be careful not to bend the flexible card wire. This shortens the wire life.

4. Remove the two screws and draw the intercom assembly in the arrow direction.
   Note
   Do not pull the harness (AC IN) and the flexible card wire strongly.

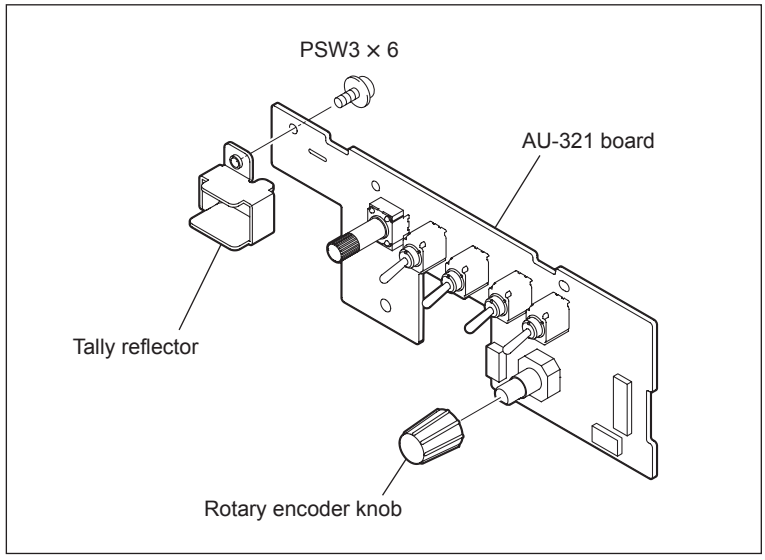


5. Disconnect the flexible card wire from the connector CN1 on the AU-321 board.
   Note
   Be careful not to bend the flexible card wire. This shortens the wire life.

6. Remove the two screws (BVTP3 × 12) to remove the CN-3083 board.
7. Disconnect the harness from the connector CN2 on the CN-3083 board.
8. Remove the four screws (PSW3 × 6) to remove the AU-321 board.
9. Disconnect the harness from the connector CN2 on the AU-321 board.
10. Disconnect the flexible card wire from the connector CN3 on the AU-321 board.
    Note
    Be careful not to bend the flexible card wire. This shortens the wire life.



11. Remove the screw to remove the tally reflector.
12. Detach the rotary encoder knob.



13. Install a new AU-321 board by reversing the steps above.

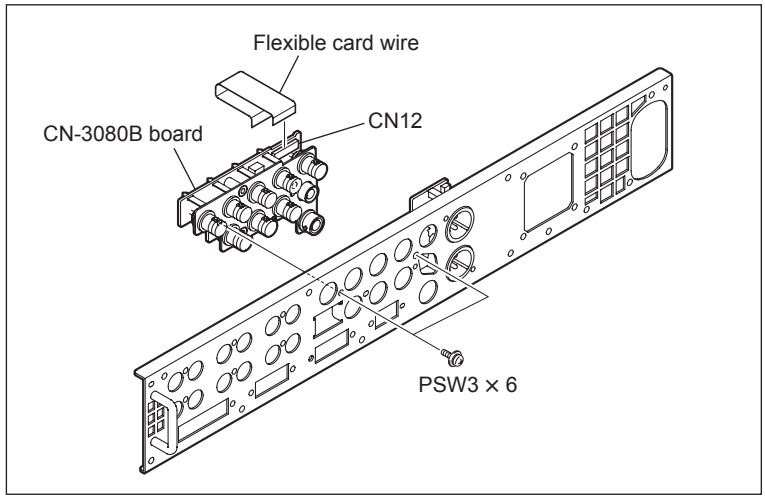
5-5-2. CN-3080B Board

1. Remove the front assembly.
   (Refer to Section 5-1.)
2. Remove the top cover.
   (Refer to Section 5-2.)
3. Remove the rear panel assembly.
   (Refer to Section 5-3.)

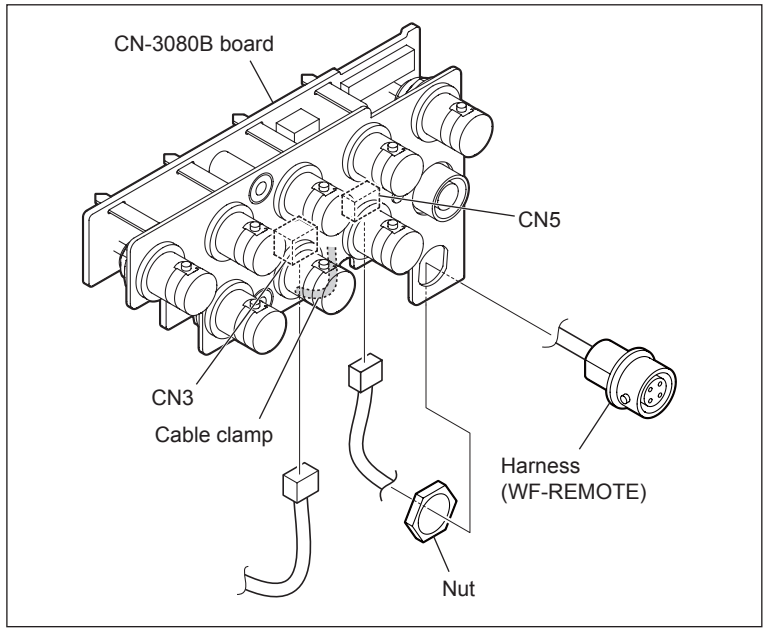
4. Remove the two screws to remove the CN-3080B board.
5. Disconnect the flexible card wire from the connector CN12 on the CN-3080B board.

   Note

   Be careful not to bend the flexible card wire. This shortens the wire life.



6. Loosen the cable clamp and disconnect the harnesses from the connectors CN3 and CN5 on the CN-3080B board.
7. Remove the nut and disconnect the harness (WF-REMOTE).



8. Install a new CN-3080B board by reversing the steps above.

5-5-3. CN-3081B Board

1. Remove the front assembly.
   (Refer to Section 5-1.)
2. Remove the top cover.
   (Refer to Section 5-2.)
3. Remove the rear panel assembly.
   (Refer to Section 5-3.)
4. Remove the SDI-97B board.
   (Refer to Section 5-5-12.)
5. Remove the VIF-39 board.
   (Refer to Section 5-5-14.)

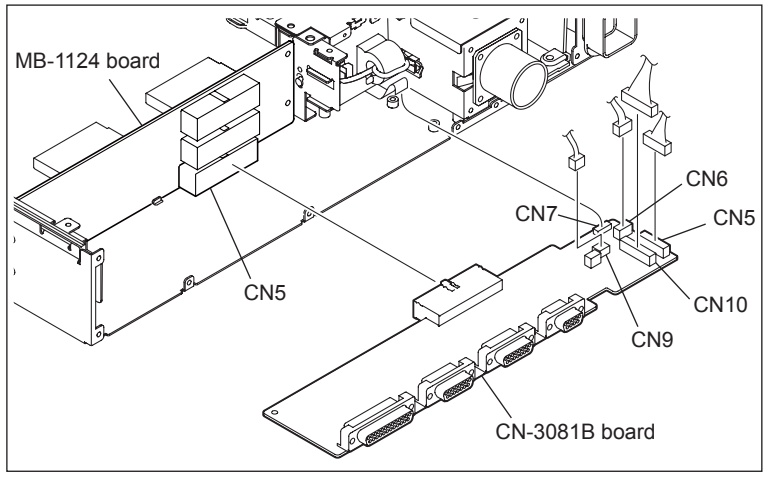
6. Disconnect the harnesses from the connectors CN5, CN6, CN9, and CN10 on the CN-3081B board.
7. Disconnect the flexible card wire from the connector CN7 on the CN-3081B board.

   Note

   Be careful not to bend the flexible card wire. This shortens the wire life.

8 Remove the CN-3081B board from the connector CN5 on the MB-1124 board.

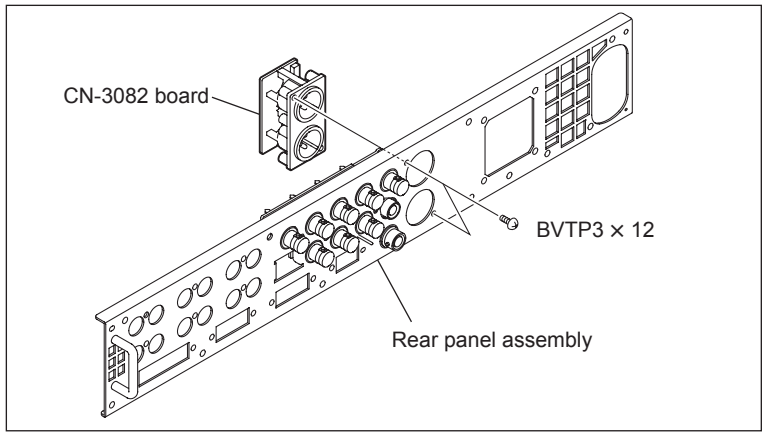
9. Install a new CN-3081B board by reversing the steps above.



5-5-4. CN-3082 Board

1. Remove the front assembly.
   (Refer to Section 5-1.)
2. Remove the top cover.
   (Refer to Section 5-2.)
3. Remove the rear panel assembly.
   (Refer to Section 5-3.)

4. Remove the two screws to remove the CN-3082 board.



5. Install a new CN-3082 board by reversing the steps above.

5-5-5. CT-257 Board

The CT-257 board is not a spare part.
When replacing this board, replace the PS-739 board together with the CT-257 board.

5-5-6. DPR-300 Board

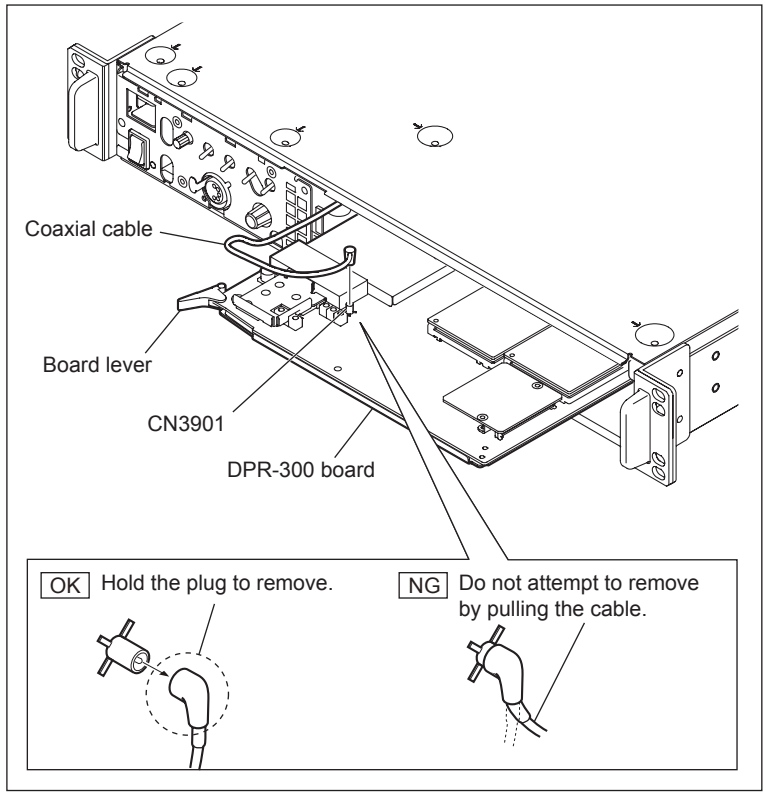
1. Remove the front assembly.
   (Refer to Section 5-1.)

2. Open the board lever and draw the DPR-300 board by about 10 cm.
3. Disconnect the coaxial cable from the connector CN3901 on the DPR-300 board.

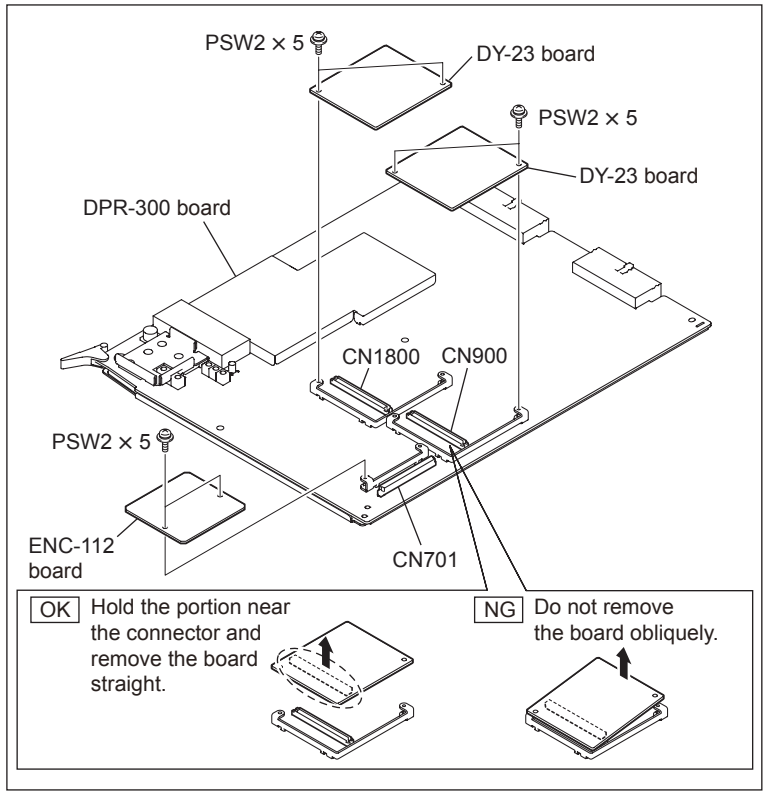
   Note

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

4. Remove the DPR-300 board from the chassis.



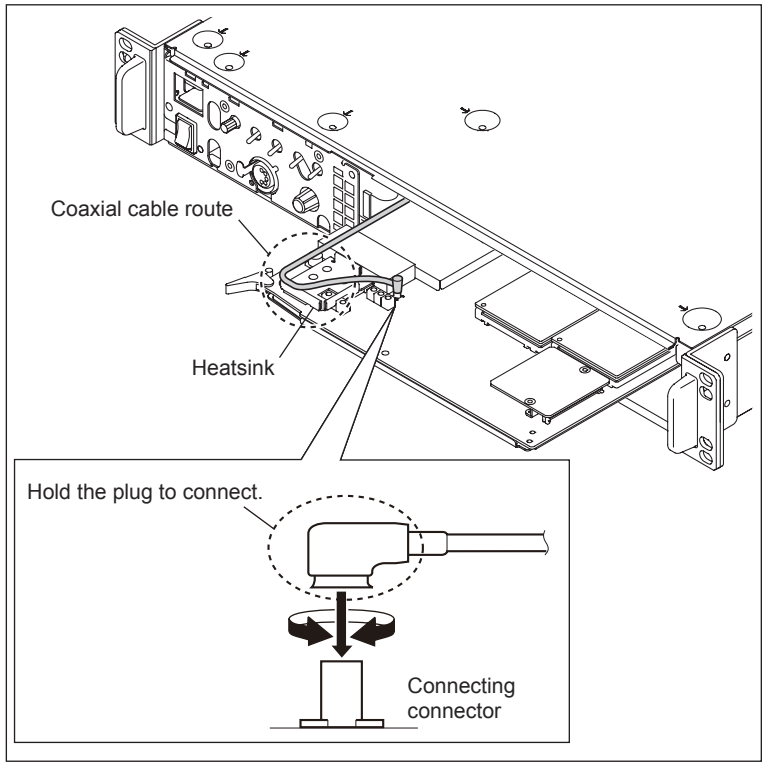
5. Remove the four screws to remove the two DY-23 boards.
6. Remove the two screws to remove the ENC-112 board.



7. Install a new DPR-300 board by reversing the steps above.

Notes

- When installing the board, be careful not to catch the coaxial cable.
- Arrange the route of the coaxial cable so that it passes on the heatsink as shown in the figure.
- Hold the plug of the coaxial cable, and connect it perpendicularly to the connector.
  Push the plug into the connector while turning it clockwise and counterclockwise several times.



5-5-7. DY-23 Board

For how to replace the DY-23 board, refer to the procedure in "Section 5-5-6 DPR-300 Board".

5-5-8. ENC-112 Board

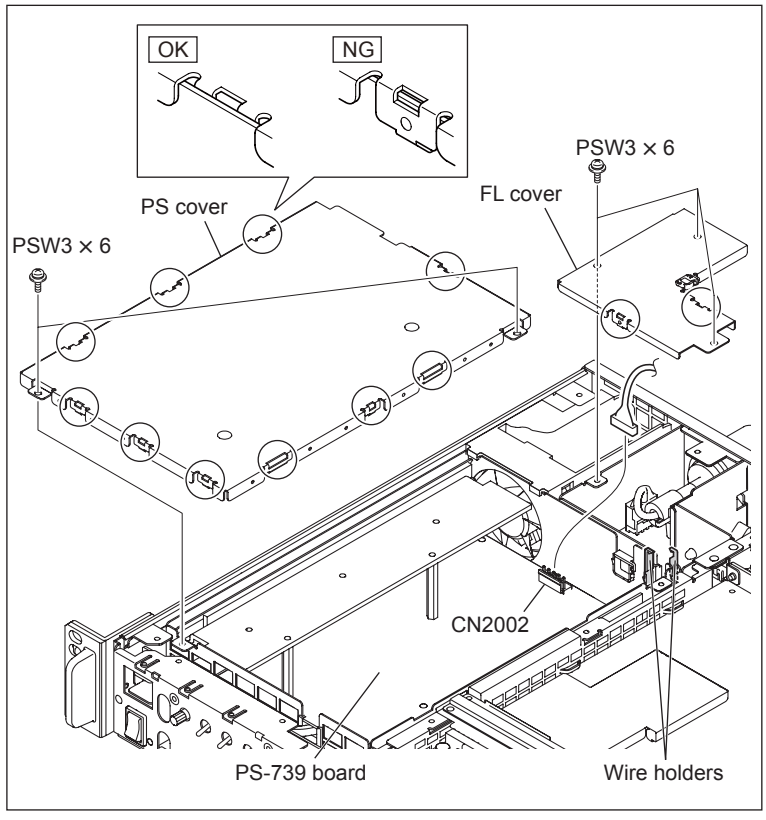
For how to replace the ENC-112 board, refer to the procedure in "Section 5-5-6 DPR-300 Board".

5-5-9. FL-349 Board

1. Remove the front assembly.
   (Refer to Section 5-1.)
2. Remove the top cover.
   (Refer to Section 5-2.)
3. Disconnect the harness from the connector CN9 on the CN-3081B board, and release the harness from the harness clamp.
   (Refer to Section 5-2.)
4. Remove the three screws to detach the FL cover. (Refer to Section 5-4.)

5. Remove the two screws to detach the PS cover.
   Note
   When installing the PS cover, attach 10 claws to the PS cover as shown in the figure.

6. Disconnect the harness from the connector CN2002 on the PS-739 board.
7. Unlock the two wire holders.

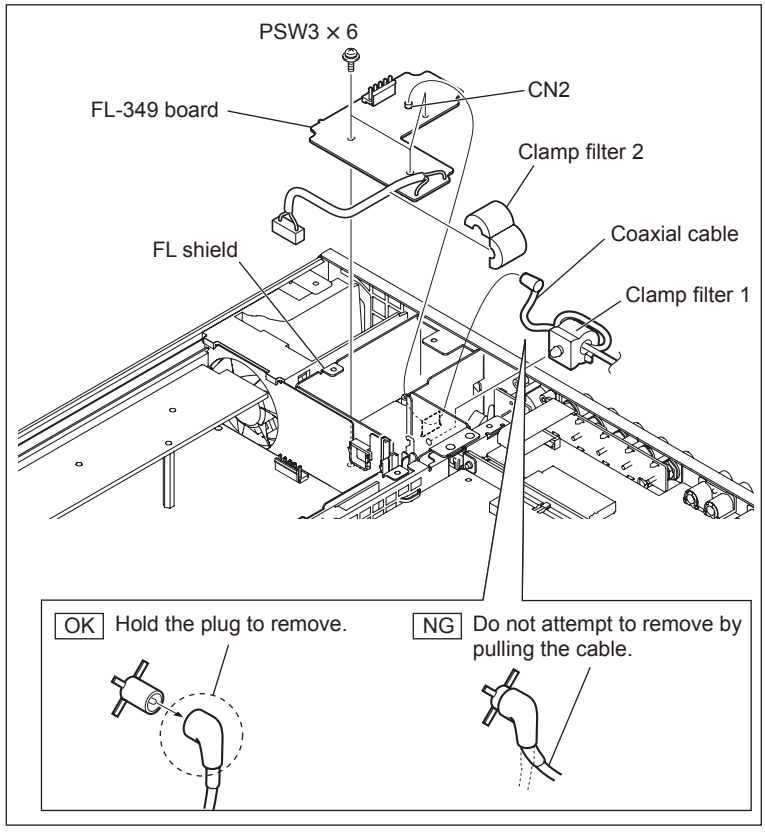


8. Remove the clamp filter 1 from the FL shield.
9. Disconnect the coaxial cable from the connector CN2 on the FL-349 board, and pull it out of the hole in the FL shield.

Note

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

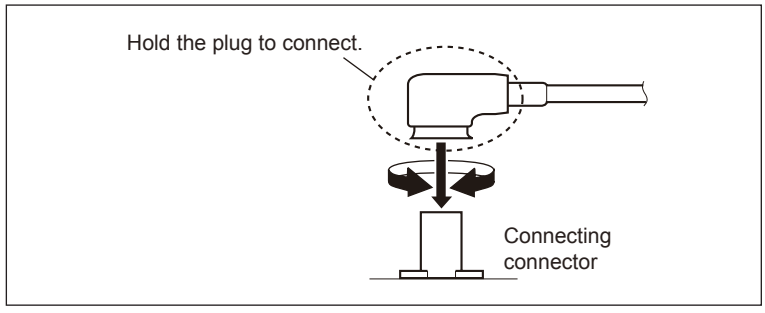
10. Remove the TRIAX connector assembly. (Refer to Section 5-4.)
11. Remove the three screws to remove the FL-349 board.
12. Remove the clamp filter 2.



13. Install a new FL-349 board by reversing the steps above.

Note

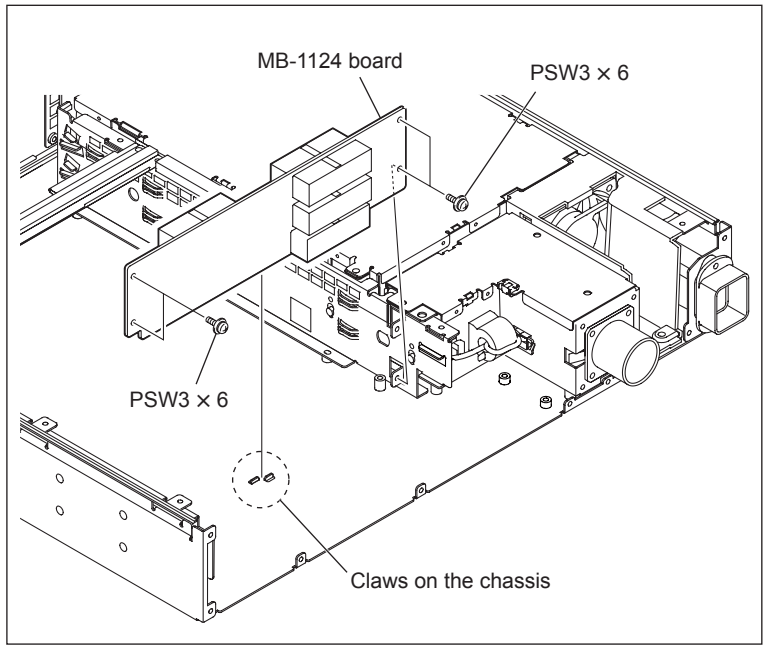
Hold the plug of the coaxial cable, and connect it perpendicularly to the connector. Push the plug into the connector while turning it clockwise and counterclockwise several times.



5-5-10. MB-1124 Board

1. Remove the front assembly.
   (Refer to Section 5-1.)
2. Remove the DPR-300 board.
   (Refer to Section 5-5-6.)
3. Remove the SY-364 board.
   (Refer to Section 5-5-13.)
4. Remove the top cover.
   (Refer to Section 5-2.)
5. Remove the rear panel assembly.
   (Refer to Section 5-3.)
6. Remove the SDI-97B board.
   (Refer to Section 5-5-12.)
7. Remove the VIF-39 board.
   (Refer to Section 5-5-14.)
8. Remove the CN-3081B board.
   (Refer to Section 5-5-3.)

9. Remove the four screws to remove the MB-1124 board.



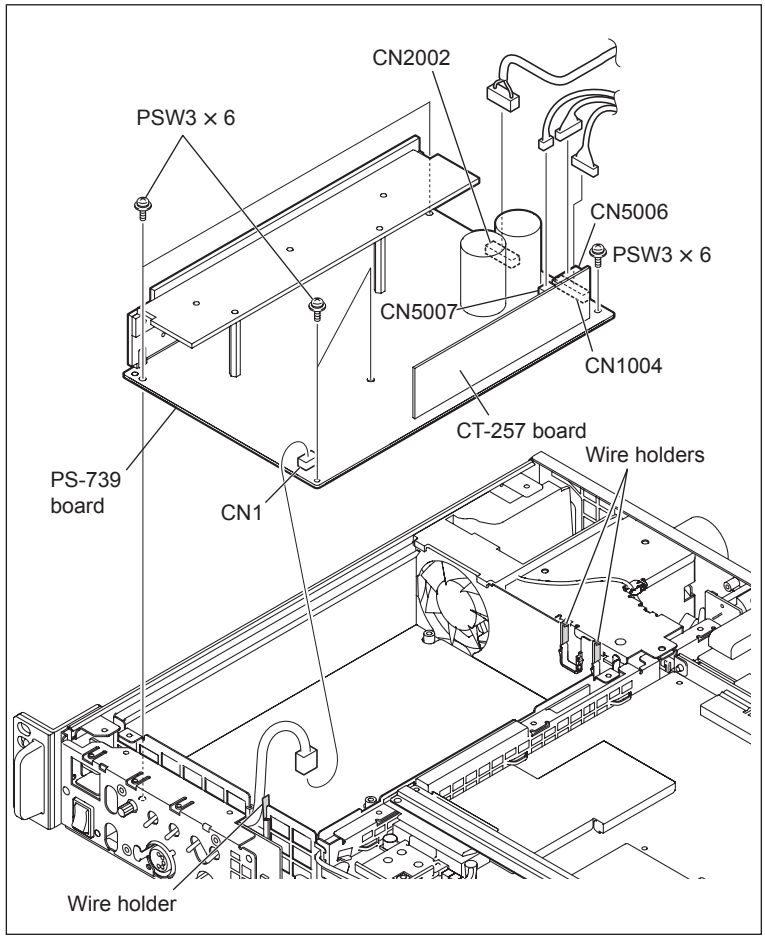
10. Install a new MB-1124 board by reversing the steps above.

Note

When installing the new MB-1124 board, set it between the claws on the chassis and tighten the screws.

5-5-11. PS-739 Board

1. Remove the front assembly. (Refer to Section 5-1.)
2. Remove the top cover. (Refer to Section 5-2.)
3. Remove the two screws to detach the PS cover. (Refer to Section 5-5-9.)
4. Disconnect the harnesses from the connectors CN5006 and CN5007 on the CT-257 board.
5. Disconnect the harnesses from the connectors CN1, CN1004, and CN2002 on the PS-739 board.
6. Unlock the three wire holders.
7. Remove the five screws to remove the PS-739 board.

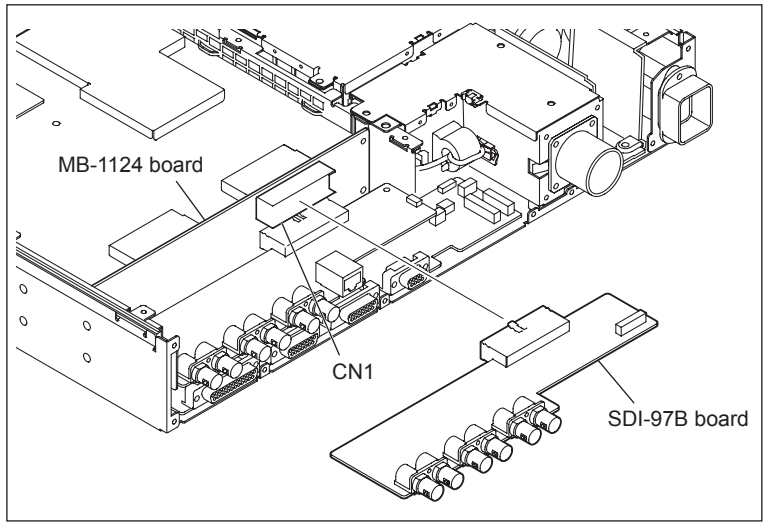


8. Install a new PS-739 board by reversing the steps above.

5-5-12. SDI-97B Board

1. Remove the front assembly.
   (Refer to Section 5-1.)
2. Remove the top cover.
   (Refer to Section 5-2.)
3. Remove the rear panel assembly.
   (Refer to Section 5-3.)

4. Remove the SDI-97B board from the connector CN1 on the MB-1124 board.



5. Install a new SDI-97B board by reversing the steps above.

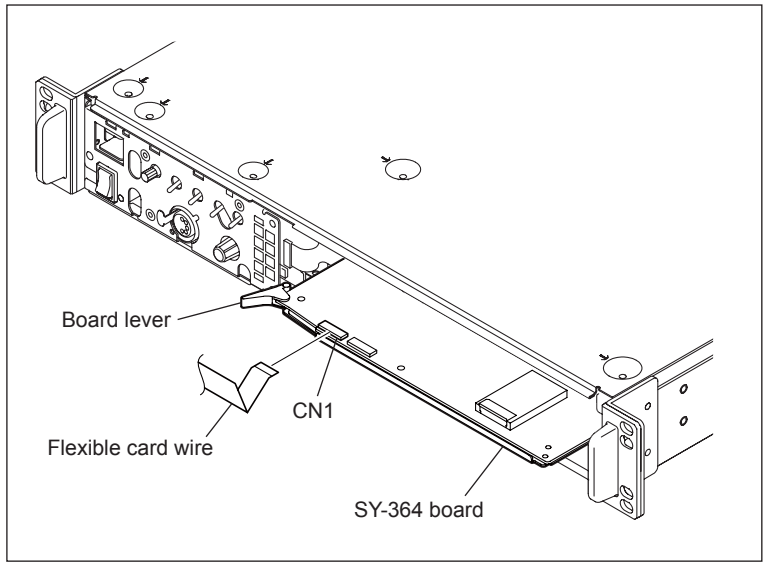
5-5-13. SY-364 Board

1. Remove the front assembly.
   (Refer to Section 5-1.)

2. Disconnect the flexible card wire from the connector CN1 on the SY-364 board.
   Note
   Be careful not to bend the flexible card wire. This shortens the wire life.

3. Open the board lever and draw the SY-364 board.

4. Install a new SY-364 board by reversing the steps above.
   Notes
   - When installing the board, be careful not to catch the flexible card wire.
   - When the DPR-300 board was removed and is installed, be careful not to catch the coaxial cable.

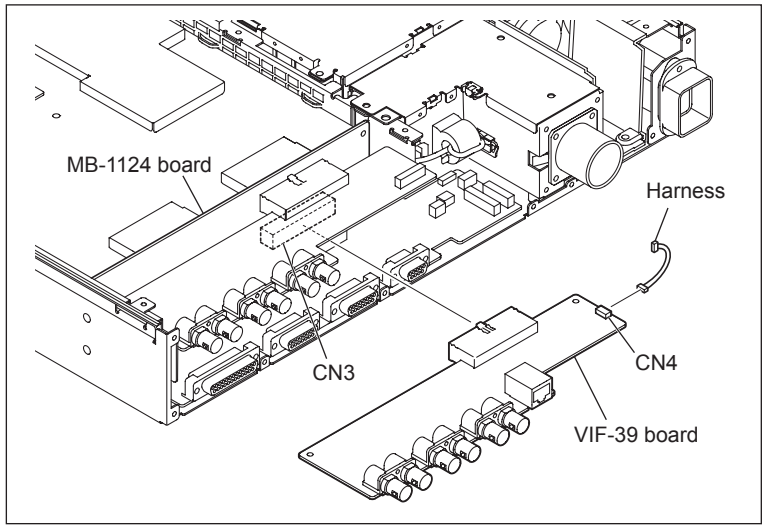


5-5-14. VIF-39 Board

1. Remove the front assembly.
   (Refer to Section 5-1.)
2. Remove the top cover.
   (Refer to Section 5-2.)
3. Remove the rear panel assembly.
   (Refer to Section 5-3.)

4. Remove the VIF-39 board from connector CN3 on the MB-1124 board.
5. Disconnect the harness from the connector CN4 on the VIF-39 board.

6. Install a new VIF-39 board by reversing the steps above.



Section 6
Electrical Alignment

6-1. Preparations

6-1-1. Equipment Required

- SD waveform/vector monitor
- Analog HD waveform monitor
- Oscilloscope: Tektronix TDS460A or equivalent
- Frequency counter: Advantest TR5821AK or equivalent
- Audio oscillator: Tektronix SG-5010 or equivalent
- Audio analyzer
- FM signal generator: ROHDE & SCHWARZ SMHU58 or equivalent

Related equipment

- HD color camera HSC-300
- Master setup unit MSU-900/950

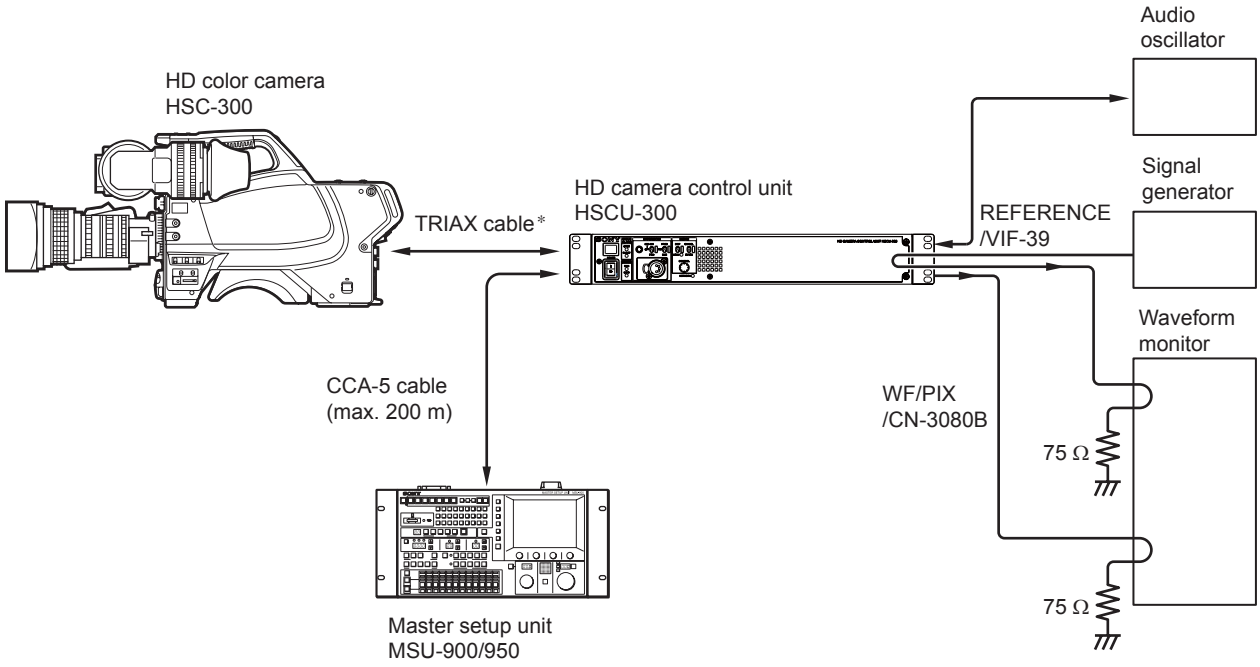
Tools

Sony Part No.	Name	Use
A-1727-365-A	Extended board EX-1121	Front/rear-side vertical extended board (long size)
A-1727-367-A	Extended board EX-1098	Front-side horizontal extended board
A-1727-368-A	Extended board EX-1099	Front/rear-side vertical extended board (short size)
A-1727-369-A	Extended board EX-1100	Rear-side horizontal extended board

6-1-2. Precautions on Adjustments

- Warm up the unit for about 10 minutes before starting adjustments.
- All measuring equipment must have been calibrated.
- “Section 6-1-4. Initial Settings” must have been completed.
- Adjustments for HSC-300 must have been completed.
- Adjustments of this unit are made by extended connection of each plug-in board. Be sure to turn off the power before disconnecting the board.

6-1-3. Connection of Equipment



*: Transmittable cable attenuation: 3.6 to 64 dB (100 MHz)

Note

When Fujikura ϕ8.5 mm cable is used → 50 to 900 m

6-1-4. Initial Settings

Make the following settings before starting adjustments.
After each adjustment is completed, be sure to restore the previous settings.

- CCU menu
  C07: INCOM MIC → CARBON
- Front panel
  INTERCOM switch → PROD
- SY-364 board
  S530 → RTS (CC)
  S531 → RTS (CC)

Except for these settings, do not change the switch settings made when the unit was shipped. (Refer to Section 1-5.)

6-2. Audio System Adjustment

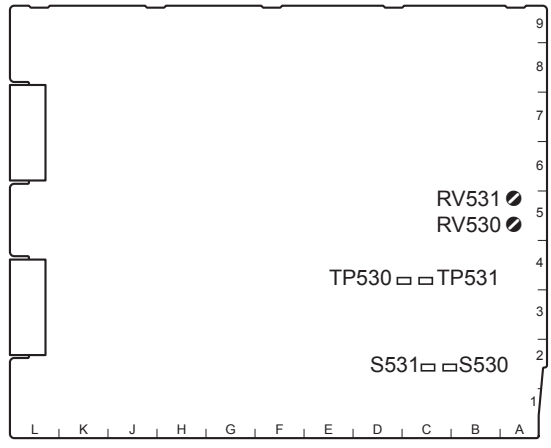
6-2-1. RTS Intercom Adjustment Check

Precautions

- This adjustment is described on condition that the audio oscillator output impedance is 600 Ω.
- Potentiometers RV530 and RV531 on the SY-364 board have been adjusted according to the customer's system. Check this adjustment only when the system intercom output is repaired.

Preparation

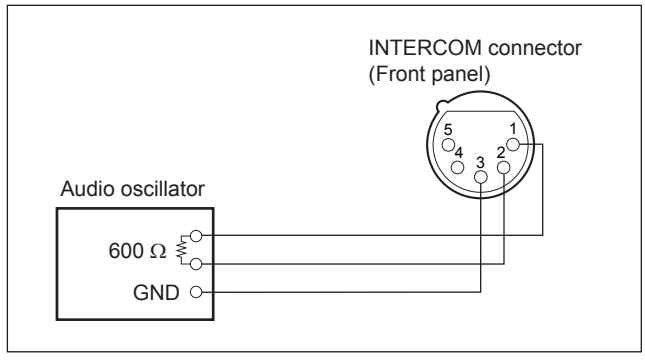
- Extend the SY-364 board using an extended board.
- SY-364 board setting
  S530 → RTS (CC)
  S531 → RTS (CC)
- CCU menu setting
  C06: ENGINEER → RTS
  PRODUCER → RTS
  C07: INCOM MIC → CARBON



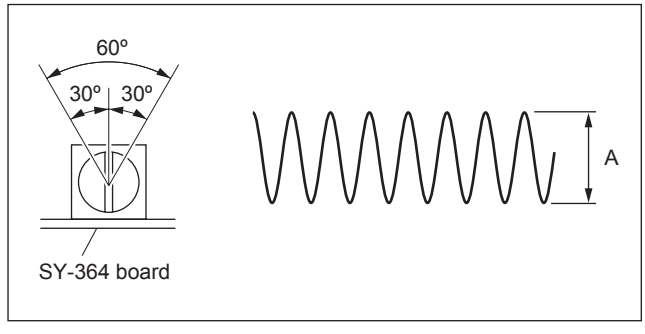
SY-364 BOARD (SIDE A)

Check (PROD CANCEL)

1. Set the INTERCOM switch on the front panel to PROD.
2. Connect a 200-ohm resistor between pin e11 (CN1 side) and pin C10 of the extended board.
3. Input a sine wave (1 kHz, 220 mV p-p (−20 dBu)) to pin 2 (X), pin 1 (Y), and pin 3 (G) of the INTERCOM connector from the audio oscillator.

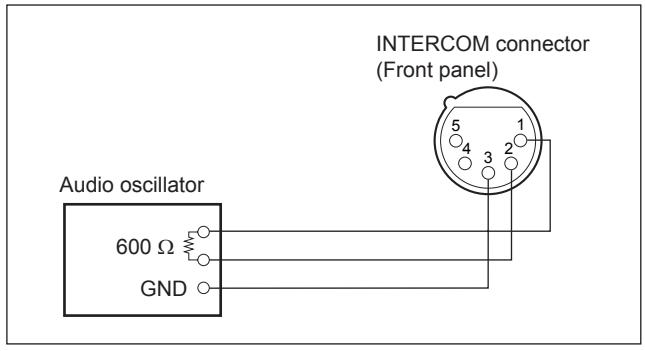


4. PROD CANCEL check
   Equipment: Oscilloscope
   Test Point: TP531 (C-4) /SY364 board
   Adjusting Point: RV530 (PROD RTS CANSEL)/ SY-364 board
   Specification:
   There must be a point where "A" becomes the minimum within the range (60 degrees) shown in the figure.

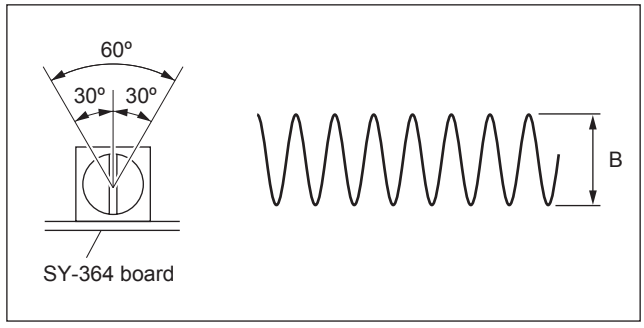


Check (ENG CANCEL)

1. Set the INTERCOM switch on the front panel to ENG.
2. Connect a 200-ohm resistor between pin e10 (CN1 side) and pin C10 of the extended board.
3. Input a sine wave (1 kHz, 220 mV p-p (−20 dBu)) to pin 2 (X), pin 1 (Y), and pin 3 (G) of the INTERCOM connector from the audio oscillator.



4. ENG CANCEL check
   Equipment: Oscilloscope
   Test Point: TP530 (C-4)/SY364 board
   Adjusting Point: ⊘RV531 (ENG RTS CANSEL)/ SY-364 board
   Specification:
   There must be a point where “B” becomes the minimum within the range (60 degrees) shown in the figure.



Setting after Adjustment

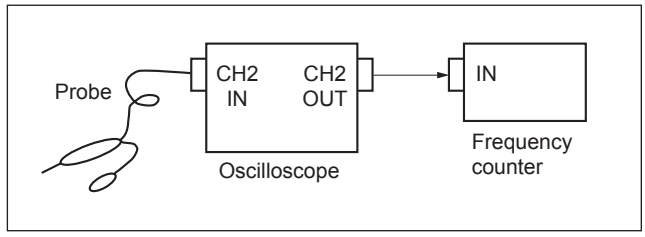
After this adjustment is completed, set the switch and CCU menu to the previous state.

6-3. Video/Reference Signal System Adjustment

6-3-1. 27 MHz VCO Free-Running Adjustment

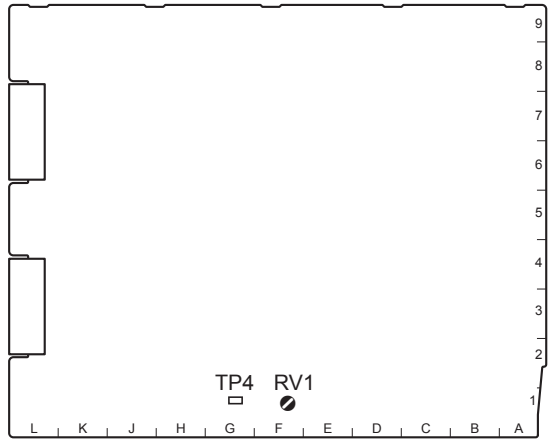
Preparation

- SYSTEM OPERATION menu
  S02:GENLOCK → SD
- Extend the SY-364 board using an extended board.
- Disconnect the cable from the REFERENCE INPUT connector on the rear panel.
- Connect the measuring equipment as shown in the figure.
- Start this adjustment after 10 minutes have elapsed from power-on.



Adjustment

Equipment: Frequency counter/Oscilloscope
Test Point: TP4 (G-1)/SY-364 board
Adjusting Point: ◓RV1 (F-1)/SY-364 board
Specification: 27,000,000 ±50 Hz



SY-364 BOARD (SIDE A)

Setting after Adjustment

After this adjustment is completed, set the switch to the previous state and reconnect the disconnected cable.

6-3-2. STAIR CASE Adjustment

Precautions

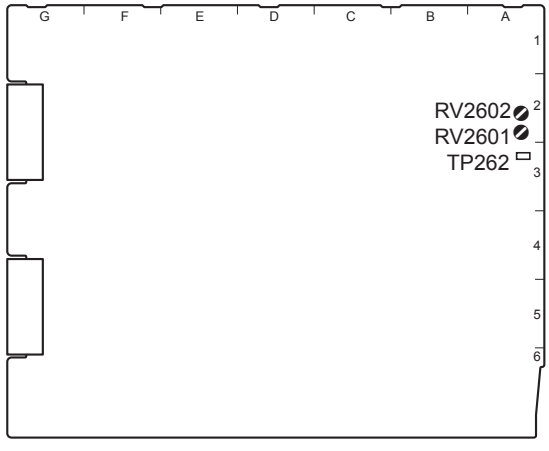
This adjustment is used tentatively when a repair is made. This adjustment must be made again according to the waveform monitor characteristics at the system setup.

Preparation

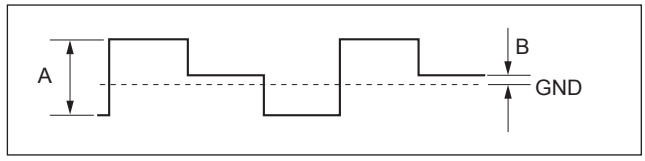
Extend the DPR-300 board using an extended board.

Adjustment

Equipment: Oscilloscope
Test Point: TP262 (A-3)/DPR-300 board
Adjusting Point: ◓RV2602 (E-4)/DPR-300 board
◓RV2601 (E-4) /DPR-300 board
Specification: A = 4.0 ±0.5 V p-p (◓RV2602)
B = 0 ±0.5 V dc (◓RV2601)



DPR-300 BOARD (SIDE A)



6-4. SD Signal System Adjustment

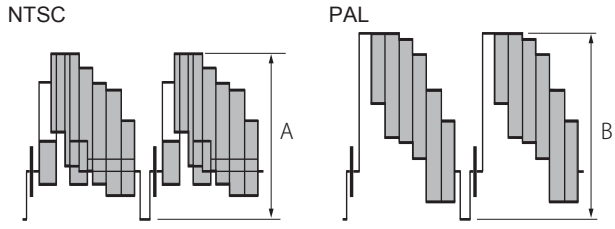
6-4-1. VBS Output Level Adjustment

Preparation

CCU menu
C01: SD BAR → NTSC100% (NTSC)
→ PAL100% (PAL)
C10: VBS LEVEL → 0
CHROMA → 0

Adjustment

Equipment: SD waveform monitor
Test Point: VBS connector/SDI-97B board
Adjusting Point: MAINTENANCE menu
M05: VBS LEVEL
Specification: A = 140 ±1 IRE (75 Ω termination)
B = 1000 ±7 mV (75 Ω termination)



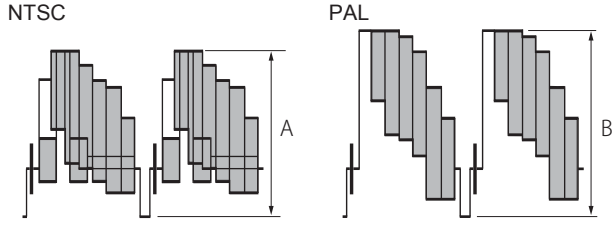
6-4-2. PIX Output Level Adjustment

Preparation

CCU menu
C01: SD BAR → NTSC100% (NTSC)
→ PAL100% (PAL)
C10:PIX LEVEL → 0
CHROMA → 0

Adjustment

Equipment: SD waveform monitor
Test Point: PIX connector/CN-3080B board
Adjusting Point: MAINTENANCE menu
M05: PIX LEVEL
Specification: A = 140 ±1 IRE (75 Ω termination)
B = 1000 ±7 mV (75 Ω termination)



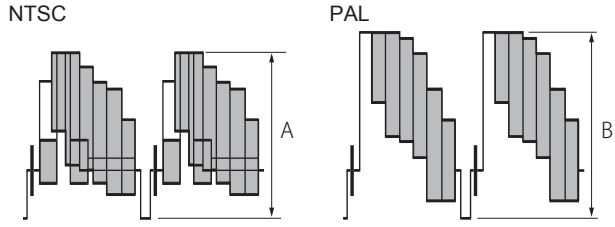
6-4-3. WF Output Level Adjustment

Preparation

CCU menu
C01: SD BAR → NTSC100% (NTSC)
→ PAL100% (PAL)
C10:WF LEVEL → 0
CHROMA → 0

Adjustment

Equipment: SD waveform monitor
Test Point: WF connector/CN-3080B board
Adjusting Point: MAINTENANCE menu
M05: WF LEVEL
Specification: A = 140 ±1 IRE (75 Ω termination)
B = 1000 ±7 mV (75 Ω termination)



6-4-4. Y/R-Y/B-Y Output Level Adjustment (SD)

Precautions

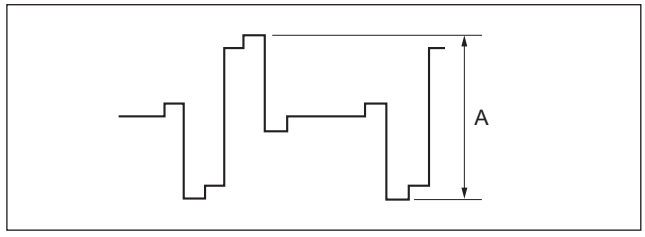
The Y/R-Y/B-Y output level adjustment (HD) must have been completed. (Refer to Section 6-5-1.)

Preparation

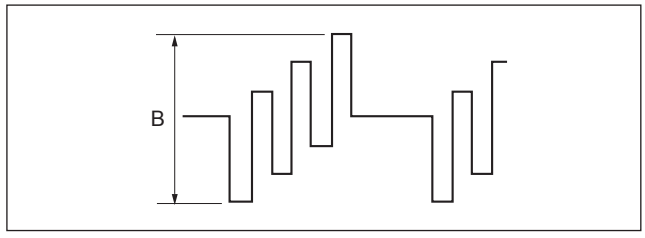
- SYSTEM OPERATION menu
  S04: COMPONENT → SD YCD
- CCU menu
  C01: SD BAR → FULL
  C10: R/R-Y LEVEL → 0
  B/B-Y LEVEL → 0

Adjustment

1. R-Y signal level adjustment
   Equipment: SD waveform monitor (NTSC)
   Test Point: R-Y connector/CN-3080B board
   Adjusting Point: MAINTENANCE menu
   M04: PR-NTSC TRIM
   Specification:
   A = 756 ±5 mV (SET UP: OFF) (75 Ω termination)
   A = 700 ±5 mV (SET UP: ON) (75 Ω termination)



2. B-Y signal level adjustment
   Equipment: SD waveform monitor (NTSC)
   Test Point: B-Y connector/CN-3080B board
   Adjusting Point: MAINTENANCE menu
   M04: PB-NTSC TRIM
   Specification:
   B = 756 ±5 mV (SET UP: OFF) (75 Ω termination)
   B = 700 ±5 mV (SET UP: ON) (75 Ω termination)



3. After these adjustments are completed, select “WRITE” to store the setting values.

6-5. HD Signal System Adjustment

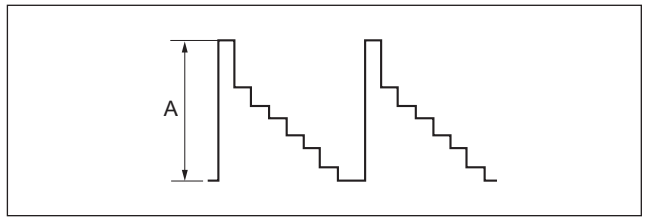
6-5-1. Y/R-Y/B-Y Output Level Adjustment (HD)

Preparation

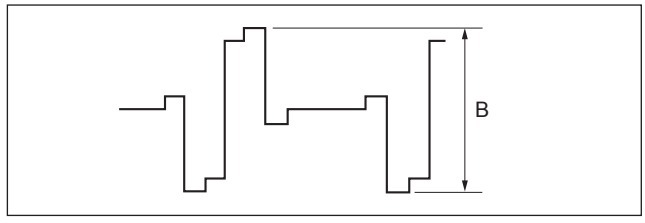
- SYSTEM OPERATION menu
  S04: COMPONENT → HD YPbPr
- CCU menu
  C01: HD BAR → BAR 16:9 (100%)
  C10: G/Y LEVEL → 0
  R/R-Y LEVEL → 0
  B/B-Y LEVEL → 0

Adjustment

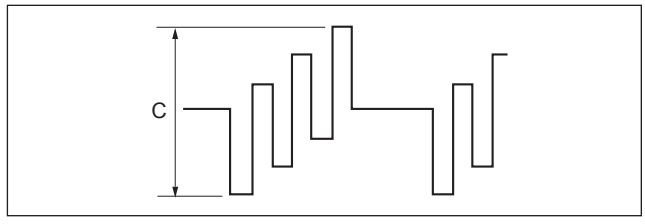
1. Y signal level adjustment
   Equipment: Analog HD waveform monitor
   Test Point: Y connector/CN-3080B board
   Adjusting Point: MAINTENANCE menu
   M04: Y/G-HD/SD TRIM
   Specification: A = 700 ±5 mV (75 Ω termination)



2. R-Y signal level adjustment
   Equipment: Analog HD waveform monitor
   Test Point: Pr connector/CN-3080B board
   Adjusting Point: MAINTENANCE menu
   M04: PR-HD/PAL TRIM
   Specification: B = 700 ±5 mV (75 Ω termination)



3. B-Y signal level adjustment
   Equipment: Analog HD waveform monitor
   Test Point: Pb connector/CN-3080B board
   Adjusting Point: MAINTENANCE menu
   M04: PB-HD/PAL TRIM
   Specification: C = 700 ±5 mV (75 Ω termination)



4. After these adjustments are completed, select “WRITE” to store the setting values.

6-5-2. RGB Output Level Adjustment

Precaution

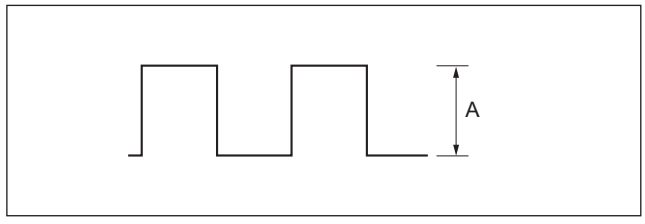
The Y/R-Y/B-Y output level adjustment (HD) must have been completed. (Refer to Section 6-5-1.)

Preparation

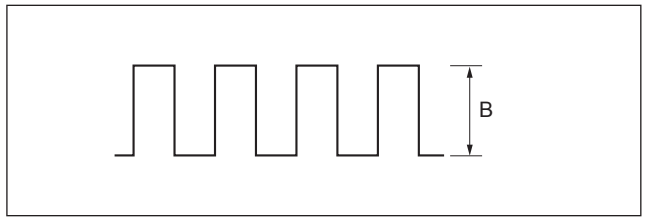
- SYSTEM OPERATION menu
  S04: COMPONENT → HD RGB
- CCU menu
  C10: R/R-Y LEVEL → 0
  B/B-Y LEVEL → 0

Adjustment

1. R signal level adjustment
   Equipment: Analog HD waveform monitor
   Test Point: R connector/CN-3080B board
   Adjusting Point: MAINTENANCE menu
   M04: R-HD/SD TRIM
   Specification: A = 700 ±5 mV p-p (75 Ω termination)
   (when 100% color-bar is used)



2. B signal level adjustment
   Equipment: Analog HD waveform monitor
   Test Point: B connector/CN-3080B board
   Adjusting Point: MAINTENANCE menu
   M04: PB-HD/PAL TRIM
   Specification: B = 700 ±5 mV p-p (75 Ω termination)
   (when 100% color-bar is used)



3. After these adjustments are completed, select “WRITE” to store the setting values.

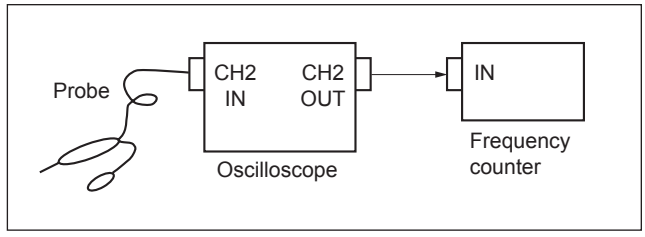
6-6. TRIAX Transmission System Adjustment

6-6-1. 1.0-MHz Modulation Circuit Adjustment

Frequency Adjustment

Preparation

- Disconnect the camera.
- If the camera is connected, turn off the CAMERA POWER switch on the inside panel.
- Connect the measuring equipment as shown in the figure.



Adjustment

Equipment: Frequency counter
Test Point: TP1501 (F-6)/DPR-300 board
GND: E1501 (F-6)/DPR-300 board
Adjusting Point: ⊘LV1501 (F-6)/DPR-300 board
Specification: 1000 ±5 kHz

Dev Adjustment

Note

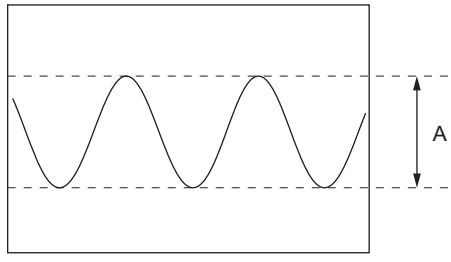
Before starting this adjustment, check that the TRIAX transmission system adjustment of the camera has been completed.

Preparation

- Connect the CCU to the camera with the TRIAX cable.
- Turn off the CAMERA POWER switch.
- CCU MAINTENANCE menu setting
  M03: AUDIO 1 KHz → ON

Adjustment

Equipment: Oscilloscope
Test Point: TP2 (A-3)/TX-126 board
(On the camera)
GND: E2 (A-2)/TX-126 board
(On the camera)
Adjusting Point: ⊘RV1501 (F-6)/TX-126 board
(On the camera)
Specification: A = 220 ±10 mV p-p



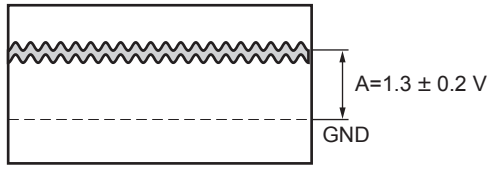
6-6-2. 1.4-MHz Demodulation Circuit Adjustment

Preparation

- Disconnect the coaxial cable from the connector CN3901 on the DPR-300 board, and then connect the FM signal generator to CN3901.
- FM signal generator settings
  Carrier frequency: 1.4 MHz
  AF frequency: 1 kHz
  Output level: −15 dBm
  Dev: ±3 kHz

Tuning Adjustment

1. Equipment: Oscilloscope
   Test Point: TP1502 (E-6)/DPR-300 board
   GND: E1501 (F-6)/DPR-300 board
   Adjusting Point: ⊘LV1502 (E-6)/DPR-300 board
   Specification: A = 1.3 ±0.2 V



2. Equipment: Audio analyzer
   (Unbalanced, high-impedance,
   HPF: 400 Hz, LPF: 20 kHz)
   Test Point: TP1503 (E-6)/DPR-300 board
   GND: E1501 (F-6)/DPR-300 board
   Adjusting Point: ⊘LV1503 (E-6)/DPR-300 board
   Specification: Minimize the distortion.

3. Equipment: Audio analyzer
   (Unbalanced, high-impedance,
   HPF: 400 Hz, LPF: 20 kHz)
   Test Point: TP1503 (E-6)/DPR-300 board
   GND: E1501 (F-6)/DPR-300 board
   Adjusting Point: ⊘LV1502 (E-6)/DPR-300 board
   Specification: Minimize the distortion.

4. Repeat steps 2 and 3 to minimize the output carrier level.
   Check that the distortion is 0.4% or less.
5. Check that the DC level “A” of terminal TP1502 on the DPR-300 board is 1.3 ±1.0 V.

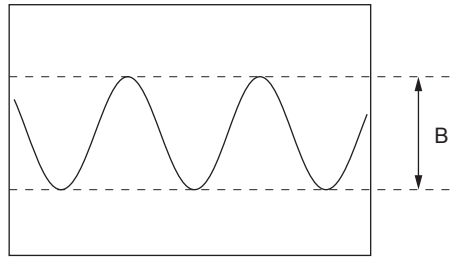
Output Level Adjustment

Note

Before starting this adjustment, check that the 1.4-MHz demodulation circuit adjustment has been completed.

Adjustment

Equipment: Oscilloscope
Test Point: TP1503 (E-6)/DPR-300 board
GND: E1501 (F-6)/DPR-300 board
Adjusting Point: ⊘RV1502 (E-6)/DPR-300 board
Specification: B = 220 ±10 mV p-p



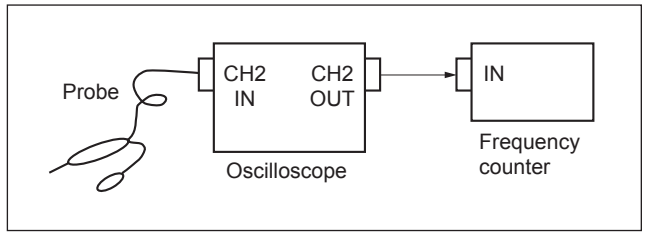
After the adjustment, disconnect the cable between connector CN3901 on the DPR-300 board and the FM signal generator, and then connect the coaxial cable of the unit to CN3901.

6-6-3. Tone Detection Frequency Adjustment

Frequency Adjustment

Preparation

- Disconnect the coaxial cable from the connector CN3901 (RF) on the DPR-300 board.
- Connect the measuring equipment as shown in the figure.



Adjustment

1. Equipment: Frequency counter
   Test Point: TP1505 (F-6)/DPR-300 board
   GND: E1501 (F-6)/DPR-300 board
   Adjusting Point: ⊘RV1503 (E-6)/DPR-300 board
   Specification: 16.38 ±0.10 kHz

2. After the adjustment, connect the coaxial cable to the connector CN3901 (RF) on the DPR-300 board.

Section 7
Spare Parts

7-1. Notes 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.
Parts list has the present standardized repair parts.

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.

7-1. 補修部品注意事項

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。
部品表には現時点での共通化された補修用部品が記載されています。

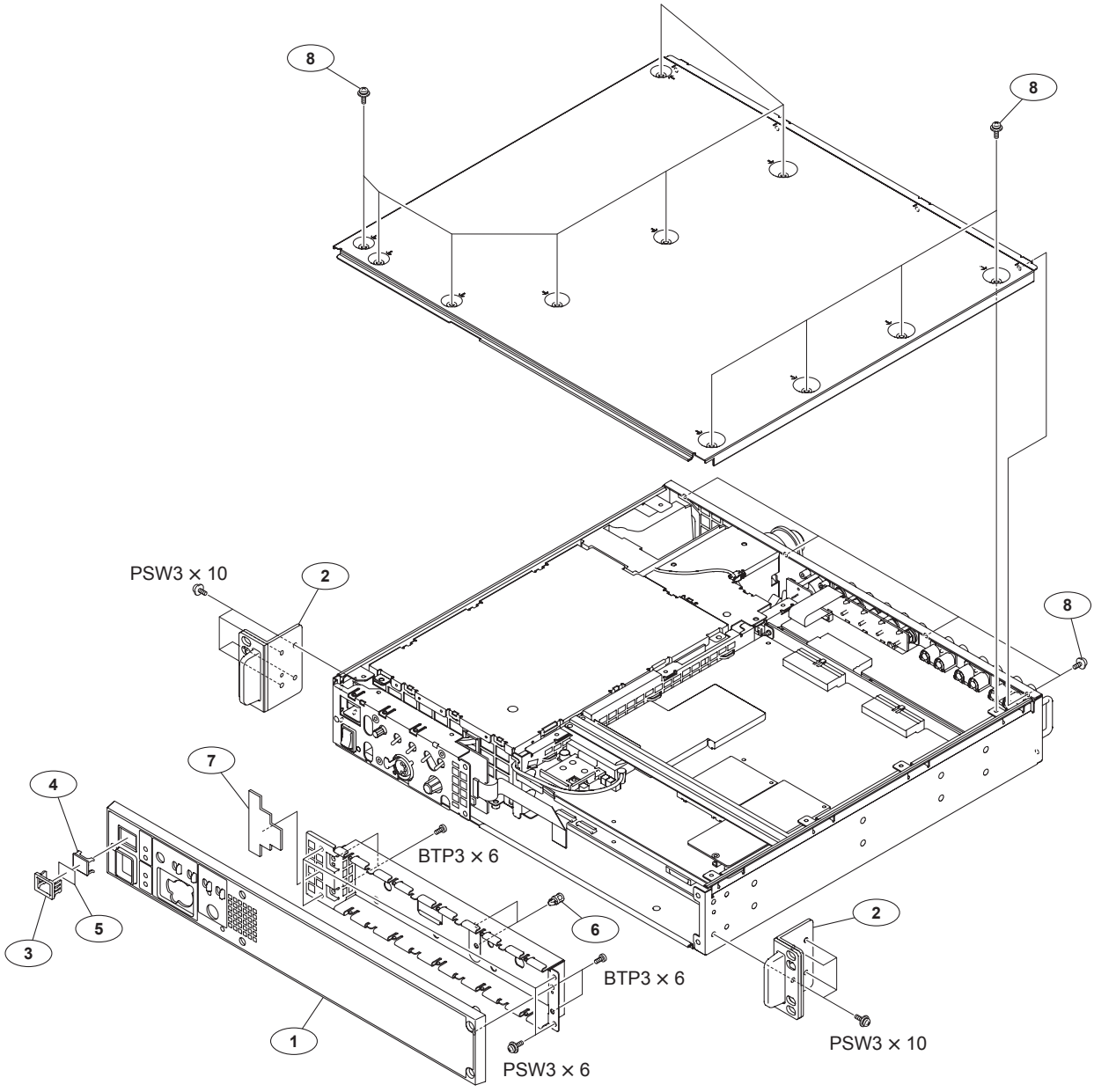
3. 部品の在庫

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。

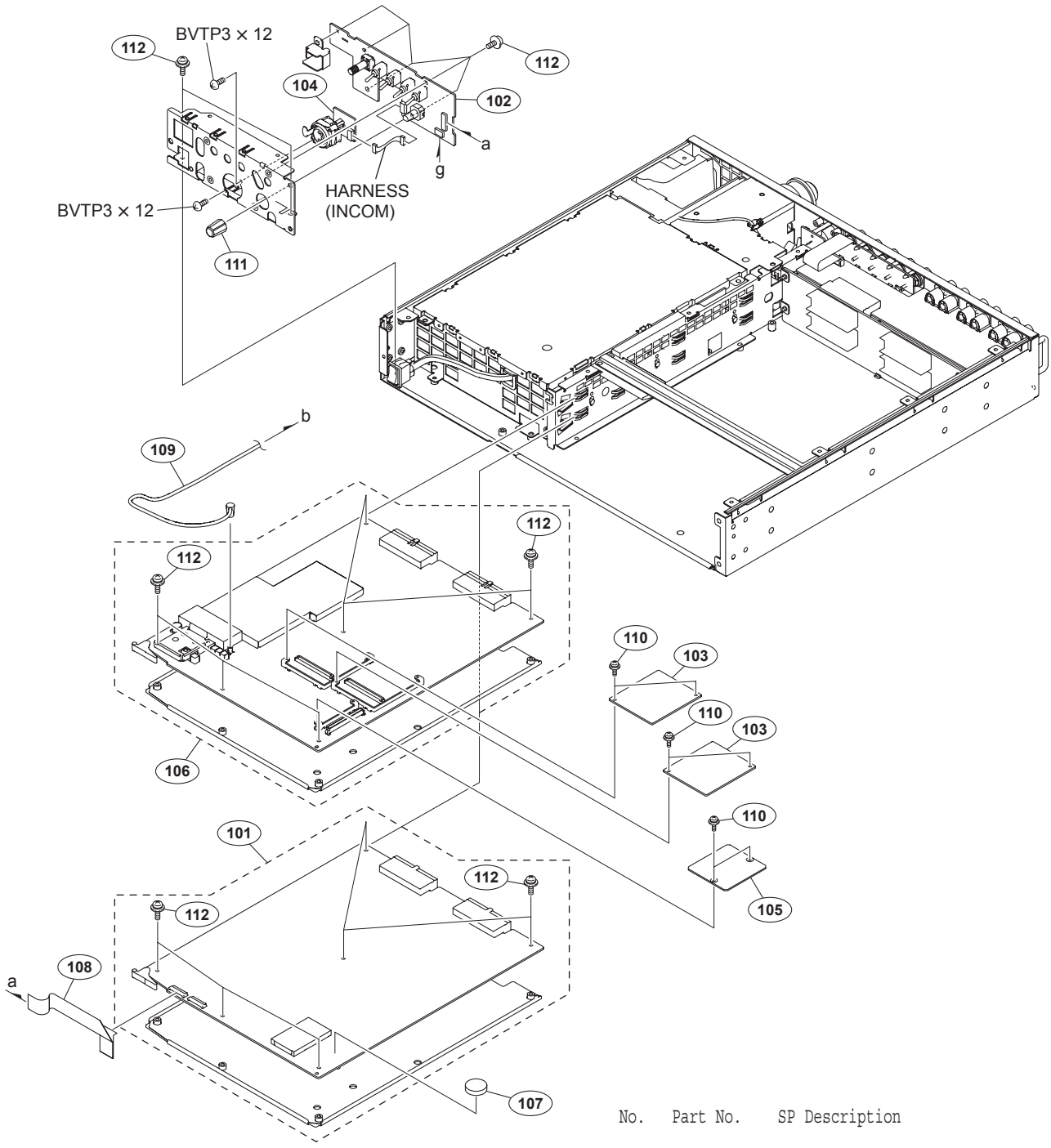
4. ハーネス

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。

7-2. Exploded Views

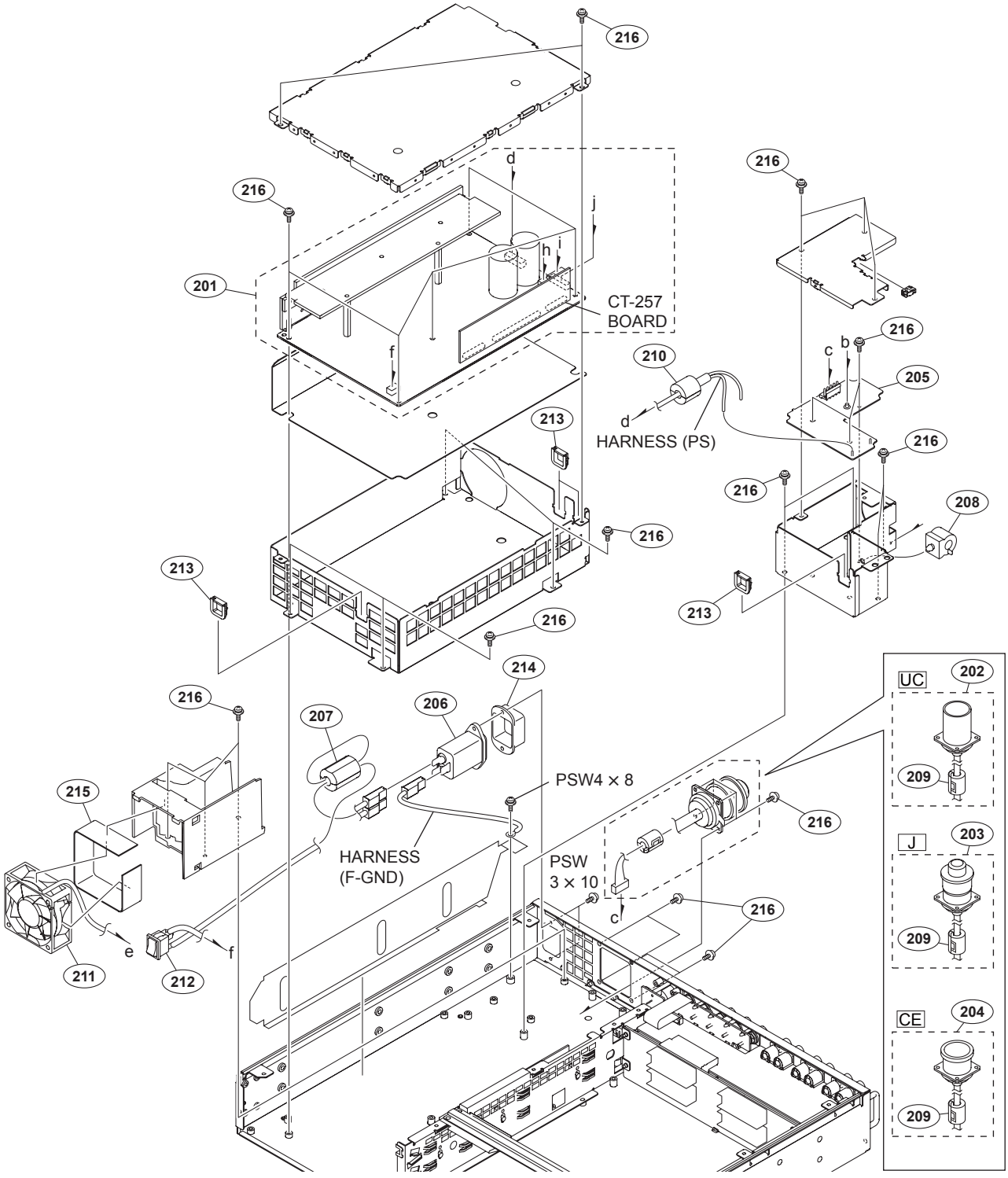


No.	Part No.	SP	Description
1	A-1729-094-A	s	FRONT PANEL ASSY(B)
2	A-1729-095-A	s	RACK BRACKET ASSY 1.5U(B)
3	2-139-192-01	s	FRAME, INDICATOR WINDOW
4	2-139-193-02	s	WINDOW, INDICATOR
5	2-249-353-01	s	COVER, LAMP
6	3-682-057-11	s	SPACER (SMALL)
7	4-139-240-01	s	FILTER
8	4-382-854-51	s	SCREW (M3X6), P, SW (+)
	7-682-947-01	s	SCREW +PSW 3X6
	7-682-949-01	s	SCREW +PSW 3X10
	7-685-545-14	s	SCREW +BTP 3X6 TYPE2 N-S

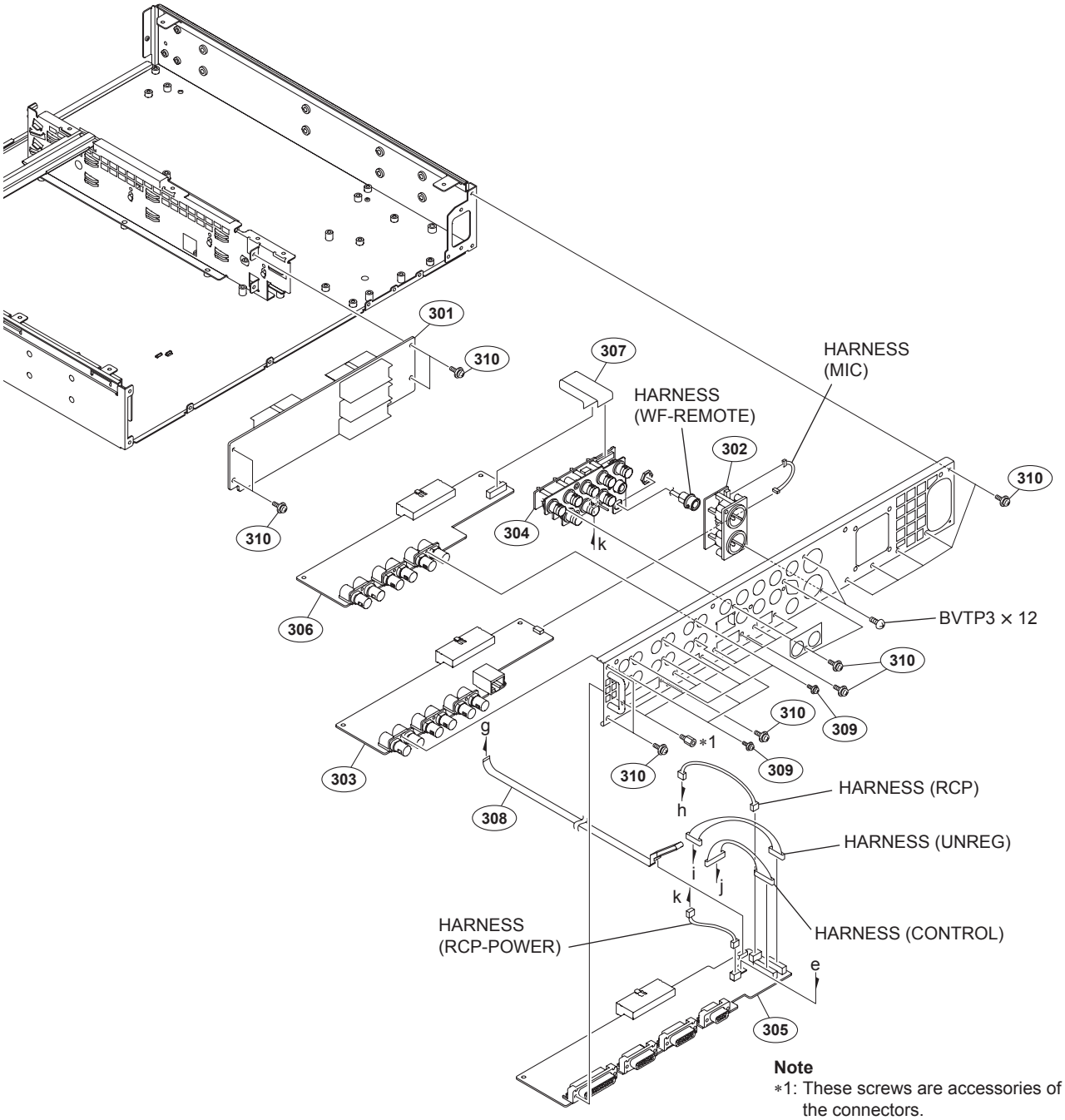


No.	Part No.	SP	Description
101	A-1707-190-A	s	MOUNTED CIRCUIT BOARD, SY-364
102	A-1707-198-A	s	MOUNTED CIRCUIT BOARD, AU-321
103	A-1707-199-A	s	MOUNTED CIRCUIT BOARD, DY-23
104	A-1707-203-A	s	MOUNTED CIRCUIT BOARD, CN-3083
105	A-1707-917-A	s	MOUNTED CIRCUIT BOARD, ENC-112
106	A-1708-255-A	s	MOUNTED CIRCUIT BOARD, DPR-300
107 ⚠	1-528-174-11	s	BATTERY, LITHIUM (CR2032 TYPE)
108 ⚠	1-831-106-11	s	CABLE, FLEXIBLE FLAT (30 CORE)
109	1-836-687-11	s	CABLE, CONNECTOR WITH COAXIAL
110	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
111	4-139-232-01	s	KNOB, ROTARY ENCODER
112	4-382-854-51	s	SCREW (M3X6), P, SW (+)
	7-685-648-91	s	SCREW +BVTP 3X12 TYPE2 TT(B)

PS-739 Board, TRIAX Connector



No.	Part No.	SP	Description
201	A-1706-471-A	s	MOUNTED CIRCUIT BOARD, PS-739
202	A-1707-005-A	s	TRIAX(UC)ASSY
203	A-1707-006-A	s	TRIAX(J)ASSY
204	A-1707-007-A	s	TRIAX(CE)ASSY
205	A-1707-204-A	s	MOUNTED CIRCUIT BOARD, FL-349
206 ⚠	1-251-378-12	s	INLET (WITH NOISE FILTER)
207	1-469-241-11	s	CORE, FERRITE (RFC-8 BK)
208	1-481-530-31	s	FILTER, CLAMP (FERRITE CORE)
209	1-500-082-21	s	CLAMP, SLEEVE FERRITE
210	1-500-459-11	s	FILTER, CLAMP (FERRITE CORE)
211 ⚠	1-787-419-12	s	FAN, DC (60 SQUARE)
212 ⚠	1-966-632-11	s	SUB HARNESS (AC IN)
213	2-433-598-01	s	HOLDER (LT-11U), WIRE
214	2-990-241-02	s	HOLDER (A), PLUG
215	4-139-239-01	s	FAN CUSHION
216	4-382-854-51	s	SCREW (M3X6), P, SW (+)
	7-682-949-01	s	SCREW +PSW 3X10
	7-682-961-01	s	SCREW +PSW 4X8



Note
∗1: These screws are accessories of the connectors.

No.	Part No.	SP	Description
301	A-1707-195-A	s	MOUNTED CIRCUIT BOARD, MB-1124
302	A-1707-202-A	s	MOUNTED CIRCUIT BOARD, CN-3082
303	A-1707-206-A	s	MOUNTED CIRCUIT BOARD, VIF-39
304	A-1707-214-A	s	MOUNTED CIRCUIT BOARD, CN-3080B
305	A-1707-215-A	s	MOUNTED CIRCUIT BOARD, CN-3081B
306	A-1707-216-A	s	MOUNTED CIRCUIT BOARD, SDI-97B
307 ⚠	1-833-470-21	s	CABLE, FLEXIBLE FLAT (33P)
308 ⚠	1-836-690-11	s	CABLE, FLEXIBLE FLAT (15 CORE)
309	3-637-901-02	s	SCREW M2.6X5
310	4-382-854-51	s	SCREW (M3X6), P, SW (+)
	7-685-648-91	s	SCREW +BVTP 3X12 TYPE2 TT(B)

7-3. Electrical Parts List

AU-321 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1707-198-A	s	MOUNTED CIRCUIT BOARD, AU-321
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	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
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	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C7	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C8	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
C11	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C12	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C13	1-126-400-21	s	CAP, CHIP ELECT 22MF(6.3X5.7)
C14	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C15	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C16	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C17	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C18	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C19	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C20	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C21	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C22	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C23	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C24	1-117-142-21	s	CAP, ELECT 0.22MF
C25	1-117-142-21	s	CAP, ELECT 0.22MF
C26	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C27	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
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	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
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	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C34	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C35	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C36	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C37	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C38	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C39	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C40	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C41	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C42	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C43	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C44	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C45	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C46	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C47	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C51	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C52	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C53	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C54	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C55	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C56	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
CN1	1-785-840-31	s	CONNECTOR, FFC/FPC(ZIF) AN 15P
CN2	1-770-625-21	s	PIN, CONNECTOR 8P
CN3	1-784-625-31	s	CONNECTOR, FFC/FPC(ZIF) AN 30P
D1	6-502-598-01	s	DI SML-D12U8WT86

(AU-321 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
D2	6-502-598-01	s	DI SML-D12U8WT86
D3	6-502-598-01	s	DI SML-D12U8WT86
D4	6-501-358-01	s	DIODE CL-197HG5-CD-T
D5	6-501-358-01	s	DIODE CL-197HG5-CD-T
D6	6-501-358-01	s	DIODE CL-197HG5-CD-T
D7	6-501-358-01	s	DIODE CL-197HG5-CD-T
D8	6-501-358-01	s	DIODE CL-197HG5-CD-T
D10	6-502-598-01	s	DI SML-D12U8WT86
D14	6-502-598-01	s	DI SML-D12U8WT86
D18	6-502-197-01	s	DI SML-D12M8WT86SM
D20	6-502-197-01	s	DI SML-D12M8WT86SM
EN1	1-480-630-11	s	ENCODER, ROTARY
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)
IC1	8-759-422-21	s	IC NJM4580V(TE2)
IC3	6-709-213-01	s	IC NJM2387ADL3(TE2)
L1	1-457-217-21	o	COMMON MODE CHOKE COIL
Q1	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q2	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q3	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q4	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q5	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q7	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q8	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q9	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q11	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q12	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q13	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q14	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q15	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q16	8-729-231-96	s	TRANSISTOR 2SK880GR-TE85L
Q17	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q18	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q19	8-729-928-91	s	TRANSISTOR DTC114EE-TL
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)
R5	1-208-895-81	s	RES, CHIP 2.2K (1005)
R8	1-208-891-81	s	RES, CHIP 1.5K (1005)
R9	1-208-895-81	s	RES, CHIP 2.2K (1005)
R11	1-208-891-81	s	RES, CHIP 1.5K (1005)
R12	1-208-891-81	s	RES, CHIP 1.5K (1005)
R15	1-208-891-81	s	RES, CHIP 1.5K (1005)
R16	1-208-891-81	s	RES, CHIP 1.5K (1005)
R17	1-208-891-81	s	RES, CHIP 1.5K (1005)
R18	1-208-891-81	s	RES, CHIP 1.5K (1005)
R24	1-208-871-81	s	RES, CHIP 220 (1005)
R25	1-208-871-81	s	RES, CHIP 220 (1005)
R26	1-208-871-81	s	RES, CHIP 220 (1005)
R27	1-208-935-81	s	RES, CHIP 100K (1005)
R28	1-208-935-81	s	RES, CHIP 100K (1005)
R29	1-208-919-81	s	RES, CHIP 22K (1005)
R33	1-208-863-81	s	RES, CHIP 100 (1005)
R34	1-208-895-81	s	RES, CHIP 2.2K (1005)

(AU-321 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
R35	1-208-919-81	s	RES, CHIP 22K (1005)
R36	1-208-895-81	s	RES, CHIP 2.2K (1005)
R37	1-208-895-81	s	RES, CHIP 2.2K (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	1-208-919-81	s	RES, CHIP 22K (1005)
R42	1-208-895-81	s	RES, CHIP 2.2K (1005)
R44	1-208-879-81	s	RES, CHIP 470 (1005)
R45	1-208-879-81	s	RES, CHIP 470 (1005)
R46	1-208-879-81	s	RES, CHIP 470 (1005)
R47	1-208-879-81	s	RES, CHIP 470 (1005)
R48	1-208-895-81	s	RES, CHIP 2.2K (1005)
R52	1-208-911-81	s	RES, CHIP 10K (1005)
R53	1-208-911-81	s	RES, CHIP 10K (1005)
R54	1-208-879-81	s	RES, CHIP 470 (1005)
R55	1-208-879-81	s	RES, CHIP 470 (1005)
R56	1-208-879-81	s	RES, CHIP 470 (1005)
R57	1-208-879-81	s	RES, CHIP 470 (1005)
R58	1-208-935-81	s	RES, CHIP 100K (1005)
R59	1-208-935-81	s	RES, CHIP 100K (1005)
R60	1-208-871-81	s	RES, CHIP 220 (1005)
R61	1-208-871-81	s	RES, CHIP 220 (1005)
R62	1-220-882-81	s	RES, CHIP 33 (1005)
R63	1-220-882-81	s	RES, CHIP 33 (1005)
R64	1-208-879-81	s	RES, CHIP 470 (1005)
R65	1-208-891-81	s	RES, CHIP 1.5K (1005)
R66	1-208-891-81	s	RES, CHIP 1.5K (1005)
R67	1-208-891-81	s	RES, CHIP 1.5K (1005)
R68	1-208-891-81	s	RES, CHIP 1.5K (1005)
R69	1-208-891-81	s	RES, CHIP 1.5K (1005)
R70	1-208-891-81	s	RES, CHIP 1.5K (1005)
R71	1-208-863-81	s	RES, CHIP 100 (1005)
R72	1-208-879-81	s	RES, CHIP 470 (1005)
R73	1-220-882-81	s	RES, CHIP 33 (1005)
R74	1-208-895-81	s	RES, CHIP 2.2K (1005)
R75	1-208-895-81	s	RES, CHIP 2.2K (1005)
R76	1-208-895-81	s	RES, CHIP 2.2K (1005)
R77	1-243-975-81	s	RES, CHIP 4.7M (1005)
R78	1-243-975-81	s	RES, CHIP 4.7M (1005)
R79	1-243-975-81	s	RES, CHIP 4.7M (1005)
R80	1-220-882-81	s	RES, CHIP 33 (1005)
R81	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R82	1-208-919-81	s	RES, CHIP 22K (1005)
R83	1-220-882-81	s	RES, CHIP 33 (1005)
R84	1-208-891-81	s	RES, CHIP 1.5K (1005)
R85	1-208-879-81	s	RES, CHIP 470 (1005)
R86	1-208-911-81	s	RES, CHIP 10K (1005)
RB1	1-234-374-21	s	RES, NETWORK 470 (1005X4)
RB2	1-234-374-21	s	RES, NETWORK 470 (1005X4)
RV1	1-238-255-21	s	RES, VAR, CARBON 10K
S1	1-762-531-21	s	SWITCH, TOGGLE
S2	1-762-531-21	s	SWITCH, TOGGLE
S3	1-762-123-21	s	SWITCH, TOGGLE
S4	1-762-123-21	s	SWITCH, TOGGLE

CN-3080B BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1707-214-A	s	MOUNTED CIRCUIT BOARD, CN-3080B
2pcs	4-674-315-01	s	SCREW (M2.6X6)
C1	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C2	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
CN1	1-561-336-41	s	CONNECTOR, COAXIAL
CN2	1-561-336-41	s	CONNECTOR, COAXIAL
CN3	1-770-160-21	s	PIN, CONNECTOR (PC BOARD) 2P
CN4	1-766-696-11	o	CONNECTOR, ROUND TYPE 8P
CN5	1-764-089-21	o	PIN, CONNECTOR (PC BOARD) 4P
CN6	1-561-336-41	s	CONNECTOR, COAXIAL
CN7	1-561-336-41	s	CONNECTOR, COAXIAL
CN8	1-561-336-41	s	CONNECTOR, COAXIAL
CN9	1-561-336-41	s	CONNECTOR, COAXIAL
CN10	1-561-336-41	s	CONNECTOR, COAXIAL
CN11	1-561-336-41	s	CONNECTOR, COAXIAL
CN12	1-820-785-11	s	CONNECTOR, FFC/FPC (ZIF) 33P
D1	8-719-989-04	s	DIODE DAN222-TL
FB1	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FL1	1-239-897-31	s	FILTER, EMI (SMD)
FL2	1-239-897-31	s	FILTER, EMI (SMD)
FL3	1-239-897-31	s	FILTER, EMI (SMD)
FL4	1-239-897-31	s	FILTER, EMI (SMD)
FL5	1-239-897-31	s	FILTER, EMI (SMD)
L1	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
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
R1	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2	1-208-927-81	s	RES, CHIP 47K (1005)
R3	1-208-927-81	s	RES, CHIP 47K (1005)
R4	1-208-927-81	s	RES, CHIP 47K (1005)
R5	1-220-870-81	s	RES, CHIP 10 (1005)
R6	1-220-870-81	s	RES, CHIP 10 (1005)
R7	1-208-927-81	s	RES, CHIP 47K (1005)
R8	1-208-927-81	s	RES, CHIP 47K (1005)
R9	1-208-927-81	s	RES, CHIP 47K (1005)
R12	1-208-903-81	s	RES, CHIP 4.7K (1005)
R13	1-208-927-81	s	RES, CHIP 47K (1005)
RY1	1-755-380-21	s	RELAY

CN-3081B BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1707-215-A	s	MOUNTED CIRCUIT BOARD, CN-3081B
C1	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C2	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C3	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C4	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C5	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C6	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C7	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C8	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C9	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C10	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C11	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C12	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C13	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C14	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C15	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C21	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C22	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C23	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C24	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C25	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C26	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C27	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C28	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C29	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C30	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C31	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C32	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C33	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C34	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C41	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C42	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C43	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C44	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C45	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C46	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C47	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C48	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C49	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C61	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C62	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C63	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C64	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C105	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C106	1-126-400-21	s	CAP, CHIP ELECT 22MF(6.3X5.7)
C107	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C108	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C109	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C110	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C111	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C112	1-126-400-21	s	CAP, CHIP ELECT 22MF(6.3X5.7)
C113	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C114	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C115	1-115-339-91	s	CAP, CERAMIC 0.1MF B (2012)
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	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C119	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

(CN-3081B BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
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	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C123	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C124	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
CN1	1-750-890-11	s	CONNECTOR,D-SUB(ANGLE TYPE)25P
CN2	1-750-889-11	s	CONNECTOR,D-SUB(ANGLE TYPE)15P
CN3	1-750-889-11	s	CONNECTOR,D-SUB(ANGLE TYPE)15P
CN4	1-573-566-11	s	CONNECTOR, D-SUB(ANGLE TYPE)9P
CN5	1-779-992-21	s	PIN, CONNECTOR (PWB) 8P
CN6	1-794-509-21	s	PIN, CONNECTOR (PC BOARD) (3P)
CN7	1-778-647-31	s	CONNECTOR, FFC/FPC(ZIF) ST 15P
CN8	1-770-469-21	s	PIN, CONNECTOR (PC BOARD) 2P
CN9	1-560-357-11	o	CONNECTOR POST HEADER,ILG (3P)
CN10	1-770-468-21	s	PIN, CONNECTOR (PC BOARD) 10P
D101	8-719-046-86	s	DIODE F1J6TP
E1	1-535-877-22	s	CHIP, CHECKER
FB1	1-414-445-21	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)
FB4	1-414-445-21	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)
FB103	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB104	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FL61	1-239-896-31	s	FILTER, EMI (SMD)
FL62	1-239-896-31	s	FILTER, EMI (SMD)
FL63	1-239-896-31	s	FILTER, EMI (SMD)
FL64	1-239-896-31	s	FILTER, EMI (SMD)
IC1	6-712-135-01	o	IC R1173H001D-T1-F
IC2	6-701-904-01	s	IC SN75179BPSR
IC101	6-709-213-01	s	IC NJM2387ADL3(TE2)
JC21	1-216-864-91	s	CONDUCTOR, CHIP (1608)
L1	1-457-217-21	o	COMMON MODE CHOKE COIL
L2	1-457-217-21	o	COMMON MODE CHOKE COIL
L3	1-457-217-21	o	COMMON MODE CHOKE COIL
L4	1-457-217-21	o	COMMON MODE CHOKE COIL
L61	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L101	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L102	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L103	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L104	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
Q101	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q102	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
R61	1-208-911-81	s	RES, CHIP 10K (1005)
R62	1-208-911-81	s	RES, CHIP 10K (1005)
R63	1-208-911-81	s	RES, CHIP 10K (1005)
R64	1-208-911-81	s	RES, CHIP 10K (1005)
R65	1-208-911-81	s	RES, CHIP 10K (1005)
R66	1-220-870-81	s	RES, CHIP 10 (1005)
R67	1-220-870-81	s	RES, CHIP 10 (1005)
R68	1-208-863-81	s	RES, CHIP 100 (1005)
R69	1-208-895-81	s	RES, CHIP 2.2K (1005)
R70	1-208-895-81	s	RES, CHIP 2.2K (1005)
R71	1-208-919-81	s	RES, CHIP 22K (1005)

(CN-3081B BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
R72	1-208-919-81	s	RES, CHIP 22K (1005)
R73	1-208-863-81	s	RES, CHIP 100 (1005)
R102	1-208-903-81	s	RES, CHIP 4.7K (1005)
R103	1-208-891-81	s	RES, CHIP 1.5K (1005)
R104	1-208-871-81	s	RES, CHIP 220 (1005)
R105	1-208-911-81	s	RES, CHIP 10K (1005)
R106	1-208-887-81	s	RES, CHIP 1.0K (1005)
R108	1-208-887-81	s	RES, CHIP 1.0K (1005)
R109	1-208-887-81	s	RES, CHIP 1.0K (1005)
R110	1-208-887-81	s	RES, CHIP 1.0K (1005)
R111	1-208-887-81	s	RES, CHIP 1.0K (1005)
R112	1-208-903-81	s	RES, CHIP 4.7K (1005)
R113	1-208-887-81	s	RES, CHIP 1.0K (1005)
R114	1-208-887-81	s	RES, CHIP 1.0K (1005)
R115	1-208-919-81	s	RES, CHIP 22K (1005)
R116	1-208-863-81	s	RES, CHIP 100 (1005)
R117	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R118	1-208-935-81	s	RES, CHIP 100K (1005)
R119	1-208-919-81	s	RES, CHIP 22K (1005)
R120	1-208-919-81	s	RES, CHIP 22K (1005)
R121	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R201	1-208-863-81	s	RES, CHIP 100 (1005)
RB101	1-234-374-21	s	RES, NETWORK 470 (1005X4)
RB102	1-234-374-21	s	RES, NETWORK 470 (1005X4)
THP21 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP61 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP101 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP102 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE

CN-3082 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1707-202-A	s	MOUNTED CIRCUIT BOARD, CN-3082
C1	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C2	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C4	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C5	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C6	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
CN1	1-816-669-11	s	CONNECTOR (RECEPTACLE), XLR
CN3	1-770-623-21	s	PIN, CONNECTOR 6P
FB1	1-414-445-21	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)
FB4	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB5	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB6	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB7	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB10	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB11	1-414-445-21	s	FERRITE, EMI (SMD) (1608)
FB14	1-414-445-21	s	FERRITE, EMI (SMD) (1608)

CN-3083 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1707-203-A	s	MOUNTED CIRCUIT BOARD, CN-3083
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	1-817-940-11	s	CONNECTOR, ROUND TYPE 5P
CN2	1-770-625-21	s	PIN, CONNECTOR 8P
FB1	1-469-094-21	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

DPR-300 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1708-255-A	s	MOUNTED CIRCUIT BOARD, DPR-300
6pcs	2-640-315-02	o	SCREW (M2X5), SMALL, +P, SW
1pc	3-179-085-01	s	LEVER (L), PC BOARD
6pcs	4-382-854-51	s	SCREW (M3X6), P, SW (+)
C21	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C22	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C201	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C202	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C203	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C204	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C205	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C206	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C207	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C208	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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	1-162-919-91	s	CAP, CERAMIC 22PF CH 1608
C215	1-162-919-91	s	CAP, CERAMIC 22PF CH 1608
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C219	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C220	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C221	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C222	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF 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
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	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C228	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3225
C229	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C230	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C231	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C232	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C233	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C234	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C235	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C236	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C237	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
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
C242	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C244	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C245	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 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	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C249	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C250	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C252	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C254	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C255	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C256	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C257	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005

(DPR-300 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
C259	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C261	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C262	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
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	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C266	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C267	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C268	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C269	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C270	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C271	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C272	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C273	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C274	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C275	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C276	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C277	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C278	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C279	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C280	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C281	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C282	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C283	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C284	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3225
C285	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C286	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C287	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 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
C290	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C291	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C292	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C293	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C294	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C295	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C296	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C297	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C299	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C301	1-100-671-91	s	CAP, CERAMIC 4.7MF C (3216)
C302	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C303	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C304	1-115-339-91	s	CAP, CERAMIC 0.1MF B (2012)
C305	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C306	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C307	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C308	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C309	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C310	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C311	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C313	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C314	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C315	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C316	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C317	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C318	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C319	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C320	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C321	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225

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Ref. No. or Q'ty	Part No.	SP	Description
C322	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C323	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C324	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C325	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C326	1-115-339-91	s	CAP, CERAMIC 0.1MF B (2012)
C327	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C328	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C329	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C330	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C331	1-125-827-91	s	CAP, CHIP CERAMIC 1MF B
C332	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C333	1-164-933-81	s	CAP, CHIP CERAMIC 220PF B 1005
C334	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C335	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C336	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C337	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C338	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C339	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C340	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C341	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C342	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C343	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C344	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C345	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C346	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C347	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C348	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C349	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C350	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C351	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C352	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C353	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C354	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C355	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C356	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C357	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C358	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C359	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C360	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C361	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C362	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C363	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C364	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C365	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C366	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C367	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C368	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C369	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C370	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C371	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C372	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C373	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C374	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C375	1-115-339-91	s	CAP, CERAMIC 0.1MF B (2012)
C376	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C377	1-125-827-91	s	CAP, CHIP CERAMIC 1MF B
C378	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C379	1-164-933-81	s	CAP, CHIP CERAMIC 220PF B 1005
C380	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225

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Ref. No. or Q'ty	Part No.	SP	Description
C381	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C382	1-115-339-91	s	CAP, CERAMIC 0.1MF B (2012)
C383	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C384	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C385	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C386	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C387	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C388	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C389	1-100-165-21	s	CAP, ELECT 47MF (8X7)
C390	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C391	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C392	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C393	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C394	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C395	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C396	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C397	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C398	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C399	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C401	1-100-671-91	s	CAP, CERAMIC 4.7MF C (3216)
C402	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C403	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C404	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C405	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C406	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C407	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C408	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C409	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C410	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C412	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C413	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C414	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C415	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C416	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C417	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C418	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C419	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C420	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C421	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C422	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C423	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C424	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C425	1-100-566-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C426	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C427	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C428	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C429	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C430	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C431	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C432	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C433	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C434	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C435	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C436	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C437	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C438	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C439	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C440	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C441	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
C442	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C443	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C444	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C445	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C446	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C447	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C448	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C449	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C450	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C451	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C452	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C453	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C454	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C455	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C456	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C457	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C458	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C459	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C460	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C461	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C462	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C463	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C464	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C465	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C466	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C467	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C468	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C469	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C470	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C471	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C472	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C473	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C474	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C475	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C476	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C477	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C478	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C479	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C480	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C481	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C482	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C483	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C484	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C485	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C486	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C487	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C488	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C489	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C490	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C491	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C492	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C493	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C494	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C495	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C496	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C497	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C498	1-115-339-91	s	CAP, CERAMIC 0.1MF B (2012)
C499	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C501	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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C502	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C503	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C504	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C506	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C507	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C508	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C514	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C521	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C522	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C523	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C526	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C536	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C537	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
C601	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C602	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C604	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C605	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C606	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C607	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C608	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C609	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C610	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C611	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF 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	1-100-611-91	s	CAP, CERAMIC 22MF C (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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C620	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C621	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C622	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C624	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C625	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C626	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C627	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
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	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C631	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C632	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C636	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C637	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C638	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C639	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C640	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C701	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C702	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C703	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C704	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C705	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C706	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C707	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C708	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C709	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C710	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C711	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C712	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C713	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C714	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C715	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C716	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C717	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C718	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C719	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C720	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C721	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C722	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C723	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C724	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C725	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C726	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C727	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C728	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C729	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C730	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C731	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C732	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C733	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C734	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C735	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C736	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C737	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C738	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C739	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C740	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C741	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C801	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C802	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C803	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C804	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C805	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C806	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C807	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C808	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C809	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C810	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
C900	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C901	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C902	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C903	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C904	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C909	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C910	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1101	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1102	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1103	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1104	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1105	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1106	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1107	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1108	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1109	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1110	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1111	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1112	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1113	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1114	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1115	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1116	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1117	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1118	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1119	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1120	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1121	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1122	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1123	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1124	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1125	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1126	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1127	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1128	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1129	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1130	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1131	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1132	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1133	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1134	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1135	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1136	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1137	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1138	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1139	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1140	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1141	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C1142	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1143	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1144	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1145	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1146	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1147	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1148	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1149	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1150	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1151	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1152	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1153	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1156	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1157	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1158	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1159	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1160	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1161	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1162	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1163	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1164	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1165	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1170	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1171	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1172	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1173	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1174	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1175	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1176	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1177	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1178	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1179	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1180	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1181	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1183	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1184	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1185	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1186	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1187	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1188	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1189	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1190	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1200	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C1201	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1202	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1203	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
C1205	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C1207	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C1208	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1209	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1210	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1211	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1212	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1213	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1214	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1215	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1216	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1217	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1218	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C1219	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1220	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1221	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1222	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1223	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1224	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1225	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1226	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1227	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1228	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1229	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C1230	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C1231	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C1232	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1233	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C1234	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1235	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C1236	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C1239	1-208-887-81	s	RES, CHIP 1.0K (1005)
C1240	1-208-887-81	s	RES, CHIP 1.0K (1005)
C1241	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1242	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1243	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1244	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1245	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1247	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C1248	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C1249	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C1250	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1251	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1252	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1255	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1256	1-164-849-81	s	CAP, CHIP CERAMIC 9PF CH 1005
C1258	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1259	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1260	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1500	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1501	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1502	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C1503	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1504	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1505	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1506	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1507	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1508	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1509	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1510	1-164-940-81	s	CAP,CHIP CERAMIC 3300PF B 1005
C1511	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1512	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1513	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1514	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1515	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1517	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C1518	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1519	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1520	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C1521	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1522	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C1523	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
C1524	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C1525	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C1526	1-164-690-91	s	CAP, CERAMIC 2200PF CH (2012)
C1527	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1528	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1529	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1530	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1531	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1532	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1533	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1534	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1535	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C1536	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1537	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1538	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C1539	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1540	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C1542	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1543	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1545	1-164-940-81	s	CAP,CHIP CERAMIC 3300PF B 1005
C1546	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1547	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1548	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1549	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C1550	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1551	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C1552	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C1553	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1554	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1555	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1556	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C1557	1-114-386-11	s	CAP, NIOBIUM ELECT 100MF 105
C1558	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C1559	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C1560	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1561	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C1562	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1563	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1564	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1565	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1568	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1569	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1570	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1571	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1572	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C1573	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C1574	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1575	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1576	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1577	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1578	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1579	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1580	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1581	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1582	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1583	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1584	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1585	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C1586	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C1587	1-164-690-91	s	CAP, CERAMIC 2200PF CH (2012)
C1588	1-164-690-91	s	CAP, CERAMIC 2200PF CH (2012)
C1589	1-114-386-11	s	CAP, NIOBIUM ELECT 100MF 105
C1590	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1591	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C1592	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C1593	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1594	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C1595	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1596	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C1597	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C1598	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3225
C1599	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1600	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3225
C1601	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1602	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1603	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1604	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1605	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1606	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1607	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1608	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1609	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1610	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1611	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1612	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1613	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1614	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1615	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1616	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1617	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1618	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1619	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1620	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1621	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1622	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1623	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1624	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1625	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1627	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1628	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1629	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1630	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1631	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1632	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1633	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1634	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1635	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1636	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1637	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1638	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1639	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1640	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1641	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1642	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1643	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1644	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1645	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1646	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C1647	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1650	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1651	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1692	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1693	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C1694	1-164-940-81	s	CAP,CHIP CERAMIC 3300PF B 1005
C1695	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1701	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1702	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1703	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1704	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1705	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1706	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1707	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1708	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1709	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1710	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1711	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1712	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1713	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1714	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1715	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1716	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1717	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1718	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1719	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1720	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1721	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1722	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1723	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1724	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1725	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1800	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1801	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1802	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1804	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1805	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1806	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C1807	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1808	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1809	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2001	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2002	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2003	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2004	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2005	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2006	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2007	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2008	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2009	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2010	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2011	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2012	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2013	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2014	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2015	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2016	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2017	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2018	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C2019	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2020	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2021	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2022	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2023	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2024	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2025	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2027	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2028	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2029	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2030	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2101	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2102	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2103	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2104	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2105	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2106	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2107	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2108	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2109	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2110	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2111	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2112	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2113	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2114	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2115	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2116	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2117	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2118	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2119	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2120	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2121	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2122	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2123	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2124	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2125	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2126	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2127	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2128	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2129	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2130	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2131	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2132	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2201	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2202	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2203	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2204	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2205	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2206	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2207	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2208	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2209	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2210	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2211	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2212	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2213	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2214	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2215	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2216	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C2217	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2218	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2219	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2220	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2221	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2222	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C2223	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2224	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2225	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2226	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2227	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2228	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2229	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2230	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2231	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2232	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2233	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2234	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2235	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2236	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2237	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2238	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2239	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2240	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2241	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C2242	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2243	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2244	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2245	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2246	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2247	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2248	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2249	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2250	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2251	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2252	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C2253	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2257	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2258	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2259	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2260	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2261	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2262	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2263	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2301	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2302	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2303	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2304	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2305	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2306	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2307	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2308	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2309	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2310	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2311	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2312	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2313	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2314	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2315	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
C2316	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2317	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2318	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2319	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2320	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2321	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2322	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2323	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2324	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2325	1-119-923-81	s	CAP, CERAMIC 0.047MF B 1005
C2327	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2328	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2329	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2330	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2331	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2332	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2333	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2334	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2335	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2336	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2337	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2338	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2339	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2340	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2341	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2342	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2343	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2344	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2345	1-119-923-81	s	CAP, CERAMIC 0.047MF B 1005
C2347	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2348	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2349	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2350	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2351	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2352	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2353	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2354	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2355	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2356	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2357	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2358	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2359	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2360	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2361	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2362	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2365	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2366	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2367	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2368	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2369	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2370	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2371	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2372	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2373	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2374	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2375	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2400	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2401	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2402	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
C2403	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2404	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2405	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2406	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2407	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2408	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2409	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2410	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2411	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2412	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2413	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2414	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2415	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2416	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2417	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2418	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2419	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2420	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2421	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2422	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2423	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2424	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2425	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2426	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2427	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2501	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2502	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2503	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C2504	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2505	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2506	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2507	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2508	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2509	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2510	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2511	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2512	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2513	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2514	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2515	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2516	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2517	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2518	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2519	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2601	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2602	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C2603	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2604	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2605	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2606	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2607	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2608	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2609	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2610	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2611	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2612	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2613	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2614	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2615	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
C2616	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2617	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C2618	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C2619	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C2620	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C2621	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C2622	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2623	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2624	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2625	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2626	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2627	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2628	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2629	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2630	1-162-915-91	s	CAP, CERAMIC 10PF CH 1608
C2631	1-162-919-91	s	CAP, CERAMIC 22PF CH 1608
C2632	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C2633	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2634	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2635	1-127-954-21	s	CAP, CHIP FILM 0.047MF (3216)
C2636	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C2637	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2638	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2639	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2640	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2641	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2642	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2643	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2644	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2645	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2646	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2647	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2648	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2649	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2650	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2651	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2652	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2653	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2701	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2702	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2703	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2704	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2705	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2706	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2707	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2708	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2709	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2710	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2711	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2712	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2713	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2714	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2715	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2716	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2717	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2718	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2719	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2720	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2721	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216

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Ref. No. or Q'ty	Part No.	SP	Description
C2722	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C2723	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C2724	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2725	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2726	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2727	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2728	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2729	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2730	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2731	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2732	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2733	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2734	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2735	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2736	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C2737	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C2738	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C2739	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C2740	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C2741	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C2742	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C2743	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C2744	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C2745	1-164-852-81	s	CAP, CHIP CERAMIC 12PF CH 1005
C2746	1-164-852-81	s	CAP, CHIP CERAMIC 12PF CH 1005
C2747	1-164-852-81	s	CAP, CHIP CERAMIC 12PF CH 1005
C2748	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2749	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2750	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2751	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2752	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2753	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2754	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2755	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2756	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2757	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2758	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2759	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2760	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2761	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2762	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2763	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2764	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C2766	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C2768	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C2770	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2771	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2772	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2773	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2774	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2775	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2776	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2777	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2778	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2779	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2801	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2802	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2803	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2804	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C2805	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2806	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2807	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2808	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2809	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2810	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2811	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2812	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2813	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2814	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2815	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2816	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2817	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2818	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2819	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2820	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2821	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2822	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2823	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2824	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2825	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2826	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2827	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2828	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2829	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2830	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2831	1-162-910-91	s	CAP, CERAMIC 5.0PF CH 1608
C2832	1-162-915-91	s	CAP, CERAMIC 10PF CH 1608
C2833	1-162-910-91	s	CAP, CERAMIC 5.0PF CH 1608
C2834	1-162-915-91	s	CAP, CERAMIC 10PF CH 1608
C2835	1-162-910-91	s	CAP, CERAMIC 5.0PF CH 1608
C2836	1-162-915-91	s	CAP, CERAMIC 10PF CH 1608
C2837	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2838	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2839	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C2840	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2841	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2842	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2843	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2844	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2845	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2846	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2847	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2848	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2849	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2850	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2851	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C2852	1-162-915-91	s	CAP, CERAMIC 10PF CH 1608
C2853	1-162-913-91	s	CAP, CERAMIC 8.0PF CH 1608
C2854	1-162-915-91	s	CAP, CERAMIC 10PF CH 1608
C2855	1-162-913-91	s	CAP, CERAMIC 8.0PF CH 1608
C2856	1-162-915-91	s	CAP, CERAMIC 10PF CH 1608
C2857	1-162-913-91	s	CAP, CERAMIC 8.0PF CH 1608
C2858	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2859	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2860	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C2861	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C2862	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C2863	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C2864	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C2865	1-125-827-91	s	CAP, CHIP CERAMIC 1MF B
C2866	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C2867	1-164-933-81	s	CAP, CHIP CERAMIC 220PF B 1005
C2868	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2869	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C2870	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2871	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C2872	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C2873	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C2874	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C2875	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C3001	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C3002	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C3003	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3005	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C3006	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C3007	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C3008	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C3009	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C3010	1-104-760-91	s	CAP, CERAMIC 47000PF B (2012)
C3401	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3402	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3403	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C3404	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3405	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C3406	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3407	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3408	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3409	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3410	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3411	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3412	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3413	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3414	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3415	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C3417	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3419	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3420	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3421	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3422	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3424	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C3426	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3427	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3428	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C3429	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C3430	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3431	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3432	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3433	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3434	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3435	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C3436	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3437	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3438	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C3439	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C3441	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3442	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3444	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C3445	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3446	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3447	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3448	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3449	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3450	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3451	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3452	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3453	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3454	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3455	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3456	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3457	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3458	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3459	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3460	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3461	1-125-891-91	s	CAP, CHIP CERAMIC0.47MF B 1608
C3462	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3463	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3464	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3465	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3466	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3467	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3468	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3469	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C3470	1-164-854-81	s	CAP, CHIP CERAMIC 15PF CH 1005
C3471	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3472	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3478	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3479	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C3489	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3490	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3491	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3501	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3502	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3503	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C3504	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3505	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C3506	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3507	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3508	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3509	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C3510	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C3511	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3512	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3513	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3514	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3515	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C3517	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3519	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3520	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3521	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3522	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3524	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C3526	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3527	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3528	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C3529	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C3530	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C3531	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3532	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3533	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3534	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3535	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3536	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3537	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C3538	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C3539	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C3540	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3541	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3543	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3544	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3545	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3546	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3547	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3548	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3549	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3550	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3551	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3552	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3553	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3554	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3555	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3556	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3557	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3558	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3559	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3560	1-125-891-91	s	CAP, CHIP CERAMIC0.47MF B 1608
C3561	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3562	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3563	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3564	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3565	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3566	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3567	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3568	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3569	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3577	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3578	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3579	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C3589	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3590	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3601	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3602	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3603	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3604	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C3605	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C3606	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3607	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3608	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3609	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3610	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C3611	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3612	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3613	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3614	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C3615	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C3616	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C3617	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3618	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3619	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3620	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C3622	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3624	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3625	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3626	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3627	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3629	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C3631	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3632	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3633	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C3634	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C3635	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3636	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3637	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3638	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3639	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C3640	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3641	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3642	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C3643	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C3645	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3646	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3648	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3649	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3650	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3651	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3652	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3653	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3654	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3655	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3656	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3658	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3659	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C3660	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3661	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3662	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3663	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3664	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3665	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3666	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3667	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3668	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3669	1-125-891-91	s	CAP, CHIP CERAMIC0.47MF B 1608
C3670	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3671	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3672	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3673	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3674	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3675	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3676	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3677	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3678	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3679	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C3680	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3681	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3683	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005

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Ref. No. or Q'ty	Part No.	SP	Description
C3684	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3685	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3686	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C3687	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C3688	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3689	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3690	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3701	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3702	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3703	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C3704	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3705	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C3706	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3707	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3708	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3709	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3710	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3711	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3712	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3713	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3714	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3715	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C3717	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3719	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3720	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3721	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3722	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3726	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3727	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3728	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C3729	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C3730	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3731	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3732	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3733	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3734	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C3735	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3736	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3737	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C3738	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C3739	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C3740	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3741	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3743	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3744	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3745	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3746	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3747	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3748	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3749	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3750	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3751	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3752	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3753	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3754	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3755	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3756	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3757	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3758	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C3759	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3760	1-125-891-91	s	CAP, CHIP CERAMIC0.47MF B 1608
C3761	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3762	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3763	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3764	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3765	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3766	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3767	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3769	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3770	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3778	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3779	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3782	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3784	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C3788	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3801	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3802	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3803	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C3804	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3805	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C3806	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3807	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3808	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3809	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3810	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3811	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3812	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3813	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3814	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3815	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C3817	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3819	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3820	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3821	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3822	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3826	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3827	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3828	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C3829	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C3830	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3831	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3832	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3833	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3834	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C3835	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3836	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3837	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C3838	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C3840	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3841	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3843	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3844	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3845	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3846	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3847	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3848	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3849	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3850	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C3851	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3852	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3853	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3854	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3855	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3856	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3857	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3858	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3859	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3860	1-125-891-91	s	CAP, CHIP CERAMIC0.47MF B 1608
C3861	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3862	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3863	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3864	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3865	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3866	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3867	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3869	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3870	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3871	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3872	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3873	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3874	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3878	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3882	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3884	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C3888	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3901	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3902	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3903	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3904	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3905	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3906	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C3907	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3908	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3909	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3910	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3911	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3912	1-112-021-91	s	CAP, CERAMIC 2.2MF C (1608)
C3913	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3914	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C3915	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3916	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3917	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3918	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3919	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3920	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3921	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3922	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3923	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3924	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C3926	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3928	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3929	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3930	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3931	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3935	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3936	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3937	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C3938	1-164-856-81	s	CAP, CHIP CERAMIC 18PF CH 1005
C3939	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3940	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3941	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3942	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3943	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C3944	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3945	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3946	1-164-846-81	s	CAP, CHIP CERAMIC 6PF CH 1005
C3947	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C3948	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C3949	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C3950	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3952	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3953	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3954	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3955	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3956	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3957	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3958	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3959	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3960	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3961	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3962	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3963	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3964	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3965	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3966	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3967	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3968	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3969	1-125-891-91	s	CAP, CHIP CERAMIC0.47MF B 1608
C3970	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3971	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3972	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3973	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3974	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3975	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3976	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3978	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C3982	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C3983	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C3984	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C3985	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3986	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C3988	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C4001	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C4002	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C4003	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C4004	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C4005	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C4006	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C4007	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C4008	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C4009	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C4010	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C4011	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C4012	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C4013	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C4014	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
C4015	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C4016	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C4017	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C4018	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C4019	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C4020	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C4021	1-125-827-91	s	CAP, CHIP CERAMIC 1MF B
C4022	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C4023	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C4024	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C4025	1-164-933-81	s	CAP, CHIP CERAMIC 220PF B 1005
C4026	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C4027	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C4028	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C4029	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C4030	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C4031	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C4032	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C4033	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C4034	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C4035	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C4036	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C4037	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C4038	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C4039	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C4041	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C4042	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C4043	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C4044	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C4045	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C4046	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C4047	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C4048	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C4049	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C4050	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C4051	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C4052	1-100-611-91	s	CAP, CERAMIC 22MF C (2012)
C4053	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C4054	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C4055	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C4057	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C4058	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C4059	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C4060	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C4061	1-104-760-91	s	CAP, CERAMIC 47000PF B (2012)
CN702	1-770-627-21	s	PIN, CONNECTOR 10P
CN3901	1-750-880-11	s	RECEPTACLE, COAXIAL CONNECTOR
D201	8-719-083-90	s	DIODE HVU363ATRU
D202	8-719-989-04	s	DIODE DAN222-TL
D203	8-719-989-01	s	DIODE DA221-TL
D301	8-719-048-98	s	DIODE RB160L-40TE25
D302	8-719-070-20	s	DIODE RB706F-40
D303	6-501-123-01	s	DIODE RB160M-60TR
D304	8-719-083-60	s	DI UDZSUSTE-174.7B
D305	8-719-083-60	s	DI UDZSUSTE-174.7B
D306	6-501-124-01	s	DIODE RSX101VA-30TR
D307	6-501-123-01	s	DIODE RB160M-60TR
D308	6-501-124-01	s	DIODE RSX101VA-30TR

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Ref. No. or Q'ty	Part No.	SP	Description
D401	8-719-048-98	s	DIODE RB160L-40TE25
D402	8-719-070-20	s	DIODE RB706F-40
D403	6-501-123-01	s	DIODE RB160M-60TR
D404	8-719-083-60	s	DI UDZSUSTE-174.7B
D405	8-719-083-60	s	DI UDZSUSTE-174.7B
D406	6-502-197-01	s	DI SML-D12M8WT86SM
D407	8-719-083-60	s	DI UDZSUSTE-174.7B
D701	6-502-598-01	s	DI SML-D12U8WT86
D1503	8-719-989-01	s	DIODE DA221-TL
D1504	8-719-041-40	s	DIODE KV1470TL00-G
D1505	8-719-989-01	s	DIODE DA221-TL
D1506	6-500-695-01	s	DI UDZSUSTE-172.7B
D1507	6-500-695-01	s	DI UDZSUSTE-172.7B
D1508	8-719-069-99	s	DIODE 1SS375-TL-E
D1509	8-719-069-99	s	DIODE 1SS375-TL-E
D1602	8-719-989-04	s	DIODE DAN222-TL
D2201	8-719-082-45	s	DIODE RB715W-TL
D2801	8-719-083-60	s	DI UDZSUSTE-174.7B
D2802	6-501-123-01	s	DIODE RB160M-60TR
D3401	8-719-083-90	s	DIODE HVU363ATRU
D3501	8-719-083-90	s	DIODE HVU363ATRU
D3601	8-719-069-28	s	DIODE 1SS400TE-61
D3602	8-719-069-28	s	DIODE 1SS400TE-61
D3603	8-719-083-90	s	DIODE HVU363ATRU
D3701	8-719-083-90	s	DIODE HVU363ATRU
D3801	8-719-083-90	s	DIODE HVU363ATRU
D3902	8-719-083-90	s	DIODE HVU363ATRU
D3904	8-719-075-48	s	DIODE 1SS390-TE61
D3905	8-719-075-48	s	DIODE 1SS390-TE61
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
E7	1-535-877-22	s	CHIP, CHECKER
E8	1-535-877-22	s	CHIP, CHECKER
E9	1-535-877-22	s	CHIP, CHECKER
E14	1-535-877-22	s	CHIP, CHECKER
E201	1-535-877-22	s	CHIP, CHECKER
E271	1-535-877-22	s	CHIP, CHECKER
E272	1-535-877-22	s	CHIP, CHECKER
E1501	1-535-877-22	s	CHIP, CHECKER
FB21	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB22	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)
FB305	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)
FB315	1-414-864-21	s	FERRITE, EMI (SMD) (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
FB316	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB317	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB318	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB319	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB320	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB321	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB322	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB323	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB324	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB325	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB326	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB401	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB402	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB403	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB404	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB405	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB406	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB407	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB408	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB409	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB410	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB411	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB412	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB413	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB414	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB415	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB416	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB417	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB418	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB419	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB420	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB421	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB422	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB423	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB424	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB425	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB426	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB427	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB428	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB429	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB430	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB431	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB432	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB433	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB434	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB435	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB436	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB437	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB438	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB439	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB440	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB441	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB442	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB443	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB444	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB445	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB446	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB447	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB501	1-469-094-21	s	FERRITE, EMI (SMD) (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
FB502	1-469-094-21	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)
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)
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)
FB801	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB802	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB803	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB900	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)
FB903	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)
FB908	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB911	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1101	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1102	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1103	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1104	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1105	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1106	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1107	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1108	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1109	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1110	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1111	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1800	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1801	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1804	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1805	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1808	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1812	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2001	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2301	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2302	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2303	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2304	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2305	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2306	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2307	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2308	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2309	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2310	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2311	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2312	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2313	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2314	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2316	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2317	1-469-094-21	s	FERRITE, EMI (SMD) (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
FB2319	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2401	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2402	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2403	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2601	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2602	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2701	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2702	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2706	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2801	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2802	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2806	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2807	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB2808	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB3402	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3403	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3404	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3406	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3407	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3408	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3409	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3502	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3503	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3504	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3506	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3507	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3602	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3603	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3604	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3606	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3607	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3608	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3609	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3702	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3703	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3704	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3706	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3707	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3708	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3709	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3802	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3803	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3804	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3806	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3807	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3808	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3809	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3902	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3903	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3904	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3906	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3907	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FL201	1-200-086-11	s	FILTER, BAND PASS (82-110MHZ)
FL202	1-200-081-11	s	FILTER, BAND PASS (96MHZ)
FL1501	1-200-078-11	s	FILTER, BAND PASS (1.0MHZ)
FL1502	1-200-079-11	s	FILTER, BAND PASS (1.4MHZ)
FL3401	1-200-087-11	s	FILTER, BAND PASS (6MHZ)
FL3501	1-200-088-11	s	FILTER, BAND PASS (16MHZ)

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Ref. No. or Q'ty	Part No.	SP	Description
FL3601	1-200-089-11	s	FILTER, BAND PASS (26MHZ)
FL3701	1-200-083-11	s	FILTER, BAND PASS (46MHZ)
FL3801	1-200-084-11	s	FILTER, BAND PASS (56MHZ)
FL3901	1-200-090-11	s	FILTER, MULTIPLEX
FL3902	1-200-085-11	s	FILTER, BAND PASS (66MHZ)
IC21	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC22	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC201	8-753-321-14	s	IC CXA3792Q-T4
IC202	8-753-321-15	s	IC CXA3793R-T4
IC203	6-712-077-01	s	IC LMH6550MAX
IC204	6-712-077-01	s	IC LMH6550MAX
IC205	8-753-321-14	s	IC CXA3792Q-T4
IC206	8-753-321-15	s	IC CXA3793R-T4
IC207	6-712-077-01	s	IC LMH6550MAX
IC208	6-712-077-01	s	IC LMH6550MAX
IC209	6-706-482-01	s	IC TC7SH00FU(T5RSOYJF)
IC210	6-706-482-01	s	IC TC7SH00FU(T5RSOYJF)
IC211	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC212	6-706-489-01	s	IC TC7SH32FU(T5RSOYJF)
IC213	6-706-482-01	s	IC TC7SH00FU(T5RSOYJF)
IC215	6-706-906-01	s	IC NJM2732RB1(TE2)
IC216	8-759-346-27	s	IC LM45BIM3X
IC217	6-712-383-01	s	IC TC74VHC4051AFT(EK)
IC301	6-701-549-01	s	IC LTC1778EGN
IC302	6-700-655-01	s	IC LT1963ES8#TR
IC303	6-705-481-01	s	IC LT1931ES5#TR
IC304	6-706-136-01	s	IC LTC3412EFE#TR
IC305	8-759-327-01	s	IC NJM062V(TE2)
IC306	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC307	6-712-135-01	o	IC R1173H001D-T1-F
IC308	6-712-135-01	o	IC R1173H001D-T1-F
IC309	6-705-481-01	s	IC LT1931ES5#TR
IC310	6-712-135-01	o	IC R1173H001D-T1-F
IC311	8-759-338-95	s	IC NJM2903V(TE2)
IC312	6-706-482-01	s	IC TC7SH00FU(T5RSOYJF)
IC401	6-701-549-01	s	IC LTC1778EGN
IC402	6-706-136-01	s	IC LTC3412EFE#TR
IC403	6-706-136-01	s	IC LTC3412EFE#TR
IC404	6-706-136-01	s	IC LTC3412EFE#TR
IC405	6-706-220-01	s	IC LTC3411EMS#TR
IC406	6-706-482-01	s	IC TC7SH00FU(T5RSOYJF)
IC407	6-706-220-01	s	IC LTC3411EMS#TR
IC408	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC409	6-712-135-01	o	IC R1173H001D-T1-F
IC410	6-700-655-01	s	IC LT1963ES8#TR
IC411	8-759-327-01	s	IC NJM062V(TE2)
IC412	6-705-481-01	s	IC LT1931ES5#TR
IC414	6-706-482-01	s	IC TC7SH00FU(T5RSOYJF)
IC415	6-702-879-01	s	IC R3112N281A-TR-FA
IC416	6-702-879-01	s	IC R3112N281A-TR-FA
IC417	8-759-338-95	s	IC NJM2903V(TE2)
IC418	6-706-482-01	s	IC TC7SH00FU(T5RSOYJF)
IC501	6-708-538-01	s	IC CDCVF2510APWR
IC502	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC503	6-703-875-01	s	IC CDCVF2505PWR
IC504	6-708-538-01	s	IC CDCVF2510APWR
IC505	6-707-875-01	s	IC TC74VHC245FT(EKJ)
IC506	6-706-478-01	s	IC TC7SET08FU(T5RSOJF)
IC507	6-707-875-01	s	IC TC74VHC245FT(EKJ)

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Ref. No. or Q'ty	Part No.	SP	Description
IC508	6-707-875-01	s	IC TC74VHC245FT(EKJ)
IC509	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC510	6-707-875-01	s	IC TC74VHC245FT(EKJ)
IC511	6-707-845-01	s	IC TC74LCX138FT(EKJ)
IC513	6-702-879-01	s	IC R3112N281A-TR-FA
IC514	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC515	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC517	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC518	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC519	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC520	6-708-637-01	s	IC NJM2871BF33-TE2
IC523	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC524	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC601	6-708-506-01	s	IC ML86V7666TBZ03A
IC602	6-708-506-01	s	IC ML86V7666TBZ03A
IC701	6-712-922-01	s	IC EPCS16SI8N
IC702	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC703	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC704	6-707-856-01	s	IC TC74LCX74FT(EKJ)
IC705	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC706	6-707-856-01	s	IC TC74LCX74FT(EKJ)
IC707	6-707-855-01	s	IC TC74LCX574FT(EKJ)
IC708	6-707-855-01	s	IC TC74LCX574FT(EKJ)
IC709	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC710	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC711	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC713	6-707-842-01	s	IC TC74LCX08FT(EKJ)
IC900	6-707-855-01	s	IC TC74LCX574FT(EKJ)
IC901	6-708-637-01	s	IC NJM2871BF33-TE2
IC902	6-707-855-01	s	IC TC74LCX574FT(EKJ)
IC903	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC1102	6-708-637-01	s	IC NJM2871BF33-TE2
IC1103	6-713-512-01	s	IC AD9744ACPZ
IC1104	6-713-512-01	s	IC AD9744ACPZ
IC1109	6-708-637-01	s	IC NJM2871BF33-TE2
IC1501	6-706-863-01	s	IC LMH6732MFX/NOPB
IC1502	6-713-713-01	s	IC LA1235M-TLM-E
IC1503	8-759-278-58	s	IC NJM4558V-TE2
IC1504	8-759-083-42	s	IC TC4W53FU(TE12R)
IC1505	8-759-278-58	s	IC NJM4558V-TE2
IC1506	8-759-278-58	s	IC NJM4558V-TE2
IC1507	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC1508	8-759-083-42	s	IC TC4W53FU(TE12R)
IC1509	8-759-278-58	s	IC NJM4558V-TE2
IC1510	8-759-278-58	s	IC NJM4558V-TE2
IC1511	6-713-784-01	s	IC NJM567M(TE2)
IC1512	8-759-144-73	s	IC UPC393G2-E2
IC1513	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC1514	8-759-422-21	s	IC NJM4580V(TE2)
IC1515	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC1601	8-759-337-40	s	IC NJM2904V(TE2)
IC1602	8-759-337-40	s	IC NJM2904V(TE2)
IC1603	8-759-337-40	s	IC NJM2904V(TE2)
IC1604	8-759-337-40	s	IC NJM2904V(TE2)
IC1605	8-759-337-40	s	IC NJM2904V(TE2)
IC1606	8-759-337-40	s	IC NJM2904V(TE2)
IC1607	8-759-337-40	s	IC NJM2904V(TE2)
IC1609	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC1611	8-759-337-40	s	IC NJM2904V(TE2)

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Ref. No. or Q'ty	Part No.	SP	Description
IC1612	8-759-337-40	s	IC NJM2904V(TE2)
IC1613	8-759-337-40	s	IC NJM2904V(TE2)
IC1614	6-712-383-01	s	IC TC74VHC4051AFT(EK)
IC1615	8-759-337-40	s	IC NJM2904V(TE2)
IC1616	8-759-278-58	s	IC NJM4558V-TE2
IC1617	8-759-278-58	s	IC NJM4558V-TE2
IC1618	6-710-944-01	s	IC TC74VHC573FK(EL,K)
IC1701	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC1800	6-708-637-01	s	IC NJM2871BF33-TE2
IC1801	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC2002	6-701-874-01	s	IC IDT71V016SA15PHG-TL
IC2003	6-707-856-01	s	IC TC74LCX74FT(EKJ)
IC2005	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC2101	6-713-495-01	s	IC W9864G2GH-6-W-ER10
IC2102	6-713-495-01	s	IC W9864G2GH-6-W-ER10
IC2103	6-713-495-01	s	IC W9864G2GH-6-W-ER10
IC2104	6-713-495-01	s	IC W9864G2GH-6-W-ER10
IC2201	6-702-787-01	s	IC UPD6467GR-525-E2
IC2202	6-702-787-01	s	IC UPD6467GR-525-E2
IC2203	6-702-787-01	s	IC UPD6467GR-525-E2
IC2204	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC2205	6-706-478-01	s	IC TC7SET08FU(T5RSOJF)
IC2301	6-706-484-01	s	IC TC7SH04FU(T5RSOYJF)
IC2302	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC2303	6-706-484-01	s	IC TC7SH04FU(T5RSOYJF)
IC2304	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC2305	6-708-637-01	s	IC NJM2871BF33-TE2
IC2306	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC2307	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC2310	6-708-637-01	s	IC NJM2871BF33-TE2
IC2311	6-712-135-01	o	IC R1173H001D-T1-F
IC2312	6-712-135-01	o	IC R1173H001D-T1-F
IC2402	8-759-672-76	s	IC AK9813BF-E2
IC2501	6-707-557-01	s	IC CXD9186R
IC2601	6-702-787-01	s	IC UPD6467GR-525-E2
IC2602	6-707-556-01	s	IC CXD9184R
IC2603	6-706-474-01	s	IC TC7SET00FU(T5RSOJF)
IC2604	8-759-422-21	s	IC NJM4580V(TE2)
IC2605	8-752-371-56	s	IC CXD1171M-TH
IC2606	6-706-484-01	s	IC TC7SH04FU(T5RSOYJF)
IC2608	8-759-276-25	s	IC TLC272CPSR
IC2609	6-706-474-01	s	IC TC7SET00FU(T5RSOJF)
IC2610	8-752-349-19	s	IC CXD1176Q-T4
IC2611	6-707-855-01	s	IC TC74LCX574FT(EKJ)
IC2612	6-702-787-01	s	IC UPD6467GR-525-E2
IC2613	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC2614	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC2615	6-706-474-01	s	IC TC7SET00FU(T5RSOJF)
IC2701	6-706-478-01	s	IC TC7SET08FU(T5RSOJF)
IC2702	6-706-478-01	s	IC TC7SET08FU(T5RSOJF)
IC2703	8-752-391-99	s	IC CXD2315Q-T4
IC2704	8-752-391-99	s	IC CXD2315Q-T4
IC2705	8-752-391-99	s	IC CXD2315Q-T4
IC2706	6-712-382-01	s	IC TC74VHC4053AFT(EK)
IC2707	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC2708	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC2709	6-712-382-01	s	IC TC74VHC4053AFT(EK)
IC2710	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC2711	6-712-135-01	o	IC R1173H001D-T1-F

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Ref. No. or Q'ty	Part No.	SP	Description
IC2801	6-706-478-01	s	IC TC7SET08FU(T5RSOJF)
IC2802	6-706-478-01	s	IC TC7SET08FU(T5RSOJF)
IC2803	8-759-327-01	s	IC NJM062V(TE2)
IC2804	6-712-135-01	o	IC R1173H001D-T1-F
IC2805	6-706-471-01	s	IC THS5661AIPWR
IC2806	6-706-471-01	s	IC THS5661AIPWR
IC2807	6-706-471-01	s	IC THS5661AIPWR
IC2808	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC2809	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC2810	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC2811	6-705-481-01	s	IC LT1931ES5#TR
IC3401	8-753-321-15	s	IC CXA3793R-T4
IC3402	8-753-321-14	s	IC CXA3792Q-T4
IC3403	8-753-321-15	s	IC CXA3793R-T4
IC3404	8-753-276-53	s	IC CXD1968AR-T6
IC3405	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC3501	8-753-321-15	s	IC CXA3793R-T4
IC3502	8-753-321-14	s	IC CXA3792Q-T4
IC3504	8-753-276-53	s	IC CXD1968AR-T6
IC3505	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC3601	8-753-321-15	s	IC CXA3793R-T4
IC3602	8-753-321-14	s	IC CXA3792Q-T4
IC3604	8-753-276-53	s	IC CXD1968AR-T6
IC3605	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC3606	6-713-951-01	s	IC LMH6624MFX
IC3701	8-753-321-15	s	IC CXA3793R-T4
IC3702	8-753-321-14	s	IC CXA3792Q-T4
IC3704	8-753-276-53	s	IC CXD1968AR-T6
IC3705	6-713-951-01	s	IC LMH6624MFX
IC3801	8-753-321-15	s	IC CXA3793R-T4
IC3802	8-753-321-14	s	IC CXA3792Q-T4
IC3804	8-753-276-53	s	IC CXD1968AR-T6
IC3805	6-713-951-01	s	IC LMH6624MFX
IC3806	6-706-863-01	s	IC LMH6732MFX/NOPB
IC3901	8-753-321-15	s	IC CXA3793R-T4
IC3902	8-753-321-14	s	IC CXA3792Q-T4
IC3904	8-753-276-53	s	IC CXD1968AR-T6
IC3905	6-713-951-01	s	IC LMH6624MFX
IC3906	6-713-951-01	s	IC LMH6624MFX
IC3907	8-759-675-54	s	IC TC7W53FK(TE85R)
L201	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L202	1-412-935-21	s	INDUCTOR 0.47UH (2520)
L203	1-412-935-21	s	INDUCTOR 0.47UH (2520)
L204	1-456-901-11	s	INDUCTOR 82NH
L205	1-481-612-11	s	INDUCTOR 120NH
L206	1-481-612-11	s	INDUCTOR 120NH
L207	1-412-935-21	s	INDUCTOR 0.47UH (2520)
L208	1-412-935-21	s	INDUCTOR 0.47UH (2520)
L209	1-481-612-11	s	INDUCTOR 120NH
L210	1-481-612-11	s	INDUCTOR 120NH
L211	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L212	1-412-935-21	s	INDUCTOR 0.47UH (2520)
L213	1-469-549-21	s	INDUCTOR, CHIP 1.0UH (LB2016)
L214	1-412-975-41	s	INDUCTOR, SMALL TYPE 0.47UH
L301	1-416-344-21	s	COIL, CHOKE 10UH
L303	1-481-180-21	s	INDUCTOR 10UH
L304	1-416-344-21	s	COIL, CHOKE 10UH
L305	1-416-344-21	s	COIL, CHOKE 10UH
L306	1-416-344-21	s	COIL, CHOKE 10UH

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Ref. No. or Q'ty	Part No.	SP	Description
L307	1-416-344-21	s	COIL, CHOKE 10UH
L308	1-416-344-21	s	COIL, CHOKE 10UH
L401	1-419-630-21	s	COIL, CHOKE 4.7UH
L402	1-481-180-21	s	INDUCTOR 10UH
L403	1-457-372-21	s	COIL, CHOKE 1UH
L404	1-457-372-21	s	COIL, CHOKE 1UH
L405	1-457-372-21	s	COIL, CHOKE 1UH
L406	1-419-630-21	s	COIL, CHOKE 4.7UH
L407	1-416-344-21	s	COIL, CHOKE 10UH
L408	1-416-344-21	s	COIL, CHOKE 10UH
L501	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L601	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L602	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L603	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L604	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L605	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L606	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L607	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L608	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L609	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L610	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L611	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L612	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L701	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L702	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L703	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L704	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1101	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L1102	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L1103	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L1104	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1105	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1106	1-414-463-41	s	INDUCTOR, CHIP (J) 10NH
L1501	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1502	1-414-404-41	s	INDUCTOR (SMD) 100.0UH
L1503	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1504	1-414-402-41	s	INDUCTOR (SMD) 47.0UH
L1505	1-400-542-11	s	INDUCTOR 330UH
L1506	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1507	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1508	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1509	1-414-400-41	s	INDUCTOR (SMD) 22.0UH
L1601	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1602	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1603	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1701	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L1702	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L1703	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2001	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2002	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2003	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2004	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2101	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2102	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2103	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2104	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2201	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2202	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2203	1-414-392-41	s	INDUCTOR (SMD) 1.0UH

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Ref. No. or Q'ty	Part No.	SP	Description
L2204	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2205	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2207	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2301	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2302	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2401	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2402	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2403	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2405	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2501	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2502	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2601	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2602	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2603	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2604	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2605	1-412-947-21	s	INDUCTOR 4.7UH (2520)
L2606	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2607	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2608	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2609	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2610	1-416-344-21	s	COIL, CHOKE 10UH
L2611	1-416-344-21	s	COIL, CHOKE 10UH
L2612	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2701	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2702	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2703	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2704	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2705	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2706	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2707	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L2708	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L2709	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L2710	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2712	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2713	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2714	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2715	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2716	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2717	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2718	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L2801	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2802	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2803	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2804	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2805	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2806	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2807	1-412-947-21	s	INDUCTOR 4.7UH (2520)
L2808	1-412-947-21	s	INDUCTOR 4.7UH (2520)
L2809	1-412-947-21	s	INDUCTOR 4.7UH (2520)
L2810	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2811	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2812	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2813	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2814	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2815	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2816	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2817	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L3401	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3402	1-414-392-41	s	INDUCTOR (SMD) 1.0UH

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Ref. No. or Q'ty	Part No.	SP	Description
L3403	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L3404	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L3405	1-481-608-11	s	INDUCTOR 330NH
L3406	1-481-608-11	s	INDUCTOR 330NH
L3407	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3408	1-456-906-11	s	INDUCTOR 820NH
L3409	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3501	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3502	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3503	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L3504	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L3505	1-456-902-11	s	INDUCTOR 220NH
L3507	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3508	1-456-906-11	s	INDUCTOR 820NH
L3509	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3510	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3601	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3602	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3603	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L3604	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L3605	1-481-608-11	s	INDUCTOR 330NH
L3606	1-400-657-21	s	INDUCTOR, CHIP 15UH (2520)
L3607	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3608	1-456-906-11	s	INDUCTOR 820NH
L3609	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3610	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3611	1-400-197-21	s	INDUCTOR, CHIP 12UH (2520)
L3701	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3702	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3703	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L3704	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L3706	1-456-906-11	s	INDUCTOR 820NH
L3707	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3708	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3709	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3801	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3802	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3803	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L3804	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L3805	1-481-611-11	s	INDUCTOR 150NH
L3806	1-456-906-11	s	INDUCTOR 820NH
L3807	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3808	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3809	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3901	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3902	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3903	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L3904	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L3905	1-481-610-11	s	INDUCTOR 110NH
L3906	1-456-906-11	s	INDUCTOR 820NH
L3907	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3908	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L3909	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
LV1501	1-457-738-11	s	COIL, VARIABLE (150UH)
LV1502	1-457-740-11	s	COIL, VARIABLE (1.4MHZ)
LV1503	1-457-739-11	s	COIL, VARIABLE (1.4MHZ)
Q201	8-729-144-81	s	TRANSISTOR 2SC4176T1B33B34B35
Q202	8-729-144-81	s	TRANSISTOR 2SC4176T1B33B34B35

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Ref. No. or Q'ty	Part No.	SP	Description
Q203	8-729-144-81	s	TRANSISTOR 2SC4176T1B33B34B35
Q204	8-729-144-81	s	TRANSISTOR 2SC4176T1B33B34B35
Q205	8-729-144-81	s	TRANSISTOR 2SC4176T1B33B34B35
Q206	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q207	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q208	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q209	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q210	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q211	8-729-111-97	s	TRANSISTOR 2SC3356-T1K
Q212	8-729-144-81	s	TRANSISTOR 2SC4176T1B33B34B35
Q213	8-729-144-81	s	TRANSISTOR 2SC4176T1B33B34B35
Q214	8-729-144-81	s	TRANSISTOR 2SC4176T1B33B34B35
Q215	8-729-144-81	s	TRANSISTOR 2SC4176T1B33B34B35
Q301	8-729-054-35	s	TRANSISTOR HAT2070R-EL
Q302	8-729-054-35	s	TRANSISTOR HAT2070R-EL
Q303	8-729-035-99	s	TRANSISTOR 2SA1615-Z-E2
Q304	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q305	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q306	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q307	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q308	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q309	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q310	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q401	8-729-054-35	s	TRANSISTOR HAT2070R-EL
Q402	8-729-054-35	s	TRANSISTOR HAT2070R-EL
Q403	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q404	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q405	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q406	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q407	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q408	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q409	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q410	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q411	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q412	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q413	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q414	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q415	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q601	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q602	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q701	8-729-928-28	s	TRANSISTOR DTA144EE-TL
Q1501	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1502	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1503	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1504	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1505	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q1601	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1602	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1603	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1604	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1605	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2801	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2802	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2803	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q2804	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q2805	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
R21	1-208-863-81	s	RES, CHIP 100 (1005)
R22	1-208-863-81	s	RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R23	1-208-863-81	s	RES, CHIP 100 (1005)
R24	1-208-863-81	s	RES, CHIP 100 (1005)
R25	1-208-911-81	s	RES, CHIP 10K (1005)
R26	1-208-911-81	s	RES, CHIP 10K (1005)
R201	1-208-915-81	s	RES, CHIP 15K (1005)
R203	1-208-911-81	s	RES, CHIP 10K (1005)
R204	1-208-887-81	s	RES, CHIP 1.0K (1005)
R205	1-208-903-81	s	RES, CHIP 4.7K (1005)
R206	1-218-947-81	s	RES, CHIP 330
R207	1-208-875-81	s	RES, CHIP 330 (1005)
R208	1-208-907-81	s	RES, CHIP 6.8K (1005)
R209	1-208-907-81	s	RES, CHIP 6.8K (1005)
R210	1-208-907-81	s	RES, CHIP 6.8K (1005)
R211	1-208-879-81	s	RES, CHIP 470 (1005)
R212	1-208-879-81	s	RES, CHIP 470 (1005)
R213	1-218-947-81	s	RES, CHIP 330
R214	1-208-875-81	s	RES, CHIP 330 (1005)
R215	1-208-907-81	s	RES, CHIP 6.8K (1005)
R216	1-208-907-81	s	RES, CHIP 6.8K (1005)
R217	1-208-907-81	s	RES, CHIP 6.8K (1005)
R218	1-208-879-81	s	RES, CHIP 470 (1005)
R219	1-208-879-81	s	RES, CHIP 470 (1005)
R220	1-220-874-81	s	RES, CHIP 15 (1005)
R221	1-220-874-81	s	RES, CHIP 15 (1005)
R222	1-220-874-81	s	RES, CHIP 15 (1005)
R223	1-220-874-81	s	RES, CHIP 15 (1005)
R224	1-208-879-81	s	RES, CHIP 470 (1005)
R225	1-208-879-81	s	RES, CHIP 470 (1005)
R226	1-208-871-81	s	RES, CHIP 220 (1005)
R227	1-208-871-81	s	RES, CHIP 220 (1005)
R228	1-208-883-81	s	RES, CHIP 680 (1005)
R229	1-208-883-81	s	RES, CHIP 680 (1005)
R230	1-208-860-81	s	RES, CHIP 75 (1005)
R231	1-208-860-81	s	RES, CHIP 75 (1005)
R232	1-220-870-81	s	RES, CHIP 10 (1005)
R233	1-208-915-81	s	RES, CHIP 15K (1005)
R234	1-208-911-81	s	RES, CHIP 10K (1005)
R235	1-208-895-81	s	RES, CHIP 2.2K (1005)
R236	1-208-915-81	s	RES, CHIP 15K (1005)
R237	1-220-870-81	s	RES, CHIP 10 (1005)
R238	1-208-911-81	s	RES, CHIP 10K (1005)
R239	1-208-875-81	s	RES, CHIP 330 (1005)
R240	1-208-875-81	s	RES, CHIP 330 (1005)
R241	1-208-895-81	s	RES, CHIP 2.2K (1005)
R242	1-208-911-81	s	RES, CHIP 10K (1005)
R243	1-208-927-81	s	RES, CHIP 47K (1005)
R244	1-220-882-81	s	RES, CHIP 33 (1005)
R245	1-208-879-81	s	RES, CHIP 470 (1005)
R246	1-208-879-81	s	RES, CHIP 470 (1005)
R248	1-208-879-81	s	RES, CHIP 470 (1005)
R249	1-208-875-81	s	RES, CHIP 330 (1005)
R250	1-208-875-81	s	RES, CHIP 330 (1005)
R251	1-220-874-81	s	RES, CHIP 15 (1005)
R252	1-220-874-81	s	RES, CHIP 15 (1005)
R253	1-220-874-81	s	RES, CHIP 15 (1005)
R254	1-220-874-81	s	RES, CHIP 15 (1005)
R255	1-208-879-81	s	RES, CHIP 470 (1005)
R256	1-208-879-81	s	RES, CHIP 470 (1005)
R257	1-208-871-81	s	RES, CHIP 220 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R258	1-208-871-81	s	RES, CHIP 220 (1005)
R259	1-208-883-81	s	RES, CHIP 680 (1005)
R260	1-208-883-81	s	RES, CHIP 680 (1005)
R261	1-208-860-81	s	RES, CHIP 75 (1005)
R262	1-208-860-81	s	RES, CHIP 75 (1005)
R263	1-220-870-81	s	RES, CHIP 10 (1005)
R264	1-208-915-81	s	RES, CHIP 15K (1005)
R265	1-208-911-81	s	RES, CHIP 10K (1005)
R266	1-208-895-81	s	RES, CHIP 2.2K (1005)
R267	1-208-915-81	s	RES, CHIP 15K (1005)
R268	1-220-870-81	s	RES, CHIP 10 (1005)
R269	1-208-911-81	s	RES, CHIP 10K (1005)
R270	1-208-875-81	s	RES, CHIP 330 (1005)
R271	1-208-875-81	s	RES, CHIP 330 (1005)
R272	1-208-895-81	s	RES, CHIP 2.2K (1005)
R273	1-208-879-81	s	RES, CHIP 470 (1005)
R274	1-208-879-81	s	RES, CHIP 470 (1005)
R275	1-208-875-81	s	RES, CHIP 330 (1005)
R276	1-208-875-81	s	RES, CHIP 330 (1005)
R277	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R278	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R279	1-220-870-81	s	RES, CHIP 10 (1005)
R280	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R281	1-208-899-81	s	RES, CHIP 3.3K (1005)
R282	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R283	1-208-887-81	s	RES, CHIP 1.0K (1005)
R284	1-208-899-81	s	RES, CHIP 3.3K (1005)
R285	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R286	1-208-923-81	s	RES, CHIP 33K (1005)
R287	1-208-915-81	s	RES, CHIP 15K (1005)
R288	1-208-919-81	s	RES, CHIP 22K (1005)
R289	1-208-927-81	s	RES, CHIP 47K (1005)
R290	1-208-911-81	s	RES, CHIP 10K (1005)
R292	1-208-927-81	s	RES, CHIP 47K (1005)
R293	1-208-927-81	s	RES, CHIP 47K (1005)
R294	1-208-911-81	s	RES, CHIP 10K (1005)
R295	1-208-935-81	s	RES, CHIP 100K (1005)
R297	1-208-923-81	s	RES, CHIP 33K (1005)
R298	1-208-899-81	s	RES, CHIP 3.3K (1005)
R299	1-208-923-81	s	RES, CHIP 33K (1005)
R301	1-208-927-81	s	RES, CHIP 47K (1005)
R302	1-208-923-81	s	RES, CHIP 33K (1005)
R303	1-208-911-81	s	RES, CHIP 10K (1005)
R304	1-208-927-81	s	RES, CHIP 47K (1005)
R305	1-208-913-81	s	RES, CHIP 12K (1005)
R306	1-208-951-81	s	RES, CHIP 470K (1005)
R307	1-208-939-81	s	RES, CHIP 150K (1005)
R308	1-218-236-91	s	RES,SQUARE TYPE CHIP 1.0(3225)
R309	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R310	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R311	1-208-919-81	s	RES, CHIP 22K (1005)
R312	1-208-887-81	s	RES, CHIP 1.0K (1005)
R313	1-208-911-81	s	RES, CHIP 10K (1005)
R314	1-208-911-81	s	RES, CHIP 10K (1005)
R315	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R316	1-208-899-81	s	RES, CHIP 3.3K (1005)
R317	1-208-927-81	s	RES, CHIP 47K (1005)
R318	1-243-975-81	s	RES, CHIP 4.7M (1005)
R319	1-208-919-81	s	RES, CHIP 22K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R320	1-208-919-81	s	RES, CHIP 22K (1005)
R321	1-208-911-81	s	RES, CHIP 10K (1005)
R322	1-208-899-81	s	RES, CHIP 3.3K (1005)
R323	1-208-943-81	s	RES, CHIP 220K (1005)
R324	1-208-919-81	s	RES, CHIP 22K (1005)
R325	1-243-975-81	s	RES, CHIP 4.7M (1005)
R326	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R327	1-208-871-81	s	RES, CHIP 220 (1005)
R328	1-208-927-81	s	RES, CHIP 47K (1005)
R329	1-208-927-81	s	RES, CHIP 47K (1005)
R330	1-208-927-81	s	RES, CHIP 47K (1005)
R331	1-208-871-81	s	RES, CHIP 220 (1005)
R332	1-208-927-81	s	RES, CHIP 47K (1005)
R333	1-208-927-81	s	RES, CHIP 47K (1005)
R334	1-208-927-81	s	RES, CHIP 47K (1005)
R335	1-208-911-81	s	RES, CHIP 10K (1005)
R336	1-208-871-81	s	RES, CHIP 220 (1005)
R337	1-208-927-81	s	RES, CHIP 47K (1005)
R338	1-220-234-91	s	RES,SQUARE TYPE CHIP 4.7(3225)
R339	1-208-895-81	s	RES, CHIP 2.2K (1005)
R340	1-208-911-81	s	RES, CHIP 10K (1005)
R341	1-208-919-81	s	RES, CHIP 22K (1005)
R342	1-208-895-81	s	RES, CHIP 2.2K (1005)
R343	1-208-911-81	s	RES, CHIP 10K (1005)
R344	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R345	1-208-919-81	s	RES, CHIP 22K (1005)
R346	1-208-887-81	s	RES, CHIP 1.0K (1005)
R347	1-208-911-81	s	RES, CHIP 10K (1005)
R348	1-208-911-81	s	RES, CHIP 10K (1005)
R349	1-208-911-81	s	RES, CHIP 10K (1005)
R350	1-208-919-81	s	RES, CHIP 22K (1005)
R351	1-208-919-81	s	RES, CHIP 22K (1005)
R352	1-218-823-91	s	RES, CHIP 100 (1608)
R353	1-218-823-91	s	RES, CHIP 100 (1608)
R354	1-208-919-81	s	RES, CHIP 22K (1005)
R355	1-208-935-81	s	RES, CHIP 100K (1005)
R356	1-208-899-81	s	RES, CHIP 3.3K (1005)
R357	1-208-875-81	s	RES, CHIP 330 (1005)
R358	1-208-927-81	s	RES, CHIP 47K (1005)
R359	1-208-911-81	s	RES, CHIP 10K (1005)
R360	1-220-234-91	s	RES,SQUARE TYPE CHIP 4.7(3225)
R361	1-208-895-81	s	RES, CHIP 2.2K (1005)
R362	1-208-911-81	s	RES, CHIP 10K (1005)
R363	1-208-919-81	s	RES, CHIP 22K (1005)
R364	1-208-895-81	s	RES, CHIP 2.2K (1005)
R365	1-208-911-81	s	RES, CHIP 10K (1005)
R366	1-208-863-81	s	RES, CHIP 100 (1005)
R367	1-208-935-81	s	RES, CHIP 100K (1005)
R369	1-208-919-81	s	RES, CHIP 22K (1005)
R370	1-208-919-81	s	RES, CHIP 22K (1005)
R371	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R372	1-208-911-81	s	RES, CHIP 10K (1005)
R373	1-208-959-81	s	RES, CHIP 1M (1005)
R374	1-208-959-81	s	RES, CHIP 1M (1005)
R375	1-208-863-81	s	RES, CHIP 100 (1005)
R377	1-208-951-81	s	RES, CHIP 470K (1005)
R378	1-208-935-81	s	RES, CHIP 100K (1005)
R401	1-208-927-81	s	RES, CHIP 47K (1005)
R402	1-208-923-81	s	RES, CHIP 33K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R403	1-208-911-81	s	RES, CHIP 10K (1005)
R404	1-208-927-81	s	RES, CHIP 47K (1005)
R405	1-208-913-81	s	RES, CHIP 12K (1005)
R406	1-208-951-81	s	RES, CHIP 470K (1005)
R407	1-208-939-81	s	RES, CHIP 150K (1005)
R408	1-218-236-91	s	RES,SQUARE TYPE CHIP 1.0(3225)
R409	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R410	1-208-919-81	s	RES, CHIP 22K (1005)
R411	1-208-951-81	s	RES, CHIP 470K (1005)
R412	1-208-863-81	s	RES, CHIP 100 (1005)
R414	1-208-959-81	s	RES, CHIP 1M (1005)
R415	1-243-975-81	s	RES, CHIP 4.7M (1005)
R416	1-208-919-81	s	RES, CHIP 22K (1005)
R417	1-208-919-81	s	RES, CHIP 22K (1005)
R418	1-208-915-81	s	RES, CHIP 15K (1005)
R419	1-208-891-81	s	RES, CHIP 1.5K (1005)
R420	1-208-943-81	s	RES, CHIP 220K (1005)
R421	1-208-919-81	s	RES, CHIP 22K (1005)
R422	1-243-975-81	s	RES, CHIP 4.7M (1005)
R423	1-208-899-81	s	RES, CHIP 3.3K (1005)
R424	1-208-927-81	s	RES, CHIP 47K (1005)
R425	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R426	1-208-959-81	s	RES, CHIP 1M (1005)
R427	1-243-975-81	s	RES, CHIP 4.7M (1005)
R428	1-243-975-81	s	RES, CHIP 4.7M (1005)
R429	1-208-919-81	s	RES, CHIP 22K (1005)
R430	1-208-919-81	s	RES, CHIP 22K (1005)
R431	1-208-915-81	s	RES, CHIP 15K (1005)
R432	1-208-883-81	s	RES, CHIP 680 (1005)
R433	1-208-943-81	s	RES, CHIP 220K (1005)
R434	1-208-935-81	s	RES, CHIP 100K (1005)
R435	1-208-959-81	s	RES, CHIP 1M (1005)
R436	1-208-959-81	s	RES, CHIP 1M (1005)
R437	1-208-887-81	s	RES, CHIP 1.0K (1005)
R438	1-208-923-81	s	RES, CHIP 33K (1005)
R439	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R440	1-208-919-81	s	RES, CHIP 22K (1005)
R441	1-208-891-81	s	RES, CHIP 1.5K (1005)
R442	1-208-915-81	s	RES, CHIP 15K (1005)
R443	1-243-975-81	s	RES, CHIP 4.7M (1005)
R444	1-243-975-81	s	RES, CHIP 4.7M (1005)
R445	1-208-919-81	s	RES, CHIP 22K (1005)
R446	1-208-915-81	s	RES, CHIP 15K (1005)
R447	1-208-899-81	s	RES, CHIP 3.3K (1005)
R448	1-208-943-81	s	RES, CHIP 220K (1005)
R449	1-208-935-81	s	RES, CHIP 100K (1005)
R450	1-208-935-81	s	RES, CHIP 100K (1005)
R452	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R454	1-208-919-81	s	RES, CHIP 22K (1005)
R455	1-208-911-81	s	RES, CHIP 10K (1005)
R456	1-208-935-81	s	RES, CHIP 100K (1005)
R457	1-208-911-81	s	RES, CHIP 10K (1005)
R458	1-208-943-81	s	RES, CHIP 220K (1005)
R459	1-243-975-81	s	RES, CHIP 4.7M (1005)
R460	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R461	1-208-911-81	s	RES, CHIP 10K (1005)
R462	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R463	1-220-878-81	s	RES, CHIP 22 (1005)
R465	1-208-919-81	s	RES, CHIP 22K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R466	1-208-871-81	s	RES, CHIP 220 (1005)
R467	1-208-911-81	s	RES, CHIP 10K (1005)
R468	1-208-919-81	s	RES, CHIP 22K (1005)
R469	1-208-911-81	s	RES, CHIP 10K (1005)
R470	1-208-919-81	s	RES, CHIP 22K (1005)
R471	1-211-899-91	s	RES,SQUARE TYPE CHIP 0.22 3225
R472	1-208-863-81	s	RES, CHIP 100 (1005)
R474	1-208-919-81	s	RES, CHIP 22K (1005)
R475	1-208-911-81	s	RES, CHIP 10K (1005)
R476	1-208-927-81	s	RES, CHIP 47K (1005)
R477	1-208-911-81	s	RES, CHIP 10K (1005)
R478	1-208-907-81	s	RES, CHIP 6.8K (1005)
R479	1-208-863-81	s	RES, CHIP 100 (1005)
R480	1-208-863-81	s	RES, CHIP 100 (1005)
R481	1-208-863-81	s	RES, CHIP 100 (1005)
R482	1-208-863-81	s	RES, CHIP 100 (1005)
R483	1-208-863-81	s	RES, CHIP 100 (1005)
R484	1-220-870-81	s	RES, CHIP 10 (1005)
R485	1-208-911-81	s	RES, CHIP 10K (1005)
R486	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R487	1-208-871-81	s	RES, CHIP 220 (1005)
R488	1-208-871-81	s	RES, CHIP 220 (1005)
R489	1-208-919-81	s	RES, CHIP 22K (1005)
R490	1-208-887-81	s	RES, CHIP 1.0K (1005)
R491	1-208-911-81	s	RES, CHIP 10K (1005)
R492	1-208-911-81	s	RES, CHIP 10K (1005)
R493	1-208-927-81	s	RES, CHIP 47K (1005)
R494	1-208-927-81	s	RES, CHIP 47K (1005)
R495	1-208-927-81	s	RES, CHIP 47K (1005)
R496	1-208-927-81	s	RES, CHIP 47K (1005)
R497	1-208-927-81	s	RES, CHIP 47K (1005)
R498	1-208-911-81	s	RES, CHIP 10K (1005)
R499	1-208-911-81	s	RES, CHIP 10K (1005)
R501	1-208-919-81	s	RES, CHIP 22K (1005)
R502	1-211-969-91	s	RES, CHIP 10 (1608)
R503	1-211-969-91	s	RES, CHIP 10 (1608)
R504	1-220-878-81	s	RES, CHIP 22 (1005)
R505	1-220-878-81	s	RES, CHIP 22 (1005)
R509	1-220-878-81	s	RES, CHIP 22 (1005)
R510	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R511	1-208-895-81	s	RES, CHIP 2.2K (1005)
R513	1-208-879-81	s	RES, CHIP 470 (1005)
R514	1-220-878-81	s	RES, CHIP 22 (1005)
R518	1-208-863-81	s	RES, CHIP 100 (1005)
R519	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R520	1-220-878-81	s	RES, CHIP 22 (1005)
R521	1-208-911-81	s	RES, CHIP 10K (1005)
R523	1-208-879-81	s	RES, CHIP 470 (1005)
R524	1-208-863-81	s	RES, CHIP 100 (1005)
R525	1-220-878-81	s	RES, CHIP 22 (1005)
R526	1-220-878-81	s	RES, CHIP 22 (1005)
R527	1-220-878-81	s	RES, CHIP 22 (1005)
R528	1-220-878-81	s	RES, CHIP 22 (1005)
R529	1-220-878-81	s	RES, CHIP 22 (1005)
R530	1-220-870-81	s	RES, CHIP 10 (1005)
R531	1-208-895-81	s	RES, CHIP 2.2K (1005)
R532	1-220-878-81	s	RES, CHIP 22 (1005)
R533	1-220-870-81	s	RES, CHIP 10 (1005)
R534	1-220-870-81	s	RES, CHIP 10 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R535	1-208-911-81	s	RES, CHIP 10K (1005)
R537	1-208-927-81	s	RES, CHIP 47K (1005)
R538	1-208-855-81	s	RES, CHIP 47 (1005)
R539	1-208-863-81	s	RES, CHIP 100 (1005)
R540	1-208-927-81	s	RES, CHIP 47K (1005)
R541	1-208-863-81	s	RES, CHIP 100 (1005)
R542	1-208-863-81	s	RES, CHIP 100 (1005)
R543	1-208-863-81	s	RES, CHIP 100 (1005)
R544	1-208-863-81	s	RES, CHIP 100 (1005)
R546	1-218-871-91	s	RES, CHIP 10K (1608)
R547	1-220-870-81	s	RES, CHIP 10 (1005)
R548	1-220-870-81	s	RES, CHIP 10 (1005)
R549	1-208-863-81	s	RES, CHIP 100 (1005)
R550	1-220-878-81	s	RES, CHIP 22 (1005)
R553	1-220-878-81	s	RES, CHIP 22 (1005)
R554	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R555	1-208-895-81	s	RES, CHIP 2.2K (1005)
R556	1-220-870-81	s	RES, CHIP 10 (1005)
R558	1-208-927-81	s	RES, CHIP 47K (1005)
R559	1-208-855-81	s	RES, CHIP 47 (1005)
R560	1-220-878-81	s	RES, CHIP 22 (1005)
R561	1-220-870-81	s	RES, CHIP 10 (1005)
R562	1-220-870-81	s	RES, CHIP 10 (1005)
R563	1-220-878-81	s	RES, CHIP 22 (1005)
R564	1-220-878-81	s	RES, CHIP 22 (1005)
R565	1-220-870-81	s	RES, CHIP 10 (1005)
R566	1-220-870-81	s	RES, CHIP 10 (1005)
R567	1-220-870-81	s	RES, CHIP 10 (1005)
R572	1-220-870-81	s	RES, CHIP 10 (1005)
R573	1-218-871-91	s	RES, CHIP 10K (1608)
R574	1-208-927-81	s	RES, CHIP 47K (1005)
R575	1-208-863-81	s	RES, CHIP 100 (1005)
R576	1-208-863-81	s	RES, CHIP 100 (1005)
R601	1-208-863-81	s	RES, CHIP 100 (1005)
R602	1-208-875-81	s	RES, CHIP 330 (1005)
R603	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R604	1-208-891-81	s	RES, CHIP 1.5K (1005)
R605	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R614	1-208-911-81	s	RES, CHIP 10K (1005)
R618	1-208-911-81	s	RES, CHIP 10K (1005)
R619	1-208-863-81	s	RES, CHIP 100 (1005)
R620	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R621	1-220-870-81	s	RES, CHIP 10 (1005)
R622	1-220-878-81	s	RES, CHIP 22 (1005)
R624	1-208-863-81	s	RES, CHIP 100 (1005)
R626	1-208-863-81	s	RES, CHIP 100 (1005)
R627	1-208-911-81	s	RES, CHIP 10K (1005)
R628	1-208-911-81	s	RES, CHIP 10K (1005)
R629	1-220-870-81	s	RES, CHIP 10 (1005)
R630	1-220-870-81	s	RES, CHIP 10 (1005)
R631	1-220-870-81	s	RES, CHIP 10 (1005)
R632	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R633	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R634	1-208-927-81	s	RES, CHIP 47K (1005)
R635	1-208-863-81	s	RES, CHIP 100 (1005)
R636	1-208-875-81	s	RES, CHIP 330 (1005)
R637	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R638	1-208-891-81	s	RES, CHIP 1.5K (1005)
R639	1-218-990-81	s	CONDUCTOR, CHIP (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
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	1-208-863-81	s	RES, CHIP 100 (1005)
R655	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R656	1-220-870-81	s	RES, CHIP 10 (1005)
R657	1-220-878-81	s	RES, CHIP 22 (1005)
R659	1-208-863-81	s	RES, CHIP 100 (1005)
R661	1-208-863-81	s	RES, CHIP 100 (1005)
R662	1-208-911-81	s	RES, CHIP 10K (1005)
R663	1-208-911-81	s	RES, CHIP 10K (1005)
R664	1-220-870-81	s	RES, CHIP 10 (1005)
R665	1-220-870-81	s	RES, CHIP 10 (1005)
R666	1-220-870-81	s	RES, CHIP 10 (1005)
R667	1-220-870-81	s	RES, CHIP 10 (1005)
R668	1-208-927-81	s	RES, CHIP 47K (1005)
R669	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R670	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R671	1-220-870-81	s	RES, CHIP 10 (1005)
R672	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R673	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R701	1-208-855-81	s	RES, CHIP 47 (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	1-208-911-81	s	RES, CHIP 10K (1005)
R707	1-208-911-81	s	RES, CHIP 10K (1005)
R708	1-208-911-81	s	RES, CHIP 10K (1005)
R709	1-208-855-81	s	RES, CHIP 47 (1005)
R710	1-208-855-81	s	RES, CHIP 47 (1005)
R711	1-208-855-81	s	RES, CHIP 47 (1005)
R712	1-208-855-81	s	RES, CHIP 47 (1005)
R714	1-208-855-81	s	RES, CHIP 47 (1005)
R715	1-208-855-81	s	RES, CHIP 47 (1005)
R716	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R719	1-208-855-81	s	RES, CHIP 47 (1005)
R720	1-208-863-81	s	RES, CHIP 100 (1005)
R721	1-208-863-81	s	RES, CHIP 100 (1005)
R722	1-208-855-81	s	RES, CHIP 47 (1005)
R723	1-208-871-81	s	RES, CHIP 220 (1005)
R724	1-208-871-81	s	RES, CHIP 220 (1005)
R725	1-208-871-81	s	RES, CHIP 220 (1005)
R726	1-208-871-81	s	RES, CHIP 220 (1005)
R727	1-208-863-81	s	RES, CHIP 100 (1005)
R728	1-208-863-81	s	RES, CHIP 100 (1005)
R729	1-208-863-81	s	RES, CHIP 100 (1005)
R732	1-208-863-81	s	RES, CHIP 100 (1005)
R733	1-208-863-81	s	RES, CHIP 100 (1005)
R734	1-220-870-81	s	RES, CHIP 10 (1005)
R735	1-220-870-81	s	RES, CHIP 10 (1005)
R736	1-208-863-81	s	RES, CHIP 100 (1005)
R737	1-208-871-81	s	RES, CHIP 220 (1005)
R738	1-208-863-81	s	RES, CHIP 100 (1005)
R739	1-208-863-81	s	RES, CHIP 100 (1005)
R740	1-208-855-81	s	RES, CHIP 47 (1005)
R741	1-208-855-81	s	RES, CHIP 47 (1005)
R742	1-208-855-81	s	RES, CHIP 47 (1005)
R745	1-208-855-81	s	RES, CHIP 47 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R746	1-208-855-81	s	RES, CHIP 47 (1005)
R747	1-220-870-81	s	RES, CHIP 10 (1005)
R748	1-208-855-81	s	RES, CHIP 47 (1005)
R749	1-208-855-81	s	RES, CHIP 47 (1005)
R750	1-208-855-81	s	RES, CHIP 47 (1005)
R751	1-208-863-81	s	RES, CHIP 100 (1005)
R752	1-208-863-81	s	RES, CHIP 100 (1005)
R753	1-208-855-81	s	RES, CHIP 47 (1005)
R754	1-208-855-81	s	RES, CHIP 47 (1005)
R755	1-208-863-81	s	RES, CHIP 100 (1005)
R756	1-208-855-81	s	RES, CHIP 47 (1005)
R757	1-208-855-81	s	RES, CHIP 47 (1005)
R758	1-208-855-81	s	RES, CHIP 47 (1005)
R759	1-208-863-81	s	RES, CHIP 100 (1005)
R760	1-208-855-81	s	RES, CHIP 47 (1005)
R761	1-208-863-81	s	RES, CHIP 100 (1005)
R762	1-208-863-81	s	RES, CHIP 100 (1005)
R763	1-208-863-81	s	RES, CHIP 100 (1005)
R764	1-208-927-81	s	RES, CHIP 47K (1005)
R765	1-208-911-81	s	RES, CHIP 10K (1005)
R766	1-208-927-81	s	RES, CHIP 47K (1005)
R767	1-208-911-81	s	RES, CHIP 10K (1005)
R769	1-208-895-81	s	RES, CHIP 2.2K (1005)
R770	1-208-855-81	s	RES, CHIP 47 (1005)
R771	1-208-855-81	s	RES, CHIP 47 (1005)
R772	1-208-855-81	s	RES, CHIP 47 (1005)
R773	1-208-855-81	s	RES, CHIP 47 (1005)
R774	1-208-855-81	s	RES, CHIP 47 (1005)
R775	1-208-855-81	s	RES, CHIP 47 (1005)
R776	1-208-855-81	s	RES, CHIP 47 (1005)
R777	1-208-911-81	s	RES, CHIP 10K (1005)
R778	1-220-870-81	s	RES, CHIP 10 (1005)
R779	1-220-870-81	s	RES, CHIP 10 (1005)
R801	1-208-855-81	s	RES, CHIP 47 (1005)
R802	1-208-903-81	s	RES, CHIP 4.7K (1005)
R900	1-208-855-81	s	RES, CHIP 47 (1005)
R901	1-208-895-81	s	RES, CHIP 2.2K (1005)
R902	1-208-855-81	s	RES, CHIP 47 (1005)
R903	1-208-855-81	s	RES, CHIP 47 (1005)
R904	1-208-855-81	s	RES, CHIP 47 (1005)
R905	1-208-871-81	s	RES, CHIP 220 (1005)
R906	1-208-871-81	s	RES, CHIP 220 (1005)
R907	1-208-871-81	s	RES, CHIP 220 (1005)
R908	1-220-878-81	s	RES, CHIP 22 (1005)
R913	1-208-871-81	s	RES, CHIP 220 (1005)
R916	1-208-863-81	s	RES, CHIP 100 (1005)
R917	1-218-933-81	s	RES, CHIP 22
R920	1-208-871-81	s	RES, CHIP 220 (1005)
R921	1-208-855-81	s	RES, CHIP 47 (1005)
R927	1-218-933-81	s	RES, CHIP 22
R928	1-218-933-81	s	RES, CHIP 22
R929	1-218-933-81	s	RES, CHIP 22
R930	1-220-878-81	s	RES, CHIP 22 (1005)
R931	1-208-911-81	s	RES, CHIP 10K (1005)
R932	1-208-855-81	s	RES, CHIP 47 (1005)
R933	1-208-855-81	s	RES, CHIP 47 (1005)
R934	1-208-855-81	s	RES, CHIP 47 (1005)
R935	1-208-855-81	s	RES, CHIP 47 (1005)
R1101	1-218-990-81	s	CONDUCTOR, CHIP (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1102	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1103	1-208-911-81	s	RES, CHIP 10K (1005)
R1104	1-220-870-81	s	RES, CHIP 10 (1005)
R1106	1-208-855-81	s	RES, CHIP 47 (1005)
R1110	1-211-969-91	s	RES, CHIP 10 (1608)
R1111	1-208-927-81	s	RES, CHIP 47K (1005)
R1112	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1113	1-208-863-81	s	RES, CHIP 100 (1005)
R1114	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1115	1-218-937-81	s	RES, CHIP 47
R1116	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1117	1-220-878-81	s	RES, CHIP 22 (1005)
R1118	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1119	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1120	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1121	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1122	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1123	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1125	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1126	1-208-855-81	s	RES, CHIP 47 (1005)
R1127	1-208-855-81	s	RES, CHIP 47 (1005)
R1128	1-208-855-81	s	RES, CHIP 47 (1005)
R1129	1-208-855-81	s	RES, CHIP 47 (1005)
R1130	1-208-855-81	s	RES, CHIP 47 (1005)
R1131	1-218-937-81	s	RES, CHIP 47
R1132	1-218-937-81	s	RES, CHIP 47
R1133	1-218-937-81	s	RES, CHIP 47
R1134	1-208-855-81	s	RES, CHIP 47 (1005)
R1135	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1136	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1137	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1138	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1140	1-208-863-81	s	RES, CHIP 100 (1005)
R1141	1-208-871-81	s	RES, CHIP 220 (1005)
R1142	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1143	1-208-863-81	s	RES, CHIP 100 (1005)
R1144	1-208-863-81	s	RES, CHIP 100 (1005)
R1145	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1151	1-220-878-81	s	RES, CHIP 22 (1005)
R1152	1-220-878-81	s	RES, CHIP 22 (1005)
R1153	1-208-927-81	s	RES, CHIP 47K (1005)
R1155	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1156	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1158	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1159	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1160	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1161	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1163	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1164	1-220-878-81	s	RES, CHIP 22 (1005)
R1165	1-220-878-81	s	RES, CHIP 22 (1005)
R1167	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1168	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1170	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1171	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1172	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1173	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1175	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1176	1-208-863-81	s	RES, CHIP 100 (1005)
R1177	1-208-859-81	s	RES, CHIP 68 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1178	1-208-859-81	s	RES, CHIP 68 (1005)
R1179	1-208-863-81	s	RES, CHIP 100 (1005)
R1180	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1181	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1183	1-208-859-81	s	RES, CHIP 68 (1005)
R1184	1-208-859-81	s	RES, CHIP 68 (1005)
R1186	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1187	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1200	1-208-919-81	s	RES, CHIP 22K (1005)
R1201	1-208-911-81	s	RES, CHIP 10K (1005)
R1202	1-208-911-81	s	RES, CHIP 10K (1005)
R1203	1-208-935-81	s	RES, CHIP 100K (1005)
R1204	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1206	1-208-863-81	s	RES, CHIP 100 (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	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1211	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1212	1-208-863-81	s	RES, CHIP 100 (1005)
R1213	1-208-879-81	s	RES, CHIP 470 (1005)
R1218	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1219	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1220	1-208-911-81	s	RES, CHIP 10K (1005)
R1221	1-208-911-81	s	RES, CHIP 10K (1005)
R1222	1-208-875-81	s	RES, CHIP 330 (1005)
R1223	1-208-875-81	s	RES, CHIP 330 (1005)
R1224	1-208-863-81	s	RES, CHIP 100 (1005)
R1225	1-208-911-81	s	RES, CHIP 10K (1005)
R1226	1-208-911-81	s	RES, CHIP 10K (1005)
R1227	1-208-879-81	s	RES, CHIP 470 (1005)
R1228	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1229	1-208-871-81	s	RES, CHIP 220 (1005)
R1230	1-208-875-81	s	RES, CHIP 330 (1005)
R1231	1-208-875-81	s	RES, CHIP 330 (1005)
R1232	1-208-875-81	s	RES, CHIP 330 (1005)
R1233	1-208-875-81	s	RES, CHIP 330 (1005)
R1234	1-208-875-81	s	RES, CHIP 330 (1005)
R1235	1-208-875-81	s	RES, CHIP 330 (1005)
R1501	1-208-863-81	s	RES, CHIP 100 (1005)
R1502	1-208-863-81	s	RES, CHIP 100 (1005)
R1503	1-208-863-81	s	RES, CHIP 100 (1005)
R1504	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1505	1-208-935-81	s	RES, CHIP 100K (1005)
R1506	1-208-943-81	s	RES, CHIP 220K (1005)
R1507	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1508	1-208-863-81	s	RES, CHIP 100 (1005)
R1509	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1510	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1511	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1512	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1513	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1515	1-208-919-81	s	RES, CHIP 22K (1005)
R1516	1-208-935-81	s	RES, CHIP 100K (1005)
R1517	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1518	1-208-915-81	s	RES, CHIP 15K (1005)
R1520	1-208-919-81	s	RES, CHIP 22K (1005)
R1521	1-208-919-81	s	RES, CHIP 22K (1005)
R1522	1-208-911-81	s	RES, CHIP 10K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1523	1-208-915-81	s	RES, CHIP 15K (1005)
R1524	1-208-911-81	s	RES, CHIP 10K (1005)
R1525	1-208-935-81	s	RES, CHIP 100K (1005)
R1526	1-208-935-81	s	RES, CHIP 100K (1005)
R1527	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1528	1-208-931-81	s	RES, CHIP 68K (1005)
R1529	1-208-919-81	s	RES, CHIP 22K (1005)
R1530	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1531	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1532	1-208-935-81	s	RES, CHIP 100K (1005)
R1534	1-208-887-81	s	RES, CHIP 1.0K (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	1-208-911-81	s	RES, CHIP 10K (1005)
R1539	1-208-935-81	s	RES, CHIP 100K (1005)
R1540	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1541	1-208-875-81	s	RES, CHIP 330 (1005)
R1542	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1543	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1544	1-208-919-81	s	RES, CHIP 22K (1005)
R1545	1-208-915-81	s	RES, CHIP 15K (1005)
R1546	1-208-911-81	s	RES, CHIP 10K (1005)
R1547	1-208-863-81	s	RES, CHIP 100 (1005)
R1548	1-208-919-81	s	RES, CHIP 22K (1005)
R1549	1-208-875-81	s	RES, CHIP 330 (1005)
R1550	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1551	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1552	1-208-915-81	s	RES, CHIP 15K (1005)
R1553	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1554	1-208-927-81	s	RES, CHIP 47K (1005)
R1555	1-208-935-81	s	RES, CHIP 100K (1005)
R1556	1-208-863-81	s	RES, CHIP 100 (1005)
R1557	1-208-935-81	s	RES, CHIP 100K (1005)
R1558	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1559	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1560	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1561	1-208-923-81	s	RES, CHIP 33K (1005)
R1562	1-208-923-81	s	RES, CHIP 33K (1005)
R1563	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1564	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1565	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1567	1-208-919-81	s	RES, CHIP 22K (1005)
R1568	1-208-935-81	s	RES, CHIP 100K (1005)
R1569	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1570	1-208-915-81	s	RES, CHIP 15K (1005)
R1572	1-208-911-81	s	RES, CHIP 10K (1005)
R1574	1-208-919-81	s	RES, CHIP 22K (1005)
R1576	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1577	1-208-931-81	s	RES, CHIP 68K (1005)
R1579	1-208-927-81	s	RES, CHIP 47K (1005)
R1580	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1581	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1582	1-208-923-81	s	RES, CHIP 33K (1005)
R1583	1-208-939-81	s	RES, CHIP 150K (1005)
R1584	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1585	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1586	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1587	1-208-911-81	s	RES, CHIP 10K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1588	1-208-911-81	s	RES, CHIP 10K (1005)
R1589	1-208-911-81	s	RES, CHIP 10K (1005)
R1590	1-208-911-81	s	RES, CHIP 10K (1005)
R1591	1-208-911-81	s	RES, CHIP 10K (1005)
R1592	1-208-911-81	s	RES, CHIP 10K (1005)
R1593	1-208-911-81	s	RES, CHIP 10K (1005)
R1594	1-220-870-81	s	RES, CHIP 10 (1005)
R1596	1-208-931-81	s	RES, CHIP 68K (1005)
R1597	1-208-919-81	s	RES, CHIP 22K (1005)
R1598	1-208-935-81	s	RES, CHIP 100K (1005)
R1599	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1601	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1602	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1603	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1604	1-208-863-81	s	RES, CHIP 100 (1005)
R1605	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1606	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1607	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1608	1-208-863-81	s	RES, CHIP 100 (1005)
R1609	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1610	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1611	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1612	1-208-919-81	s	RES, CHIP 22K (1005)
R1613	1-208-919-81	s	RES, CHIP 22K (1005)
R1614	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1615	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1616	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1617	1-208-863-81	s	RES, CHIP 100 (1005)
R1618	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1619	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1620	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1621	1-208-863-81	s	RES, CHIP 100 (1005)
R1622	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1623	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1624	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1625	1-208-919-81	s	RES, CHIP 22K (1005)
R1626	1-208-919-81	s	RES, CHIP 22K (1005)
R1627	1-208-911-81	s	RES, CHIP 10K (1005)
R1628	1-208-927-81	s	RES, CHIP 47K (1005)
R1629	1-208-911-81	s	RES, CHIP 10K (1005)
R1630	1-208-927-81	s	RES, CHIP 47K (1005)
R1631	1-208-931-81	s	RES, CHIP 68K (1005)
R1632	1-208-947-81	s	RES, CHIP 330K (1005)
R1633	1-208-927-81	s	RES, CHIP 47K (1005)
R1634	1-208-863-81	s	RES, CHIP 100 (1005)
R1635	1-208-951-81	s	RES, CHIP 470K (1005)
R1636	1-208-919-81	s	RES, CHIP 22K (1005)
R1637	1-208-927-81	s	RES, CHIP 47K (1005)
R1638	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1639	1-208-911-81	s	RES, CHIP 10K (1005)
R1640	1-208-911-81	s	RES, CHIP 10K (1005)
R1641	1-208-911-81	s	RES, CHIP 10K (1005)
R1642	1-208-911-81	s	RES, CHIP 10K (1005)
R1643	1-208-911-81	s	RES, CHIP 10K (1005)
R1644	1-208-911-81	s	RES, CHIP 10K (1005)
R1645	1-208-947-81	s	RES, CHIP 330K (1005)
R1646	1-208-923-81	s	RES, CHIP 33K (1005)
R1647	1-220-870-81	s	RES, CHIP 10 (1005)
R1648	1-220-870-81	s	RES, CHIP 10 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1649	1-220-870-81	s	RES, CHIP 10 (1005)
R1650	1-220-870-81	s	RES, CHIP 10 (1005)
R1651	1-220-870-81	s	RES, CHIP 10 (1005)
R1652	1-220-870-81	s	RES, CHIP 10 (1005)
R1653	1-220-870-81	s	RES, CHIP 10 (1005)
R1654	1-208-911-81	s	RES, CHIP 10K (1005)
R1655	1-208-927-81	s	RES, CHIP 47K (1005)
R1656	1-208-927-81	s	RES, CHIP 47K (1005)
R1657	1-208-927-81	s	RES, CHIP 47K (1005)
R1658	1-208-935-81	s	RES, CHIP 100K (1005)
R1659	1-208-911-81	s	RES, CHIP 10K (1005)
R1660	1-208-919-81	s	RES, CHIP 22K (1005)
R1661	1-208-919-81	s	RES, CHIP 22K (1005)
R1662	1-208-919-81	s	RES, CHIP 22K (1005)
R1663	1-220-870-81	s	RES, CHIP 10 (1005)
R1665	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1666	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1667	1-208-915-81	s	RES, CHIP 15K (1005)
R1668	1-208-911-81	s	RES, CHIP 10K (1005)
R1669	1-208-911-81	s	RES, CHIP 10K (1005)
R1670	1-208-927-81	s	RES, CHIP 47K (1005)
R1671	1-208-943-81	s	RES, CHIP 220K (1005)
R1672	1-208-947-81	s	RES, CHIP 330K (1005)
R1673	1-208-947-81	s	RES, CHIP 330K (1005)
R1674	1-208-923-81	s	RES, CHIP 33K (1005)
R1675	1-208-879-81	s	RES, CHIP 470 (1005)
R1676	1-208-919-81	s	RES, CHIP 22K (1005)
R1677	1-208-911-81	s	RES, CHIP 10K (1005)
R1678	1-208-875-81	s	RES, CHIP 330 (1005)
R1679	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1680	1-208-911-81	s	RES, CHIP 10K (1005)
R1681	1-208-911-81	s	RES, CHIP 10K (1005)
R1682	1-208-927-81	s	RES, CHIP 47K (1005)
R1683	1-208-923-81	s	RES, CHIP 33K (1005)
R1684	1-208-947-81	s	RES, CHIP 330K (1005)
R1685	1-208-947-81	s	RES, CHIP 330K (1005)
R1686	1-208-923-81	s	RES, CHIP 33K (1005)
R1687	1-208-883-81	s	RES, CHIP 680 (1005)
R1688	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1689	1-208-915-81	s	RES, CHIP 15K (1005)
R1690	1-208-911-81	s	RES, CHIP 10K (1005)
R1691	1-208-911-81	s	RES, CHIP 10K (1005)
R1692	1-208-911-81	s	RES, CHIP 10K (1005)
R1693	1-208-927-81	s	RES, CHIP 47K (1005)
R1694	1-208-935-81	s	RES, CHIP 100K (1005)
R1695	1-208-947-81	s	RES, CHIP 330K (1005)
R1696	1-208-923-81	s	RES, CHIP 33K (1005)
R1697	1-208-891-81	s	RES, CHIP 1.5K (1005)
R1698	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1699	1-208-915-81	s	RES, CHIP 15K (1005)
R1700	1-208-911-81	s	RES, CHIP 10K (1005)
R1705	1-208-855-81	s	RES, CHIP 47 (1005)
R1707	1-208-855-81	s	RES, CHIP 47 (1005)
R1708	1-208-863-81	s	RES, CHIP 100 (1005)
R1729	1-208-855-81	s	RES, CHIP 47 (1005)
R1730	1-220-878-81	s	RES, CHIP 22 (1005)
R1732	1-220-878-81	s	RES, CHIP 22 (1005)
R1733	1-208-855-81	s	RES, CHIP 47 (1005)
R1734	1-220-878-81	s	RES, CHIP 22 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1735	1-220-878-81	s	RES, CHIP 22 (1005)
R1736	1-220-878-81	s	RES, CHIP 22 (1005)
R1737	1-220-878-81	s	RES, CHIP 22 (1005)
R1738	1-208-855-81	s	RES, CHIP 47 (1005)
R1739	1-208-855-81	s	RES, CHIP 47 (1005)
R1740	1-208-855-81	s	RES, CHIP 47 (1005)
R1741	1-208-855-81	s	RES, CHIP 47 (1005)
R1742	1-220-878-81	s	RES, CHIP 22 (1005)
R1743	1-208-871-81	s	RES, CHIP 220 (1005)
R1745	1-208-855-81	s	RES, CHIP 47 (1005)
R1746	1-220-878-81	s	RES, CHIP 22 (1005)
R1747	1-208-855-81	s	RES, CHIP 47 (1005)
R1748	1-208-855-81	s	RES, CHIP 47 (1005)
R1749	1-208-855-81	s	RES, CHIP 47 (1005)
R1750	1-220-878-81	s	RES, CHIP 22 (1005)
R1751	1-208-855-81	s	RES, CHIP 47 (1005)
R1752	1-220-878-81	s	RES, CHIP 22 (1005)
R1753	1-208-863-81	s	RES, CHIP 100 (1005)
R1754	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1770	1-208-855-81	s	RES, CHIP 47 (1005)
R1771	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1772	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1774	1-208-855-81	s	RES, CHIP 47 (1005)
R1775	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1776	1-208-919-81	s	RES, CHIP 22K (1005)
R1777	1-208-919-81	s	RES, CHIP 22K (1005)
R1778	1-208-919-81	s	RES, CHIP 22K (1005)
R1800	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1801	1-208-871-81	s	RES, CHIP 220 (1005)
R1802	1-208-871-81	s	RES, CHIP 220 (1005)
R1803	1-208-871-81	s	RES, CHIP 220 (1005)
R1804	1-220-870-81	s	RES, CHIP 10 (1005)
R1806	1-220-878-81	s	RES, CHIP 22 (1005)
R1807	1-220-878-81	s	RES, CHIP 22 (1005)
R1808	1-208-855-81	s	RES, CHIP 47 (1005)
R1809	1-208-855-81	s	RES, CHIP 47 (1005)
R1810	1-218-933-81	s	RES, CHIP 22
R1811	1-208-863-81	s	RES, CHIP 100 (1005)
R1814	1-208-871-81	s	RES, CHIP 220 (1005)
R1816	1-220-878-81	s	RES, CHIP 22 (1005)
R1818	1-218-933-81	s	RES, CHIP 22
R1819	1-218-933-81	s	RES, CHIP 22
R1820	1-218-933-81	s	RES, CHIP 22
R1822	1-208-911-81	s	RES, CHIP 10K (1005)
R1823	1-208-855-81	s	RES, CHIP 47 (1005)
R1824	1-208-855-81	s	RES, CHIP 47 (1005)
R1825	1-208-855-81	s	RES, CHIP 47 (1005)
R1826	1-208-855-81	s	RES, CHIP 47 (1005)
R1827	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1828	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1829	1-208-863-81	s	RES, CHIP 100 (1005)
R1901	1-208-923-81	s	RES, CHIP 33K (1005)
R1902	1-220-804-81	s	RES, CHIP 2.2M
R1903	1-208-911-81	s	RES, CHIP 10K (1005)
R1905	1-208-923-81	s	RES, CHIP 33K (1005)
R1906	1-220-870-81	s	RES, CHIP 10 (1005)
R1907	1-220-870-81	s	RES, CHIP 10 (1005)
R1908	1-208-927-81	s	RES, CHIP 47K (1005)
R1909	1-208-919-81	s	RES, CHIP 22K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1910	1-208-911-81	s	RES, CHIP 10K (1005)
R1911	1-220-870-81	s	RES, CHIP 10 (1005)
R1912	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1913	1-208-867-81	s	RES, CHIP 150 (1005)
R1914	1-208-883-81	s	RES, CHIP 680 (1005)
R1915	1-208-859-81	s	RES, CHIP 68 (1005)
R1916	1-208-939-81	s	RES, CHIP 150K (1005)
R1917	1-208-927-81	s	RES, CHIP 47K (1005)
R1918	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1919	1-208-919-81	s	RES, CHIP 22K (1005)
R1920	1-208-919-81	s	RES, CHIP 22K (1005)
R1921	1-208-923-81	s	RES, CHIP 33K (1005)
R1922	1-220-870-81	s	RES, CHIP 10 (1005)
R1923	1-208-931-81	s	RES, CHIP 68K (1005)
R1924	1-208-919-81	s	RES, CHIP 22K (1005)
R1925	1-208-919-81	s	RES, CHIP 22K (1005)
R1926	1-208-927-81	s	RES, CHIP 47K (1005)
R1927	1-208-911-81	s	RES, CHIP 10K (1005)
R1928	1-208-911-81	s	RES, CHIP 10K (1005)
R1929	1-208-919-81	s	RES, CHIP 22K (1005)
R1930	1-208-875-81	s	RES, CHIP 330 (1005)
R1931	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1932	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1933	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1934	1-208-911-81	s	RES, CHIP 10K (1005)
R1935	1-208-919-81	s	RES, CHIP 22K (1005)
R1936	1-208-919-81	s	RES, CHIP 22K (1005)
R1937	1-208-863-81	s	RES, CHIP 100 (1005)
R1938	1-208-863-81	s	RES, CHIP 100 (1005)
R1940	1-208-911-81	s	RES, CHIP 10K (1005)
R1941	1-208-871-81	s	RES, CHIP 220 (1005)
R1942	1-208-935-81	s	RES, CHIP 100K (1005)
R1943	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1944	1-208-911-81	s	RES, CHIP 10K (1005)
R1945	1-208-911-81	s	RES, CHIP 10K (1005)
R1946	1-208-911-81	s	RES, CHIP 10K (1005)
R1947	1-208-911-81	s	RES, CHIP 10K (1005)
R1948	1-208-911-81	s	RES, CHIP 10K (1005)
R1949	1-208-947-81	s	RES, CHIP 330K (1005)
R2005	1-208-855-81	s	RES, CHIP 47 (1005)
R2006	1-208-871-81	s	RES, CHIP 220 (1005)
R2007	1-208-863-81	s	RES, CHIP 100 (1005)
R2008	1-208-871-81	s	RES, CHIP 220 (1005)
R2009	1-208-871-81	s	RES, CHIP 220 (1005)
R2010	1-208-871-81	s	RES, CHIP 220 (1005)
R2011	1-208-863-81	s	RES, CHIP 100 (1005)
R2012	1-208-863-81	s	RES, CHIP 100 (1005)
R2013	1-208-863-81	s	RES, CHIP 100 (1005)
R2014	1-208-855-81	s	RES, CHIP 47 (1005)
R2015	1-208-911-81	s	RES, CHIP 10K (1005)
R2016	1-208-879-81	s	RES, CHIP 470 (1005)
R2017	1-208-863-81	s	RES, CHIP 100 (1005)
R2018	1-208-863-81	s	RES, CHIP 100 (1005)
R2019	1-208-863-81	s	RES, CHIP 100 (1005)
R2020	1-208-935-81	s	RES, CHIP 100K (1005)
R2021	1-208-871-81	s	RES, CHIP 220 (1005)
R2022	1-208-855-81	s	RES, CHIP 47 (1005)
R2023	1-208-911-81	s	RES, CHIP 10K (1005)
R2024	1-208-887-81	s	RES, CHIP 1.0K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R2027	1-208-911-81	s	RES, CHIP 10K (1005)
R2028	1-208-855-81	s	RES, CHIP 47 (1005)
R2029	1-208-855-81	s	RES, CHIP 47 (1005)
R2030	1-208-855-81	s	RES, CHIP 47 (1005)
R2031	1-208-863-81	s	RES, CHIP 100 (1005)
R2032	1-208-863-81	s	RES, CHIP 100 (1005)
R2033	1-208-871-81	s	RES, CHIP 220 (1005)
R2034	1-208-855-81	s	RES, CHIP 47 (1005)
R2035	1-208-855-81	s	RES, CHIP 47 (1005)
R2036	1-208-871-81	s	RES, CHIP 220 (1005)
R2037	1-208-871-81	s	RES, CHIP 220 (1005)
R2038	1-208-871-81	s	RES, CHIP 220 (1005)
R2039	1-208-871-81	s	RES, CHIP 220 (1005)
R2040	1-208-863-81	s	RES, CHIP 100 (1005)
R2041	1-208-863-81	s	RES, CHIP 100 (1005)
R2042	1-208-855-81	s	RES, CHIP 47 (1005)
R2043	1-208-863-81	s	RES, CHIP 100 (1005)
R2044	1-208-863-81	s	RES, CHIP 100 (1005)
R2045	1-208-863-81	s	RES, CHIP 100 (1005)
R2046	1-208-863-81	s	RES, CHIP 100 (1005)
R2047	1-208-911-81	s	RES, CHIP 10K (1005)
R2048	1-208-863-81	s	RES, CHIP 100 (1005)
R2052	1-208-935-81	s	RES, CHIP 100K (1005)
R2053	1-208-935-81	s	RES, CHIP 100K (1005)
R2054	1-208-935-81	s	RES, CHIP 100K (1005)
R2101	1-208-911-81	s	RES, CHIP 10K (1005)
R2102	1-208-911-81	s	RES, CHIP 10K (1005)
R2201	1-208-863-81	s	RES, CHIP 100 (1005)
R2202	1-208-911-81	s	RES, CHIP 10K (1005)
R2203	1-220-870-81	s	RES, CHIP 10 (1005)
R2204	1-220-870-81	s	RES, CHIP 10 (1005)
R2206	1-208-927-81	s	RES, CHIP 47K (1005)
R2207	1-208-863-81	s	RES, CHIP 100 (1005)
R2208	1-208-863-81	s	RES, CHIP 100 (1005)
R2210	1-208-863-81	s	RES, CHIP 100 (1005)
R2211	1-208-863-81	s	RES, CHIP 100 (1005)
R2212	1-208-863-81	s	RES, CHIP 100 (1005)
R2213	1-208-863-81	s	RES, CHIP 100 (1005)
R2214	1-208-863-81	s	RES, CHIP 100 (1005)
R2215	1-208-863-81	s	RES, CHIP 100 (1005)
R2216	1-208-863-81	s	RES, CHIP 100 (1005)
R2217	1-208-863-81	s	RES, CHIP 100 (1005)
R2218	1-208-863-81	s	RES, CHIP 100 (1005)
R2219	1-208-863-81	s	RES, CHIP 100 (1005)
R2220	1-208-863-81	s	RES, CHIP 100 (1005)
R2221	1-208-863-81	s	RES, CHIP 100 (1005)
R2222	1-208-863-81	s	RES, CHIP 100 (1005)
R2223	1-208-863-81	s	RES, CHIP 100 (1005)
R2224	1-208-863-81	s	RES, CHIP 100 (1005)
R2225	1-208-863-81	s	RES, CHIP 100 (1005)
R2226	1-208-863-81	s	RES, CHIP 100 (1005)
R2227	1-208-863-81	s	RES, CHIP 100 (1005)
R2228	1-208-863-81	s	RES, CHIP 100 (1005)
R2229	1-208-863-81	s	RES, CHIP 100 (1005)
R2230	1-208-863-81	s	RES, CHIP 100 (1005)
R2231	1-220-870-81	s	RES, CHIP 10 (1005)
R2232	1-220-870-81	s	RES, CHIP 10 (1005)
R2233	1-220-870-81	s	RES, CHIP 10 (1005)
R2234	1-220-870-81	s	RES, CHIP 10 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R2235	1-220-870-81	s	RES, CHIP 10 (1005)
R2236	1-220-870-81	s	RES, CHIP 10 (1005)
R2237	1-208-863-81	s	RES, CHIP 100 (1005)
R2238	1-208-863-81	s	RES, CHIP 100 (1005)
R2239	1-208-863-81	s	RES, CHIP 100 (1005)
R2240	1-208-863-81	s	RES, CHIP 100 (1005)
R2241	1-208-863-81	s	RES, CHIP 100 (1005)
R2242	1-208-863-81	s	RES, CHIP 100 (1005)
R2243	1-208-863-81	s	RES, CHIP 100 (1005)
R2244	1-208-863-81	s	RES, CHIP 100 (1005)
R2245	1-208-863-81	s	RES, CHIP 100 (1005)
R2247	1-208-863-81	s	RES, CHIP 100 (1005)
R2249	1-208-863-81	s	RES, CHIP 100 (1005)
R2250	1-208-927-81	s	RES, CHIP 47K (1005)
R2251	1-208-863-81	s	RES, CHIP 100 (1005)
R2252	1-208-863-81	s	RES, CHIP 100 (1005)
R2253	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2254	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2255	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2256	1-208-863-81	s	RES, CHIP 100 (1005)
R2257	1-208-927-81	s	RES, CHIP 47K (1005)
R2259	1-220-882-81	s	RES, CHIP 33 (1005)
R2260	1-220-882-81	s	RES, CHIP 33 (1005)
R2261	1-208-863-81	s	RES, CHIP 100 (1005)
R2301	1-211-969-91	s	RES, CHIP 10 (1608)
R2302	1-208-919-81	s	RES, CHIP 22K (1005)
R2303	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2304	1-208-915-81	s	RES, CHIP 15K (1005)
R2305	1-208-907-81	s	RES, CHIP 6.8K (1005)
R2308	1-220-870-81	s	RES, CHIP 10 (1005)
R2309	1-220-870-81	s	RES, CHIP 10 (1005)
R2310	1-220-870-81	s	RES, CHIP 10 (1005)
R2311	1-220-870-81	s	RES, CHIP 10 (1005)
R2312	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2313	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2314	1-220-870-81	s	RES, CHIP 10 (1005)
R2315	1-208-871-81	s	RES, CHIP 220 (1005)
R2316	1-208-915-81	s	RES, CHIP 15K (1005)
R2317	1-208-911-81	s	RES, CHIP 10K (1005)
R2318	1-208-855-81	s	RES, CHIP 47 (1005)
R2320	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2321	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2322	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2323	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2324	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2325	1-208-883-81	s	RES, CHIP 680 (1005)
R2326	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2327	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2328	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2329	1-208-927-81	s	RES, CHIP 47K (1005)
R2330	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2331	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2332	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2333	1-208-927-81	s	RES, CHIP 47K (1005)
R2334	1-208-927-81	s	RES, CHIP 47K (1005)
R2335	1-208-927-81	s	RES, CHIP 47K (1005)
R2336	1-208-927-81	s	RES, CHIP 47K (1005)
R2337	1-208-927-81	s	RES, CHIP 47K (1005)
R2338	1-208-856-81	s	RES, CHIP 51 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R2339	1-208-856-81	s	RES, CHIP 51 (1005)
R2340	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2341	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2342	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2343	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2344	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2345	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2346	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2347	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2348	1-220-870-81	s	RES, CHIP 10 (1005)
R2349	1-208-915-81	s	RES, CHIP 15K (1005)
R2350	1-208-907-81	s	RES, CHIP 6.8K (1005)
R2351	1-208-911-81	s	RES, CHIP 10K (1005)
R2352	1-208-855-81	s	RES, CHIP 47 (1005)
R2354	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2355	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2356	1-208-871-81	s	RES, CHIP 220 (1005)
R2357	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2358	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2359	1-208-883-81	s	RES, CHIP 680 (1005)
R2360	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2361	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2362	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2363	1-208-927-81	s	RES, CHIP 47K (1005)
R2364	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2365	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2366	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2367	1-208-927-81	s	RES, CHIP 47K (1005)
R2368	1-208-927-81	s	RES, CHIP 47K (1005)
R2369	1-208-927-81	s	RES, CHIP 47K (1005)
R2370	1-208-927-81	s	RES, CHIP 47K (1005)
R2371	1-208-927-81	s	RES, CHIP 47K (1005)
R2372	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2373	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2374	1-208-919-81	s	RES, CHIP 22K (1005)
R2375	1-211-969-91	s	RES, CHIP 10 (1608)
R2376	1-208-856-81	s	RES, CHIP 51 (1005)
R2377	1-208-856-81	s	RES, CHIP 51 (1005)
R2378	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2379	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2380	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2381	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2382	1-208-915-81	s	RES, CHIP 15K (1005)
R2402	1-208-855-81	s	RES, CHIP 47 (1005)
R2403	1-208-855-81	s	RES, CHIP 47 (1005)
R2404	1-208-871-81	s	RES, CHIP 220 (1005)
R2405	1-208-871-81	s	RES, CHIP 220 (1005)
R2406	1-208-911-81	s	RES, CHIP 10K (1005)
R2407	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2410	1-208-863-81	s	RES, CHIP 100 (1005)
R2411	1-208-863-81	s	RES, CHIP 100 (1005)
R2412	1-208-911-81	s	RES, CHIP 10K (1005)
R2413	1-208-855-81	s	RES, CHIP 47 (1005)
R2414	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2415	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2418	1-208-863-81	s	RES, CHIP 100 (1005)
R2419	1-208-863-81	s	RES, CHIP 100 (1005)
R2420	1-208-863-81	s	RES, CHIP 100 (1005)
R2421	1-208-863-81	s	RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R2422	1-208-863-81	s	RES, CHIP 100 (1005)
R2423	1-208-863-81	s	RES, CHIP 100 (1005)
R2424	1-208-863-81	s	RES, CHIP 100 (1005)
R2425	1-208-863-81	s	RES, CHIP 100 (1005)
R2429	1-208-871-81	s	RES, CHIP 220 (1005)
R2433	1-208-871-81	s	RES, CHIP 220 (1005)
R2434	1-208-871-81	s	RES, CHIP 220 (1005)
R2435	1-208-855-81	s	RES, CHIP 47 (1005)
R2436	1-208-911-81	s	RES, CHIP 10K (1005)
R2437	1-208-855-81	s	RES, CHIP 47 (1005)
R2438	1-208-855-81	s	RES, CHIP 47 (1005)
R2439	1-208-855-81	s	RES, CHIP 47 (1005)
R2501	1-208-863-81	s	RES, CHIP 100 (1005)
R2502	1-208-863-81	s	RES, CHIP 100 (1005)
R2503	1-208-863-81	s	RES, CHIP 100 (1005)
R2504	1-208-871-81	s	RES, CHIP 220 (1005)
R2505	1-208-855-81	s	RES, CHIP 47 (1005)
R2510	1-208-863-81	s	RES, CHIP 100 (1005)
R2518	1-208-911-81	s	RES, CHIP 10K (1005)
R2519	1-208-855-81	s	RES, CHIP 47 (1005)
R2520	1-208-863-81	s	RES, CHIP 100 (1005)
R2601	1-220-870-81	s	RES, CHIP 10 (1005)
R2602	1-208-863-81	s	RES, CHIP 100 (1005)
R2603	1-208-855-81	s	RES, CHIP 47 (1005)
R2604	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2605	1-208-871-81	s	RES, CHIP 220 (1005)
R2606	1-208-871-81	s	RES, CHIP 220 (1005)
R2607	1-208-871-81	s	RES, CHIP 220 (1005)
R2608	1-208-871-81	s	RES, CHIP 220 (1005)
R2610	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2613	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2614	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2617	1-208-871-81	s	RES, CHIP 220 (1005)
R2620	1-208-911-81	s	RES, CHIP 10K (1005)
R2621	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2622	1-208-911-81	s	RES, CHIP 10K (1005)
R2623	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2624	1-208-911-81	s	RES, CHIP 10K (1005)
R2625	1-208-871-81	s	RES, CHIP 220 (1005)
R2626	1-220-870-81	s	RES, CHIP 10 (1005)
R2627	1-208-911-81	s	RES, CHIP 10K (1005)
R2628	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2629	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2630	1-208-911-81	s	RES, CHIP 10K (1005)
R2631	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2632	1-220-870-81	s	RES, CHIP 10 (1005)
R2633	1-208-911-81	s	RES, CHIP 10K (1005)
R2634	1-208-911-81	s	RES, CHIP 10K (1005)
R2635	1-208-911-81	s	RES, CHIP 10K (1005)
R2636	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2637	1-208-911-81	s	RES, CHIP 10K (1005)
R2638	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2639	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2640	1-208-923-81	s	RES, CHIP 33K (1005)
R2641	1-208-923-81	s	RES, CHIP 33K (1005)
R2642	1-208-871-81	s	RES, CHIP 220 (1005)
R2643	1-208-863-81	s	RES, CHIP 100 (1005)
R2644	1-208-863-81	s	RES, CHIP 100 (1005)
R2646	1-208-879-81	s	RES, CHIP 470 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R2647	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2648	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2649	1-208-923-81	s	RES, CHIP 33K (1005)
R2650	1-208-919-81	s	RES, CHIP 22K (1005)
R2651	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2652	1-208-879-81	s	RES, CHIP 470 (1005)
R2653	1-208-879-81	s	RES, CHIP 470 (1005)
R2654	1-208-935-81	s	RES, CHIP 100K (1005)
R2655	1-208-871-81	s	RES, CHIP 220 (1005)
R2656	1-220-870-81	s	RES, CHIP 10 (1005)
R2657	1-220-870-81	s	RES, CHIP 10 (1005)
R2658	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2659	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2665	1-208-911-81	s	RES, CHIP 10K (1005)
R2668	1-208-875-81	s	RES, CHIP 330 (1005)
R2669	1-208-891-81	s	RES, CHIP 1.5K (1005)
R2670	1-208-919-81	s	RES, CHIP 22K (1005)
R2671	1-208-863-81	s	RES, CHIP 100 (1005)
R2672	1-208-863-81	s	RES, CHIP 100 (1005)
R2673	1-208-855-81	s	RES, CHIP 47 (1005)
R2674	1-208-863-81	s	RES, CHIP 100 (1005)
R2675	1-220-870-81	s	RES, CHIP 10 (1005)
R2676	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2677	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2678	1-220-870-81	s	RES, CHIP 10 (1005)
R2679	1-220-870-81	s	RES, CHIP 10 (1005)
R2680	1-208-911-81	s	RES, CHIP 10K (1005)
R2682	1-208-911-81	s	RES, CHIP 10K (1005)
R2683	1-208-911-81	s	RES, CHIP 10K (1005)
R2684	1-208-911-81	s	RES, CHIP 10K (1005)
R2685	1-208-911-81	s	RES, CHIP 10K (1005)
R2686	1-208-911-81	s	RES, CHIP 10K (1005)
R2687	1-208-911-81	s	RES, CHIP 10K (1005)
R2688	1-208-883-81	s	RES, CHIP 680 (1005)
R2689	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2691	1-208-863-81	s	RES, CHIP 100 (1005)
R2701	1-208-863-81	s	RES, CHIP 100 (1005)
R2702	1-208-863-81	s	RES, CHIP 100 (1005)
R2703	1-208-911-81	s	RES, CHIP 10K (1005)
R2704	1-208-911-81	s	RES, CHIP 10K (1005)
R2705	1-208-863-81	s	RES, CHIP 100 (1005)
R2706	1-208-863-81	s	RES, CHIP 100 (1005)
R2707	1-208-855-81	s	RES, CHIP 47 (1005)
R2708	1-208-855-81	s	RES, CHIP 47 (1005)
R2709	1-208-855-81	s	RES, CHIP 47 (1005)
R2710	1-208-863-81	s	RES, CHIP 100 (1005)
R2711	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2712	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2713	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2714	1-208-875-81	s	RES, CHIP 330 (1005)
R2715	1-208-919-81	s	RES, CHIP 22K (1005)
R2716	1-208-875-81	s	RES, CHIP 330 (1005)
R2717	1-208-923-81	s	RES, CHIP 33K (1005)
R2718	1-208-875-81	s	RES, CHIP 330 (1005)
R2719	1-208-863-81	s	RES, CHIP 100 (1005)
R2720	1-208-871-81	s	RES, CHIP 220 (1005)
R2721	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2722	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2723	1-208-887-81	s	RES, CHIP 1.0K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R2724	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2725	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2726	1-208-871-81	s	RES, CHIP 220 (1005)
R2727	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2728	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2729	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2730	1-208-911-81	s	RES, CHIP 10K (1005)
R2731	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2732	1-208-863-81	s	RES, CHIP 100 (1005)
R2733	1-208-863-81	s	RES, CHIP 100 (1005)
R2734	1-208-915-81	s	RES, CHIP 15K (1005)
R2735	1-208-915-81	s	RES, CHIP 15K (1005)
R2736	1-208-863-81	s	RES, CHIP 100 (1005)
R2737	1-208-915-81	s	RES, CHIP 15K (1005)
R2738	1-208-863-81	s	RES, CHIP 100 (1005)
R2739	1-208-863-81	s	RES, CHIP 100 (1005)
R2740	1-208-863-81	s	RES, CHIP 100 (1005)
R2741	1-208-863-81	s	RES, CHIP 100 (1005)
R2742	1-208-867-81	s	RES, CHIP 150 (1005)
R2743	1-208-867-81	s	RES, CHIP 150 (1005)
R2744	1-208-867-81	s	RES, CHIP 150 (1005)
R2745	1-208-863-81	s	RES, CHIP 100 (1005)
R2746	1-208-863-81	s	RES, CHIP 100 (1005)
R2747	1-208-863-81	s	RES, CHIP 100 (1005)
R2748	1-208-863-81	s	RES, CHIP 100 (1005)
R2749	1-208-863-81	s	RES, CHIP 100 (1005)
R2750	1-208-871-81	s	RES, CHIP 220 (1005)
R2751	1-208-871-81	s	RES, CHIP 220 (1005)
R2752	1-208-871-81	s	RES, CHIP 220 (1005)
R2753	1-208-915-81	s	RES, CHIP 15K (1005)
R2754	1-208-863-81	s	RES, CHIP 100 (1005)
R2755	1-208-871-81	s	RES, CHIP 220 (1005)
R2756	1-208-883-81	s	RES, CHIP 680 (1005)
R2757	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2758	1-208-915-81	s	RES, CHIP 15K (1005)
R2759	1-208-871-81	s	RES, CHIP 220 (1005)
R2760	1-208-867-81	s	RES, CHIP 150 (1005)
R2761	1-208-883-81	s	RES, CHIP 680 (1005)
R2762	1-208-863-81	s	RES, CHIP 100 (1005)
R2763	1-208-863-81	s	RES, CHIP 100 (1005)
R2764	1-208-863-81	s	RES, CHIP 100 (1005)
R2765	1-208-883-81	s	RES, CHIP 680 (1005)
R2766	1-208-863-81	s	RES, CHIP 100 (1005)
R2767	1-208-863-81	s	RES, CHIP 100 (1005)
R2768	1-208-863-81	s	RES, CHIP 100 (1005)
R2769	1-208-919-81	s	RES, CHIP 22K (1005)
R2770	1-208-919-81	s	RES, CHIP 22K (1005)
R2771	1-208-883-81	s	RES, CHIP 680 (1005)
R2772	1-208-919-81	s	RES, CHIP 22K (1005)
R2773	1-208-919-81	s	RES, CHIP 22K (1005)
R2774	1-208-883-81	s	RES, CHIP 680 (1005)
R2775	1-208-891-81	s	RES, CHIP 1.5K (1005)
R2776	1-208-911-81	s	RES, CHIP 10K (1005)
R2777	1-208-883-81	s	RES, CHIP 680 (1005)
R2778	1-208-867-81	s	RES, CHIP 150 (1005)
R2779	1-208-883-81	s	RES, CHIP 680 (1005)
R2780	1-208-867-81	s	RES, CHIP 150 (1005)
R2781	1-208-867-81	s	RES, CHIP 150 (1005)
R2782	1-208-883-81	s	RES, CHIP 680 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R2784	1-208-883-81	s	RES, CHIP 680 (1005)
R2787	1-208-871-81	s	RES, CHIP 220 (1005)
R2788	1-208-871-81	s	RES, CHIP 220 (1005)
R2789	1-208-871-81	s	RES, CHIP 220 (1005)
R2791	1-208-871-81	s	RES, CHIP 220 (1005)
R2793	1-208-871-81	s	RES, CHIP 220 (1005)
R2794	1-208-871-81	s	RES, CHIP 220 (1005)
R2795	1-208-863-81	s	RES, CHIP 100 (1005)
R2796	1-208-863-81	s	RES, CHIP 100 (1005)
R2797	1-208-863-81	s	RES, CHIP 100 (1005)
R2798	1-208-863-81	s	RES, CHIP 100 (1005)
R2799	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2801	1-208-863-81	s	RES, CHIP 100 (1005)
R2802	1-220-870-81	s	RES, CHIP 10 (1005)
R2803	1-220-870-81	s	RES, CHIP 10 (1005)
R2804	1-208-923-81	s	RES, CHIP 33K (1005)
R2805	1-208-927-81	s	RES, CHIP 47K (1005)
R2806	1-208-911-81	s	RES, CHIP 10K (1005)
R2807	1-208-919-81	s	RES, CHIP 22K (1005)
R2808	1-208-919-81	s	RES, CHIP 22K (1005)
R2809	1-208-911-81	s	RES, CHIP 10K (1005)
R2810	1-208-863-81	s	RES, CHIP 100 (1005)
R2811	1-208-919-81	s	RES, CHIP 22K (1005)
R2812	1-208-895-81	s	RES, CHIP 2.2K (1005)
R2813	1-208-871-81	s	RES, CHIP 220 (1005)
R2814	1-208-955-81	s	RES, CHIP 680K (1005)
R2815	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R2816	1-208-955-81	s	RES, CHIP 680K (1005)
R2817	1-208-919-81	s	RES, CHIP 22K (1005)
R2818	1-208-955-81	s	RES, CHIP 680K (1005)
R2819	1-208-927-81	s	RES, CHIP 47K (1005)
R2820	1-208-927-81	s	RES, CHIP 47K (1005)
R2821	1-208-927-81	s	RES, CHIP 47K (1005)
R2822	1-208-863-81	s	RES, CHIP 100 (1005)
R2823	1-208-863-81	s	RES, CHIP 100 (1005)
R2824	1-208-863-81	s	RES, CHIP 100 (1005)
R2825	1-208-867-81	s	RES, CHIP 150 (1005)
R2826	1-208-867-81	s	RES, CHIP 150 (1005)
R2827	1-208-867-81	s	RES, CHIP 150 (1005)
R2828	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2829	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2830	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2831	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2832	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2833	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2834	1-208-915-81	s	RES, CHIP 15K (1005)
R2835	1-208-915-81	s	RES, CHIP 15K (1005)
R2836	1-208-915-81	s	RES, CHIP 15K (1005)
R2837	1-208-875-81	s	RES, CHIP 330 (1005)
R2838	1-208-875-81	s	RES, CHIP 330 (1005)
R2839	1-208-875-81	s	RES, CHIP 330 (1005)
R2840	1-208-883-81	s	RES, CHIP 680 (1005)
R2841	1-208-883-81	s	RES, CHIP 680 (1005)
R2842	1-208-883-81	s	RES, CHIP 680 (1005)
R2843	1-208-863-81	s	RES, CHIP 100 (1005)
R2844	1-208-899-81	s	RES, CHIP 3.3K (1005)
R2845	1-208-863-81	s	RES, CHIP 100 (1005)
R2846	1-208-855-81	s	RES, CHIP 47 (1005)
R2847	1-208-863-81	s	RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R2848	1-208-923-81	s	RES, CHIP 33K (1005)
R2849	1-208-875-81	s	RES, CHIP 330 (1005)
R2850	1-208-875-81	s	RES, CHIP 330 (1005)
R2851	1-208-875-81	s	RES, CHIP 330 (1005)
R2852	1-208-863-81	s	RES, CHIP 100 (1005)
R2853	1-208-879-81	s	RES, CHIP 470 (1005)
R2854	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2855	1-208-863-81	s	RES, CHIP 100 (1005)
R2856	1-208-879-81	s	RES, CHIP 470 (1005)
R2857	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2858	1-208-863-81	s	RES, CHIP 100 (1005)
R2859	1-208-887-81	s	RES, CHIP 1.0K (1005)
R2860	1-208-879-81	s	RES, CHIP 470 (1005)
R2861	1-208-883-81	s	RES, CHIP 680 (1005)
R2862	1-208-911-81	s	RES, CHIP 10K (1005)
R2863	1-208-883-81	s	RES, CHIP 680 (1005)
R2864	1-208-883-81	s	RES, CHIP 680 (1005)
R2865	1-208-911-81	s	RES, CHIP 10K (1005)
R2866	1-208-883-81	s	RES, CHIP 680 (1005)
R2867	1-208-883-81	s	RES, CHIP 680 (1005)
R2868	1-208-911-81	s	RES, CHIP 10K (1005)
R2869	1-208-883-81	s	RES, CHIP 680 (1005)
R2870	1-208-867-81	s	RES, CHIP 150 (1005)
R2871	1-208-867-81	s	RES, CHIP 150 (1005)
R2872	1-208-867-81	s	RES, CHIP 150 (1005)
R2873	1-208-883-81	s	RES, CHIP 680 (1005)
R2874	1-208-883-81	s	RES, CHIP 680 (1005)
R2875	1-208-883-81	s	RES, CHIP 680 (1005)
R2876	1-208-923-81	s	RES, CHIP 33K (1005)
R2877	1-208-911-81	s	RES, CHIP 10K (1005)
R2878	1-208-927-81	s	RES, CHIP 47K (1005)
R2879	1-208-871-81	s	RES, CHIP 220 (1005)
R2880	1-208-871-81	s	RES, CHIP 220 (1005)
R2881	1-208-871-81	s	RES, CHIP 220 (1005)
R2882	1-208-871-81	s	RES, CHIP 220 (1005)
R2883	1-208-871-81	s	RES, CHIP 220 (1005)
R2884	1-208-871-81	s	RES, CHIP 220 (1005)
R2885	1-208-903-81	s	RES, CHIP 4.7K (1005)
R2886	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2887	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2888	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2889	1-208-927-81	s	RES, CHIP 47K (1005)
R3401	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3402	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3403	1-208-863-81	s	RES, CHIP 100 (1005)
R3404	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3406	1-208-935-81	s	RES, CHIP 100K (1005)
R3412	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3413	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3414	1-220-882-81	s	RES, CHIP 33 (1005)
R3415	1-208-911-81	s	RES, CHIP 10K (1005)
R3416	1-208-931-81	s	RES, CHIP 68K (1005)
R3417	1-208-863-81	s	RES, CHIP 100 (1005)
R3418	1-208-863-81	s	RES, CHIP 100 (1005)
R3419	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3420	1-208-871-81	s	RES, CHIP 220 (1005)
R3421	1-208-959-81	s	RES, CHIP 1M (1005)
R3422	1-208-959-81	s	RES, CHIP 1M (1005)
R3423	1-208-887-81	s	RES, CHIP 1.0K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R3424	1-208-911-81	s	RES, CHIP 10K (1005)
R3425	1-208-911-81	s	RES, CHIP 10K (1005)
R3429	1-208-911-81	s	RES, CHIP 10K (1005)
R3430	1-208-911-81	s	RES, CHIP 10K (1005)
R3431	1-220-878-81	s	RES, CHIP 22 (1005)
R3432	1-220-878-81	s	RES, CHIP 22 (1005)
R3433	1-208-911-81	s	RES, CHIP 10K (1005)
R3434	1-208-911-81	s	RES, CHIP 10K (1005)
R3435	1-208-855-81	s	RES, CHIP 47 (1005)
R3436	1-208-855-81	s	RES, CHIP 47 (1005)
R3437	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3440	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3441	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3443	1-208-891-81	s	RES, CHIP 1.5K (1005)
R3451	1-208-891-81	s	RES, CHIP 1.5K (1005)
R3452	1-208-895-81	s	RES, CHIP 2.2K (1005)
R3453	1-208-939-81	s	RES, CHIP 150K (1005)
R3454	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3455	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3456	1-208-863-81	s	RES, CHIP 100 (1005)
R3457	1-208-863-81	s	RES, CHIP 100 (1005)
R3459	1-208-875-81	s	RES, CHIP 330 (1005)
R3460	1-208-875-81	s	RES, CHIP 330 (1005)
R3461	1-208-875-81	s	RES, CHIP 330 (1005)
R3470	1-208-871-81	s	RES, CHIP 220 (1005)
R3471	1-208-871-81	s	RES, CHIP 220 (1005)
R3501	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3502	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3503	1-208-863-81	s	RES, CHIP 100 (1005)
R3504	1-208-895-81	s	RES, CHIP 2.2K (1005)
R3505	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3506	1-208-927-81	s	RES, CHIP 47K (1005)
R3507	1-208-903-81	s	RES, CHIP 4.7K (1005)
R3508	1-208-903-81	s	RES, CHIP 4.7K (1005)
R3509	1-208-911-81	s	RES, CHIP 10K (1005)
R3510	1-208-923-81	s	RES, CHIP 33K (1005)
R3512	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3513	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3514	1-220-882-81	s	RES, CHIP 33 (1005)
R3515	1-208-911-81	s	RES, CHIP 10K (1005)
R3516	1-208-931-81	s	RES, CHIP 68K (1005)
R3517	1-208-863-81	s	RES, CHIP 100 (1005)
R3518	1-208-863-81	s	RES, CHIP 100 (1005)
R3520	1-208-871-81	s	RES, CHIP 220 (1005)
R3521	1-208-959-81	s	RES, CHIP 1M (1005)
R3522	1-208-959-81	s	RES, CHIP 1M (1005)
R3523	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3524	1-208-911-81	s	RES, CHIP 10K (1005)
R3525	1-208-911-81	s	RES, CHIP 10K (1005)
R3529	1-208-911-81	s	RES, CHIP 10K (1005)
R3530	1-208-911-81	s	RES, CHIP 10K (1005)
R3531	1-220-878-81	s	RES, CHIP 22 (1005)
R3532	1-220-878-81	s	RES, CHIP 22 (1005)
R3533	1-208-911-81	s	RES, CHIP 10K (1005)
R3534	1-208-911-81	s	RES, CHIP 10K (1005)
R3535	1-208-855-81	s	RES, CHIP 47 (1005)
R3536	1-208-855-81	s	RES, CHIP 47 (1005)
R3537	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3538	1-218-990-81	s	CONDUCTOR, CHIP (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R3539	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3540	1-208-911-81	s	RES, CHIP 10K (1005)
R3541	1-208-923-81	s	RES, CHIP 33K (1005)
R3543	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3551	1-208-903-81	s	RES, CHIP 4.7K (1005)
R3552	1-208-895-81	s	RES, CHIP 2.2K (1005)
R3553	1-208-951-81	s	RES, CHIP 470K (1005)
R3554	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3555	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3556	1-208-863-81	s	RES, CHIP 100 (1005)
R3557	1-208-863-81	s	RES, CHIP 100 (1005)
R3559	1-208-875-81	s	RES, CHIP 330 (1005)
R3560	1-208-875-81	s	RES, CHIP 330 (1005)
R3561	1-208-875-81	s	RES, CHIP 330 (1005)
R3570	1-208-871-81	s	RES, CHIP 220 (1005)
R3571	1-208-871-81	s	RES, CHIP 220 (1005)
R3574	1-208-927-81	s	RES, CHIP 47K (1005)
R3601	1-208-863-81	s	RES, CHIP 100 (1005)
R3602	1-208-863-81	s	RES, CHIP 100 (1005)
R3603	1-208-863-81	s	RES, CHIP 100 (1005)
R3604	1-208-863-81	s	RES, CHIP 100 (1005)
R3605	1-208-879-81	s	RES, CHIP 470 (1005)
R3606	1-208-863-81	s	RES, CHIP 100 (1005)
R3607	1-208-875-81	s	RES, CHIP 330 (1005)
R3608	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3609	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3610	1-208-863-81	s	RES, CHIP 100 (1005)
R3611	1-208-895-81	s	RES, CHIP 2.2K (1005)
R3612	1-208-931-81	s	RES, CHIP 68K (1005)
R3613	1-208-903-81	s	RES, CHIP 4.7K (1005)
R3614	1-208-903-81	s	RES, CHIP 4.7K (1005)
R3615	1-208-915-81	s	RES, CHIP 15K (1005)
R3616	1-208-919-81	s	RES, CHIP 22K (1005)
R3618	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3619	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3620	1-220-882-81	s	RES, CHIP 33 (1005)
R3621	1-208-911-81	s	RES, CHIP 10K (1005)
R3622	1-208-931-81	s	RES, CHIP 68K (1005)
R3623	1-208-863-81	s	RES, CHIP 100 (1005)
R3624	1-208-863-81	s	RES, CHIP 100 (1005)
R3625	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3627	1-208-923-81	s	RES, CHIP 33K (1005)
R3630	1-208-871-81	s	RES, CHIP 220 (1005)
R3631	1-208-959-81	s	RES, CHIP 1M (1005)
R3632	1-208-959-81	s	RES, CHIP 1M (1005)
R3633	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3634	1-208-911-81	s	RES, CHIP 10K (1005)
R3635	1-208-911-81	s	RES, CHIP 10K (1005)
R3639	1-208-911-81	s	RES, CHIP 10K (1005)
R3640	1-208-911-81	s	RES, CHIP 10K (1005)
R3641	1-220-878-81	s	RES, CHIP 22 (1005)
R3642	1-220-878-81	s	RES, CHIP 22 (1005)
R3643	1-208-911-81	s	RES, CHIP 10K (1005)
R3644	1-208-911-81	s	RES, CHIP 10K (1005)
R3645	1-208-855-81	s	RES, CHIP 47 (1005)
R3646	1-208-855-81	s	RES, CHIP 47 (1005)
R3647	1-208-895-81	s	RES, CHIP 2.2K (1005)
R3648	1-208-911-81	s	RES, CHIP 10K (1005)
R3649	1-208-919-81	s	RES, CHIP 22K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R3652	1-208-915-81	s	RES, CHIP 15K (1005)
R3653	1-208-947-81	s	RES, CHIP 330K (1005)
R3654	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3655	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3656	1-208-863-81	s	RES, CHIP 100 (1005)
R3657	1-208-863-81	s	RES, CHIP 100 (1005)
R3659	1-208-875-81	s	RES, CHIP 330 (1005)
R3660	1-208-875-81	s	RES, CHIP 330 (1005)
R3661	1-208-875-81	s	RES, CHIP 330 (1005)
R3670	1-208-871-81	s	RES, CHIP 220 (1005)
R3671	1-208-871-81	s	RES, CHIP 220 (1005)
R3701	1-208-879-81	s	RES, CHIP 470 (1005)
R3702	1-208-879-81	s	RES, CHIP 470 (1005)
R3703	1-208-863-81	s	RES, CHIP 100 (1005)
R3704	1-208-899-81	s	RES, CHIP 3.3K (1005)
R3705	1-208-927-81	s	RES, CHIP 47K (1005)
R3706	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3707	1-208-903-81	s	RES, CHIP 4.7K (1005)
R3708	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3709	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3711	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3712	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3713	1-220-882-81	s	RES, CHIP 33 (1005)
R3714	1-208-911-81	s	RES, CHIP 10K (1005)
R3715	1-208-931-81	s	RES, CHIP 68K (1005)
R3716	1-208-863-81	s	RES, CHIP 100 (1005)
R3717	1-208-863-81	s	RES, CHIP 100 (1005)
R3718	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3719	1-208-871-81	s	RES, CHIP 220 (1005)
R3720	1-208-959-81	s	RES, CHIP 1M (1005)
R3721	1-208-959-81	s	RES, CHIP 1M (1005)
R3722	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3723	1-208-911-81	s	RES, CHIP 10K (1005)
R3724	1-208-911-81	s	RES, CHIP 10K (1005)
R3728	1-208-911-81	s	RES, CHIP 10K (1005)
R3729	1-208-911-81	s	RES, CHIP 10K (1005)
R3730	1-220-878-81	s	RES, CHIP 22 (1005)
R3731	1-220-878-81	s	RES, CHIP 22 (1005)
R3732	1-208-911-81	s	RES, CHIP 10K (1005)
R3733	1-208-911-81	s	RES, CHIP 10K (1005)
R3734	1-208-855-81	s	RES, CHIP 47 (1005)
R3735	1-208-855-81	s	RES, CHIP 47 (1005)
R3736	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3739	1-208-923-81	s	RES, CHIP 33K (1005)
R3746	1-208-871-81	s	RES, CHIP 220 (1005)
R3747	1-208-871-81	s	RES, CHIP 220 (1005)
R3757	1-208-895-81	s	RES, CHIP 2.2K (1005)
R3758	1-208-951-81	s	RES, CHIP 470K (1005)
R3759	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3760	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3762	1-208-863-81	s	RES, CHIP 100 (1005)
R3763	1-208-863-81	s	RES, CHIP 100 (1005)
R3765	1-208-875-81	s	RES, CHIP 330 (1005)
R3766	1-208-875-81	s	RES, CHIP 330 (1005)
R3767	1-208-875-81	s	RES, CHIP 330 (1005)
R3801	1-208-879-81	s	RES, CHIP 470 (1005)
R3802	1-208-879-81	s	RES, CHIP 470 (1005)
R3803	1-208-863-81	s	RES, CHIP 100 (1005)
R3804	1-208-899-81	s	RES, CHIP 3.3K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R3805	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3806	1-208-931-81	s	RES, CHIP 68K (1005)
R3807	1-208-903-81	s	RES, CHIP 4.7K (1005)
R3808	1-208-903-81	s	RES, CHIP 4.7K (1005)
R3809	1-208-911-81	s	RES, CHIP 10K (1005)
R3810	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3812	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3813	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3814	1-220-882-81	s	RES, CHIP 33 (1005)
R3815	1-208-911-81	s	RES, CHIP 10K (1005)
R3816	1-208-931-81	s	RES, CHIP 68K (1005)
R3817	1-208-863-81	s	RES, CHIP 100 (1005)
R3818	1-208-863-81	s	RES, CHIP 100 (1005)
R3819	1-208-919-81	s	RES, CHIP 22K (1005)
R3820	1-208-871-81	s	RES, CHIP 220 (1005)
R3821	1-208-959-81	s	RES, CHIP 1M (1005)
R3822	1-208-959-81	s	RES, CHIP 1M (1005)
R3823	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3824	1-208-911-81	s	RES, CHIP 10K (1005)
R3825	1-208-911-81	s	RES, CHIP 10K (1005)
R3829	1-208-911-81	s	RES, CHIP 10K (1005)
R3830	1-208-911-81	s	RES, CHIP 10K (1005)
R3831	1-220-878-81	s	RES, CHIP 22 (1005)
R3832	1-220-878-81	s	RES, CHIP 22 (1005)
R3833	1-208-911-81	s	RES, CHIP 10K (1005)
R3834	1-208-911-81	s	RES, CHIP 10K (1005)
R3835	1-208-855-81	s	RES, CHIP 47 (1005)
R3836	1-208-855-81	s	RES, CHIP 47 (1005)
R3837	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3838	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3839	1-208-911-81	s	RES, CHIP 10K (1005)
R3840	1-208-923-81	s	RES, CHIP 33K (1005)
R3841	1-208-923-81	s	RES, CHIP 33K (1005)
R3842	1-208-911-81	s	RES, CHIP 10K (1005)
R3843	1-208-911-81	s	RES, CHIP 10K (1005)
R3844	1-208-935-81	s	RES, CHIP 100K (1005)
R3845	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3846	1-208-871-81	s	RES, CHIP 220 (1005)
R3847	1-208-871-81	s	RES, CHIP 220 (1005)
R3850	1-208-935-81	s	RES, CHIP 100K (1005)
R3857	1-208-895-81	s	RES, CHIP 2.2K (1005)
R3858	1-208-947-81	s	RES, CHIP 330K (1005)
R3859	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3860	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3862	1-208-863-81	s	RES, CHIP 100 (1005)
R3863	1-208-863-81	s	RES, CHIP 100 (1005)
R3865	1-208-875-81	s	RES, CHIP 330 (1005)
R3866	1-208-875-81	s	RES, CHIP 330 (1005)
R3867	1-208-875-81	s	RES, CHIP 330 (1005)
R3901	1-208-863-81	s	RES, CHIP 100 (1005)
R3902	1-208-883-81	s	RES, CHIP 680 (1005)
R3903	1-208-883-81	s	RES, CHIP 680 (1005)
R3904	1-220-878-81	s	RES, CHIP 22 (1005)
R3905	1-208-899-81	s	RES, CHIP 3.3K (1005)
R3906	1-208-883-81	s	RES, CHIP 680 (1005)
R3907	1-208-863-81	s	RES, CHIP 100 (1005)
R3908	1-208-883-81	s	RES, CHIP 680 (1005)
R3909	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3910	1-208-879-81	s	RES, CHIP 470 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R3911	1-208-879-81	s	RES, CHIP 470 (1005)
R3912	1-208-863-81	s	RES, CHIP 100 (1005)
R3913	1-208-899-81	s	RES, CHIP 3.3K (1005)
R3914	1-208-935-81	s	RES, CHIP 100K (1005)
R3915	1-208-903-81	s	RES, CHIP 4.7K (1005)
R3916	1-208-903-81	s	RES, CHIP 4.7K (1005)
R3917	1-208-915-81	s	RES, CHIP 15K (1005)
R3918	1-208-911-81	s	RES, CHIP 10K (1005)
R3920	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3921	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3922	1-220-882-81	s	RES, CHIP 33 (1005)
R3923	1-208-911-81	s	RES, CHIP 10K (1005)
R3924	1-208-931-81	s	RES, CHIP 68K (1005)
R3925	1-208-863-81	s	RES, CHIP 100 (1005)
R3926	1-208-863-81	s	RES, CHIP 100 (1005)
R3927	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3928	1-208-871-81	s	RES, CHIP 220 (1005)
R3929	1-208-959-81	s	RES, CHIP 1M (1005)
R3930	1-208-959-81	s	RES, CHIP 1M (1005)
R3931	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3932	1-208-911-81	s	RES, CHIP 10K (1005)
R3933	1-208-911-81	s	RES, CHIP 10K (1005)
R3937	1-208-911-81	s	RES, CHIP 10K (1005)
R3938	1-208-911-81	s	RES, CHIP 10K (1005)
R3939	1-220-878-81	s	RES, CHIP 22 (1005)
R3940	1-220-878-81	s	RES, CHIP 22 (1005)
R3941	1-208-911-81	s	RES, CHIP 10K (1005)
R3942	1-208-911-81	s	RES, CHIP 10K (1005)
R3943	1-208-855-81	s	RES, CHIP 47 (1005)
R3944	1-208-855-81	s	RES, CHIP 47 (1005)
R3946	1-208-871-81	s	RES, CHIP 220 (1005)
R3947	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3948	1-208-911-81	s	RES, CHIP 10K (1005)
R3953	1-208-915-81	s	RES, CHIP 15K (1005)
R3955	1-208-871-81	s	RES, CHIP 220 (1005)
R3957	1-208-895-81	s	RES, CHIP 2.2K (1005)
R3958	1-208-935-81	s	RES, CHIP 100K (1005)
R3959	1-208-907-81	s	RES, CHIP 6.8K (1005)
R3960	1-208-887-81	s	RES, CHIP 1.0K (1005)
R3961	1-208-935-81	s	RES, CHIP 100K (1005)
R3962	1-208-863-81	s	RES, CHIP 100 (1005)
R3963	1-208-863-81	s	RES, CHIP 100 (1005)
R3965	1-208-875-81	s	RES, CHIP 330 (1005)
R3966	1-208-875-81	s	RES, CHIP 330 (1005)
R3967	1-208-875-81	s	RES, CHIP 330 (1005)
R4001	1-208-919-81	s	RES, CHIP 22K (1005)
R4002	1-208-919-81	s	RES, CHIP 22K (1005)
R4003	1-208-919-81	s	RES, CHIP 22K (1005)
R4004	1-208-927-81	s	RES, CHIP 47K (1005)
R4005	1-208-911-81	s	RES, CHIP 10K (1005)
R4006	1-208-911-81	s	RES, CHIP 10K (1005)
R4007	1-208-895-81	s	RES, CHIP 2.2K (1005)
R4008	1-208-863-81	s	RES, CHIP 100 (1005)
R4009	1-208-911-81	s	RES, CHIP 10K (1005)
R4010	1-208-911-81	s	RES, CHIP 10K (1005)
R4011	1-208-911-81	s	RES, CHIP 10K (1005)
R4012	1-208-899-81	s	RES, CHIP 3.3K (1005)
R4013	1-208-919-81	s	RES, CHIP 22K (1005)
R4014	1-218-990-81	s	CONDUCTOR, CHIP (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R4015	1-208-911-81	s	RES, CHIP 10K (1005)
R4016	1-208-959-81	s	RES, CHIP 1M (1005)
R4017	1-208-935-81	s	RES, CHIP 100K (1005)
R4018	1-208-915-81	s	RES, CHIP 15K (1005)
R4019	1-208-943-81	s	RES, CHIP 220K (1005)
R4020	1-208-959-81	s	RES, CHIP 1M (1005)
R4021	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R4022	1-208-911-81	s	RES, CHIP 10K (1005)
R4023	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R4024	1-208-919-81	s	RES, CHIP 22K (1005)
R4025	1-208-887-81	s	RES, CHIP 1.0K (1005)
R4026	1-208-919-81	s	RES, CHIP 22K (1005)
RB501	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB502	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB503	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB504	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB505	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB506	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB507	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB508	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB509	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB510	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB511	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB512	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB513	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB514	1-234-373-21	s	RES, NETWORK 220 (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	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB520	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB521	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB522	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB523	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB701	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB702	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB703	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB704	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB705	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB706	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB707	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB708	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB709	1-234-373-21	s	RES, NETWORK 220 (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	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB718	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB719	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB720	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB722	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB723	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB724	1-234-371-21	s	RES, NETWORK 47 (1005X4)

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Ref. No. or Q'ty	Part No.	SP	Description
RB725	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB726	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB728	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB729	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB730	1-234-371-21	s	RES, NETWORK 47 (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)
RB804	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB805	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB806	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB807	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB808	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB809	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB810	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB811	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB812	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB813	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB814	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB900	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB901	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	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB907	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB908	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB909	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB910	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB911	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB912	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB913	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB914	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB915	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1101	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1102	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1103	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1105	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1106	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1107	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1108	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1109	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1110	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1111	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1112	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1113	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1114	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1115	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1116	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1117	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1118	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1119	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1120	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1121	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1701	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB1702	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB1703	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB1704	1-234-379-21	s	RES, NETWORK 22K (1005X4)

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Ref. No. or Q'ty	Part No.	SP	Description
RB1705	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB1706	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB1707	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB1708	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB1709	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB1710	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB1711	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB1712	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB1713	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB1714	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB1715	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB1716	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB1717	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB1718	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB1719	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB1720	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB1721	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB1722	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB1723	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB1724	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB1800	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1801	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1802	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1803	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1804	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1805	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1806	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1807	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1808	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1809	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1810	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB1811	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1812	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB1813	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB2001	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB2002	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB2003	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB2004	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB2005	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB2006	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB2007	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2008	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2009	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2010	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2011	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2012	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2013	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2014	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2015	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2016	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2017	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2018	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2019	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2020	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2021	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2022	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2024	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2025	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2026	1-234-373-21	s	RES, NETWORK 220 (1005X4)

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Ref. No. or Q'ty	Part No.	SP	Description
RB2027	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2028	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2029	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2030	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2031	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB2032	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2033	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2034	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB2101	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2102	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2103	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2104	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2105	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB2106	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2107	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2108	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2109	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2110	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB2111	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2112	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2113	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2114	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2115	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2116	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2117	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2118	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2119	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2120	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2121	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2122	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2123	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2124	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2125	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2126	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2127	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2128	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2129	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2130	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2131	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB2132	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2133	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2134	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2135	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2136	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB2137	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2138	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2139	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2140	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2141	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2142	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2143	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2144	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2145	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2146	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2147	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2148	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2149	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2150	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2151	1-234-372-21	s	RES, NETWORK 100 (1005X4)

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Ref. No. or Q'ty	Part No.	SP	Description
RB2152	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2201	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2202	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2203	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2204	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB2205	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2301	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2302	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2303	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2304	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2305	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2306	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2307	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2308	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2309	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2310	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2401	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2402	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2403	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2404	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2405	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2406	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2407	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2408	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2409	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2410	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2411	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2412	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2413	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2414	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2415	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2416	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2417	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2418	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2419	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2420	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2421	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2422	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2423	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2424	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2426	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2427	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2428	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2501	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2502	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2503	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2504	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2506	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2507	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2508	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2509	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2510	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2511	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2512	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB2513	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB2601	1-234-379-21	s	RES, NETWORK 22K (1005X4)
RB2602	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2603	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2604	1-234-373-21	s	RES, NETWORK 220 (1005X4)

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Ref. No. or Q'ty	Part No.	SP	Description
RB2605	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2606	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2607	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2608	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2609	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2610	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2611	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2612	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB2613	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2614	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2616	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2617	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2618	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB2619	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB2701	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2702	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2703	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2704	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2705	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2706	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2707	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2708	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2709	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2801	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2802	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2803	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2804	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2805	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2806	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2807	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2808	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB2809	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB3401	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB3501	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB3601	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB3701	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB3801	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB3901	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RV1501	1-225-792-21	s	RES, ADJ, CERMET 10K
RV1502	1-225-793-21	s	RES, ADJ, CERMET 20K
RV1503	1-225-791-21	s	RES, ADJ, CERMET 5K
RV2601	1-241-263-41	s	RES, ADJ, CERMET 5K
RV2602	1-241-264-41	s	RES, ADJ, CERMET 10K
S2001	1-692-270-41	s	SWITCH, SLIDE
S2801	1-771-796-21	s	SWITCH, SLIDE
SWF1	1-813-413-11	s	FILTER, SAW
SWF2	1-813-413-11	s	FILTER, SAW
SWF3	1-813-413-11	s	FILTER, SAW
SWF4	1-813-413-11	s	FILTER, SAW
SWF5	1-813-413-11	s	FILTER, SAW
SWF6	1-813-413-11	s	FILTER, SAW
T201	1-445-612-11	s	TRANSFORMER, BALUN
T202	1-445-611-11	s	TRANSFORMER, BALUN
T203	1-445-612-11	s	TRANSFORMER, BALUN
T204	1-445-611-11	s	TRANSFORMER, BALUN
THP281	1-804-616-21	s	THERMISTOR, POSITIVE
THP282	1-804-458-21	s	THERMISTOR, POSITIVE

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Ref. No. or Q'ty	Part No.	SP	Description
THP301	⚠ 1-804-458-21	s	THERMISTOR, POSITIVE
THP302	⚠ 1-804-987-21	s	THERMISTOR, POSITIVE
THP303	⚠ 1-804-458-21	s	THERMISTOR, POSITIVE
THP304	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP305	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP306	⚠ 1-804-458-21	s	THERMISTOR, POSITIVE
THP307	⚠ 1-804-458-21	s	THERMISTOR, POSITIVE
THP308	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP401	⚠ 1-804-987-21	s	THERMISTOR, POSITIVE
THP402	⚠ 1-804-458-21	s	THERMISTOR, POSITIVE
THP403	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP404	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP405	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP406	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP407	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP408	⚠ 1-804-458-21	s	THERMISTOR, POSITIVE
THP409	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP410	⚠ 1-804-458-21	s	THERMISTOR, POSITIVE
THP411	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP412	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
TP261	1-535-877-22	s	CHIP, CHECKER
TP262	1-535-877-22	s	CHIP, CHECKER
TP501	1-535-877-22	s	CHIP, CHECKER
TP502	1-535-877-22	s	CHIP, CHECKER
TP601	1-535-877-22	s	CHIP, CHECKER
TP602	1-535-877-22	s	CHIP, CHECKER
TP1100	1-535-877-22	s	CHIP, CHECKER
TP1501	1-535-877-22	s	CHIP, CHECKER
TP1502	1-535-877-22	s	CHIP, CHECKER
TP1503	1-535-877-22	s	CHIP, CHECKER
TP1505	1-535-877-22	s	CHIP, CHECKER
TP1800	1-535-877-22	s	CHIP, CHECKER
TP2001	1-535-877-22	s	CHIP, CHECKER
TP2002	1-535-877-22	s	CHIP, CHECKER
TP2003	1-535-877-22	s	CHIP, CHECKER
TP2004	1-535-877-22	s	CHIP, CHECKER
TP2200	1-535-877-22	s	CHIP, CHECKER
TP2201	1-535-877-22	s	CHIP, CHECKER
TP2701	1-535-877-22	s	CHIP, CHECKER
TP2702	1-535-877-22	s	CHIP, CHECKER
TP2703	1-535-877-22	s	CHIP, CHECKER
TP2801	1-535-877-22	s	CHIP, CHECKER
TP2802	1-535-877-22	s	CHIP, CHECKER
TP2803	1-535-877-22	s	CHIP, CHECKER
X201	1-579-477-21	s	VIBRATOR, CRYSTAL (4 MHz)
X1101	1-814-223-11	s	OSCILLATOR, CRYSTAL
X2301	1-814-162-11	s	OSCILLATOR (VCO)
X2302	1-814-162-11	s	OSCILLATOR (VCO)

DY-23 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1707-199-A	s	MOUNTED CIRCUIT BOARD, DY-23
C101	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C102	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C103	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C104	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C105	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
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)
C112	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C113	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C114	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C115	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C301	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C302	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C303	1-100-881-91	s	CAP, CERAMIC 47MF C (3216)
C304	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C305	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C306	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C307	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C308	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C309	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C311	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C315	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C316	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C317	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 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	1-125-777-81	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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C330	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C331	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C335	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C341	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C342	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C343	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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

(DY-23 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
C346	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C347	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C401	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C402	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C403	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C404	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF 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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C408	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C409	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C410	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
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
C413	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C414	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C415	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C416	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C417	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C418	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
CN102	1-784-625-31	s	CONNECTOR, FFC/FPC(ZIF) AN 30P
CN103	1-784-625-31	s	CONNECTOR, FFC/FPC(ZIF) AN 30P
D102	6-502-197-01	s	DI SML-D12M8WT86SM
D103	8-719-820-42	s	DIODE 1SS302-TE85L
FB101	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB301	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)
FB401	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB402	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB403	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB404	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
IC101	6-712-135-01	o	IC R1173H001D-T1-F
IC301	6-712-135-01	o	IC R1173H001D-T1-F
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
R101	1-208-855-81	s	RES, CHIP 47 (1005)
R102	1-208-855-81	s	RES, CHIP 47 (1005)
R104	1-208-855-81	s	RES, CHIP 47 (1005)
R105	1-208-855-81	s	RES, CHIP 47 (1005)
R107	1-208-903-81	s	RES, CHIP 4.7K (1005)
R108	1-208-871-81	s	RES, CHIP 220 (1005)
R109	1-208-919-81	s	RES, CHIP 22K (1005)
R110	1-208-911-81	s	RES, CHIP 10K (1005)
R111	1-208-911-81	s	RES, CHIP 10K (1005)
R112	1-208-895-81	s	RES, CHIP 2.2K (1005)
R114	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R205	1-220-870-81	s	RES, CHIP 10 (1005)
R206	1-208-887-81	s	RES, CHIP 1.0K (1005)
R207	1-208-887-81	s	RES, CHIP 1.0K (1005)
R208	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R209	1-220-878-81	s	RES, CHIP 22 (1005)
R210	1-220-878-81	s	RES, CHIP 22 (1005)
R301	1-208-911-81	s	RES, CHIP 10K (1005)
R302	1-220-878-81	s	RES, CHIP 22 (1005)
R303	1-220-878-81	s	RES, CHIP 22 (1005)

(DY-23 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
R304	1-208-863-81	s	RES, CHIP 100 (1005)
R305	1-208-855-81	s	RES, CHIP 47 (1005)
R306	1-208-887-81	s	RES, CHIP 1.0K (1005)
R307	1-220-870-81	s	RES, CHIP 10 (1005)
R308	1-208-887-81	s	RES, CHIP 1.0K (1005)
R309	1-208-887-81	s	RES, CHIP 1.0K (1005)
R310	1-208-911-81	s	RES, CHIP 10K (1005)
R311	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R406	1-208-855-81	s	RES, CHIP 47 (1005)
R407	1-208-855-81	s	RES, CHIP 47 (1005)
R408	1-208-855-81	s	RES, CHIP 47 (1005)
R409	1-208-855-81	s	RES, CHIP 47 (1005)
R410	1-208-855-81	s	RES, CHIP 47 (1005)
R411	1-208-855-81	s	RES, CHIP 47 (1005)
R412	1-208-855-81	s	RES, CHIP 47 (1005)
R413	1-208-855-81	s	RES, CHIP 47 (1005)
R414	1-208-855-81	s	RES, CHIP 47 (1005)
R415	1-208-855-81	s	RES, CHIP 47 (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)
R419	1-208-855-81	s	RES, CHIP 47 (1005)
R420	1-208-855-81	s	RES, CHIP 47 (1005)
R421	1-208-855-81	s	RES, CHIP 47 (1005)
RB201	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB202	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB203	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB204	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB205	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB206	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB207	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB208	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB209	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB210	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB211	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB212	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB213	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB214	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB215	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB216	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB217	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB218	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB219	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB220	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB221	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB222	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB301	1-234-371-21	s	RES, NETWORK 47 (1005X4)
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)
RB404	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB405	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB406	1-234-371-21	s	RES, NETWORK 47 (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)

(DY-23 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
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)
X301	1-813-480-11	s	OSCILLATOR, CRYSTAL

ENC-112 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1707-917-A	s	MOUNTED CIRCUIT BOARD, ENC-112
C100	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C101	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C102	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C103	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C104	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C105	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C106	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C107	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C108	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C109	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C110	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C111	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C112	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C113	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C114	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C115	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C116	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C117	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C118	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C119	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C123	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C128	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C129	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C130	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C131	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C132	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C133	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C134	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C135	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C136	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C137	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C138	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C139	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C140	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C141	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C142	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C143	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C144	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C145	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C146	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C147	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C148	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C149	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C150	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C151	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C152	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C153	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C154	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C155	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C156	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

(ENC-112 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
C157	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C158	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C159	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C160	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C161	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C162	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C163	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C164	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C165	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C166	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C167	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C168	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C169	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C170	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
C171	1-112-815-91	s	CAP, CERAMIC 10MF C (1608)
D100	6-502-197-01	s	DI SML-D12M8WT86SM
D101	6-502-197-01	s	DI SML-D12M8WT86SM
D102	6-502-197-01	s	DI SML-D12M8WT86SM
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)
IC100	8-753-276-37	o	IC CXD3195AGG-T6
R100	1-220-878-81	s	RES, CHIP 22 (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	1-220-878-81	s	RES, CHIP 22 (1005)
R105	1-220-878-81	s	RES, CHIP 22 (1005)
R106	1-208-911-81	s	RES, CHIP 10K (1005)
R107	1-220-878-81	s	RES, CHIP 22 (1005)
R108	1-208-911-81	s	RES, CHIP 10K (1005)
R109	1-208-911-81	s	RES, CHIP 10K (1005)
R110	1-208-911-81	s	RES, CHIP 10K (1005)
R111	1-208-911-81	s	RES, CHIP 10K (1005)
R112	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R113	1-208-887-81	s	RES, CHIP 1.0K (1005)
R114	1-208-887-81	s	RES, CHIP 1.0K (1005)
R115	1-208-911-81	s	RES, CHIP 10K (1005)
R118	1-220-878-81	s	RES, CHIP 22 (1005)
R119	1-220-878-81	s	RES, CHIP 22 (1005)
R120	1-220-878-81	s	RES, CHIP 22 (1005)
R121	1-220-878-81	s	RES, CHIP 22 (1005)
RB101	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB102	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB103	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB105	1-234-376-21	s	RES, NETWORK 2.2K (1005X4)
RB108	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB109	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB110	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB111	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB112	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB113	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB114	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB115	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB116	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB117	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB118	1-234-370-21	s	RES, NETWORK 22 (1005X4)

(ENC-112 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
RB119	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB120	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB121	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB122	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB123	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB124	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB125	1-234-370-21	s	RES, NETWORK 22 (1005X4)
RB126	1-234-370-21	s	RES, NETWORK 22 (1005X4)

PS-739 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1706-471-A	s	MOUNTED CIRCUIT BOARD, PS-739
F1	⚠ 1-523-066-11	s	FUSE (TIME-LAG TYPE) 10A

FL-349 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1707-204-A	s	MOUNTED CIRCUIT BOARD, FL-349
1pc	1-562-211-11	o	HOUSING, CONNECTOR 3P
2pcs	3-315-760-01	s	SPACER (B)
C3	⚠ 1-136-206-11	s	CAP, METALIZED FILM 0.033MF
C4	⚠ 1-136-206-11	s	CAP, METALIZED FILM 0.033MF
C5	⚠ 1-136-200-11	s	CAP, METALIZED FILM 0.15MF
C11	⚠ 1-136-191-11	s	CAP, METALIZED FILM 0.22MF
C13	⚠ 1-136-191-11	s	CAP, METALIZED FILM 0.22MF
C21	⚠ 1-113-925-51	s	CAP, CERAMIC 10000PF F
C22	⚠ 1-113-925-51	s	CAP, CERAMIC 10000PF F
CN1	⚠ 1-691-291-11	o	PIN, CONNECTOR (PC BOARD) 5P
CN2	1-750-880-11	s	RECEPTACLE, COAXIAL CONNECTOR
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
FB11	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB13	1-469-979-21	s	INDUCTOR, FERRITE BEAD
FB14	1-469-979-21	s	INDUCTOR, FERRITE BEAD
L1	1-410-283-11	s	INDUCTOR (WITH CORE)
L2	1-410-283-11	s	INDUCTOR (WITH CORE)
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
L11	1-416-831-11	s	COIL, CHOKE 100UH
L13	1-416-831-11	s	COIL, CHOKE 100UH
L14	1-416-831-11	s	COIL, CHOKE 100UH
L21	1-412-963-21	s	INDUCTOR 100UH (2520)
L22	1-412-963-21	s	INDUCTOR 100UH (2520)

MB-1124 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1707-195-A	s	MOUNTED CIRCUIT BOARD, MB-1124

SDI-97B BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1707-216-A	s	MOUNTED CIRCUIT BOARD, SDI-97B
3pcs	3-637-901-02	s	SCREW M2.6X5
C1	1-165-585-21	s	CAP, CHIP ELECT 47MF
C2	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C3	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C4	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C5	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C6	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C7	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C8	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C9	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C10	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C11	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C12	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C13	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C14	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C15	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C16	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C17	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C21	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C23	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C24	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C27	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C28	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C29	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C101	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C102	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C103	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C104	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C105	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C106	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C107	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C108	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C109	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C110	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C111	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C112	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C113	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C114	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C151	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C152	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C153	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C154	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C156	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C157	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C201	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C202	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C203	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C204	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C221	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C222	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C223	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C224	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C241	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C242	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C243	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C244	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C262	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)

(SDI-97B BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
C263	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C303	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C304	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C305	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C306	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C322	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C323	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C324	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C325	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C341	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C342	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C346	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C347	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C503	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C504	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C523	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C524	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
CN1	1-819-993-11	s	CONNECTOR, COAXIAL(BNC DOUBLE)
CN2	1-819-993-11	s	CONNECTOR, COAXIAL(BNC DOUBLE)
CN3	1-819-993-11	s	CONNECTOR, COAXIAL(BNC DOUBLE)
CN10	1-820-786-11	s	CONNECTOR, FFC/FPC (ZIF) 33P
D1	8-719-083-60	s	DI UDZSUSTE-174.7B
D2	8-719-083-60	s	DI UDZSUSTE-174.7B
D28	8-719-070-20	s	DIODE RB706F-40
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
FB1	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB101	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB102	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB103	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB104	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FL201	1-813-544-11	s	FILTER, LOW PASS
FL221	1-813-544-11	s	FILTER, LOW PASS
FL241	1-813-544-11	s	FILTER, LOW PASS
FL301	1-813-437-11	s	FILTER, LOW PASS (10MHZ)
FL321	1-813-437-11	s	FILTER, LOW PASS (10MHZ)
FL341	1-813-437-11	s	FILTER, LOW PASS (10MHZ)
IC1	8-759-327-01	s	IC NJM062V(TE2)
IC2	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC3	6-712-135-01	o	IC R1173H001D-T1-F
IC11	8-759-598-43	s	IC TC7WH04FK(TE85R)
IC101	6-709-619-01	s	IC GS1578ACNE3
IC102	6-709-619-01	s	IC GS1578ACNE3
IC121	8-759-256-45	s	IC NJM4560M-TE2
IC141	8-759-092-83	s	IC SN75158PSR
IC201	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC221	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC241	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC261	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC301	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC302	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC321	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC341	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC342	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC501	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC521	8-759-561-46	s	IC AD8014ARTZ-REEL7

(SDI-97B BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
L1	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2	1-416-344-21	s	COIL, CHOKE 10UH
L11	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L101	1-414-459-21	s	INDUCTOR, CHIP (S) 4.7NH
L102	1-414-459-21	s	INDUCTOR, CHIP (S) 4.7NH
L103	1-414-459-21	s	INDUCTOR, CHIP (S) 4.7NH
L104	1-414-459-21	s	INDUCTOR, CHIP (S) 4.7NH
L151	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L152	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
L221	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L222	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L241	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L242	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L261	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L262	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L301	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L302	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L321	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L322	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L341	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L343	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
L521	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L522	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
PH141	8-749-014-35	s	IC HCPL-0630-500
Q1	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q2	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q3	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
R1	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R2	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R3	1-208-871-81	s	RES, CHIP 220 (1005)
R4	1-208-871-81	s	RES, CHIP 220 (1005)
R5	1-208-919-81	s	RES, CHIP 22K (1005)
R6	1-208-919-81	s	RES, CHIP 22K (1005)
R7	1-208-927-81	s	RES, CHIP 47K (1005)
R8	1-208-927-81	s	RES, CHIP 47K (1005)
R9	1-208-927-81	s	RES, CHIP 47K (1005)
R10	1-208-919-81	s	RES, CHIP 22K (1005)
R11	1-208-887-81	s	RES, CHIP 1.0K (1005)
R12	1-208-911-81	s	RES, CHIP 10K (1005)
R21	1-208-927-81	s	RES, CHIP 47K (1005)
R22	1-208-911-81	s	RES, CHIP 10K (1005)
R23	1-208-911-81	s	RES, CHIP 10K (1005)
R24	1-208-919-81	s	RES, CHIP 22K (1005)
R25	1-208-927-81	s	RES, CHIP 47K (1005)
R26	1-208-863-81	s	RES, CHIP 100 (1005)
R27	1-208-927-81	s	RES, CHIP 47K (1005)
R28	1-208-887-81	s	RES, CHIP 1.0K (1005)
R29	1-208-887-81	s	RES, CHIP 1.0K (1005)
R30	1-208-911-81	s	RES, CHIP 10K (1005)
R31	1-220-878-81	s	RES, CHIP 22 (1005)
R32	1-220-878-81	s	RES, CHIP 22 (1005)
R33	1-220-878-81	s	RES, CHIP 22 (1005)
R103	1-211-986-91	s	RES, CHIP 51 (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
R104	1-211-986-91	s	RES, CHIP 51 (1608)
R105	1-208-863-81	s	RES, CHIP 100 (1005)
R106	1-208-863-81	s	RES, CHIP 100 (1005)
R107	1-211-986-91	s	RES, CHIP 51 (1608)
R108	1-211-986-91	s	RES, CHIP 51 (1608)
R109	1-208-855-81	s	RES, CHIP 47 (1005)
R110	1-208-927-81	s	RES, CHIP 47K (1005)
R111	1-208-855-81	s	RES, CHIP 47 (1005)
R112	1-208-927-81	s	RES, CHIP 47K (1005)
R113	1-208-883-81	s	RES, CHIP 680 (1005)
R114	1-208-883-81	s	RES, CHIP 680 (1005)
R115	1-211-990-91	s	RES, CHIP 75 (1608)
R116	1-211-990-91	s	RES, CHIP 75 (1608)
R117	1-211-990-91	s	RES, CHIP 75 (1608)
R118	1-211-990-91	s	RES, CHIP 75 (1608)
R119	1-208-859-81	s	RES, CHIP 68 (1005)
R120	1-208-859-81	s	RES, CHIP 68 (1005)
R121	1-208-859-81	s	RES, CHIP 68 (1005)
R122	1-208-859-81	s	RES, CHIP 68 (1005)
R127	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R128	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R129	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R130	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R151	1-208-863-81	s	RES, CHIP 100 (1005)
R152	1-208-927-81	s	RES, CHIP 47K (1005)
R153	1-208-903-81	s	RES, CHIP 4.7K (1005)
R154	1-208-907-81	s	RES, CHIP 6.8K (1005)
R155	1-208-875-81	s	RES, CHIP 330 (1005)
R156	1-208-907-81	s	RES, CHIP 6.8K (1005)
R157	1-208-911-81	s	RES, CHIP 10K (1005)
R158	1-208-907-81	s	RES, CHIP 6.8K (1005)
R159	1-208-871-81	s	RES, CHIP 220 (1005)
R160	1-208-871-81	s	RES, CHIP 220 (1005)
R161	1-220-878-81	s	RES, CHIP 22 (1005)
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)
R166	1-208-871-81	s	RES, CHIP 220 (1005)
R167	1-208-871-81	s	RES, CHIP 220 (1005)
R168	1-208-855-81	s	RES, CHIP 47 (1005)
R169	1-208-855-81	s	RES, CHIP 47 (1005)
R201	1-208-863-81	s	RES, CHIP 100 (1005)
R202	1-208-903-81	s	RES, CHIP 4.7K (1005)
R203	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R204	1-208-875-81	s	RES, CHIP 330 (1005)
R205	1-208-863-81	s	RES, CHIP 100 (1005)
R206	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R207	1-208-887-81	s	RES, CHIP 1.0K (1005)
R210	1-208-859-81	s	RES, CHIP 68 (1005)
R212	1-208-887-81	s	RES, CHIP 1.0K (1005)
R213	1-211-990-91	s	RES, CHIP 75 (1608)
R221	1-208-863-81	s	RES, CHIP 100 (1005)
R222	1-208-903-81	s	RES, CHIP 4.7K (1005)
R223	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R224	1-208-875-81	s	RES, CHIP 330 (1005)
R225	1-208-863-81	s	RES, CHIP 100 (1005)
R226	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R227	1-208-887-81	s	RES, CHIP 1.0K (1005)
R230	1-208-859-81	s	RES, CHIP 68 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R232	1-208-887-81	s	RES, CHIP 1.0K (1005)
R233	1-211-990-91	s	RES, CHIP 75 (1608)
R241	1-208-863-81	s	RES, CHIP 100 (1005)
R242	1-208-903-81	s	RES, CHIP 4.7K (1005)
R243	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R244	1-208-875-81	s	RES, CHIP 330 (1005)
R245	1-208-863-81	s	RES, CHIP 100 (1005)
R246	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R247	1-208-887-81	s	RES, CHIP 1.0K (1005)
R250	1-208-859-81	s	RES, CHIP 68 (1005)
R252	1-208-887-81	s	RES, CHIP 1.0K (1005)
R253	1-211-990-91	s	RES, CHIP 75 (1608)
R261	1-208-863-81	s	RES, CHIP 100 (1005)
R262	1-208-875-81	s	RES, CHIP 330 (1005)
R263	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R264	1-208-887-81	s	RES, CHIP 1.0K (1005)
R265	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R267	1-208-887-81	s	RES, CHIP 1.0K (1005)
R268	1-211-990-91	s	RES, CHIP 75 (1608)
R301	1-208-863-81	s	RES, CHIP 100 (1005)
R302	1-208-887-81	s	RES, CHIP 1.0K (1005)
R303	1-208-871-81	s	RES, CHIP 220 (1005)
R305	1-208-879-81	s	RES, CHIP 470 (1005)
R306	1-220-878-81	s	RES, CHIP 22 (1005)
R307	1-220-878-81	s	RES, CHIP 22 (1005)
R308	1-208-887-81	s	RES, CHIP 1.0K (1005)
R309	1-208-887-81	s	RES, CHIP 1.0K (1005)
R310	1-208-863-81	s	RES, CHIP 100 (1005)
R311	1-208-863-81	s	RES, CHIP 100 (1005)
R312	1-208-887-81	s	RES, CHIP 1.0K (1005)
R313	1-208-887-81	s	RES, CHIP 1.0K (1005)
R316	1-208-887-81	s	RES, CHIP 1.0K (1005)
R318	1-208-887-81	s	RES, CHIP 1.0K (1005)
R321	1-208-863-81	s	RES, CHIP 100 (1005)
R322	1-208-887-81	s	RES, CHIP 1.0K (1005)
R323	1-208-871-81	s	RES, CHIP 220 (1005)
R324	1-208-879-81	s	RES, CHIP 470 (1005)
R325	1-220-878-81	s	RES, CHIP 22 (1005)
R326	1-208-887-81	s	RES, CHIP 1.0K (1005)
R327	1-208-863-81	s	RES, CHIP 100 (1005)
R328	1-208-887-81	s	RES, CHIP 1.0K (1005)
R330	1-208-887-81	s	RES, CHIP 1.0K (1005)
R331	1-211-990-91	s	RES, CHIP 75 (1608)
R333	1-211-990-91	s	RES, CHIP 75 (1608)
R334	1-211-990-91	s	RES, CHIP 75 (1608)
R341	1-208-863-81	s	RES, CHIP 100 (1005)
R344	1-208-887-81	s	RES, CHIP 1.0K (1005)
R345	1-208-871-81	s	RES, CHIP 220 (1005)
R348	1-208-879-81	s	RES, CHIP 470 (1005)
R349	1-220-878-81	s	RES, CHIP 22 (1005)
R352	1-208-887-81	s	RES, CHIP 1.0K (1005)
R353	1-208-863-81	s	RES, CHIP 100 (1005)
R354	1-208-887-81	s	RES, CHIP 1.0K (1005)
R356	1-208-887-81	s	RES, CHIP 1.0K (1005)
R361	1-208-863-81	s	RES, CHIP 100 (1005)
R363	1-220-878-81	s	RES, CHIP 22 (1005)
R364	1-208-887-81	s	RES, CHIP 1.0K (1005)
R365	1-208-887-81	s	RES, CHIP 1.0K (1005)
R367	1-208-887-81	s	RES, CHIP 1.0K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R369	1-211-990-91	s	RES, CHIP 75 (1608)
R371	1-211-990-91	s	RES, CHIP 75 (1608)
R501	1-208-919-81	s	RES, CHIP 22K (1005)
R502	1-208-859-81	s	RES, CHIP 68 (1005)
R503	1-208-855-81	s	RES, CHIP 47 (1005)
R504	1-208-887-81	s	RES, CHIP 1.0K (1005)
R505	1-208-875-81	s	RES, CHIP 330 (1005)
R507	1-208-887-81	s	RES, CHIP 1.0K (1005)
R508	1-208-875-81	s	RES, CHIP 330 (1005)
R509	1-208-863-81	s	RES, CHIP 100 (1005)
R521	1-208-919-81	s	RES, CHIP 22K (1005)
R522	1-208-859-81	s	RES, CHIP 68 (1005)
R523	1-208-855-81	s	RES, CHIP 47 (1005)
R524	1-208-887-81	s	RES, CHIP 1.0K (1005)
R525	1-208-875-81	s	RES, CHIP 330 (1005)
R527	1-208-887-81	s	RES, CHIP 1.0K (1005)
R528	1-208-875-81	s	RES, CHIP 330 (1005)
R529	1-208-863-81	s	RES, CHIP 100 (1005)
THP1	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE
THP2	⚠ 1-804-616-21	s	THERMISTOR, POSITIVE

SY-364 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1707-190-A	s	MOUNTED CIRCUIT BOARD, SY-364
1pc	3-179-085-01	s	LEVER (L), PC BOARD
6pcs	4-382-854-51	s	SCREW (M3X6), P, SW (+)
BT801	1-756-076-21	s	HOLDER, LITHIUM BATTERY
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	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C4	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C5	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C6	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C7	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C8	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C9	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C10	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C11	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C12	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C13	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C15	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C16	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C17	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C18	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C19	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C20	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C21	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C22	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C23	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C24	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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
C27	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C28	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C29	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C30	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C31	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C32	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C33	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C34	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C35	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C36	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C37	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C38	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C39	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C40	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C41	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C42	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C43	1-117-144-21	s	CAP, ELECT 0.47MF
C44	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C45	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
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	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C51	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C52	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C53	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C54	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C55	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C56	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C57	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C58	1-126-399-21	s	CAP, CHIP ELECT 10MF (5X5.7)
C59	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C60	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C61	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C62	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C63	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C64	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C65	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C66	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C67	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C68	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C69	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C70	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C71	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C72	1-117-144-21	s	CAP, ELECT 0.47MF
C73	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C74	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C75	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C76	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C77	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C78	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C79	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C80	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C81	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C82	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C83	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C84	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C85	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C86	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C87	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C88	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C89	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C90	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C91	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C92	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C93	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C94	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C95	1-126-399-21	s	CAP, CHIP ELECT 10MF (5X5.7)
C96	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C97	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C98	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C99	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C100	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C101	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C102	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C103	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C104	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C105	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C106	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C107	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C108	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C109	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C110	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C111	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C112	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C113	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C114	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C115	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C116	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C117	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C118	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C119	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C120	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C121	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C122	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C123	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C124	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C125	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C126	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C127	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C128	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C129	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C130	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C131	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C132	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C133	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C134	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C135	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C136	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
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	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
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	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C143	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
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	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C147	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C148	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C149	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C150	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C151	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C152	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C153	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C154	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C155	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C156	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C158	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C159	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C160	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C161	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C162	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C163	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C164	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C165	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C166	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C167	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C168	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C169	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C170	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C171	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C172	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C173	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C174	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C175	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C176	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C177	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C300	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C301	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C302	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C304	1-112-791-11	s	CAP, ELECT 100MF
C305	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C306	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C307	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C308	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C309	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C310	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C311	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C312	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C313	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C314	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C315	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C316	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C317	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C318	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C319	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C320	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C321	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C322	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C323	1-126-402-21	s	CAP, CHIP ELECT 2.2MF (4X5.7)
C324	1-126-402-21	s	CAP, CHIP ELECT 2.2MF (4X5.7)
C325	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C326	1-112-717-91	s	CAP, CERAMIC 1UF 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	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C330	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C331	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C332	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C333	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C334	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C335	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C336	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C337	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C338	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C339	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C340	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C341	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C342	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C343	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C344	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C345	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C346	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C347	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C348	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C349	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C350	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C351	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C352	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C353	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C354	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C355	1-107-781-21	s	CAP, ELECT 47MF
C356	1-107-781-21	s	CAP, ELECT 47MF

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Ref. No. or Q'ty	Part No.	SP	Description
C357	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C358	1-117-145-21	s	CAP, ELECT 1MF
C359	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C360	1-117-145-21	s	CAP, ELECT 1MF
C361	1-117-145-21	s	CAP, ELECT 1MF
C362	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C363	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C364	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C365	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C366	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C367	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C368	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C369	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C370	1-100-415-91	s	CAP, CHIP CERAMIC 0.47MF(1005)
C371	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C372	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C373	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C374	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C400	1-112-791-11	s	CAP, ELECT 100MF
C401	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C402	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C403	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C404	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C405	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C406	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C407	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C408	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C409	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C410	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C411	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C412	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C413	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C414	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C415	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C416	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C417	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C418	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C419	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C420	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C421	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C422	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C423	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C424	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C425	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C426	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C427	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C428	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C429	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C430	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C431	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C432	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C433	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C434	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C435	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C436	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C437	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C438	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C439	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C440	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C441	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C442	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C443	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C444	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C445	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C446	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C447	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C448	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C449	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C450	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C451	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C452	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C453	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C454	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C455	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C456	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C458	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C459	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C462	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C463	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C530	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C531	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C532	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C533	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C534	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C535	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C536	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C537	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C538	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C539	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C540	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C541	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C542	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C543	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C544	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C545	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C546	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C547	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C548	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C549	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C550	1-126-402-21	s	CAP, CHIP ELECT 2.2MF (4X5.7)
C551	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C552	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C553	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C554	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C555	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C556	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C557	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C558	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C559	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C560	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C561	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C562	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C563	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C564	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C565	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C566	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C567	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C568	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C569	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C570	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C571	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C572	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C573	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C574	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C575	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C576	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C577	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C578	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C579	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C580	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C581	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C582	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C583	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C584	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C585	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C586	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C587	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C588	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C589	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C590	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C591	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C592	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C593	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C594	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C595	1-107-781-21	s	CAP, ELECT 47MF
C596	1-107-781-21	s	CAP, ELECT 47MF
C597	1-107-781-21	s	CAP, ELECT 47MF
C598	1-107-781-21	s	CAP, ELECT 47MF
C601	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C602	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C603	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C604	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C605	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C606	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C607	1-117-713-21	s	CAP, CHIP ELECT 100MF
C608	1-117-713-21	s	CAP, CHIP ELECT 100MF
C609	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C610	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C611	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C612	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C613	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C614	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C615	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C616	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C617	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C618	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C619	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C620	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C621	1-112-791-11	s	CAP, ELECT 100MF
C626	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C627	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C630	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C631	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C633	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C634	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C635	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C637	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C730	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C731	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C732	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C733	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C734	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C735	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C736	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C737	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C738	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C739	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C740	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C741	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C742	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C743	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C744	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C746	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C747	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C748	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C749	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C750	1-119-869-91	s	CAP, CHIP CERAMIC 10MF 3225
C751	1-119-869-91	s	CAP, CHIP CERAMIC 10MF 3225
C753	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C754	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C756	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C757	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C758	1-100-581-81	s	CAP,CHIP CERAMIC0.0047MF B1005
C759	1-164-940-81	s	CAP,CHIP CERAMIC 3300PF B 1005
C760	1-164-940-81	s	CAP,CHIP CERAMIC 3300PF B 1005
C761	1-164-940-81	s	CAP,CHIP CERAMIC 3300PF B 1005
C762	1-164-940-81	s	CAP,CHIP CERAMIC 3300PF B 1005
C800	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C801	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C802	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C803	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C804	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C805	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C806	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C807	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C808	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C809	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C810	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C811	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C812	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C813	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C814	1-114-999-11	s	CAP, DOUBLE LAYERS 0.22F
C815	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C816	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF 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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C822	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C823	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C824	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C825	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C826	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C827	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C828	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C829	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C830	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C831	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C832	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C833	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C834	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C835	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C836	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C837	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C838	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C839	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C840	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C841	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C842	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C843	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C844	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C845	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C846	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C847	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C848	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C849	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C850	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C851	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C852	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C853	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C854	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C855	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C856	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C857	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C858	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C859	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C860	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C861	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C862	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C863	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C864	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C865	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C866	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C867	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C868	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C869	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C870	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C871	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C872	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C873	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C874	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C875	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C876	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C877	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C878	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C879	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C880	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C881	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C882	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C883	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C884	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C885	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C886	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C887	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C888	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C889	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C890	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C891	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C892	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C893	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C894	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C895	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C896	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C897	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C898	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C899	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C900	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C901	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C902	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C903	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C904	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C905	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C906	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C907	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C908	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C909	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C910	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C911	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C912	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C913	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C914	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C915	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C916	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C917	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C918	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C919	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C920	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C921	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C922	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C923	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C924	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C925	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C926	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C927	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C928	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C929	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C930	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C931	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C932	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C933	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C935	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C936	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C937	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C939	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C940	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C941	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C942	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C943	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C944	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C945	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C946	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C947	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C948	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C949	1-165-989-91	s	CAP, CERAMIC 10MF (2012)

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Ref. No. or Q'ty	Part No.	SP	Description
C950	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C951	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C952	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C953	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C954	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C955	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C956	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C957	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C958	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C959	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C960	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C961	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C962	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C963	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C964	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C965	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C966	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C967	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C968	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C969	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C970	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C971	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C972	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C973	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C974	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C975	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C976	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C977	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C978	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C979	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C980	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C981	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C982	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C983	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C984	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C985	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C986	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C988	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C989	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C990	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C991	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C993	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C994	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C995	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C996	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C997	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C998	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C999	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1001	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1003	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1004	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1007	1-165-871-21	s	CAP, ELECT 22MF (4.0X5.5)
C1008	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C1009	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1010	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C1011	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1012	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1014	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1015	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
C1016	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1017	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1019	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1020	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1021	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1022	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1023	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1024	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1025	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1026	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1027	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1031	1-164-939-81	s	CAP, CHIPCERAMIC 2200PF B 1005
C1032	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1035	1-165-871-21	s	CAP, ELECT 22MF (4.0X5.5)
C1036	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C1037	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1038	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C1039	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1040	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1042	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1043	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1044	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1045	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1047	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1048	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1049	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1050	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1051	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1052	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1053	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1054	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1055	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1056	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1057	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1060	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1062	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1063	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1064	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1065	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C1066	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C1067	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1068	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1069	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1070	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1071	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1072	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1073	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1074	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1075	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1076	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1077	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1078	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1080	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1081	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1082	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1083	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1086	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1087	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1088	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C1089	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1103	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1105	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1106	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1107	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1108	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1109	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1110	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1111	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1112	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1113	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1114	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1115	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1116	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1117	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1118	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1119	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1120	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1121	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1122	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1123	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1124	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C1125	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C1126	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1127	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1128	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1129	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1130	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1131	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1132	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1133	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1134	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1135	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1136	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1137	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1138	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1139	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1140	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1141	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1142	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C1143	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C1144	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1145	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1146	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1147	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1148	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1149	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1150	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1151	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1152	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1153	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1154	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1155	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1156	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1157	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1158	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1159	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1160	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1161	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C1162	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1163	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1164	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1165	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1166	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1167	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1168	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1169	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1170	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1501	1-100-566-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1502	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C1503	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C1504	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1505	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1506	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C1507	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1509	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1510	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1511	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1512	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C1514	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1515	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C1517	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 1005
C1518	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1519	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C1520	1-100-566-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1521	1-100-566-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1522	1-100-566-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1523	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C1524	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C1525	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C1526	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1527	1-164-936-81	s	CAP, CHIP CERAMIC 680PF B 1005
C1528	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C1529	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C1530	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1531	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1532	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1533	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1534	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1535	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1536	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1537	1-165-585-21	s	CAP, CHIP ELECT 47MF
C1538	1-165-585-21	s	CAP, CHIP ELECT 47MF
C1539	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1540	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C1541	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1542	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C1543	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1544	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1546	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1547	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1548	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1549	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1550	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1551	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1552	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C1553	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C1554	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
C1555	1-165-585-21	s	CAP, CHIP ELECT 47MF
C1556	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1557	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C1558	1-165-585-21	s	CAP, CHIP ELECT 47MF
C1559	1-125-827-91	s	CAP, CHIP CERAMIC 1MF B
C1560	1-125-827-91	s	CAP, CHIP CERAMIC 1MF B
C1562	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C1563	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1564	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1565	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1566	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1567	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1568	1-165-585-21	s	CAP, CHIP ELECT 47MF
C1569	1-165-585-21	s	CAP, CHIP ELECT 47MF
C1570	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1571	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1572	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1573	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C1574	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1575	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1576	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1577	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1578	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1579	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1580	1-126-402-21	s	CAP, CHIP ELECT 2.2MF (4X5.7)
C1581	1-126-402-21	s	CAP, CHIP ELECT 2.2MF (4X5.7)
C1582	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1584	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1585	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1587	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1588	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1589	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1590	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1591	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C1592	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1593	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1594	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1595	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1596	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1597	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1598	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1599	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1600	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1601	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1602	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1603	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1604	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1605	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1606	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1608	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1610	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1611	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1613	1-100-566-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1614	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1615	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C1616	1-114-214-81	s	CAP,CHIP CERAMIC470PF CH1005
C1617	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C1619	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C1620	1-100-566-91	s	CAP, CHIP CERAMIC 0.1MF B 1608

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Ref. No. or Q'ty	Part No.	SP	Description
C1621	1-100-566-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1622	1-100-566-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1623	1-165-585-21	s	CAP, CHIP ELECT 47MF
C1624	1-165-585-21	s	CAP, CHIP ELECT 47MF
C1625	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1626	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C1627	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1628	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C1629	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1630	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C1631	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C1632	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1633	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1634	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1635	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C1636	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1637	1-100-566-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1638	1-100-505-91	s	CAP, CERAMIC 0.1MF C (1005)
C1639	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C1640	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C1641	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
CN1	1-784-625-31	s	CONNECTOR, FFC/FPC(ZIF) AN 30P
CN2	1-784-625-31	s	CONNECTOR, FFC/FPC(ZIF) AN 30P
CN802	1-573-290-21	s	PIN, CONNECTOR (1.5MM) (SMD)4P
CN804	1-817-653-42	s	MEMORY STICK CONNECTOR
CN806	1-770-627-21	s	PIN, CONNECTOR 10P
D1	8-719-070-20	s	DIODE RB706F-40
D2	8-719-991-01	s	DIODE DAP222-TL
D3	8-719-989-01	s	DIODE DA221-TL
D4	8-719-989-01	s	DIODE DA221-TL
D5	8-719-989-01	s	DIODE DA221-TL
D6	8-719-989-01	s	DIODE DA221-TL
D7	8-719-989-01	s	DIODE DA221-TL
D8	8-719-989-01	s	DIODE DA221-TL
D9	8-719-989-01	s	DIODE DA221-TL
D10	8-719-989-01	s	DIODE DA221-TL
D300	8-719-989-01	s	DIODE DA221-TL
D530	8-719-989-01	s	DIODE DA221-TL
D531	8-719-989-01	s	DIODE DA221-TL
D730	8-719-991-01	s	DIODE DAP222-TL
D731	8-719-991-01	s	DIODE DAP222-TL
D732	8-719-991-01	s	DIODE DAP222-TL
D733	8-719-989-04	s	DIODE DAN222-TL
D734	8-719-989-04	s	DIODE DAN222-TL
D735	8-719-989-04	s	DIODE DAN222-TL
D736	8-719-069-55	s	DI UDZSUSTE-175.6B
D737	8-719-069-55	s	DI UDZSUSTE-175.6B
D738	8-719-069-55	s	DI UDZSUSTE-175.6B
D739	8-719-069-55	s	DI UDZSUSTE-175.6B
D740	8-719-069-55	s	DI UDZSUSTE-175.6B
D741	8-719-069-55	s	DI UDZSUSTE-175.6B
D742	8-719-989-04	s	DIODE DAN222-TL
D743	8-719-989-04	s	DIODE DAN222-TL
D744	8-719-991-01	s	DIODE DAP222-TL
D745	8-719-991-01	s	DIODE DAP222-TL
D746	8-719-991-01	s	DIODE DAP222-TL
D747	8-719-989-04	s	DIODE DAN222-TL
D748	8-719-989-04	s	DIODE DAN222-TL

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Ref. No. or Q'ty	Part No.	SP	Description
D749	8-719-991-01	s	DIODE DAP222-TL
D752	8-719-991-01	s	DIODE DAP222-TL
D753	8-719-991-01	s	DIODE DAP222-TL
D754	8-719-989-04	s	DIODE DAN222-TL
D755	8-719-989-04	s	DIODE DAN222-TL
D801	8-719-989-01	s	DIODE DA221-TL
D802	⚠ 8-719-070-20	s	DIODE RB706F-40
D807	8-719-989-01	s	DIODE DA221-TL
D820	8-719-991-01	s	DIODE DAP222-TL
D821	8-719-991-01	s	DIODE DAP222-TL
D822	8-719-991-01	s	DIODE DAP222-TL
D823	8-719-991-01	s	DIODE DAP222-TL
D824	8-719-991-01	s	DIODE DAP222-TL
D825	8-719-991-01	s	DIODE DAP222-TL
D826	8-719-991-01	s	DIODE DAP222-TL
D827	8-719-991-01	s	DIODE DAP222-TL
D828	8-719-991-01	s	DIODE DAP222-TL
D829	8-719-991-01	s	DIODE DAP222-TL
D830	8-719-991-01	s	DIODE DAP222-TL
D831	8-719-991-01	s	DIODE DAP222-TL
D832	8-719-991-01	s	DIODE DAP222-TL
D833	8-719-991-01	s	DIODE DAP222-TL
D834	8-719-991-01	s	DIODE DAP222-TL
D835	8-719-991-01	s	DIODE DAP222-TL
D836	8-719-991-01	s	DIODE DAP222-TL
D837	8-719-991-01	s	DIODE DAP222-TL
D838	8-719-991-01	s	DIODE DAP222-TL
D839	8-719-991-01	s	DIODE DAP222-TL
D1501	8-719-070-20	s	DIODE RB706F-40
D1502	8-719-048-98	s	DIODE RB160L-40TE25
D1503	6-501-123-01	s	DIODE RB160M-60TR
D1504	6-501-123-01	s	DIODE RB160M-60TR
D1505	8-719-083-60	s	DI UDZSUSTE-174.7B
D1506	8-719-083-60	s	DI UDZSUSTE-174.7B
D1507	8-719-083-60	s	DI UDZSUSTE-174.7B
D1508	8-719-083-60	s	DI UDZSUSTE-174.7B
D1509	8-719-989-01	s	DIODE DA221-TL
D1511	8-719-070-20	s	DIODE RB706F-40
D1512	8-719-048-98	s	DIODE RB160L-40TE25
D1513	8-719-083-60	s	DI UDZSUSTE-174.7B
E1500	1-535-877-22	s	CHIP, CHECKER
E1501	1-535-877-22	s	CHIP, CHECKER
E1502	1-535-877-22	s	CHIP, CHECKER
E1503	1-535-877-22	s	CHIP, CHECKER
E1504	1-535-877-22	s	CHIP, CHECKER
E1505	1-535-877-22	s	CHIP, CHECKER
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)
FB5	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)
FB903	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB904	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)
FB908	1-469-094-21	s	FERRITE, EMI (SMD) (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
FB909	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)
FB912	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB913	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)
FB922	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB923	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB924	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB925	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB926	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB927	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB928	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB929	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1500	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1501	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1502	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1503	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1504	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1505	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1506	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1507	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1508	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1509	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1510	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1511	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1512	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1513	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1514	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1515	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1516	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1517	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1518	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1519	1-469-094-21	s	FERRITE, EMI (SMD) (1608)
FB1520	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1521	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1522	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1523	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1524	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1525	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1526	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1527	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1528	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1529	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1530	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1531	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1532	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1533	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1534	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1535	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1536	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1537	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1538	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1539	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1542	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1543	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1544	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1545	1-414-864-21	s	FERRITE, EMI (SMD) (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
FB1546	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1547	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1548	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB1549	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
IC1	8-759-327-14	s	IC TL712CPSR
IC2	8-759-327-14	s	IC TL712CPSR
IC3	8-759-327-14	s	IC TL712CPSR
IC4	6-706-476-01	s	IC TC7SET04FU(T5RSOJF)
IC5	8-759-344-12	s	IC GS4981CTAE3
IC6	6-706-476-01	s	IC TC7SET04FU(T5RSOJF)
IC7	6-706-478-01	s	IC TC7SET08FU(T5RSOJF)
IC8	6-706-489-01	s	IC TC7SH32FU(T5RSOYJF)
IC9	8-759-485-24	s	IC MC74HC4046ADTR2
IC10	8-759-675-54	s	IC TC7W53FK(TE85R)
IC11	8-759-675-54	s	IC TC7W53FK(TE85R)
IC12	8-759-327-14	s	IC TL712CPSR
IC13	8-759-287-55	s	IC TC7S66FU(TE85R)
IC14	8-759-675-54	s	IC TC7W53FK(TE85R)
IC15	8-759-344-12	s	IC GS4981CTAE3
IC16	6-707-839-01	s	IC TC74LCX04FT(EKJ)
IC17	8-759-485-24	s	IC MC74HC4046ADTR2
IC18	8-759-675-54	s	IC TC7W53FK(TE85R)
IC19	6-707-856-01	s	IC TC74LCX74FT(EKJ)
IC20	8-759-675-54	s	IC TC7W53FK(TE85R)
IC21	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC22	6-706-357-01	s	IC LTC1664IGN#TR
IC23	6-707-839-01	s	IC TC74LCX04FT(EKJ)
IC24	6-707-839-01	s	IC TC74LCX04FT(EKJ)
IC25	8-759-287-55	s	IC TC7S66FU(TE85R)
IC26	6-707-856-01	s	IC TC74LCX74FT(EKJ)
IC27	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC28	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC29	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC30	8-759-669-66	s	IC TLC272CPWR-12
IC31	8-759-669-66	s	IC TLC272CPWR-12
IC32	8-759-669-66	s	IC TLC272CPWR-12
IC33	8-759-669-66	s	IC TLC272CPWR-12
IC34	8-759-669-66	s	IC TLC272CPWR-12
IC35	8-759-669-66	s	IC TLC272CPWR-12
IC36	8-759-669-66	s	IC TLC272CPWR-12
IC37	8-759-669-41	s	IC SN74LVC125APWR-12
IC38	8-759-663-35	s	IC 74VHC4053MTCX
IC39	8-759-663-35	s	IC 74VHC4053MTCX
IC40	8-759-523-04	s	IC TC74HC4538AFT(EL)
IC41	8-759-523-04	s	IC TC74HC4538AFT(EL)
IC42	8-759-669-41	s	IC SN74LVC125APWR-12
IC43	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC44	6-706-489-01	s	IC TC7SH32FU(T5RSOYJF)
IC45	6-706-478-01	s	IC TC7SET08FU(T5RSOJF)
IC46	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC47	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC48	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC49	6-707-884-01	s	IC TC74VHCT04AFT(EKJ)
IC50	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC51	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC300	6-711-237-01	s	IC NJM2878F3-33 (TE2)
IC301	6-700-563-01	s	IC AK4552VT-E2
IC302	6-700-563-01	s	IC AK4552VT-E2
IC303	6-706-906-01	s	IC NJM2732RB1(TE2)

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Ref. No. or Q'ty	Part No.	SP	Description
IC304	6-706-906-01	s	IC NJM2732RB1(TE2)
IC305	6-706-906-01	s	IC NJM2732RB1(TE2)
IC306	6-706-906-01	s	IC NJM2732RB1(TE2)
IC307	6-706-906-01	s	IC NJM2732RB1(TE2)
IC308	8-759-356-17	s	IC NJM4556AM-A-TE2
IC309	6-711-237-01	s	IC NJM2878F3-33 (TE2)
IC400	6-701-111-01	s	IC AK4382AVT-E2
IC401	8-759-675-54	s	IC TC7W53FK(TE85R)
IC402	8-759-675-54	s	IC TC7W53FK(TE85R)
IC403	8-759-675-54	s	IC TC7W53FK(TE85R)
IC404	8-759-675-54	s	IC TC7W53FK(TE85R)
IC405	6-707-884-01	s	IC TC74VHCT04AFT(EKJ)
IC406	6-706-906-01	s	IC NJM2732RB1(TE2)
IC407	8-759-278-58	s	IC NJM4558V-TE2
IC408	8-759-422-21	s	IC NJM4580V(TE2)
IC409	8-759-422-21	s	IC NJM4580V(TE2)
IC410	8-759-278-58	s	IC NJM4558V-TE2
IC411	8-759-278-58	s	IC NJM4558V-TE2
IC530	6-700-563-01	s	IC AK4552VT-E2
IC531	8-759-675-54	s	IC TC7W53FK(TE85R)
IC532	8-759-675-54	s	IC TC7W53FK(TE85R)
IC536	6-706-906-01	s	IC NJM2732RB1(TE2)
IC537	6-706-906-01	s	IC NJM2732RB1(TE2)
IC538	8-759-278-58	s	IC NJM4558V-TE2
IC539	8-759-278-58	s	IC NJM4558V-TE2
IC540	8-759-278-58	s	IC NJM4558V-TE2
IC541	8-759-422-21	s	IC NJM4580V(TE2)
IC542	8-759-422-21	s	IC NJM4580V(TE2)
IC543	8-759-356-17	s	IC NJM4556AM-A-TE2
IC544	8-759-356-17	s	IC NJM4556AM-A-TE2
IC545	8-759-663-35	s	IC 74VHC4053MTCX
IC546	8-759-663-35	s	IC 74VHC4053MTCX
IC730	6-707-884-01	s	IC TC74VHCT04AFT(EKJ)
IC801	6-710-018-01	s	IC CAT24C02WI-GT3
IC802	6-702-879-01	s	IC R3112N281A-TR-FA
IC804	8-759-248-78	s	IC MB88102PFV-G-BND-ER
IC805	8-759-648-04	s	IC RTC-4574JE
IC806	6-707-856-01	s	IC TC74LCX74FT(EKJ)
IC807	6-710-628-01	s	IC CY23EP05SXC-1HT
IC808	6-705-527-11	s	IC HD6417616SFV
IC809	6-707-856-01	s	IC TC74LCX74FT(EKJ)
IC810	6-707-845-01	s	IC TC74LCX138FT(EKJ)
IC811	8-759-669-68	s	IC SN74CBT3253PWR-12
IC812	6-707-621-01	s	IC S29AL016D70TFI020
IC813	6-707-621-01	s	IC S29AL016D70TFI020
IC814	6-705-721-01	s	IC MT48LC8M16A2P-75-Y15WTR
IC815	6-705-721-01	s	IC MT48LC8M16A2P-75-Y15WTR
IC816	6-707-845-01	s	IC TC74LCX138FT(EKJ)
IC817	6-707-947-01	s	IC MB85R256PFTN-G-BNDE1
IC818	6-707-947-01	s	IC MB85R256PFTN-G-BNDE1
IC819	8-759-584-32	s	IC MB86189PFV-G-BND-ER-E1
IC820	6-706-484-01	s	IC TC7SH04FU(T5RSOYJF)
IC821	6-706-484-01	s	IC TC7SH04FU(T5RSOYJF)
IC822	6-707-850-01	s	IC TC74LCX245FT(EKJ)
IC823	6-707-850-01	s	IC TC74LCX245FT(EKJ)
IC824	6-707-850-01	s	IC TC74LCX245FT(EKJ)
IC825	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC826	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC828	8-759-592-47	s	IC TC7SZ08FU(TE85R)

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Ref. No. or Q'ty	Part No.	SP	Description
IC830	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC831	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC832	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC833	6-706-906-01	s	IC NJM2732RB1(TE2)
IC834	6-706-488-01	s	IC TC7SH14FU(T5RSOYJF)
IC835	6-706-488-01	s	IC TC7SH14FU(T5RSOYJF)
IC836	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC837	6-706-488-01	s	IC TC7SH14FU(T5RSOYJF)
IC838	6-706-906-01	s	IC NJM2732RB1(TE2)
IC839	8-759-669-66	s	IC TLC272CPWR-12
IC840	6-706-484-01	s	IC TC7SH04FU(T5RSOYJF)
IC841	6-706-488-01	s	IC TC7SH14FU(T5RSOYJF)
IC842	6-706-488-01	s	IC TC7SH14FU(T5RSOYJF)
IC843	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC844	6-706-489-01	s	IC TC7SH32FU(T5RSOYJF)
IC845	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC846	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC847	6-712-382-01	s	IC TC74VHC4053AFT(EK)
IC848	6-712-382-01	s	IC TC74VHC4053AFT(EK)
IC849	6-712-382-01	s	IC TC74VHC4053AFT(EK)
IC851	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC852	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC853	8-759-594-17	o	IC CXD9093R
IC854	6-702-691-01	s	IC BCM5221A4KPT
IC855	6-706-484-01	s	IC TC7SH04FU(T5RSOYJF)
IC856	6-706-484-01	s	IC TC7SH04FU(T5RSOYJF)
IC857	6-712-922-01	s	IC EPCS16SI8N
IC858	6-702-879-01	s	IC R3112N281A-TR-FA
IC859	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC860	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC861	6-707-842-01	s	IC TC74LCX08FT(EKJ)
IC862	6-701-874-01	s	IC IDT71V016SA15PHG-TL
IC870	8-759-669-66	s	IC TLC272CPWR-12
IC871	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC873	8-759-592-49	s	IC TC7SZ125FU(TE85R)
IC874	6-707-850-01	s	IC TC74LCX245FT(EKJ)
IC875	6-707-850-01	s	IC TC74LCX245FT(EKJ)
IC876	6-707-850-01	s	IC TC74LCX245FT(EKJ)
IC877	8-759-485-24	s	IC MC74HC4046ADTR2
IC879	6-707-850-01	s	IC TC74LCX245FT(EKJ)
IC880	6-707-850-01	s	IC TC74LCX245FT(EKJ)
IC881	6-707-850-01	s	IC TC74LCX245FT(EKJ)
IC883	6-707-850-01	s	IC TC74LCX245FT(EKJ)
IC903	6-708-506-01	s	IC ML86V7666TBZ03A
IC904	8-759-675-54	s	IC TC7W53FK(TE85R)
IC905	6-706-478-01	s	IC TC7SET08FU(T5RSOJF)
IC910	6-707-855-01	s	IC TC74LCX574FT(EKJ)
IC911	6-707-855-01	s	IC TC74LCX574FT(EKJ)
IC912	6-707-855-01	s	IC TC74LCX574FT(EKJ)
IC915	6-707-855-01	s	IC TC74LCX574FT(EKJ)
IC916	6-707-855-01	s	IC TC74LCX574FT(EKJ)
IC917	6-707-855-01	s	IC TC74LCX574FT(EKJ)
IC918	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC919	8-759-592-42	s	IC TC7SZ00FU(TE85R)
IC920	6-713-495-01	s	IC W9864G2GH-6-W-ER10
IC921	6-713-495-01	s	IC W9864G2GH-6-W-ER10
IC922	6-712-135-01	o	IC R1173H001D-T1-F
IC1500	8-759-278-58	s	IC NJM4558V-TE2
IC1501	6-701-549-01	s	IC LTC1778EGN

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Ref. No. or Q'ty	Part No.	SP	Description
IC1502	6-706-136-01	s	IC LTC3412EFE#TR
IC1503	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC1504	6-706-220-01	s	IC LTC3411EMS#TR
IC1505	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC1506	6-712-135-01	o	IC R1173H001D-T1-F
IC1507	6-705-481-01	s	IC LT1931ES5#TR
IC1508	6-705-481-01	s	IC LT1931ES5#TR
IC1509	6-704-976-01	s	IC ADR381ARTZ-REEL7
IC1510	8-759-338-95	s	IC NJM2903V(TE2)
IC1511	8-759-338-95	s	IC NJM2903V(TE2)
IC1512	8-759-278-58	s	IC NJM4558V-TE2
IC1513	6-701-549-01	s	IC LTC1778EGN
IC1514	8-759-338-95	s	IC NJM2903V(TE2)
IC1515	6-712-135-01	o	IC R1173H001D-T1-F
JC730	1-216-864-91	s	CONDUCTOR, CHIP (1608)
JC731	1-216-864-91	s	CONDUCTOR, CHIP (1608)
JC732	1-216-864-91	s	CONDUCTOR, CHIP (1608)
JC733	1-216-864-91	s	CONDUCTOR, CHIP (1608)
JC734	1-216-864-91	s	CONDUCTOR, CHIP (1608)
JC736	1-216-864-91	s	CONDUCTOR, CHIP (1608)
JC738	1-216-864-91	s	CONDUCTOR, CHIP (1608)
L1	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L3	1-414-396-41	s	INDUCTOR (SMD) 4.7UH
L4	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L5	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L6	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L7	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L8	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L9	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L10	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L11	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L12	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L13	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L14	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L15	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L16	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L17	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L18	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L19	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L20	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L21	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L22	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L23	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L24	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L25	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L26	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L27	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L28	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L29	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L30	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L31	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L32	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L33	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L34	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L35	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L36	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L37	1-414-398-41	s	INDUCTOR (SMD) 10.0UH

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Ref. No. or Q'ty	Part No.	SP	Description
L38	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L39	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L40	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L300	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L301	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L530	1-414-400-41	s	INDUCTOR (SMD) 22.0UH
L531	1-414-400-41	s	INDUCTOR (SMD) 22.0UH
L532	1-414-400-41	s	INDUCTOR (SMD) 22.0UH
L533	1-414-400-41	s	INDUCTOR (SMD) 22.0UH
L730	1-414-400-41	s	INDUCTOR (SMD) 22.0UH
L732	1-414-400-41	s	INDUCTOR (SMD) 22.0UH
L733	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L801	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L802	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L803	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L805	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L807	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L808	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L809	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L810	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L811	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L812	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L814	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L820	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L821	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L822	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L823	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L830	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L831	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
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
L920	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L921	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L922	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1500	1-419-630-21	s	COIL, CHOKE 4.7UH
L1501	1-457-372-21	s	COIL, CHOKE 1UH
L1502	1-419-491-21	s	COIL, CHOKE 10UH
L1503	1-416-344-21	s	COIL, CHOKE 10UH
L1504	1-416-344-21	s	COIL, CHOKE 10UH
L1505	1-416-344-21	s	COIL, CHOKE 10UH
L1506	1-416-344-21	s	COIL, CHOKE 10UH
L1507	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1508	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1509	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1510	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1511	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L1512	1-416-344-21	s	COIL, CHOKE 10UH
L1513	1-416-344-21	s	COIL, CHOKE 10UH
L1516	1-419-491-21	s	COIL, CHOKE 10UH
PH730	8-749-011-37	s	PHOTO COUPLER TLP181(BL-TPR)
PH731	8-749-011-37	s	PHOTO COUPLER TLP181(BL-TPR)
Q1	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q2	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q3	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR

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Ref. No. or Q'ty	Part No.	SP	Description
Q4	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q5	8-729-142-11	s	TRANSISTOR 2SA1226-T1E3E4
Q6	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q7	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q8	8-729-142-11	s	TRANSISTOR 2SA1226-T1E3E4
Q9	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q10	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q304	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q306	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q307	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q315	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q316	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q317	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q318	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q400	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q401	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q402	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q403	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q404	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q405	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q406	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q407	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q408	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q530	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q531	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q532	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q533	8-729-013-37	s	TRANSISTOR 2SC4213-AB-TE85L
Q534	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q535	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q536	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q537	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q538	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q539	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q540	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q541	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q542	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q543	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q544	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q545	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q546	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q547	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q548	8-729-928-25	s	TRANSISTOR 2SA1774TL-QR
Q730	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q731	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q732	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q733	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q734	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q735	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q736	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q737	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q738	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q739	8-729-141-76	s	TRANSISTOR 2SD596T1-DV345
Q740	8-729-141-76	s	TRANSISTOR 2SD596T1-DV345
Q741	8-729-141-76	s	TRANSISTOR 2SD596T1-DV345
Q742	8-729-141-76	s	TRANSISTOR 2SD596T1-DV345
Q743	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q801	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q802	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q803	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR

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Ref. No. or Q'ty	Part No.	SP	Description
Q804	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q805	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q810	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q811	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q812	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q813	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q814	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q815	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q816	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q817	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q818	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q819	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q820	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q821	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q908	8-729-403-30	s	TRANSISTOR XN6435-TX
Q909	8-729-403-30	s	TRANSISTOR XN6435-TX
Q910	8-729-403-33	s	TRANSISTOR XN6534-TX
Q1500	8-729-054-35	s	TRANSISTOR HAT2070R-EL
Q1501	8-729-054-35	s	TRANSISTOR HAT2070R-EL
Q1503	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q1504	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q1505	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q1506	6-550-632-01	s	TRANSISTOR 2SC4672-T100-Q
Q1508	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1509	8-729-928-91	s	TRANSISTOR DTC114EE-TL
Q1510	8-729-054-35	s	TRANSISTOR HAT2070R-EL
Q1511	8-729-054-35	s	TRANSISTOR HAT2070R-EL
Q1512	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
Q1513	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
R1	1-208-863-81	s	RES, CHIP 100 (1005)
R2	1-208-863-81	s	RES, CHIP 100 (1005)
R3	1-208-883-81	s	RES, CHIP 680 (1005)
R4	1-208-875-81	s	RES, CHIP 330 (1005)
R5	1-208-887-81	s	RES, CHIP 1.0K (1005)
R6	1-208-863-81	s	RES, CHIP 100 (1005)
R7	1-208-863-81	s	RES, CHIP 100 (1005)
R8	1-208-879-81	s	RES, CHIP 470 (1005)
R9	1-208-863-81	s	RES, CHIP 100 (1005)
R10	1-208-891-81	s	RES, CHIP 1.5K (1005)
R12	1-208-903-81	s	RES, CHIP 4.7K (1005)
R13	1-208-927-81	s	RES, CHIP 47K (1005)
R14	1-208-863-81	s	RES, CHIP 100 (1005)
R15	1-208-863-81	s	RES, CHIP 100 (1005)
R16	1-208-863-81	s	RES, CHIP 100 (1005)
R17	1-208-863-81	s	RES, CHIP 100 (1005)
R18	1-208-895-81	s	RES, CHIP 2.2K (1005)
R19	1-208-887-81	s	RES, CHIP 1.0K (1005)
R20	1-208-919-81	s	RES, CHIP 22K (1005)
R21	1-208-855-81	s	RES, CHIP 47 (1005)
R22	1-208-855-81	s	RES, CHIP 47 (1005)
R23	1-208-871-81	s	RES, CHIP 220 (1005)
R24	1-208-863-81	s	RES, CHIP 100 (1005)
R25	1-208-863-81	s	RES, CHIP 100 (1005)
R26	1-208-895-81	s	RES, CHIP 2.2K (1005)
R27	1-208-895-81	s	RES, CHIP 2.2K (1005)
R28	1-208-915-81	s	RES, CHIP 15K (1005)
R29	1-208-887-81	s	RES, CHIP 1.0K (1005)
R30	1-220-870-81	s	RES, CHIP 10 (1005)
R31	1-208-855-81	s	RES, CHIP 47 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R33	1-208-863-81	s	RES, CHIP 100 (1005)
R34	1-208-895-81	s	RES, CHIP 2.2K (1005)
R35	1-220-870-81	s	RES, CHIP 10 (1005)
R36	1-220-870-81	s	RES, CHIP 10 (1005)
R37	1-208-895-81	s	RES, CHIP 2.2K (1005)
R39	1-220-870-81	s	RES, CHIP 10 (1005)
R40	1-208-863-81	s	RES, CHIP 100 (1005)
R41	1-208-875-81	s	RES, CHIP 330 (1005)
R42	1-208-855-81	s	RES, CHIP 47 (1005)
R43	1-208-871-81	s	RES, CHIP 220 (1005)
R45	1-220-870-81	s	RES, CHIP 10 (1005)
R46	1-208-863-81	s	RES, CHIP 100 (1005)
R47	1-208-863-81	s	RES, CHIP 100 (1005)
R48	1-208-903-81	s	RES, CHIP 4.7K (1005)
R49	1-220-870-81	s	RES, CHIP 10 (1005)
R50	1-208-863-81	s	RES, CHIP 100 (1005)
R51	1-208-899-81	s	RES, CHIP 3.3K (1005)
R52	1-208-863-81	s	RES, CHIP 100 (1005)
R53	1-208-879-81	s	RES, CHIP 470 (1005)
R54	1-208-903-81	s	RES, CHIP 4.7K (1005)
R55	1-208-863-81	s	RES, CHIP 100 (1005)
R56	1-208-879-81	s	RES, CHIP 470 (1005)
R57	1-208-911-81	s	RES, CHIP 10K (1005)
R58	1-208-903-81	s	RES, CHIP 4.7K (1005)
R59	1-208-911-81	s	RES, CHIP 10K (1005)
R60	1-208-919-81	s	RES, CHIP 22K (1005)
R61	1-208-863-81	s	RES, CHIP 100 (1005)
R62	1-208-903-81	s	RES, CHIP 4.7K (1005)
R63	1-208-911-81	s	RES, CHIP 10K (1005)
R64	1-208-879-81	s	RES, CHIP 470 (1005)
R65	1-208-879-81	s	RES, CHIP 470 (1005)
R66	1-208-895-81	s	RES, CHIP 2.2K (1005)
R67	1-208-911-81	s	RES, CHIP 10K (1005)
R68	1-208-919-81	s	RES, CHIP 22K (1005)
R69	1-208-915-81	s	RES, CHIP 15K (1005)
R70	1-208-955-81	s	RES, CHIP 680K (1005)
R71	1-208-919-81	s	RES, CHIP 22K (1005)
R72	1-208-947-81	s	RES, CHIP 330K (1005)
R73	1-208-855-81	s	RES, CHIP 47 (1005)
R74	1-208-863-81	s	RES, CHIP 100 (1005)
R75	1-208-855-81	s	RES, CHIP 47 (1005)
R76	1-208-899-81	s	RES, CHIP 3.3K (1005)
R77	1-208-863-81	s	RES, CHIP 100 (1005)
R78	1-208-907-81	s	RES, CHIP 6.8K (1005)
R80	1-208-863-81	s	RES, CHIP 100 (1005)
R81	1-208-911-81	s	RES, CHIP 10K (1005)
R82	1-208-863-81	s	RES, CHIP 100 (1005)
R83	1-208-903-81	s	RES, CHIP 4.7K (1005)
R84	1-208-863-81	s	RES, CHIP 100 (1005)
R85	1-208-863-81	s	RES, CHIP 100 (1005)
R86	1-208-895-81	s	RES, CHIP 2.2K (1005)
R88	1-208-863-81	s	RES, CHIP 100 (1005)
R89	1-208-863-81	s	RES, CHIP 100 (1005)
R90	1-208-863-81	s	RES, CHIP 100 (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)

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Ref. No. or Q'ty	Part No.	SP	Description
R96	1-208-903-81	s	RES, CHIP 4.7K (1005)
R97	1-208-863-81	s	RES, CHIP 100 (1005)
R98	1-208-895-81	s	RES, CHIP 2.2K (1005)
R99	1-208-903-81	s	RES, CHIP 4.7K (1005)
R100	1-208-895-81	s	RES, CHIP 2.2K (1005)
R101	1-208-855-81	s	RES, CHIP 47 (1005)
R102	1-208-887-81	s	RES, CHIP 1.0K (1005)
R103	1-220-870-81	s	RES, CHIP 10 (1005)
R104	1-208-863-81	s	RES, CHIP 100 (1005)
R105	1-208-903-81	s	RES, CHIP 4.7K (1005)
R106	1-208-855-81	s	RES, CHIP 47 (1005)
R107	1-208-919-81	s	RES, CHIP 22K (1005)
R108	1-208-911-81	s	RES, CHIP 10K (1005)
R109	1-208-895-81	s	RES, CHIP 2.2K (1005)
R110	1-208-899-81	s	RES, CHIP 3.3K (1005)
R111	1-208-919-81	s	RES, CHIP 22K (1005)
R112	1-208-903-81	s	RES, CHIP 4.7K (1005)
R114	1-208-895-81	s	RES, CHIP 2.2K (1005)
R115	1-208-911-81	s	RES, CHIP 10K (1005)
R116	1-208-919-81	s	RES, CHIP 22K (1005)
R117	1-208-915-81	s	RES, CHIP 15K (1005)
R118	1-208-955-81	s	RES, CHIP 680K (1005)
R119	1-208-919-81	s	RES, CHIP 22K (1005)
R120	1-208-947-81	s	RES, CHIP 330K (1005)
R121	1-208-919-81	s	RES, CHIP 22K (1005)
R122	1-208-855-81	s	RES, CHIP 47 (1005)
R123	1-208-855-81	s	RES, CHIP 47 (1005)
R124	1-208-863-81	s	RES, CHIP 100 (1005)
R125	1-208-863-81	s	RES, CHIP 100 (1005)
R126	1-208-895-81	s	RES, CHIP 2.2K (1005)
R127	1-208-903-81	s	RES, CHIP 4.7K (1005)
R128	1-208-899-81	s	RES, CHIP 3.3K (1005)
R129	1-208-907-81	s	RES, CHIP 6.8K (1005)
R130	1-208-911-81	s	RES, CHIP 10K (1005)
R131	1-208-863-81	s	RES, CHIP 100 (1005)
R132	1-208-927-81	s	RES, CHIP 47K (1005)
R133	1-208-927-81	s	RES, CHIP 47K (1005)
R134	1-208-911-81	s	RES, CHIP 10K (1005)
R135	1-208-863-81	s	RES, CHIP 100 (1005)
R136	1-208-955-81	s	RES, CHIP 680K (1005)
R137	1-208-951-81	s	RES, CHIP 470K (1005)
R138	1-208-887-81	s	RES, CHIP 1.0K (1005)
R139	1-208-939-81	s	RES, CHIP 150K (1005)
R140	1-208-935-81	s	RES, CHIP 100K (1005)
R141	1-208-903-81	s	RES, CHIP 4.7K (1005)
R142	1-208-903-81	s	RES, CHIP 4.7K (1005)
R143	1-208-911-81	s	RES, CHIP 10K (1005)
R144	1-208-911-81	s	RES, CHIP 10K (1005)
R145	1-208-887-81	s	RES, CHIP 1.0K (1005)
R148	1-208-863-81	s	RES, CHIP 100 (1005)
R149	1-208-863-81	s	RES, CHIP 100 (1005)
R150	1-208-911-81	s	RES, CHIP 10K (1005)
R151	1-208-919-81	s	RES, CHIP 22K (1005)
R152	1-220-870-81	s	RES, CHIP 10 (1005)
R153	1-220-870-81	s	RES, CHIP 10 (1005)
R154	1-208-863-81	s	RES, CHIP 100 (1005)
R155	1-208-863-81	s	RES, CHIP 100 (1005)
R156	1-208-863-81	s	RES, CHIP 100 (1005)
R157	1-208-863-81	s	RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R158	1-208-863-81	s	RES, CHIP 100 (1005)
R159	1-208-863-81	s	RES, CHIP 100 (1005)
R160	1-220-870-81	s	RES, CHIP 10 (1005)
R161	1-220-870-81	s	RES, CHIP 10 (1005)
R162	1-208-863-81	s	RES, CHIP 100 (1005)
R163	1-208-863-81	s	RES, CHIP 100 (1005)
R164	1-208-863-81	s	RES, CHIP 100 (1005)
R165	1-208-903-81	s	RES, CHIP 4.7K (1005)
R166	1-208-903-81	s	RES, CHIP 4.7K (1005)
R167	1-208-911-81	s	RES, CHIP 10K (1005)
R168	1-208-911-81	s	RES, CHIP 10K (1005)
R169	1-208-911-81	s	RES, CHIP 10K (1005)
R170	1-208-895-81	s	RES, CHIP 2.2K (1005)
R171	1-220-870-81	s	RES, CHIP 10 (1005)
R172	1-208-895-81	s	RES, CHIP 2.2K (1005)
R173	1-208-895-81	s	RES, CHIP 2.2K (1005)
R174	1-208-863-81	s	RES, CHIP 100 (1005)
R175	1-208-923-81	s	RES, CHIP 33K (1005)
R176	1-220-870-81	s	RES, CHIP 10 (1005)
R177	1-208-895-81	s	RES, CHIP 2.2K (1005)
R178	1-220-870-81	s	RES, CHIP 10 (1005)
R179	1-220-870-81	s	RES, CHIP 10 (1005)
R180	1-208-927-81	s	RES, CHIP 47K (1005)
R181	1-208-927-81	s	RES, CHIP 47K (1005)
R182	1-208-887-81	s	RES, CHIP 1.0K (1005)
R183	1-208-903-81	s	RES, CHIP 4.7K (1005)
R184	1-208-911-81	s	RES, CHIP 10K (1005)
R185	1-208-911-81	s	RES, CHIP 10K (1005)
R186	1-208-903-81	s	RES, CHIP 4.7K (1005)
R187	1-208-935-81	s	RES, CHIP 100K (1005)
R188	1-244-161-81	s	RES, CHIP 2.2 (1005)
R189	1-208-911-81	s	RES, CHIP 10K (1005)
R190	1-208-903-81	s	RES, CHIP 4.7K (1005)
R191	1-208-935-81	s	RES, CHIP 100K (1005)
R192	1-244-161-81	s	RES, CHIP 2.2 (1005)
R193	1-208-863-81	s	RES, CHIP 100 (1005)
R194	1-208-863-81	s	RES, CHIP 100 (1005)
R195	1-208-923-81	s	RES, CHIP 33K (1005)
R196	1-208-927-81	s	RES, CHIP 47K (1005)
R197	1-208-911-81	s	RES, CHIP 10K (1005)
R198	1-208-935-81	s	RES, CHIP 100K (1005)
R199	1-208-863-81	s	RES, CHIP 100 (1005)
R200	1-208-863-81	s	RES, CHIP 100 (1005)
R201	1-208-863-81	s	RES, CHIP 100 (1005)
R202	1-208-863-81	s	RES, CHIP 100 (1005)
R203	1-208-911-81	s	RES, CHIP 10K (1005)
R204	1-208-911-81	s	RES, CHIP 10K (1005)
R205	1-208-927-81	s	RES, CHIP 47K (1005)
R206	1-208-927-81	s	RES, CHIP 47K (1005)
R207	1-208-927-81	s	RES, CHIP 47K (1005)
R208	1-208-855-81	s	RES, CHIP 47 (1005)
R209	1-208-911-81	s	RES, CHIP 10K (1005)
R210	1-208-863-81	s	RES, CHIP 100 (1005)
R211	1-208-911-81	s	RES, CHIP 10K (1005)
R212	1-208-863-81	s	RES, CHIP 100 (1005)
R213	1-208-863-81	s	RES, CHIP 100 (1005)
R214	1-220-870-81	s	RES, CHIP 10 (1005)
R215	1-220-870-81	s	RES, CHIP 10 (1005)
R216	1-220-870-81	s	RES, CHIP 10 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R217	1-220-870-81	s	RES, CHIP 10 (1005)
R218	1-220-870-81	s	RES, CHIP 10 (1005)
R219	1-220-870-81	s	RES, CHIP 10 (1005)
R220	1-220-870-81	s	RES, CHIP 10 (1005)
R221	1-220-870-81	s	RES, CHIP 10 (1005)
R222	1-208-891-81	s	RES, CHIP 1.5K (1005)
R223	1-208-891-81	s	RES, CHIP 1.5K (1005)
R224	1-208-891-81	s	RES, CHIP 1.5K (1005)
R225	1-220-870-81	s	RES, CHIP 10 (1005)
R226	1-208-863-81	s	RES, CHIP 100 (1005)
R227	1-208-863-81	s	RES, CHIP 100 (1005)
R228	1-208-895-81	s	RES, CHIP 2.2K (1005)
R230	1-208-871-81	s	RES, CHIP 220 (1005)
R231	1-208-863-81	s	RES, CHIP 100 (1005)
R234	1-208-871-81	s	RES, CHIP 220 (1005)
R235	1-208-855-81	s	RES, CHIP 47 (1005)
R236	1-220-870-81	s	RES, CHIP 10 (1005)
R237	1-208-911-81	s	RES, CHIP 10K (1005)
R238	1-208-915-81	s	RES, CHIP 15K (1005)
R239	1-208-887-81	s	RES, CHIP 1.0K (1005)
R240	1-208-887-81	s	RES, CHIP 1.0K (1005)
R243	1-208-875-81	s	RES, CHIP 330 (1005)
R245	1-220-870-81	s	RES, CHIP 10 (1005)
R246	1-220-870-81	s	RES, CHIP 10 (1005)
R247	1-208-911-81	s	RES, CHIP 10K (1005)
R301	1-208-919-81	s	RES, CHIP 22K (1005)
R303	1-208-919-81	s	RES, CHIP 22K (1005)
R304	1-208-927-81	s	RES, CHIP 47K (1005)
R308	1-208-911-81	s	RES, CHIP 10K (1005)
R310	1-208-911-81	s	RES, CHIP 10K (1005)
R311	1-208-959-81	s	RES, CHIP 1M (1005)
R312	1-208-919-81	s	RES, CHIP 22K (1005)
R314	1-208-919-81	s	RES, CHIP 22K (1005)
R315	1-208-935-81	s	RES, CHIP 100K (1005)
R316	1-208-935-81	s	RES, CHIP 100K (1005)
R317	1-208-903-81	s	RES, CHIP 4.7K (1005)
R318	1-220-870-81	s	RES, CHIP 10 (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	1-208-903-81	s	RES, CHIP 4.7K (1005)
R323	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R324	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R327	1-208-919-81	s	RES, CHIP 22K (1005)
R328	1-208-863-81	s	RES, CHIP 100 (1005)
R329	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R330	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R331	1-220-870-81	s	RES, CHIP 10 (1005)
R332	1-220-870-81	s	RES, CHIP 10 (1005)
R333	1-208-935-81	s	RES, CHIP 100K (1005)
R334	1-208-919-81	s	RES, CHIP 22K (1005)
R335	1-208-919-81	s	RES, CHIP 22K (1005)
R336	1-208-935-81	s	RES, CHIP 100K (1005)
R337	1-208-935-81	s	RES, CHIP 100K (1005)
R338	1-220-870-81	s	RES, CHIP 10 (1005)
R339	1-208-915-81	s	RES, CHIP 15K (1005)
R340	1-208-915-81	s	RES, CHIP 15K (1005)
R341	1-208-915-81	s	RES, CHIP 15K (1005)
R342	1-208-915-81	s	RES, CHIP 15K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R343	1-208-863-81	s	RES, CHIP 100 (1005)
R344	1-208-919-81	s	RES, CHIP 22K (1005)
R345	1-208-863-81	s	RES, CHIP 100 (1005)
R346	1-208-919-81	s	RES, CHIP 22K (1005)
R347	1-208-899-81	s	RES, CHIP 3.3K (1005)
R348	1-208-887-81	s	RES, CHIP 1.0K (1005)
R349	1-208-887-81	s	RES, CHIP 1.0K (1005)
R350	1-208-915-81	s	RES, CHIP 15K (1005)
R351	1-208-919-81	s	RES, CHIP 22K (1005)
R352	1-208-863-81	s	RES, CHIP 100 (1005)
R353	1-208-863-81	s	RES, CHIP 100 (1005)
R354	1-208-915-81	s	RES, CHIP 15K (1005)
R355	1-220-878-81	s	RES, CHIP 22 (1005)
R356	1-208-943-81	s	RES, CHIP 220K (1005)
R357	1-208-919-81	s	RES, CHIP 22K (1005)
R358	1-208-943-81	s	RES, CHIP 220K (1005)
R360	1-208-927-81	s	RES, CHIP 47K (1005)
R361	1-208-915-81	s	RES, CHIP 15K (1005)
R362	1-208-895-81	s	RES, CHIP 2.2K (1005)
R363	1-208-915-81	s	RES, CHIP 15K (1005)
R364	1-208-907-81	s	RES, CHIP 6.8K (1005)
R366	1-220-242-91	s	RES, SQUARE TYPE CHIP 22(3225)
R368	1-220-242-91	s	RES, SQUARE TYPE CHIP 22(3225)
R370	1-208-915-81	s	RES, CHIP 15K (1005)
R371	1-208-915-81	s	RES, CHIP 15K (1005)
R373	1-208-883-81	s	RES, CHIP 680 (1005)
R374	1-208-883-81	s	RES, CHIP 680 (1005)
R379	1-208-935-81	s	RES, CHIP 100K (1005)
R380	1-208-935-81	s	RES, CHIP 100K (1005)
R381	1-208-935-81	s	RES, CHIP 100K (1005)
R382	1-208-935-81	s	RES, CHIP 100K (1005)
R383	1-208-919-81	s	RES, CHIP 22K (1005)
R384	1-208-935-81	s	RES, CHIP 100K (1005)
R385	1-208-935-81	s	RES, CHIP 100K (1005)
R386	1-220-870-81	s	RES, CHIP 10 (1005)
R387	1-208-903-81	s	RES, CHIP 4.7K (1005)
R388	1-208-903-81	s	RES, CHIP 4.7K (1005)
R389	1-208-911-81	s	RES, CHIP 10K (1005)
R390	1-208-911-81	s	RES, CHIP 10K (1005)
R391	1-208-919-81	s	RES, CHIP 22K (1005)
R392	1-208-883-81	s	RES, CHIP 680 (1005)
R393	1-208-883-81	s	RES, CHIP 680 (1005)
R400	1-208-911-81	s	RES, CHIP 10K (1005)
R401	1-208-911-81	s	RES, CHIP 10K (1005)
R402	1-208-959-81	s	RES, CHIP 1M (1005)
R403	1-208-919-81	s	RES, CHIP 22K (1005)
R404	1-208-919-81	s	RES, CHIP 22K (1005)
R405	1-208-903-81	s	RES, CHIP 4.7K (1005)
R406	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R407	1-208-863-81	s	RES, CHIP 100 (1005)
R408	1-208-863-81	s	RES, CHIP 100 (1005)
R409	1-220-870-81	s	RES, CHIP 10 (1005)
R410	1-220-870-81	s	RES, CHIP 10 (1005)
R411	1-208-899-81	s	RES, CHIP 3.3K (1005)
R412	1-208-899-81	s	RES, CHIP 3.3K (1005)
R413	1-208-899-81	s	RES, CHIP 3.3K (1005)
R414	1-208-899-81	s	RES, CHIP 3.3K (1005)
R415	1-208-899-81	s	RES, CHIP 3.3K (1005)
R416	1-208-899-81	s	RES, CHIP 3.3K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R417	1-208-891-81	s	RES, CHIP 1.5K (1005)
R418	1-208-891-81	s	RES, CHIP 1.5K (1005)
R419	1-208-891-81	s	RES, CHIP 1.5K (1005)
R420	1-208-891-81	s	RES, CHIP 1.5K (1005)
R421	1-220-870-81	s	RES, CHIP 10 (1005)
R422	1-208-899-81	s	RES, CHIP 3.3K (1005)
R423	1-208-899-81	s	RES, CHIP 3.3K (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	1-208-935-81	s	RES, CHIP 100K (1005)
R429	1-208-935-81	s	RES, CHIP 100K (1005)
R430	1-208-927-81	s	RES, CHIP 47K (1005)
R431	1-208-927-81	s	RES, CHIP 47K (1005)
R432	1-208-887-81	s	RES, CHIP 1.0K (1005)
R433	1-208-935-81	s	RES, CHIP 100K (1005)
R434	1-208-887-81	s	RES, CHIP 1.0K (1005)
R435	1-208-935-81	s	RES, CHIP 100K (1005)
R436	1-208-911-81	s	RES, CHIP 10K (1005)
R437	1-208-911-81	s	RES, CHIP 10K (1005)
R438	1-208-863-81	s	RES, CHIP 100 (1005)
R439	1-208-863-81	s	RES, CHIP 100 (1005)
R440	1-208-891-81	s	RES, CHIP 1.5K (1005)
R441	1-208-879-81	s	RES, CHIP 470 (1005)
R442	1-208-891-81	s	RES, CHIP 1.5K (1005)
R443	1-208-879-81	s	RES, CHIP 470 (1005)
R445	1-208-911-81	s	RES, CHIP 10K (1005)
R447	1-208-911-81	s	RES, CHIP 10K (1005)
R448	1-208-863-81	s	RES, CHIP 100 (1005)
R449	1-208-863-81	s	RES, CHIP 100 (1005)
R450	1-208-919-81	s	RES, CHIP 22K (1005)
R451	1-208-919-81	s	RES, CHIP 22K (1005)
R452	1-208-923-81	s	RES, CHIP 33K (1005)
R453	1-208-923-81	s	RES, CHIP 33K (1005)
R454	1-208-927-81	s	RES, CHIP 47K (1005)
R455	1-208-927-81	s	RES, CHIP 47K (1005)
R456	1-208-875-81	s	RES, CHIP 330 (1005)
R457	1-208-891-81	s	RES, CHIP 1.5K (1005)
R458	1-208-875-81	s	RES, CHIP 330 (1005)
R459	1-208-891-81	s	RES, CHIP 1.5K (1005)
R460	1-220-870-81	s	RES, CHIP 10 (1005)
R461	1-220-870-81	s	RES, CHIP 10 (1005)
R462	1-220-870-81	s	RES, CHIP 10 (1005)
R463	1-220-870-81	s	RES, CHIP 10 (1005)
R464	1-208-911-81	s	RES, CHIP 10K (1005)
R465	1-208-911-81	s	RES, CHIP 10K (1005)
R466	1-208-879-81	s	RES, CHIP 470 (1005)
R467	1-208-879-81	s	RES, CHIP 470 (1005)
R468	1-208-919-81	s	RES, CHIP 22K (1005)
R469	1-208-919-81	s	RES, CHIP 22K (1005)
R470	1-208-863-81	s	RES, CHIP 100 (1005)
R471	1-208-863-81	s	RES, CHIP 100 (1005)
R472	1-208-911-81	s	RES, CHIP 10K (1005)
R473	1-208-911-81	s	RES, CHIP 10K (1005)
R474	1-208-919-81	s	RES, CHIP 22K (1005)
R475	1-208-919-81	s	RES, CHIP 22K (1005)
R476	1-208-911-81	s	RES, CHIP 10K (1005)
R477	1-208-911-81	s	RES, CHIP 10K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R478	1-208-927-81	s	RES, CHIP 47K (1005)
R479	1-208-927-81	s	RES, CHIP 47K (1005)
R480	1-208-927-81	s	RES, CHIP 47K (1005)
R481	1-208-927-81	s	RES, CHIP 47K (1005)
R482	1-208-911-81	s	RES, CHIP 10K (1005)
R483	1-208-911-81	s	RES, CHIP 10K (1005)
R484	1-208-895-81	s	RES, CHIP 2.2K (1005)
R485	1-208-895-81	s	RES, CHIP 2.2K (1005)
R486	1-208-895-81	s	RES, CHIP 2.2K (1005)
R487	1-208-895-81	s	RES, CHIP 2.2K (1005)
R488	1-216-813-91	s	RES, CHIP 220 (1608)
R489	1-216-813-91	s	RES, CHIP 220 (1608)
R490	1-216-813-91	s	RES, CHIP 220 (1608)
R491	1-216-813-91	s	RES, CHIP 220 (1608)
R492	1-208-911-81	s	RES, CHIP 10K (1005)
R493	1-208-911-81	s	RES, CHIP 10K (1005)
R494	1-208-911-81	s	RES, CHIP 10K (1005)
R495	1-208-911-81	s	RES, CHIP 10K (1005)
R496	1-208-911-81	s	RES, CHIP 10K (1005)
R497	1-208-911-81	s	RES, CHIP 10K (1005)
R502	1-216-813-91	s	RES, CHIP 220 (1608)
R503	1-216-813-91	s	RES, CHIP 220 (1608)
R504	1-216-813-91	s	RES, CHIP 220 (1608)
R505	1-216-813-91	s	RES, CHIP 220 (1608)
R510	1-208-935-81	s	RES, CHIP 100K (1005)
R511	1-208-935-81	s	RES, CHIP 100K (1005)
R512	1-220-870-81	s	RES, CHIP 10 (1005)
R513	1-220-870-81	s	RES, CHIP 10 (1005)
R514	1-208-935-81	s	RES, CHIP 100K (1005)
R515	1-208-935-81	s	RES, CHIP 100K (1005)
R530	1-220-870-81	s	RES, CHIP 10 (1005)
R531	1-220-870-81	s	RES, CHIP 10 (1005)
R532	1-208-863-81	s	RES, CHIP 100 (1005)
R533	1-208-863-81	s	RES, CHIP 100 (1005)
R534	1-208-915-81	s	RES, CHIP 15K (1005)
R535	1-208-915-81	s	RES, CHIP 15K (1005)
R536	1-208-915-81	s	RES, CHIP 15K (1005)
R537	1-208-915-81	s	RES, CHIP 15K (1005)
R538	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R540	1-208-935-81	s	RES, CHIP 100K (1005)
R541	1-208-935-81	s	RES, CHIP 100K (1005)
R542	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R543	1-220-870-81	s	RES, CHIP 10 (1005)
R544	1-220-870-81	s	RES, CHIP 10 (1005)
R545	1-220-870-81	s	RES, CHIP 10 (1005)
R546	1-220-870-81	s	RES, CHIP 10 (1005)
R547	1-208-911-81	s	RES, CHIP 10K (1005)
R548	1-208-919-81	s	RES, CHIP 22K (1005)
R549	1-208-911-81	s	RES, CHIP 10K (1005)
R550	1-208-919-81	s	RES, CHIP 22K (1005)
R551	1-208-927-81	s	RES, CHIP 47K (1005)
R552	1-208-927-81	s	RES, CHIP 47K (1005)
R553	1-208-863-81	s	RES, CHIP 100 (1005)
R554	1-208-863-81	s	RES, CHIP 100 (1005)
R555	1-208-863-81	s	RES, CHIP 100 (1005)
R556	1-208-863-81	s	RES, CHIP 100 (1005)
R557	1-208-911-81	s	RES, CHIP 10K (1005)
R558	1-208-911-81	s	RES, CHIP 10K (1005)
R559	1-208-935-81	s	RES, CHIP 100K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R560	1-208-887-81	s	RES, CHIP 1.0K (1005)
R561	1-208-935-81	s	RES, CHIP 100K (1005)
R562	1-208-887-81	s	RES, CHIP 1.0K (1005)
R563	1-208-915-81	s	RES, CHIP 15K (1005)
R564	1-208-863-81	s	RES, CHIP 100 (1005)
R565	1-208-863-81	s	RES, CHIP 100 (1005)
R566	1-208-915-81	s	RES, CHIP 15K (1005)
R567	1-208-911-81	s	RES, CHIP 10K (1005)
R568	1-208-911-81	s	RES, CHIP 10K (1005)
R569	1-208-915-81	s	RES, CHIP 15K (1005)
R570	1-208-915-81	s	RES, CHIP 15K (1005)
R571	1-208-911-81	s	RES, CHIP 10K (1005)
R572	1-208-911-81	s	RES, CHIP 10K (1005)
R573	1-208-911-81	s	RES, CHIP 10K (1005)
R574	1-208-911-81	s	RES, CHIP 10K (1005)
R575	1-208-911-81	s	RES, CHIP 10K (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	1-208-935-81	s	RES, CHIP 100K (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	1-208-911-81	s	RES, CHIP 10K (1005)
R584	1-208-911-81	s	RES, CHIP 10K (1005)
R585	1-208-911-81	s	RES, CHIP 10K (1005)
R586	1-208-911-81	s	RES, CHIP 10K (1005)
R587	1-208-911-81	s	RES, CHIP 10K (1005)
R588	1-208-911-81	s	RES, CHIP 10K (1005)
R589	1-208-891-81	s	RES, CHIP 1.5K (1005)
R590	1-208-903-81	s	RES, CHIP 4.7K (1005)
R591	1-208-935-81	s	RES, CHIP 100K (1005)
R592	1-208-891-81	s	RES, CHIP 1.5K (1005)
R593	1-208-935-81	s	RES, CHIP 100K (1005)
R594	1-208-903-81	s	RES, CHIP 4.7K (1005)
R595	1-208-927-81	s	RES, CHIP 47K (1005)
R596	1-208-927-81	s	RES, CHIP 47K (1005)
R597	1-208-927-81	s	RES, CHIP 47K (1005)
R598	1-208-927-81	s	RES, CHIP 47K (1005)
R599	1-208-927-81	s	RES, CHIP 47K (1005)
R600	1-208-927-81	s	RES, CHIP 47K (1005)
R601	1-208-911-81	s	RES, CHIP 10K (1005)
R602	1-208-911-81	s	RES, CHIP 10K (1005)
R603	1-208-863-81	s	RES, CHIP 100 (1005)
R604	1-208-863-81	s	RES, CHIP 100 (1005)
R605	1-208-927-81	s	RES, CHIP 47K (1005)
R606	1-208-927-81	s	RES, CHIP 47K (1005)
R607	1-208-911-81	s	RES, CHIP 10K (1005)
R608	1-208-911-81	s	RES, CHIP 10K (1005)
R609	1-208-919-81	s	RES, CHIP 22K (1005)
R610	1-208-919-81	s	RES, CHIP 22K (1005)
R611	1-208-919-81	s	RES, CHIP 22K (1005)
R612	1-208-911-81	s	RES, CHIP 10K (1005)
R613	1-208-911-81	s	RES, CHIP 10K (1005)
R614	1-208-919-81	s	RES, CHIP 22K (1005)
R615	1-208-919-81	s	RES, CHIP 22K (1005)
R616	1-208-919-81	s	RES, CHIP 22K (1005)
R617	1-208-863-81	s	RES, CHIP 100 (1005)
R618	1-208-863-81	s	RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R619	1-208-923-81	s	RES, CHIP 33K (1005)
R620	1-208-911-81	s	RES, CHIP 10K (1005)
R621	1-208-919-81	s	RES, CHIP 22K (1005)
R622	1-208-923-81	s	RES, CHIP 33K (1005)
R623	1-208-911-81	s	RES, CHIP 10K (1005)
R624	1-208-919-81	s	RES, CHIP 22K (1005)
R625	1-208-927-81	s	RES, CHIP 47K (1005)
R626	1-208-927-81	s	RES, CHIP 47K (1005)
R627	1-216-813-91	s	RES, CHIP 220 (1608)
R628	1-216-813-91	s	RES, CHIP 220 (1608)
R629	1-216-813-91	s	RES, CHIP 220 (1608)
R630	1-216-813-91	s	RES, CHIP 220 (1608)
R631	1-216-813-91	s	RES, CHIP 220 (1608)
R632	1-216-813-91	s	RES, CHIP 220 (1608)
R633	1-216-813-91	s	RES, CHIP 220 (1608)
R634	1-216-813-91	s	RES, CHIP 220 (1608)
R635	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	1-208-927-81	s	RES, CHIP 47K (1005)
R640	1-208-911-81	s	RES, CHIP 10K (1005)
R641	1-208-911-81	s	RES, CHIP 10K (1005)
R642	1-208-927-81	s	RES, CHIP 47K (1005)
R643	1-208-911-81	s	RES, CHIP 10K (1005)
R644	1-208-911-81	s	RES, CHIP 10K (1005)
R645	1-208-911-81	s	RES, CHIP 10K (1005)
R646	1-208-911-81	s	RES, CHIP 10K (1005)
R655	1-208-911-81	s	RES, CHIP 10K (1005)
R656	1-208-911-81	s	RES, CHIP 10K (1005)
R657	1-208-911-81	s	RES, CHIP 10K (1005)
R658	1-208-911-81	s	RES, CHIP 10K (1005)
R659	1-208-911-81	s	RES, CHIP 10K (1005)
R660	1-208-911-81	s	RES, CHIP 10K (1005)
R661	1-208-911-81	s	RES, CHIP 10K (1005)
R662	1-208-911-81	s	RES, CHIP 10K (1005)
R663	1-208-911-81	s	RES, CHIP 10K (1005)
R664	1-208-911-81	s	RES, CHIP 10K (1005)
R665	1-211-969-91	s	RES, CHIP 10 (1608)
R666	1-208-911-81	s	RES, CHIP 10K (1005)
R667	1-211-969-91	s	RES, CHIP 10 (1608)
R668	1-208-911-81	s	RES, CHIP 10K (1005)
R669	1-211-969-91	s	RES, CHIP 10 (1608)
R670	1-208-911-81	s	RES, CHIP 10K (1005)
R671	1-211-969-91	s	RES, CHIP 10 (1608)
R672	1-208-911-81	s	RES, CHIP 10K (1005)
R673	1-208-935-81	s	RES, CHIP 100K (1005)
R674	1-208-935-81	s	RES, CHIP 100K (1005)
R675	1-208-903-81	s	RES, CHIP 4.7K (1005)
R676	1-208-903-81	s	RES, CHIP 4.7K (1005)
R677	1-208-903-81	s	RES, CHIP 4.7K (1005)
R678	1-208-903-81	s	RES, CHIP 4.7K (1005)
R679	1-208-935-81	s	RES, CHIP 100K (1005)
R680	1-208-935-81	s	RES, CHIP 100K (1005)
R681	1-208-911-81	s	RES, CHIP 10K (1005)
R682	1-208-911-81	s	RES, CHIP 10K (1005)
R683	1-208-911-81	s	RES, CHIP 10K (1005)
R684	1-208-911-81	s	RES, CHIP 10K (1005)
R685	1-208-919-81	s	RES, CHIP 22K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R686	1-208-919-81	s	RES, CHIP 22K (1005)
R687	1-208-903-81	s	RES, CHIP 4.7K (1005)
R688	1-208-903-81	s	RES, CHIP 4.7K (1005)
R689	1-208-903-81	s	RES, CHIP 4.7K (1005)
R690	1-208-903-81	s	RES, CHIP 4.7K (1005)
R691	1-208-911-81	s	RES, CHIP 10K (1005)
R692	1-208-911-81	s	RES, CHIP 10K (1005)
R693	1-208-911-81	s	RES, CHIP 10K (1005)
R694	1-208-911-81	s	RES, CHIP 10K (1005)
R695	1-208-919-81	s	RES, CHIP 22K (1005)
R696	1-208-919-81	s	RES, CHIP 22K (1005)
R697	1-208-927-81	s	RES, CHIP 47K (1005)
R698	1-208-927-81	s	RES, CHIP 47K (1005)
R699	1-208-927-81	s	RES, CHIP 47K (1005)
R700	1-208-927-81	s	RES, CHIP 47K (1005)
R701	1-208-903-81	s	RES, CHIP 4.7K (1005)
R702	1-208-919-81	s	RES, CHIP 22K (1005)
R703	1-208-919-81	s	RES, CHIP 22K (1005)
R704	1-208-959-81	s	RES, CHIP 1M (1005)
R705	1-208-911-81	s	RES, CHIP 10K (1005)
R706	1-208-911-81	s	RES, CHIP 10K (1005)
R707	1-208-923-81	s	RES, CHIP 33K (1005)
R708	1-208-923-81	s	RES, CHIP 33K (1005)
R709	1-208-919-81	s	RES, CHIP 22K (1005)
R710	1-208-919-81	s	RES, CHIP 22K (1005)
R711	1-208-919-81	s	RES, CHIP 22K (1005)
R712	1-208-919-81	s	RES, CHIP 22K (1005)
R713	1-208-935-81	s	RES, CHIP 100K (1005)
R714	1-208-935-81	s	RES, CHIP 100K (1005)
R715	1-208-863-81	s	RES, CHIP 100 (1005)
R716	1-208-911-81	s	RES, CHIP 10K (1005)
R717	1-208-911-81	s	RES, CHIP 10K (1005)
R718	1-208-863-81	s	RES, CHIP 100 (1005)
R719	1-208-927-81	s	RES, CHIP 47K (1005)
R720	1-208-927-81	s	RES, CHIP 47K (1005)
R721	1-208-943-81	s	RES, CHIP 220K (1005)
R722	1-208-943-81	s	RES, CHIP 220K (1005)
R723	1-208-943-81	s	RES, CHIP 220K (1005)
R724	1-208-927-81	s	RES, CHIP 47K (1005)
R725	1-208-927-81	s	RES, CHIP 47K (1005)
R726	1-208-943-81	s	RES, CHIP 220K (1005)
R727	1-208-943-81	s	RES, CHIP 220K (1005)
R728	1-208-943-81	s	RES, CHIP 220K (1005)
R730	1-208-887-81	s	RES, CHIP 1.0K (1005)
R731	1-208-887-81	s	RES, CHIP 1.0K (1005)
R732	1-208-887-81	s	RES, CHIP 1.0K (1005)
R733	1-208-927-81	s	RES, CHIP 47K (1005)
R734	1-208-927-81	s	RES, CHIP 47K (1005)
R735	1-208-927-81	s	RES, CHIP 47K (1005)
R736	1-208-915-81	s	RES, CHIP 15K (1005)
R737	1-208-915-81	s	RES, CHIP 15K (1005)
R738	1-208-915-81	s	RES, CHIP 15K (1005)
R739	1-208-887-81	s	RES, CHIP 1.0K (1005)
R740	1-208-895-81	s	RES, CHIP 2.2K (1005)
R741	1-208-927-81	s	RES, CHIP 47K (1005)
R742	1-208-887-81	s	RES, CHIP 1.0K (1005)
R743	1-208-895-81	s	RES, CHIP 2.2K (1005)
R744	1-208-927-81	s	RES, CHIP 47K (1005)
R745	1-208-887-81	s	RES, CHIP 1.0K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R746	1-208-895-81	s	RES, CHIP 2.2K (1005)
R747	1-208-927-81	s	RES, CHIP 47K (1005)
R748	1-208-915-81	s	RES, CHIP 15K (1005)
R749	1-208-915-81	s	RES, CHIP 15K (1005)
R750	1-208-915-81	s	RES, CHIP 15K (1005)
R751	1-208-887-81	s	RES, CHIP 1.0K (1005)
R752	1-208-887-81	s	RES, CHIP 1.0K (1005)
R753	1-208-887-81	s	RES, CHIP 1.0K (1005)
R754	1-208-927-81	s	RES, CHIP 47K (1005)
R755	1-208-927-81	s	RES, CHIP 47K (1005)
R756	1-208-927-81	s	RES, CHIP 47K (1005)
R757	1-208-911-81	s	RES, CHIP 10K (1005)
R758	1-208-911-81	s	RES, CHIP 10K (1005)
R759	1-208-911-81	s	RES, CHIP 10K (1005)
R760	1-208-903-81	s	RES, CHIP 4.7K (1005)
R761	1-208-911-81	s	RES, CHIP 10K (1005)
R762	1-208-903-81	s	RES, CHIP 4.7K (1005)
R763	1-208-911-81	s	RES, CHIP 10K (1005)
R764	1-208-903-81	s	RES, CHIP 4.7K (1005)
R765	1-208-911-81	s	RES, CHIP 10K (1005)
R766	1-208-855-81	s	RES, CHIP 47 (1005)
R767	1-208-855-81	s	RES, CHIP 47 (1005)
R768	1-208-923-81	s	RES, CHIP 33K (1005)
R769	1-208-923-81	s	RES, CHIP 33K (1005)
R770	1-208-887-81	s	RES, CHIP 1.0K (1005)
R771	1-208-887-81	s	RES, CHIP 1.0K (1005)
R772	1-208-903-81	s	RES, CHIP 4.7K (1005)
R773	1-208-923-81	s	RES, CHIP 33K (1005)
R774	1-208-923-81	s	RES, CHIP 33K (1005)
R775	1-208-911-81	s	RES, CHIP 10K (1005)
R776	1-208-887-81	s	RES, CHIP 1.0K (1005)
R777	1-208-887-81	s	RES, CHIP 1.0K (1005)
R778	1-208-863-81	s	RES, CHIP 100 (1005)
R779	1-208-863-81	s	RES, CHIP 100 (1005)
R780	1-208-863-81	s	RES, CHIP 100 (1005)
R801	1-220-870-81	s	RES, CHIP 10 (1005)
R802	1-208-911-81	s	RES, CHIP 10K (1005)
R803	1-208-887-81	s	RES, CHIP 1.0K (1005)
R804	1-208-927-81	s	RES, CHIP 47K (1005)
R805	1-208-927-81	s	RES, CHIP 47K (1005)
R806	1-208-935-81	s	RES, CHIP 100K (1005)
R807	1-208-863-81	s	RES, CHIP 100 (1005)
R808	1-208-935-81	s	RES, CHIP 100K (1005)
R809	1-208-935-81	s	RES, CHIP 100K (1005)
R810	1-208-863-81	s	RES, CHIP 100 (1005)
R811	1-208-863-81	s	RES, CHIP 100 (1005)
R812	1-208-863-81	s	RES, CHIP 100 (1005)
R813	1-208-863-81	s	RES, CHIP 100 (1005)
R814	1-208-919-81	s	RES, CHIP 22K (1005)
R815	1-208-887-81	s	RES, CHIP 1.0K (1005)
R816	1-208-887-81	s	RES, CHIP 1.0K (1005)
R817	1-208-887-81	s	RES, CHIP 1.0K (1005)
R818	1-208-863-81	s	RES, CHIP 100 (1005)
R819	1-208-863-81	s	RES, CHIP 100 (1005)
R820	1-208-911-81	s	RES, CHIP 10K (1005)
R821	1-208-911-81	s	RES, CHIP 10K (1005)
R822	1-208-911-81	s	RES, CHIP 10K (1005)
R825	⚠ 1-208-887-81	s	RES, CHIP 1.0K (1005)
R826	1-208-887-81	s	RES, CHIP 1.0K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R827	1-208-935-81	s	RES, CHIP 100K (1005)
R829	1-208-855-81	s	RES, CHIP 47 (1005)
R830	1-208-855-81	s	RES, CHIP 47 (1005)
R831	1-208-911-81	s	RES, CHIP 10K (1005)
R832	1-208-855-81	s	RES, CHIP 47 (1005)
R833	1-208-855-81	s	RES, CHIP 47 (1005)
R834	1-208-855-81	s	RES, CHIP 47 (1005)
R835	1-208-855-81	s	RES, CHIP 47 (1005)
R836	1-208-855-81	s	RES, CHIP 47 (1005)
R837	1-208-911-81	s	RES, CHIP 10K (1005)
R838	1-220-870-81	s	RES, CHIP 10 (1005)
R839	1-220-870-81	s	RES, CHIP 10 (1005)
R840	1-208-911-81	s	RES, CHIP 10K (1005)
R841	1-208-863-81	s	RES, CHIP 100 (1005)
R842	1-208-863-81	s	RES, CHIP 100 (1005)
R843	1-208-863-81	s	RES, CHIP 100 (1005)
R844	1-208-927-81	s	RES, CHIP 47K (1005)
R846	1-208-863-81	s	RES, CHIP 100 (1005)
R847	1-208-935-81	s	RES, CHIP 100K (1005)
R848	1-208-911-81	s	RES, CHIP 10K (1005)
R850	1-208-911-81	s	RES, CHIP 10K (1005)
R851	1-208-863-81	s	RES, CHIP 100 (1005)
R852	1-220-878-81	s	RES, CHIP 22 (1005)
R853	1-208-911-81	s	RES, CHIP 10K (1005)
R857	1-208-911-81	s	RES, CHIP 10K (1005)
R859	1-220-878-81	s	RES, CHIP 22 (1005)
R860	1-220-878-81	s	RES, CHIP 22 (1005)
R861	1-208-911-81	s	RES, CHIP 10K (1005)
R862	1-208-911-81	s	RES, CHIP 10K (1005)
R863	1-208-863-81	s	RES, CHIP 100 (1005)
R864	1-208-935-81	s	RES, CHIP 100K (1005)
R865	1-208-935-81	s	RES, CHIP 100K (1005)
R866	1-208-863-81	s	RES, CHIP 100 (1005)
R867	1-208-871-81	s	RES, CHIP 220 (1005)
R868	1-208-911-81	s	RES, CHIP 10K (1005)
R869	1-208-911-81	s	RES, CHIP 10K (1005)
R870	1-208-911-81	s	RES, CHIP 10K (1005)
R871	1-208-927-81	s	RES, CHIP 47K (1005)
R872	1-208-895-81	s	RES, CHIP 2.2K (1005)
R873	1-208-863-81	s	RES, CHIP 100 (1005)
R875	1-208-863-81	s	RES, CHIP 100 (1005)
R876	1-208-911-81	s	RES, CHIP 10K (1005)
R877	1-208-935-81	s	RES, CHIP 100K (1005)
R878	1-208-911-81	s	RES, CHIP 10K (1005)
R879	1-220-870-81	s	RES, CHIP 10 (1005)
R880	1-208-911-81	s	RES, CHIP 10K (1005)
R881	1-208-911-81	s	RES, CHIP 10K (1005)
R882	1-208-911-81	s	RES, CHIP 10K (1005)
R883	1-208-911-81	s	RES, CHIP 10K (1005)
R884	1-208-911-81	s	RES, CHIP 10K (1005)
R885	1-208-911-81	s	RES, CHIP 10K (1005)
R886	1-208-935-81	s	RES, CHIP 100K (1005)
R891	1-208-911-81	s	RES, CHIP 10K (1005)
R892	1-208-911-81	s	RES, CHIP 10K (1005)
R893	1-220-870-81	s	RES, CHIP 10 (1005)
R895	1-208-935-81	s	RES, CHIP 100K (1005)
R896	1-208-911-81	s	RES, CHIP 10K (1005)
R897	1-208-887-81	s	RES, CHIP 1.0K (1005)
R898	1-220-878-81	s	RES, CHIP 22 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R899	1-220-878-81	s	RES, CHIP 22 (1005)
R900	1-220-878-81	s	RES, CHIP 22 (1005)
R901	1-220-878-81	s	RES, CHIP 22 (1005)
R902	1-220-878-81	s	RES, CHIP 22 (1005)
R903	1-220-878-81	s	RES, CHIP 22 (1005)
R904	1-208-935-81	s	RES, CHIP 100K (1005)
R905	1-208-935-81	s	RES, CHIP 100K (1005)
R906	1-208-935-81	s	RES, CHIP 100K (1005)
R907	1-208-935-81	s	RES, CHIP 100K (1005)
R909	1-208-927-81	s	RES, CHIP 47K (1005)
R910	1-208-919-81	s	RES, CHIP 22K (1005)
R911	1-208-927-81	s	RES, CHIP 47K (1005)
R912	1-208-927-81	s	RES, CHIP 47K (1005)
R913	1-208-919-81	s	RES, CHIP 22K (1005)
R914	1-208-911-81	s	RES, CHIP 10K (1005)
R915	1-208-899-81	s	RES, CHIP 3.3K (1005)
R916	1-208-895-81	s	RES, CHIP 2.2K (1005)
R917	1-208-863-81	s	RES, CHIP 100 (1005)
R918	1-208-855-81	s	RES, CHIP 47 (1005)
R919	1-208-863-81	s	RES, CHIP 100 (1005)
R920	1-208-887-81	s	RES, CHIP 1.0K (1005)
R921	1-208-935-81	s	RES, CHIP 100K (1005)
R922	1-208-919-81	s	RES, CHIP 22K (1005)
R923	1-208-935-81	s	RES, CHIP 100K (1005)
R924	1-208-927-81	s	RES, CHIP 47K (1005)
R928	1-220-870-81	s	RES, CHIP 10 (1005)
R932	1-208-855-81	s	RES, CHIP 47 (1005)
R933	1-208-895-81	s	RES, CHIP 2.2K (1005)
R934	1-208-895-81	s	RES, CHIP 2.2K (1005)
R935	1-208-855-81	s	RES, CHIP 47 (1005)
R936	1-208-855-81	s	RES, CHIP 47 (1005)
R937	1-220-870-81	s	RES, CHIP 10 (1005)
R938	1-220-870-81	s	RES, CHIP 10 (1005)
R939	1-208-855-81	s	RES, CHIP 47 (1005)
R940	1-220-870-81	s	RES, CHIP 10 (1005)
R941	1-208-855-81	s	RES, CHIP 47 (1005)
R942	1-208-855-81	s	RES, CHIP 47 (1005)
R943	1-208-935-81	s	RES, CHIP 100K (1005)
R951	1-208-887-81	s	RES, CHIP 1.0K (1005)
R952	1-208-863-81	s	RES, CHIP 100 (1005)
R953	1-208-927-81	s	RES, CHIP 47K (1005)
R954	1-208-863-81	s	RES, CHIP 100 (1005)
R955	1-208-911-81	s	RES, CHIP 10K (1005)
R956	1-208-887-81	s	RES, CHIP 1.0K (1005)
R957	1-208-887-81	s	RES, CHIP 1.0K (1005)
R958	1-208-911-81	s	RES, CHIP 10K (1005)
R959	1-208-907-81	s	RES, CHIP 6.8K (1005)
R960	1-208-907-81	s	RES, CHIP 6.8K (1005)
R961	1-220-870-81	s	RES, CHIP 10 (1005)
R962	1-208-895-81	s	RES, CHIP 2.2K (1005)
R963	1-208-911-81	s	RES, CHIP 10K (1005)
R964	1-208-887-81	s	RES, CHIP 1.0K (1005)
R965	1-208-887-81	s	RES, CHIP 1.0K (1005)
R966	1-208-887-81	s	RES, CHIP 1.0K (1005)
R967	1-208-887-81	s	RES, CHIP 1.0K (1005)
R968	1-208-911-81	s	RES, CHIP 10K (1005)
R969	1-208-911-81	s	RES, CHIP 10K (1005)
R970	1-208-911-81	s	RES, CHIP 10K (1005)
R971	1-220-870-81	s	RES, CHIP 10 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R972	1-208-887-81	s	RES, CHIP 1.0K (1005)
R973	1-220-878-81	s	RES, CHIP 22 (1005)
R974	1-208-903-81	s	RES, CHIP 4.7K (1005)
R975	1-208-887-81	s	RES, CHIP 1.0K (1005)
R976	1-208-871-81	s	RES, CHIP 220 (1005)
R977	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R978	1-220-882-81	s	RES, CHIP 33 (1005)
R979	1-220-882-81	s	RES, CHIP 33 (1005)
R980	1-208-863-81	s	RES, CHIP 100 (1005)
R981	1-208-891-81	s	RES, CHIP 1.5K (1005)
R982	1-208-863-81	s	RES, CHIP 100 (1005)
R983	1-208-903-81	s	RES, CHIP 4.7K (1005)
R984	1-208-863-81	s	RES, CHIP 100 (1005)
R985	1-208-863-81	s	RES, CHIP 100 (1005)
R986	1-208-863-81	s	RES, CHIP 100 (1005)
R987	1-208-863-81	s	RES, CHIP 100 (1005)
R988	1-208-863-81	s	RES, CHIP 100 (1005)
R989	1-208-863-81	s	RES, CHIP 100 (1005)
R1001	1-208-863-81	s	RES, CHIP 100 (1005)
R1002	1-208-911-81	s	RES, CHIP 10K (1005)
R1003	1-208-927-81	s	RES, CHIP 47K (1005)
R1004	1-208-863-81	s	RES, CHIP 100 (1005)
R1005	1-208-863-81	s	RES, CHIP 100 (1005)
R1006	1-208-911-81	s	RES, CHIP 10K (1005)
R1007	1-208-863-81	s	RES, CHIP 100 (1005)
R1008	1-208-855-81	s	RES, CHIP 47 (1005)
R1009	1-208-911-81	s	RES, CHIP 10K (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	1-208-911-81	s	RES, CHIP 10K (1005)
R1015	1-208-911-81	s	RES, CHIP 10K (1005)
R1017	1-208-855-81	s	RES, CHIP 47 (1005)
R1020	1-208-855-81	s	RES, CHIP 47 (1005)
R1021	1-208-855-81	s	RES, CHIP 47 (1005)
R1023	1-208-863-81	s	RES, CHIP 100 (1005)
R1024	1-208-935-81	s	RES, CHIP 100K (1005)
R1050	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1051	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1052	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1053	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1054	1-208-863-81	s	RES, CHIP 100 (1005)
R1055	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1056	1-208-863-81	s	RES, CHIP 100 (1005)
R1057	1-208-911-81	s	RES, CHIP 10K (1005)
R1058	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1059	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1060	1-208-927-81	s	RES, CHIP 47K (1005)
R1061	1-208-863-81	s	RES, CHIP 100 (1005)
R1062	1-208-927-81	s	RES, CHIP 47K (1005)
R1063	1-208-863-81	s	RES, CHIP 100 (1005)
R1064	1-208-927-81	s	RES, CHIP 47K (1005)
R1065	1-208-911-81	s	RES, CHIP 10K (1005)
R1066	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1067	1-208-927-81	s	RES, CHIP 47K (1005)
R1068	1-208-911-81	s	RES, CHIP 10K (1005)
R1069	1-208-863-81	s	RES, CHIP 100 (1005)
R1070	1-208-911-81	s	RES, CHIP 10K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1071	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1072	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1073	1-208-863-81	s	RES, CHIP 100 (1005)
R1074	1-208-863-81	s	RES, CHIP 100 (1005)
R1075	1-208-863-81	s	RES, CHIP 100 (1005)
R1076	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1077	1-208-911-81	s	RES, CHIP 10K (1005)
R1079	1-220-870-81	s	RES, CHIP 10 (1005)
R1080	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1081	1-208-911-81	s	RES, CHIP 10K (1005)
R1082	1-208-863-81	s	RES, CHIP 100 (1005)
R1083	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1084	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1085	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1086	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1087	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1088	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1089	1-208-927-81	s	RES, CHIP 47K (1005)
R1090	1-208-927-81	s	RES, CHIP 47K (1005)
R1092	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1093	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1094	1-208-911-81	s	RES, CHIP 10K (1005)
R1095	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1096	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1097	1-208-863-81	s	RES, CHIP 100 (1005)
R1098	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1099	1-208-863-81	s	RES, CHIP 100 (1005)
R1100	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1101	1-208-923-81	s	RES, CHIP 33K (1005)
R1102	1-208-919-81	s	RES, CHIP 22K (1005)
R1103	1-208-919-81	s	RES, CHIP 22K (1005)
R1104	1-220-870-81	s	RES, CHIP 10 (1005)
R1105	1-220-870-81	s	RES, CHIP 10 (1005)
R1106	1-208-927-81	s	RES, CHIP 47K (1005)
R1107	1-208-863-81	s	RES, CHIP 100 (1005)
R1109	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1111	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1112	1-208-863-81	s	RES, CHIP 100 (1005)
R1113	1-220-870-81	s	RES, CHIP 10 (1005)
R1114	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1115	1-208-959-81	s	RES, CHIP 1M (1005)
R1117	1-220-870-81	s	RES, CHIP 10 (1005)
R1118	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1119	1-208-911-81	s	RES, CHIP 10K (1005)
R1120	1-208-863-81	s	RES, CHIP 100 (1005)
R1122	1-208-855-81	s	RES, CHIP 47 (1005)
R1123	1-208-855-81	s	RES, CHIP 47 (1005)
R1124	1-208-871-81	s	RES, CHIP 220 (1005)
R1125	1-208-871-81	s	RES, CHIP 220 (1005)
R1126	1-208-863-81	s	RES, CHIP 100 (1005)
R1130	1-208-911-81	s	RES, CHIP 10K (1005)
R1131	1-208-863-81	s	RES, CHIP 100 (1005)
R1132	1-208-863-81	s	RES, CHIP 100 (1005)
R1133	1-208-863-81	s	RES, CHIP 100 (1005)
R1134	1-208-863-81	s	RES, CHIP 100 (1005)
R1135	1-208-927-81	s	RES, CHIP 47K (1005)
R1136	1-208-919-81	s	RES, CHIP 22K (1005)
R1137	1-208-863-81	s	RES, CHIP 100 (1005)
R1138	1-208-863-81	s	RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1139	1-208-911-81	s	RES, CHIP 10K (1005)
R1140	1-208-863-81	s	RES, CHIP 100 (1005)
R1141	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1142	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1143	1-208-863-81	s	RES, CHIP 100 (1005)
R1158	1-208-923-81	s	RES, CHIP 33K (1005)
R1159	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1162	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1163	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1164	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1165	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1167	1-208-927-81	s	RES, CHIP 47K (1005)
R1168	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1169	1-208-871-81	s	RES, CHIP 220 (1005)
R1170	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1172	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1173	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1174	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1175	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1184	1-208-923-81	s	RES, CHIP 33K (1005)
R1185	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1188	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1189	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1190	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1191	1-208-875-81	s	RES, CHIP 330 (1005)
R1193	1-208-927-81	s	RES, CHIP 47K (1005)
R1194	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1195	1-208-871-81	s	RES, CHIP 220 (1005)
R1196	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1198	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1199	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1200	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1201	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1202	1-208-875-81	s	RES, CHIP 330 (1005)
R1203	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1204	1-208-875-81	s	RES, CHIP 330 (1005)
R1205	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1206	1-208-863-81	s	RES, CHIP 100 (1005)
R1207	1-208-863-81	s	RES, CHIP 100 (1005)
R1208	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1209	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1210	1-208-911-81	s	RES, CHIP 10K (1005)
R1211	1-208-911-81	s	RES, CHIP 10K (1005)
R1212	1-208-863-81	s	RES, CHIP 100 (1005)
R1213	1-208-923-81	s	RES, CHIP 33K (1005)
R1214	1-208-923-81	s	RES, CHIP 33K (1005)
R1215	1-208-863-81	s	RES, CHIP 100 (1005)
R1217	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1218	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1219	1-208-927-81	s	RES, CHIP 47K (1005)
R1220	1-220-870-81	s	RES, CHIP 10 (1005)
R1221	1-220-870-81	s	RES, CHIP 10 (1005)
R1223	1-220-870-81	s	RES, CHIP 10 (1005)
R1225	1-220-870-81	s	RES, CHIP 10 (1005)
R1227	1-208-911-81	s	RES, CHIP 10K (1005)
R1228	1-208-911-81	s	RES, CHIP 10K (1005)
R1234	1-208-911-81	s	RES, CHIP 10K (1005)
R1236	1-208-911-81	s	RES, CHIP 10K (1005)
R1239	1-208-863-81	s	RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1240	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1241	1-220-870-81	s	RES, CHIP 10 (1005)
R1242	1-220-878-81	s	RES, CHIP 22 (1005)
R1244	1-208-863-81	s	RES, CHIP 100 (1005)
R1245	1-208-863-81	s	RES, CHIP 100 (1005)
R1246	1-208-863-81	s	RES, CHIP 100 (1005)
R1249	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1250	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1253	1-208-855-81	s	RES, CHIP 47 (1005)
R1254	1-208-863-81	s	RES, CHIP 100 (1005)
R1255	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1256	1-208-875-81	s	RES, CHIP 330 (1005)
R1257	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1258	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1259	1-220-870-81	s	RES, CHIP 10 (1005)
R1260	1-220-870-81	s	RES, CHIP 10 (1005)
R1261	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1262	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1263	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1264	1-220-870-81	s	RES, CHIP 10 (1005)
R1265	1-220-870-81	s	RES, CHIP 10 (1005)
R1266	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1267	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1300	1-208-871-81	s	RES, CHIP 220 (1005)
R1301	1-208-871-81	s	RES, CHIP 220 (1005)
R1302	1-208-871-81	s	RES, CHIP 220 (1005)
R1303	1-208-871-81	s	RES, CHIP 220 (1005)
R1304	1-220-870-81	s	RES, CHIP 10 (1005)
R1305	1-208-871-81	s	RES, CHIP 220 (1005)
R1306	1-208-871-81	s	RES, CHIP 220 (1005)
R1307	1-208-871-81	s	RES, CHIP 220 (1005)
R1308	1-208-871-81	s	RES, CHIP 220 (1005)
R1309	1-208-871-81	s	RES, CHIP 220 (1005)
R1310	1-208-871-81	s	RES, CHIP 220 (1005)
R1311	1-208-871-81	s	RES, CHIP 220 (1005)
R1312	1-220-870-81	s	RES, CHIP 10 (1005)
R1313	1-208-871-81	s	RES, CHIP 220 (1005)
R1314	1-208-871-81	s	RES, CHIP 220 (1005)
R1315	1-208-871-81	s	RES, CHIP 220 (1005)
R1316	1-220-878-81	s	RES, CHIP 22 (1005)
R1317	1-208-871-81	s	RES, CHIP 220 (1005)
R1318	1-208-871-81	s	RES, CHIP 220 (1005)
R1319	1-208-855-81	s	RES, CHIP 47 (1005)
R1320	1-208-855-81	s	RES, CHIP 47 (1005)
R1322	1-220-870-81	s	RES, CHIP 10 (1005)
R1323	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1324	1-208-863-81	s	RES, CHIP 100 (1005)
R1325	1-220-870-81	s	RES, CHIP 10 (1005)
R1326	1-220-870-81	s	RES, CHIP 10 (1005)
R1327	1-220-870-81	s	RES, CHIP 10 (1005)
R1328	1-220-870-81	s	RES, CHIP 10 (1005)
R1331	1-208-871-81	s	RES, CHIP 220 (1005)
R1332	1-220-870-81	s	RES, CHIP 10 (1005)
R1333	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1334	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1335	1-220-870-81	s	RES, CHIP 10 (1005)
R1336	1-220-870-81	s	RES, CHIP 10 (1005)
R1337	1-220-870-81	s	RES, CHIP 10 (1005)
R1338	1-220-870-81	s	RES, CHIP 10 (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1339	1-208-871-81	s	RES, CHIP 220 (1005)
R1340	1-208-871-81	s	RES, CHIP 220 (1005)
R1341	1-208-871-81	s	RES, CHIP 220 (1005)
R1342	1-220-870-81	s	RES, CHIP 10 (1005)
R1343	1-220-870-81	s	RES, CHIP 10 (1005)
R1344	1-208-911-81	s	RES, CHIP 10K (1005)
R1345	1-208-911-81	s	RES, CHIP 10K (1005)
R1346	1-208-911-81	s	RES, CHIP 10K (1005)
R1349	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1350	1-208-863-81	s	RES, CHIP 100 (1005)
R1352	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1355	1-208-855-81	s	RES, CHIP 47 (1005)
R1356	1-220-870-81	s	RES, CHIP 10 (1005)
R1357	1-208-899-81	s	RES, CHIP 3.3K (1005)
R1358	1-208-871-81	s	RES, CHIP 220 (1005)
R1359	1-208-871-81	s	RES, CHIP 220 (1005)
R1360	1-208-855-81	s	RES, CHIP 47 (1005)
R1361	1-208-855-81	s	RES, CHIP 47 (1005)
R1362	1-208-871-81	s	RES, CHIP 220 (1005)
R1363	1-208-855-81	s	RES, CHIP 47 (1005)
R1364	1-208-855-81	s	RES, CHIP 47 (1005)
R1365	1-208-915-81	s	RES, CHIP 15K (1005)
R1366	1-208-911-81	s	RES, CHIP 10K (1005)
R1502	1-208-959-81	s	RES, CHIP 1M (1005)
R1503	1-208-959-81	s	RES, CHIP 1M (1005)
R1504	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1505	1-208-919-81	s	RES, CHIP 22K (1005)
R1506	1-208-919-81	s	RES, CHIP 22K (1005)
R1508	1-208-863-81	s	RES, CHIP 100 (1005)
R1509	1-208-923-81	s	RES, CHIP 33K (1005)
R1510	1-208-919-81	s	RES, CHIP 22K (1005)
R1511	1-208-923-81	s	RES, CHIP 33K (1005)
R1513	1-208-911-81	s	RES, CHIP 10K (1005)
R1514	1-208-943-81	s	RES, CHIP 220K (1005)
R1515	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1518	1-208-935-81	s	RES, CHIP 100K (1005)
R1519	1-208-919-81	s	RES, CHIP 22K (1005)
R1520	1-208-943-81	s	RES, CHIP 220K (1005)
R1522	1-243-975-81	s	RES, CHIP 4.7M (1005)
R1523	1-243-975-81	s	RES, CHIP 4.7M (1005)
R1524	1-208-959-81	s	RES, CHIP 1M (1005)
R1525	1-208-927-81	s	RES, CHIP 47K (1005)
R1526	1-243-975-81	s	RES, CHIP 4.7M (1005)
R1527	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1528	1-208-943-81	s	RES, CHIP 220K (1005)
R1529	1-208-943-81	s	RES, CHIP 220K (1005)
R1530	1-208-911-81	s	RES, CHIP 10K (1005)
R1531	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1532	1-208-943-81	s	RES, CHIP 220K (1005)
R1533	1-208-919-81	s	RES, CHIP 22K (1005)
R1534	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1538	1-208-951-81	s	RES, CHIP 470K (1005)
R1539	1-208-923-81	s	RES, CHIP 33K (1005)
R1540	1-216-789-91	s	RES, CHIP 2.2 (1608)
R1541	1-216-789-91	s	RES, CHIP 2.2 (1608)
R1542	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R1543	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R1545	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R1546	1-208-935-81	s	RES, CHIP 100K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1547	1-208-943-81	s	RES, CHIP 220K (1005)
R1548	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1549	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1550	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1551	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1552	1-208-911-81	s	RES, CHIP 10K (1005)
R1553	1-208-911-81	s	RES, CHIP 10K (1005)
R1554	1-220-242-91	s	RES, SQUARE TYPE CHIP 22(3225)
R1555	1-220-242-91	s	RES, SQUARE TYPE CHIP 22(3225)
R1556	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R1557	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R1558	1-208-911-81	s	RES, CHIP 10K (1005)
R1559	1-208-927-81	s	RES, CHIP 47K (1005)
R1560	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1561	1-208-923-81	s	RES, CHIP 33K (1005)
R1562	1-208-919-81	s	RES, CHIP 22K (1005)
R1563	1-208-907-81	s	RES, CHIP 6.8K (1005)
R1564	1-208-871-81	s	RES, CHIP 220 (1005)
R1565	1-208-871-81	s	RES, CHIP 220 (1005)
R1566	1-208-871-81	s	RES, CHIP 220 (1005)
R1567	1-208-871-81	s	RES, CHIP 220 (1005)
R1568	1-208-911-81	s	RES, CHIP 10K (1005)
R1570	1-208-959-81	s	RES, CHIP 1M (1005)
R1572	1-208-915-81	s	RES, CHIP 15K (1005)
R1573	1-208-927-81	s	RES, CHIP 47K (1005)
R1574	1-208-923-81	s	RES, CHIP 33K (1005)
R1575	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1576	1-208-911-81	s	RES, CHIP 10K (1005)
R1577	1-208-927-81	s	RES, CHIP 47K (1005)
R1578	1-208-927-81	s	RES, CHIP 47K (1005)
R1579	1-208-927-81	s	RES, CHIP 47K (1005)
R1580	1-208-927-81	s	RES, CHIP 47K (1005)
R1581	1-208-911-81	s	RES, CHIP 10K (1005)
R1582	1-208-927-81	s	RES, CHIP 47K (1005)
R1583	1-208-927-81	s	RES, CHIP 47K (1005)
R1584	1-208-927-81	s	RES, CHIP 47K (1005)
R1585	1-208-927-81	s	RES, CHIP 47K (1005)
R1586	1-208-959-81	s	RES, CHIP 1M (1005)
R1588	1-208-927-81	s	RES, CHIP 47K (1005)
R1589	1-208-915-81	s	RES, CHIP 15K (1005)
R1590	1-208-879-81	s	RES, CHIP 470 (1005)
R1591	1-208-915-81	s	RES, CHIP 15K (1005)
R1592	1-208-927-81	s	RES, CHIP 47K (1005)
R1593	1-208-903-81	s	RES, CHIP 4.7K (1005)
R1594	1-208-915-81	s	RES, CHIP 15K (1005)
R1595	1-208-919-81	s	RES, CHIP 22K (1005)
R1597	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1598	1-208-911-81	s	RES, CHIP 10K (1005)
R1599	1-208-911-81	s	RES, CHIP 10K (1005)
R1600	1-208-911-81	s	RES, CHIP 10K (1005)
R1604	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1605	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1606	1-208-923-81	s	RES, CHIP 33K (1005)
R1607	1-208-863-81	s	RES, CHIP 100 (1005)
R1608	1-208-911-81	s	RES, CHIP 10K (1005)
R1610	1-208-935-81	s	RES, CHIP 100K (1005)
R1611	1-208-959-81	s	RES, CHIP 1M (1005)
R1612	1-208-927-81	s	RES, CHIP 47K (1005)
R1613	1-208-899-81	s	RES, CHIP 3.3K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R1614	1-208-887-81	s	RES, CHIP 1.0K (1005)
R1615	1-208-895-81	s	RES, CHIP 2.2K (1005)
R1616	1-216-789-91	s	RES, CHIP 2.2 (1608)
R1617	1-216-789-91	s	RES, CHIP 2.2 (1608)
R1618	1-220-230-91	s	RES,SQUARE TYPE CHIP 2.2(3225)
R1621	1-208-943-81	s	RES, CHIP 220K (1005)
R1622	1-208-879-81	s	RES, CHIP 470 (1005)
R1623	1-208-863-81	s	RES, CHIP 100 (1005)
R1624	1-208-911-81	s	RES, CHIP 10K (1005)
R1625	1-208-911-81	s	RES, CHIP 10K (1005)
R1631	1-208-919-81	s	RES, CHIP 22K (1005)
R1632	1-208-911-81	s	RES, CHIP 10K (1005)
R1633	1-208-919-81	s	RES, CHIP 22K (1005)
R1634	1-208-911-81	s	RES, CHIP 10K (1005)
R1635	1-208-919-81	s	RES, CHIP 22K (1005)
R1636	1-208-919-81	s	RES, CHIP 22K (1005)
R1637	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R1638	1-208-911-81	s	RES, CHIP 10K (1005)
R1639	1-208-883-81	s	RES, CHIP 680 (1005)
R1640	1-208-903-81	s	RES, CHIP 4.7K (1005)
RB1	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB300	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB301	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB400	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB530	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB800	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB801	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB802	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB803	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB804	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB805	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB806	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB807	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB808	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB809	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB810	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB811	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB812	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB813	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB814	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB815	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB816	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB817	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB818	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB819	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB820	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB821	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB822	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB824	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB825	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB826	1-234-378-21	s	RES, NETWORK 10K (1005X4)
RB830	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB831	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB832	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB833	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB834	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB835	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB836	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB837	1-234-378-21	s	RES, NETWORK 10K (1005X4)

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Ref. No. or Q'ty	Part No.	SP	Description
RB838	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB839	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB840	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB841	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB842	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB843	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB844	1-234-380-21	s	RES, NETWORK 47K (1005X4)
RB847	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB848	1-234-376-21	s	RES, NETWORK 2.2K (1005X4)
RB849	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB850	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB851	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB852	1-234-375-21	s	RES, NETWORK 1K (1005X4)
RB853	1-234-376-21	s	RES, NETWORK 2.2K (1005X4)
RB855	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB856	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB857	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB858	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB859	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB900	1-234-373-21	s	RES, NETWORK 220 (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	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB911	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB912	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB913	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB914	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB915	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB916	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB919	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB920	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB921	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB922	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB925	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB926	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB927	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB928	1-234-373-21	s	RES, NETWORK 220 (1005X4)
RB931	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB932	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB933	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB934	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RV1	1-225-791-21	s	RES, ADJ, CERMET 5K
RV530	1-241-264-41	s	RES, ADJ, CERMET 10K
RV531	1-241-264-41	s	RES, ADJ, CERMET 10K
S530	1-771-796-21	s	SWITCH, SLIDE
S531	1-771-796-21	s	SWITCH, SLIDE
S730	1-771-796-21	s	SWITCH, SLIDE
S731	1-771-796-21	s	SWITCH, SLIDE
S733	1-771-796-21	s	SWITCH, SLIDE
S734	1-771-796-21	s	SWITCH, SLIDE
S801	1-692-270-41	s	SWITCH, SLIDE

(SY-364 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
T730	1-443-158-11	s	TRANSFORMER, DC-DC CONVERTER
THP801 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP950 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP951 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP952 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP953 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP954 ⚠	1-802-108-11	s	THERMISTOR, POSITIVE
THP955 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP956 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP957 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP958 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP959 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP960 ⚠	1-803-615-21	s	THERMISTOR, POSITIVE
THP961 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP962 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP963 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP964 ⚠	1-802-108-11	s	THERMISTOR, POSITIVE
THP965 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP966 ⚠	1-804-616-21	s	THERMISTOR, POSITIVE
THP967	1-804-616-21	s	THERMISTOR, POSITIVE
THP968	1-804-616-21	s	THERMISTOR, POSITIVE
THP969	1-804-616-21	s	THERMISTOR, POSITIVE
TP1	1-535-877-22	s	CHIP, CHECKER
TP4	1-535-877-22	s	CHIP, CHECKER
TP5	1-535-877-22	s	CHIP, CHECKER
TP6	1-535-877-22	s	CHIP, CHECKER
TP7	1-535-877-22	s	CHIP, CHECKER
TP530	1-535-877-22	s	CHIP, CHECKER
TP531	1-535-877-22	s	CHIP, CHECKER
TP801	1-535-877-22	s	CHIP, CHECKER
TP802	1-535-877-22	s	CHIP, CHECKER
TP803	1-535-877-22	s	CHIP, CHECKER
TP901	1-535-877-22	s	CHIP, CHECKER
TP902	1-535-877-22	s	CHIP, CHECKER
X1	1-813-212-11	s	OSCILLATOR, CRYSTAL
X2	1-795-671-12	s	OSCILLATOR, CRYSTAL (VCXO)3.3V
X3	1-795-670-12	s	OSCILLATOR, CRYSTAL (VCXO)3.3V
X801	1-813-480-11	s	OSCILLATOR, CRYSTAL
X802	1-795-983-11	s	OSCILLATOR, CRYSTAL
X803	1-813-253-12	s	OSCILLATOR, CRYSTAL (VCXO) 5V
X900	1-814-162-11	s	OSCILLATOR (VCO)
X901	1-814-162-11	s	OSCILLATOR (VCO)

VIF-39 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1707-206-A	s	MOUNTED CIRCUIT BOARD, VIF-39
3pcs	3-637-901-02	s	SCREW M2.6X5
C1	1-165-585-21	s	CAP, CHIP ELECT 47MF
C2	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C3	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C4	1-165-585-21	s	CAP, CHIP ELECT 47MF
C11	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C12	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C13	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C14	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C15	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C16	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C17	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C18	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C19	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C20	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C21	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C22	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C23	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C24	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C25	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C26	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C27	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C28	1-112-746-91	s	CAP, CERAMIC 4.7MF B (1608)
C41	1-165-585-21	s	CAP, CHIP ELECT 47MF
C42	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C43	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C44	1-165-585-21	s	CAP, CHIP ELECT 47MF
C45	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C46	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C61	1-131-661-21	s	CAP, CHIP ELECT 100MF(6.3X5.7)
C62	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C63	1-112-692-81	s	CAP,CHIP CERAMIC1000PF CH 1005
C64	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C65	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C81	1-165-585-21	s	CAP, CHIP ELECT 47MF
C82	1-165-585-21	s	CAP, CHIP ELECT 47MF
C83	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C84	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C85	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C86	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C87	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
CN1	1-819-993-11	s	CONNECTOR, COAXIAL(BNC DOUBLE)
CN2	1-819-993-11	s	CONNECTOR, COAXIAL(BNC DOUBLE)
CN3	1-819-993-11	s	CONNECTOR, COAXIAL(BNC DOUBLE)
CN4	1-770-623-21	s	PIN, CONNECTOR 6P
CN5	1-815-921-11	s	JACK, MODULAR
E1	1-535-877-22	s	CHIP, CHECKER
FB11	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB12	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
IC1	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC2	6-709-612-01	s	IC GS1574ACNE3
IC3	6-709-612-01	s	IC GS1574ACNE3
IC6	6-712-135-01	o	IC R1173H001D-T1-F
IC41	8-759-561-46	s	IC AD8014ARTZ-REEL7
IC42	8-759-561-46	s	IC AD8014ARTZ-REEL7

(VIF-39 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
JC42	1-216-864-91	s	CONDUCTOR, CHIP (1608)
L1	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L2	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L11	1-414-459-21	s	INDUCTOR, CHIP (S) 4.7NH
L12	1-414-459-21	s	INDUCTOR, CHIP (S) 4.7NH
L41	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L42	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L81	1-416-344-21	s	COIL, CHOKE 10UH
L82	1-416-344-21	s	COIL, CHOKE 10UH
Q81	8-729-928-05	s	TRANSISTOR 2SC4617TL-QR
R1	1-208-863-81	s	RES, CHIP 100 (1005)
R2	1-208-911-81	s	RES, CHIP 10K (1005)
R3	1-208-887-81	s	RES, CHIP 1.0K (1005)
R4	1-208-887-81	s	RES, CHIP 1.0K (1005)
R5	1-208-875-81	s	RES, CHIP 330 (1005)
R13	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R14	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R17	1-211-990-91	s	RES, CHIP 75 (1608)
R18	1-211-990-91	s	RES, CHIP 75 (1608)
R19	1-211-990-91	s	RES, CHIP 75 (1608)
R20	1-211-990-91	s	RES, CHIP 75 (1608)
R21	1-211-990-91	s	RES, CHIP 75 (1608)
R22	1-211-990-91	s	RES, CHIP 75 (1608)
R23	1-211-990-91	s	RES, CHIP 75 (1608)
R24	1-211-990-91	s	RES, CHIP 75 (1608)
R25	1-208-919-81	s	RES, CHIP 22K (1005)
R26	1-208-911-81	s	RES, CHIP 10K (1005)
R27	1-208-919-81	s	RES, CHIP 22K (1005)
R28	1-208-919-81	s	RES, CHIP 22K (1005)
R29	1-208-911-81	s	RES, CHIP 10K (1005)
R30	1-208-919-81	s	RES, CHIP 22K (1005)
R41	1-211-990-91	s	RES, CHIP 75 (1608)
R42	1-211-990-91	s	RES, CHIP 75 (1608)
R43	1-208-863-81	s	RES, CHIP 100 (1005)
R44	1-208-927-81	s	RES, CHIP 47K (1005)
R45	1-208-887-81	s	RES, CHIP 1.0K (1005)
R46	1-208-887-81	s	RES, CHIP 1.0K (1005)
R47	1-208-863-81	s	RES, CHIP 100 (1005)
R48	1-208-927-81	s	RES, CHIP 47K (1005)
R49	1-208-875-81	s	RES, CHIP 330 (1005)
R50	1-208-887-81	s	RES, CHIP 1.0K (1005)
R51	1-208-887-81	s	RES, CHIP 1.0K (1005)
R52	1-208-875-81	s	RES, CHIP 330 (1005)
R81	1-208-919-81	s	RES, CHIP 22K (1005)
R82	1-208-887-81	s	RES, CHIP 1.0K (1005)
R83	1-208-911-81	s	RES, CHIP 10K (1005)
R84	1-208-919-81	s	RES, CHIP 22K (1005)
R85	1-208-919-81	s	RES, CHIP 22K (1005)
R86	1-208-919-81	s	RES, CHIP 22K (1005)
R87	1-208-927-81	s	RES, CHIP 47K (1005)
R88	1-208-863-81	s	RES, CHIP 100 (1005)
R89	1-208-927-81	s	RES, CHIP 47K (1005)
R90	1-208-927-81	s	RES, CHIP 47K (1005)

7-4. Supplied Accessories

*J: [HSCU-300(J)]
*UC: [HSCU-300(UC)]
*CE: [HSCU-300(CE)]

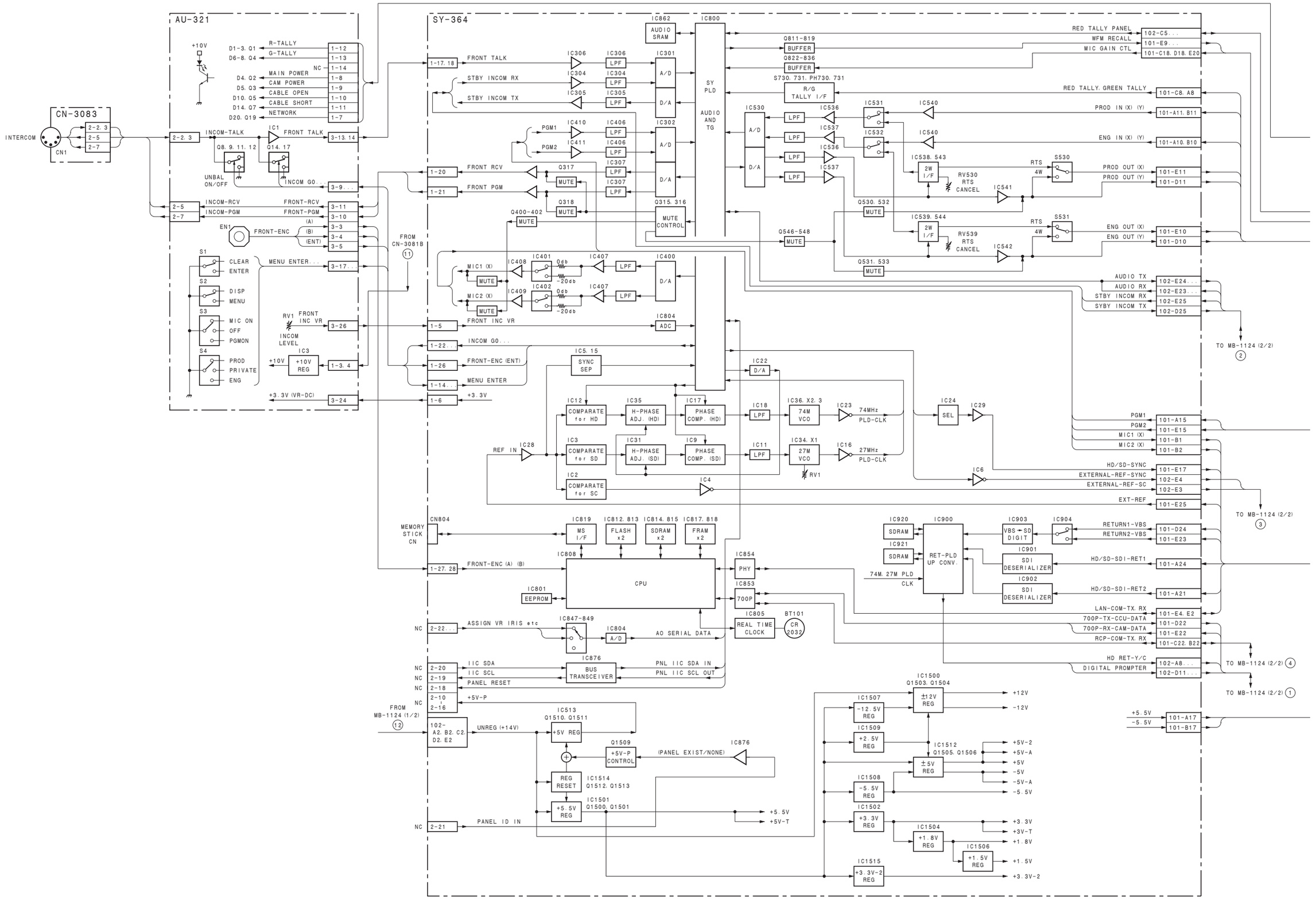
Q'ty	Part No.	SP	Description
1pc	2-249-307-01	s	INDICATOR, REMOTE
1pc *J	⚠ 4-140-408-01	s	MANUAL, OPERATION (Japanese)
1pc *UC*CE	⚠ 4-140-409-01	s	MANUAL, OPERATION (English)
1pc	4-140-417-01	s	CD-ROM PACK

7-5. Optional Fixtures

Part No.	SP	Description
A-1727-365-A	s	MOUNTED CIRCUIT BOARD, EX-1121
A-1727-367-A	s	MOUNTED CIRCUIT BOARD, EX-1098
A-1727-368-A	s	MOUNTED CIRCUIT BOARD, EX-1099
A-1727-369-A	s	MOUNTED CIRCUIT BOARD, EX-1100
A-8326-017-A	s	MOUNTED CIRCUIT BOARD, ROM-28
J-7120-220-A	o	PLD DOWNLOAD TOOL FOR USB

Section 8
Block Diagrams

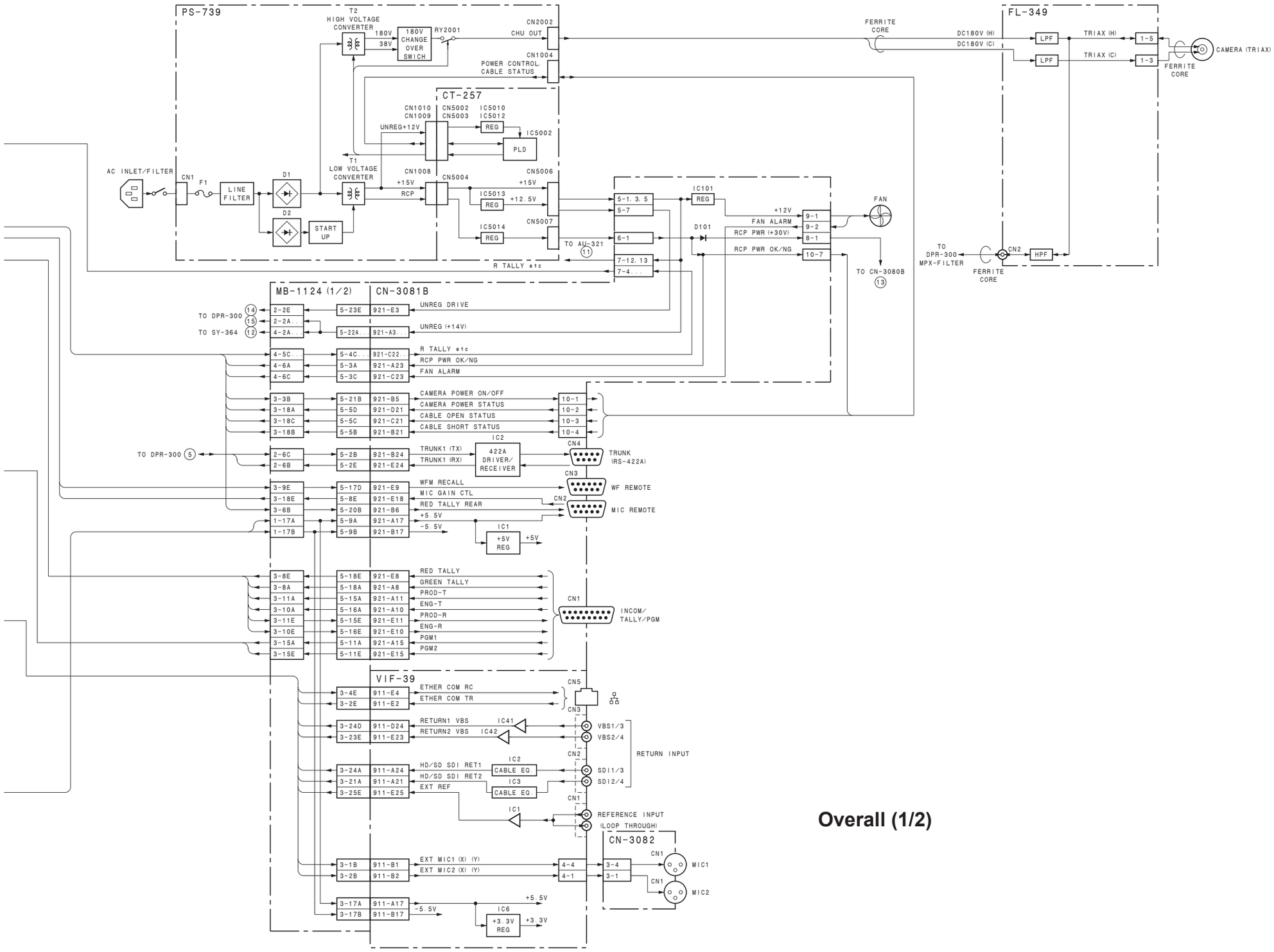
Overall (1/2)



8-2

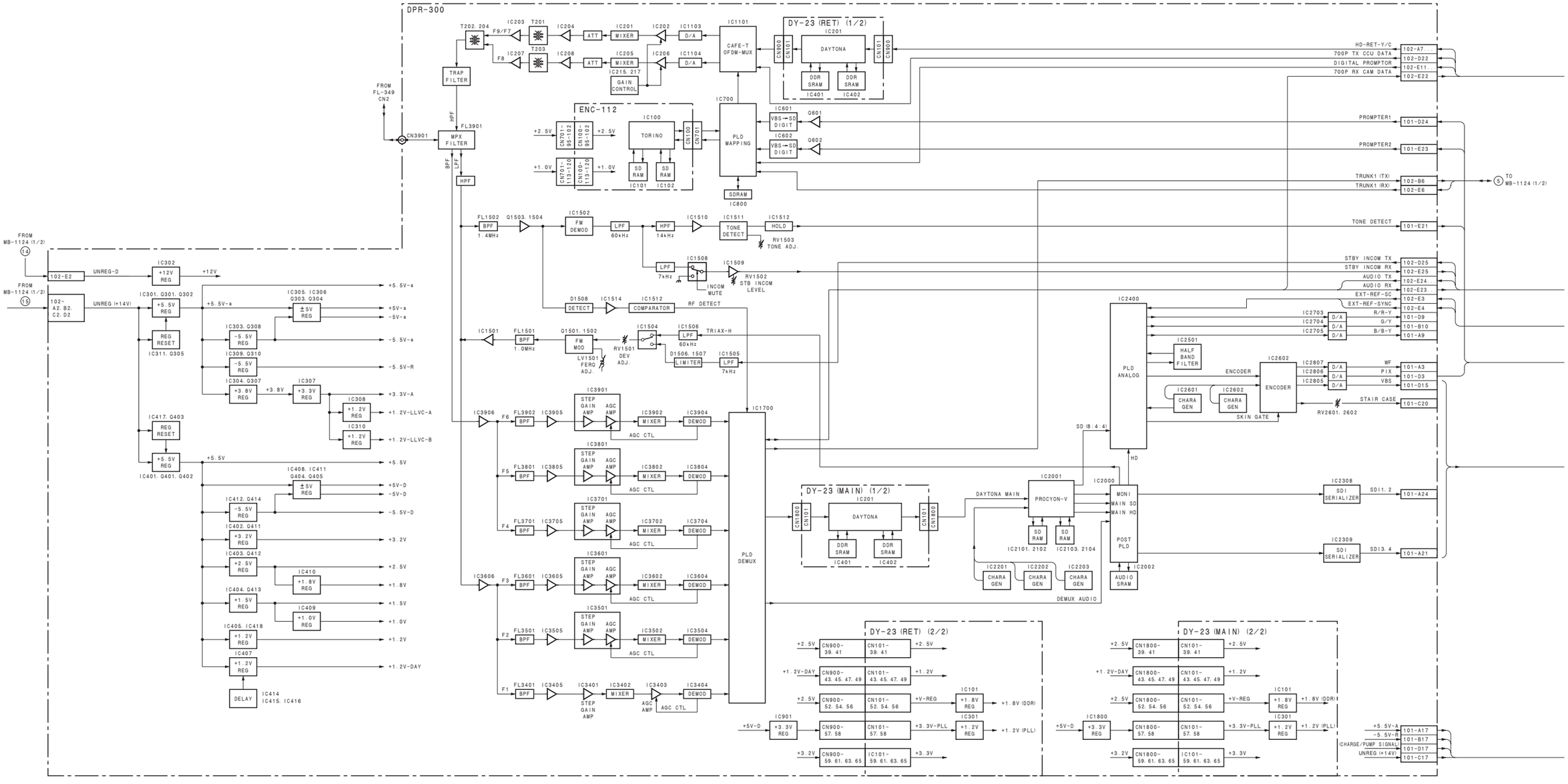
Overall (1/2)

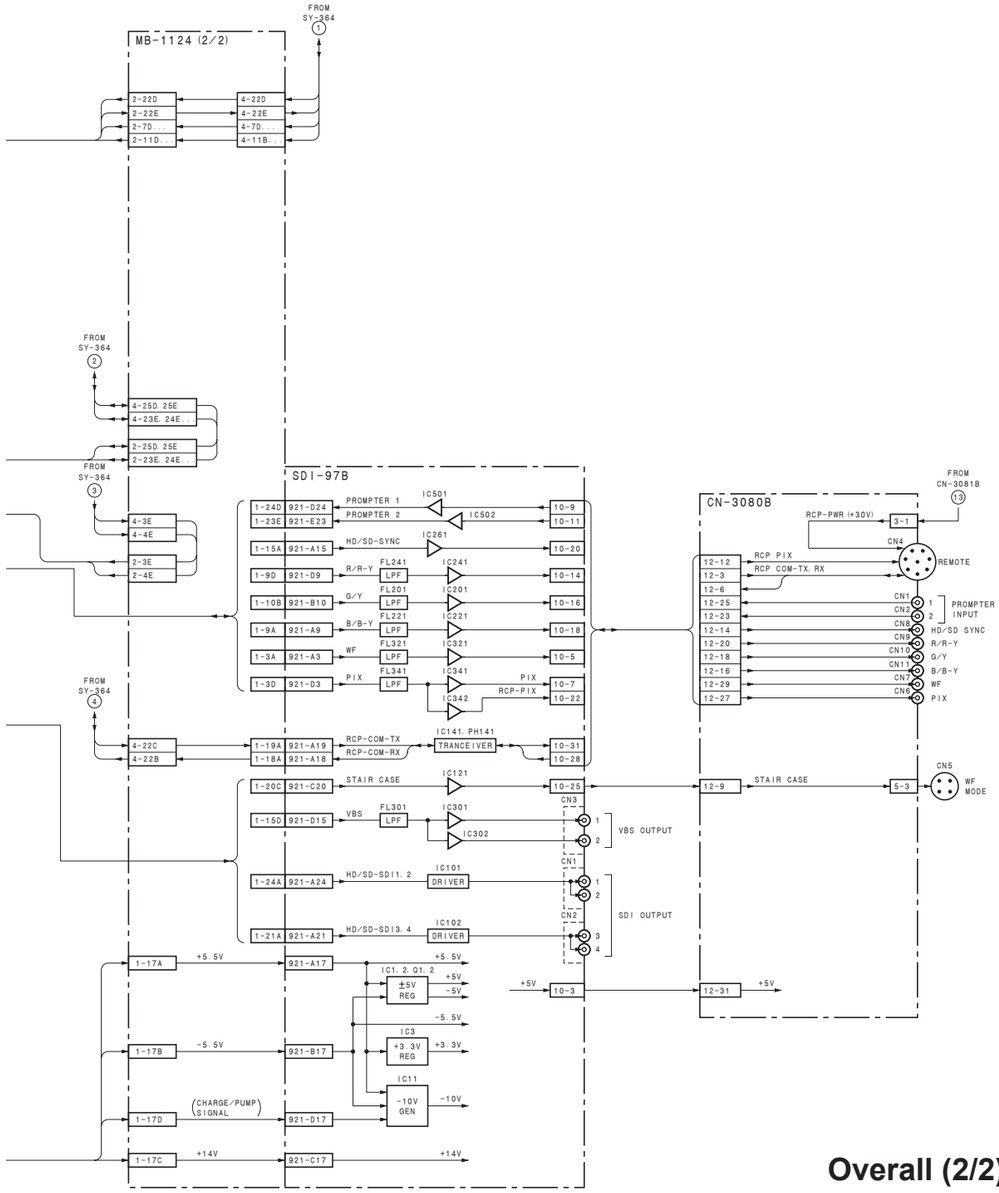
Overall (1/2)



Overall (1/2)

8-3


DPR-300
DY-23 (RET) (1/2)
DY-23 (MAIN) (1/2)
DY-23 (RET) (2/2)
DY-23 (MAIN) (2/2)
ENC-112
FROM FL-349 CN2
CN3901
FL3901
MPX FILTER
TRAP FILTER
HPF
BPF
LPF
T202. 204
T201
T203
IC203
IC204
IC207
IC208
ATT
IC201
IC205
MIXER
IC202
IC206
IC1103
IC1104
D/A
IC215. 217
GAIN CONTROL
IC1101
CAFE-T OFDM-MUX
DAYTONA
DDR SRAM
IC401
IC402
CN900
CN101
CN1800
IC100
TORINO
SD RAM
IC101
IC102
CN100
CN701
CN100-95-102
CN701-95-102
CN100-113-120
CN701-113-120
+2.5V
+1.0V
IC700
PLD MAPPING
SDRAM
IC800
IC601
IC602
VBS→SD DIGIT
Q601
Q602
HD-RET-Y/C
700P TX CCU DATA
DIGITAL PROMPTOR
700P RX CAM DATA
PROMPTER1
PROMPTER2
TRUNK1 (TX)
TRUNK1 (RX)
TO MB-1124 (1/2)
TONE DETECT
STBY INCOM TX
STBY INCOM RX
AUDIO TX
AUDIO RX
EXT-REF-SC
EXT-REF-SYNC
R/R-Y
G/Y
B/B-Y
WF
PIX
VBS
STAIR CASE
RV2601. 2602
SKIN GATE
SDI1. 2
SDI3. 4
SDI SERIALIZER
DAYTONA MAIN
DEMUX AUDIO
PLD DEMUX
PLD ANALOG
HALF BAND FILTER
ENCODER
CHARA GEN
IC2400
IC2501
IC2601
IC2602
IC2703
IC2704
IC2705
IC2807
IC2806
IC2805
IC2001
IC2000
PROCYON-V
MONI
MAIN SD
MAIN HD
POST PLD
IC2002
AUDIO SRAM
IC2101. 2102
IC2103. 2104
IC2201
IC2202
IC2203
IC2308
IC2309
SD[8:4:4]
HD
FROM MB-1124 (1/2)
102-E2
102-A2. B2. C2. D2
UNREG-D
UNREG (+14V)
+12V
+5.5V
+5V
-5V
+3.8V
+3.3V
+2.5V
+1.8V
+1.5V
+1.0V
+1.2V
+5.5V-a
+5V-a
-5V-a
-5.5V-a
-5.5V-R
+3.3V-A
+1.2V-LLVC-A
+1.2V-LLVC-B
+5.5V-D
-5V-D
-5.5V-D
+3.2V
+2.5V
+1.8V
+1.5V
+1.0V
+1.2V
+1.2V-DAY
IC302
IC301. 0301. 0302
IC303. Q308
IC309. Q310
IC304. Q307
IC307
IC308
IC310
IC417. Q403
IC401. 0401. 0402
IC408. IC411
Q404. Q405
IC412. Q414
IC402. Q411
IC403. Q412
IC410
IC404. Q413
IC409
IC405. IC418
IC407
IC414
IC415. IC416
DELAY
REG RESET
IC311. 0305
IC305. IC306
Q303. Q304
FL1502
Q1503. 1504
1.4MHz
IC1502
FM DEMOD
60kHz
14kHz
IC1510
IC1511
IC1512
HOLD
RV1503 TONE ADJ.
IC1508
IC1509
7kHz
INCOM MUTE
RV1502 STB INCOM LEVEL
D1508
IC1514
DETECT
COMPARATOR
RF DETECT
IC1501
FL1501
1.0MHz
Q1501. 1502
FM MOD
RV1501 DEV ADJ.
LV1501 FERQ ADJ.
IC1504
IC1506
TRIAX-H
D1506. 1507
LIMITER
IC1505
IC1700
IC3901
IC3801
IC3701
IC3601
IC3501
STEP GAIN AMP
AGC AMP
IC3906
IC3905
IC3902
IC3904
MIXER
DEMOD
AGC CTL
FL3902
FL3801
FL3701
FL3601
FL3501
FL3401
IC3805
IC3705
IC3605
IC3505
IC3606
IC3802
IC3804
IC3702
IC3704
IC3602
IC3604
IC3502
IC3504
IC3401
IC3402
IC3403
IC3404
F6
F5
F4
F3
F2
F1
IC901
+3.3V REG
+5V-D
+3.3V-PLL
+1.8V (DDR)
+1.2V (PLL)
IC1800
IC301
CHARGE/PUMP SIGNAL
UNREG (+14V)
CN1800-39. 41
CN101-39. 41
CN900-39. 41
CN1800-43. 45. 47. 49
CN101-43. 45. 47. 49
CN900-43. 45. 47. 49
CN1800-52. 54. 56
CN101-52. 54. 56
CN900-52. 54. 56
CN1800-57. 58
CN101-57. 58
CN900-57. 58
CN1800-59. 61. 63. 65
CN101-59. 61. 63. 65
CN900-59. 61. 63. 65
+V-REG
+1.8V REG
+1.2V REG
101-A3
101-D3
101-D15
101-C20
101-A24
101-A21
101-A17
101-B17
101-D17
101-C17


MB-1124 (2/2)
SDI-97B
CN-3080B
FROM SY-364 ①
FROM SY-364 ②
FROM SY-364 ③
FROM SY-364 ④
FROM CN-3081B ⑬
2-22D
2-22E
2-70...
2-11D...
4-22D
4-22E
4-70...
4-11B...
4-25D. 25E
4-23E. 24E..
2-25D. 25E
2-23E. 24E..
4-3E
4-4E
2-3E
2-4E
4-22C
4-22B
1-24D 921-D24 PROMPTER 1
1-23E 921-E23 PROMPTER 2
IC501
IC502
10-9
10-11
1-15A 921-A15 HD/SD-SYNC
IC261
10-20
1-9D 921-D9 R/R-Y FL241 LPF
IC241
10-14
1-10B 921-B10 G/Y FL201 LPF
IC201
10-16
1-9A 921-A9 B/B-Y FL221 LPF
IC221
10-18
1-3A 921-A3 WF FL321 LPF
IC321
10-5
1-3D 921-D3 PIX FL341 LPF
IC341
IC342
PIX
RCP-PIX
10-7
10-22
1-19A 921-A19 RCP-COM-TX
1-18A 921-A18 RCP-COM-RX
IC141, PH141
TRANCEIVER
10-31
10-28
1-20C 921-C20 STAIR CASE
IC121
10-25
1-15D 921-D15 VBS FL301 LPF
IC301
IC302
CN3
1
2
VBS OUTPUT
1-24A 921-A24 HD/SD-SDI1. 2
IC101
DRIVER
CN1
1
2
SDI OUTPUT
1-21A 921-A21 HD/SD-SDI3. 4
IC102
DRIVER
CN2
3
4
1-17A +5.5V 921-A17
IC1. 2. Q1. 2
±5V REG
+5V
-5V
+5.5V
-5.5V
1-17B -5.5V 921-B17
IC3
+3.3V REG
+3.3V
1-17D (CHARGE/PUMP) SIGNAL 921-D17
IC11
-10V GEN
-10V
1-17C +14V 921-C17 +14V
+5V
10-3
12-31
+5V
12-12 RCP PIX
12-3 RCP COM-TX. RX
12-6
12-25
12-23
12-14
12-20
12-18
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RCP-PWR (+30V)
3-1
CN4
REMOTE
CN1
CN2
CN3
CN4
CN5
CN6
CN7
CN8
1
2
PROMPTER INPUT
HD/SD SYNC
R/R-Y
G/Y
B/B-Y
WF
PIX
12-9
STAIR CASE
5-3
CN5
WF MODE

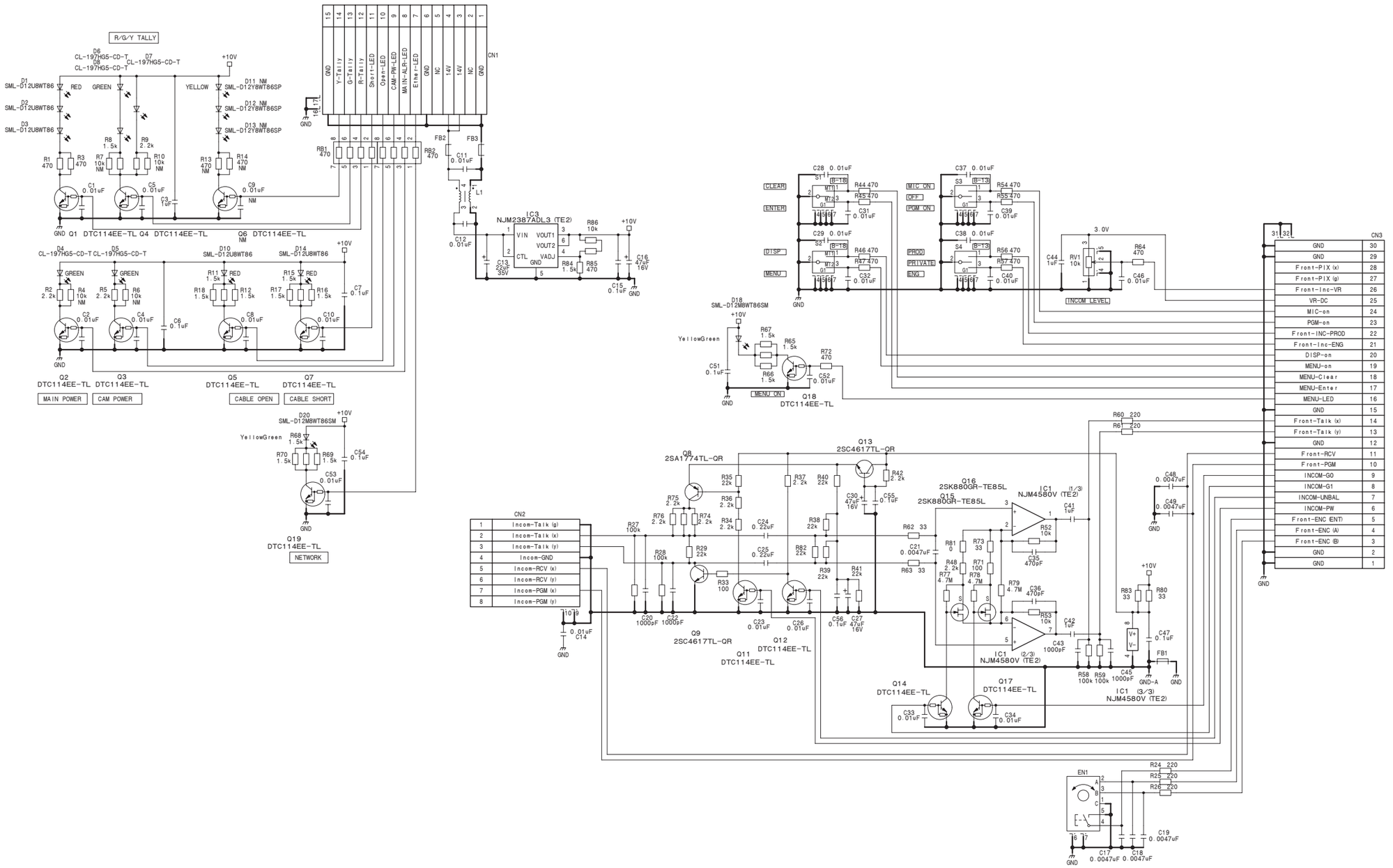
Overall (2/2)

Section 9
Schematic Diagrams

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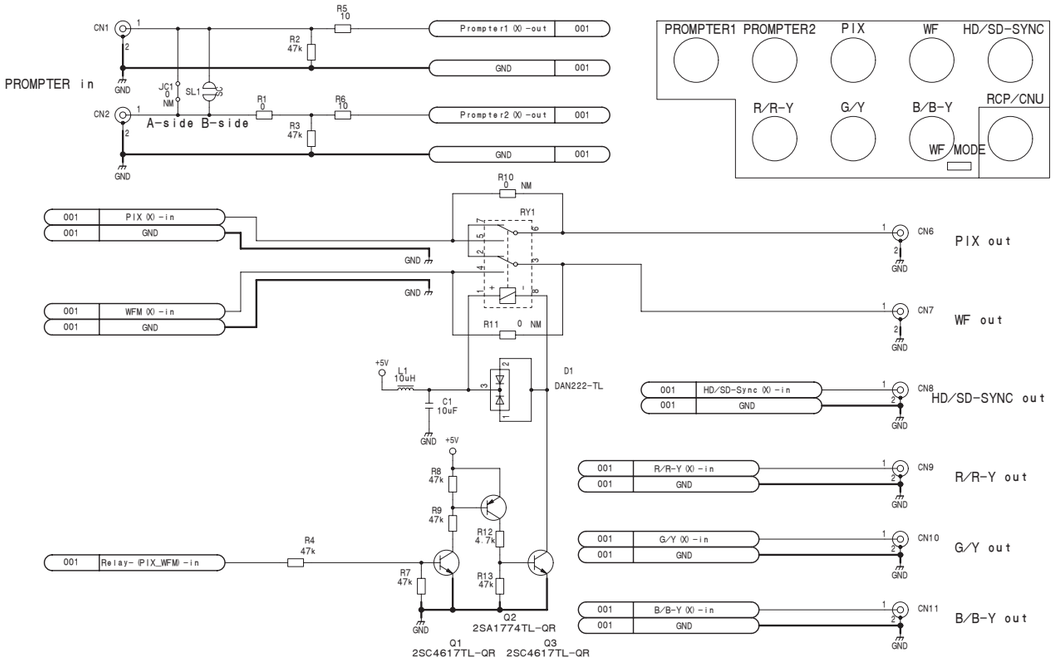
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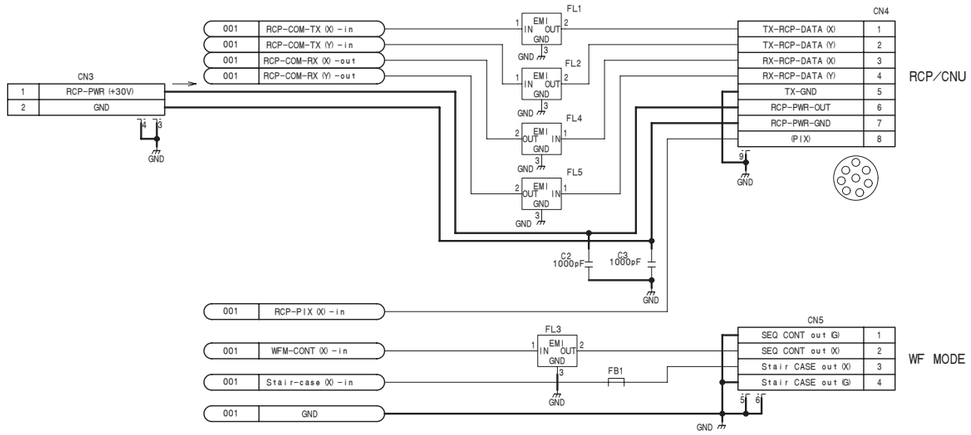


AU-321

BOARD NO. 1-879-647-11

HDCU-300_AU-321_011_1



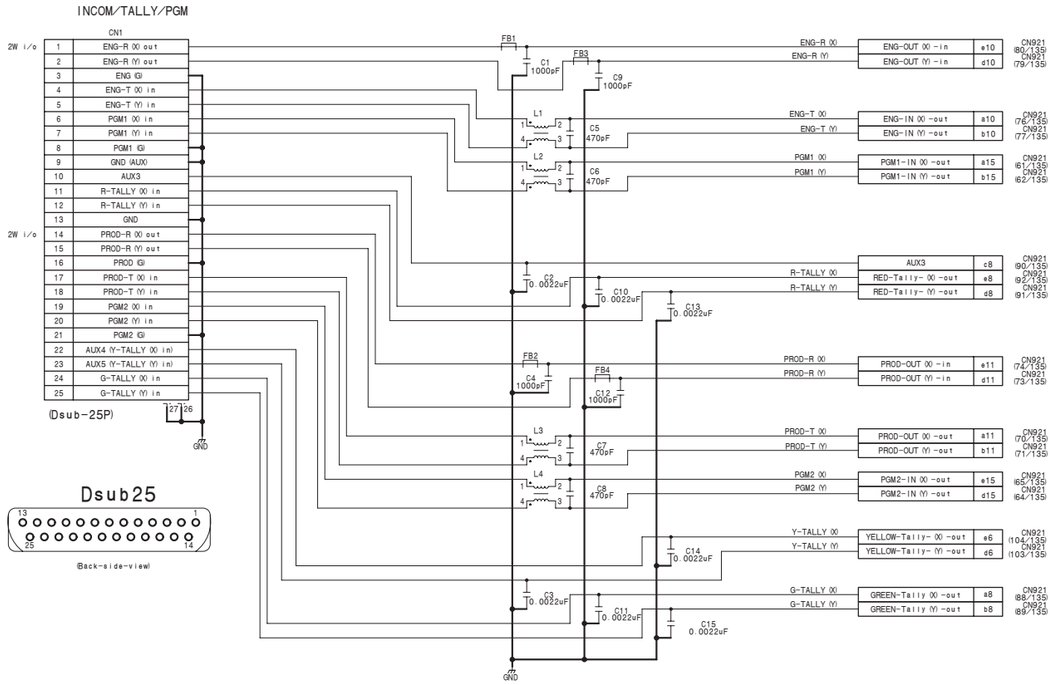


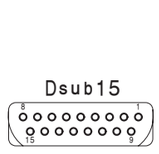
CN-3080B

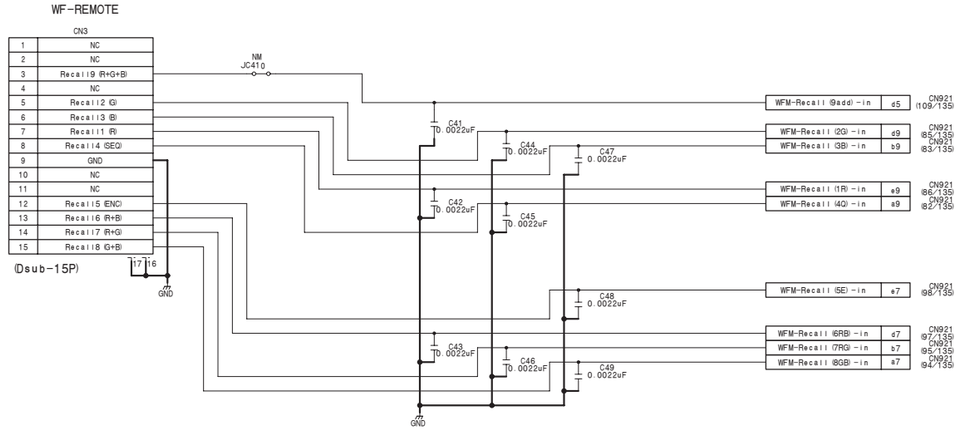
BOARD NO. 1-879-651-11

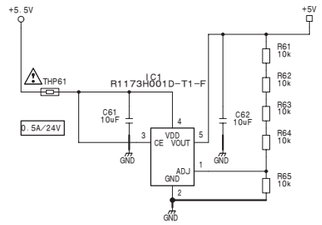
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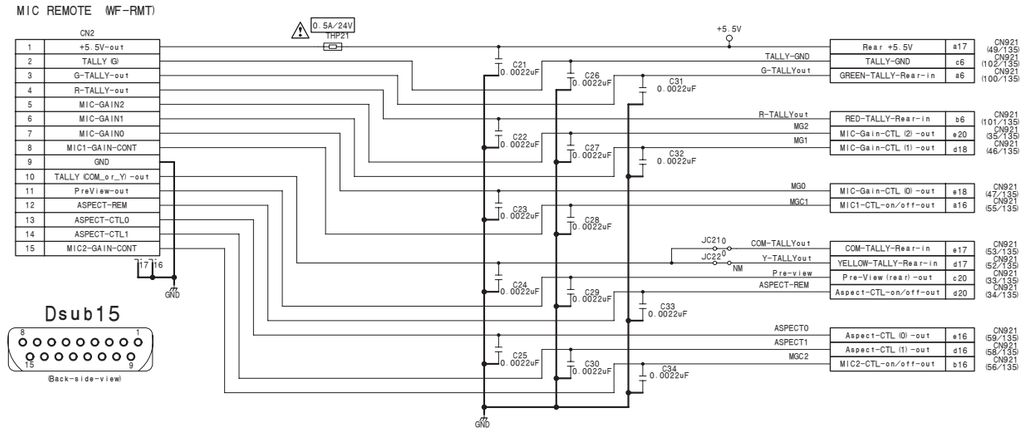
CN-3081B (1/2)

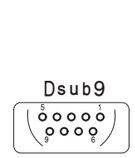


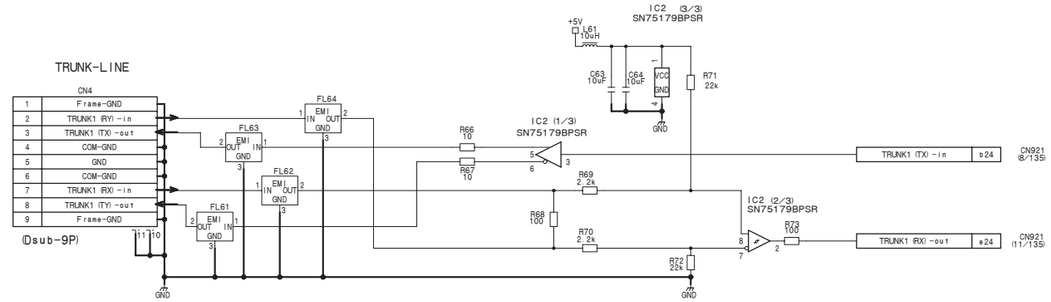






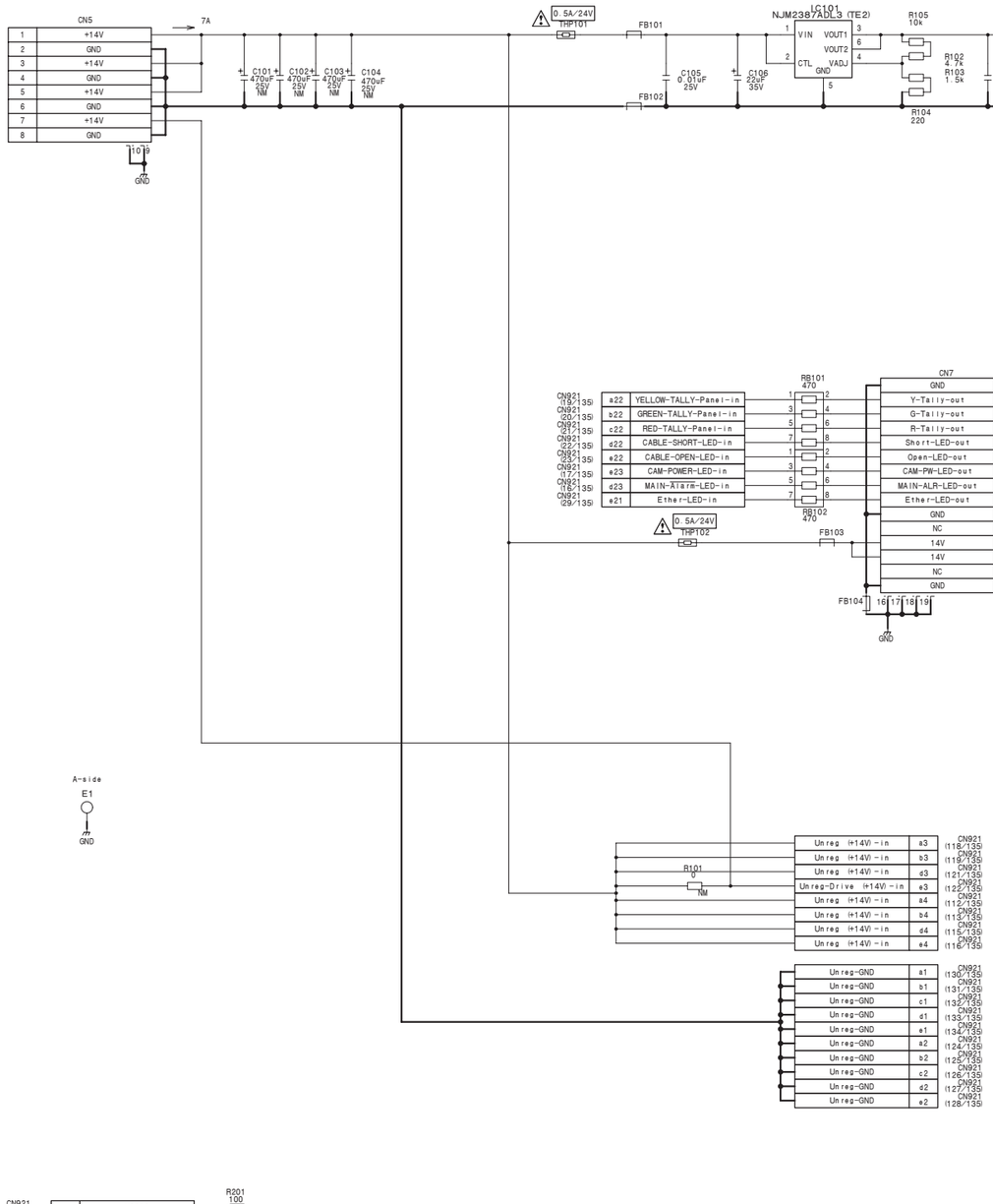




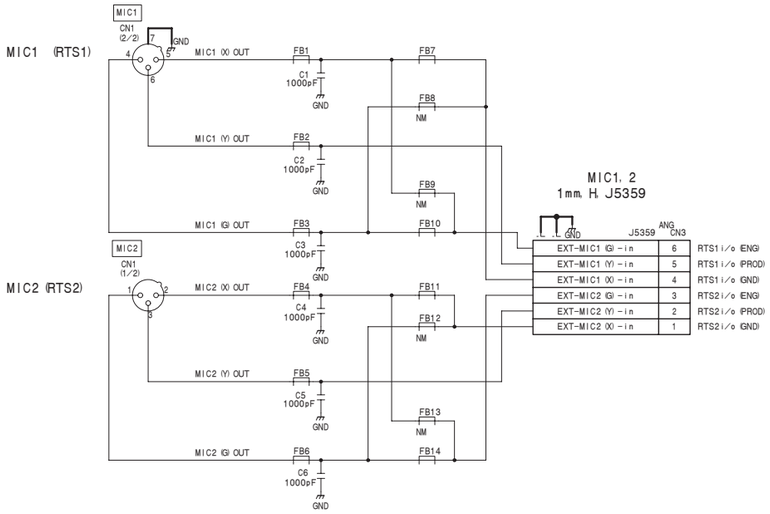


CN-3081B (1/2)
BOARD NO. 1-879-652-11
HDCU-300_CN-3081B_011_1

CN-3081B (2/2)



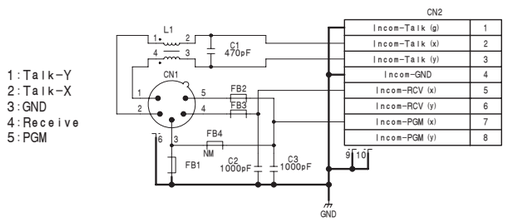
CN-3081B (2/2)
BOARD NO. 1-879-652-11
HDCU-300_CN-3081B_011_2



CN-3082

BOARD NO. 1-879-653-11

HDCU-300_CN-3082_011_1

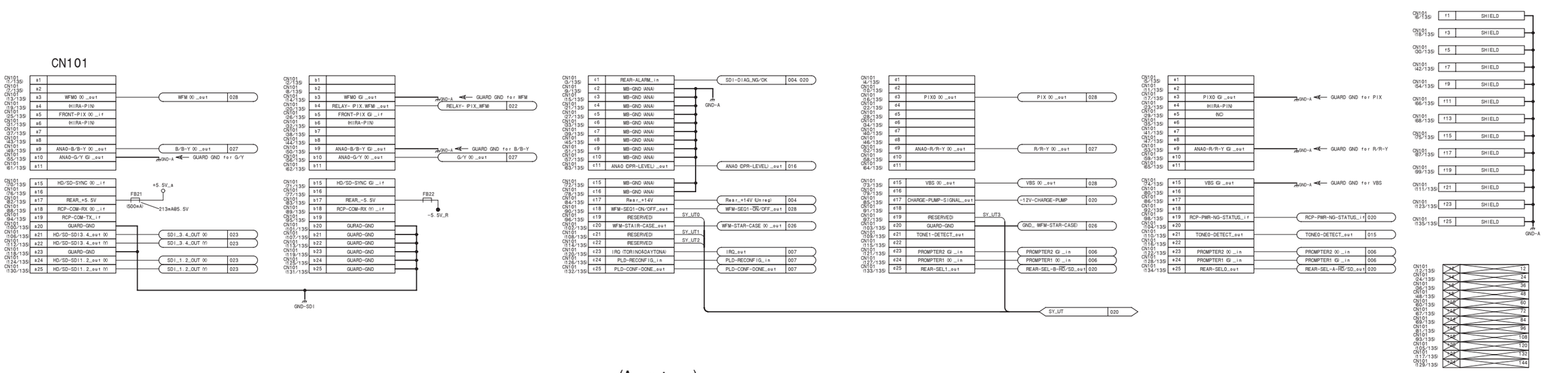


CN-3083

BOARD NO. 1-879-654-11

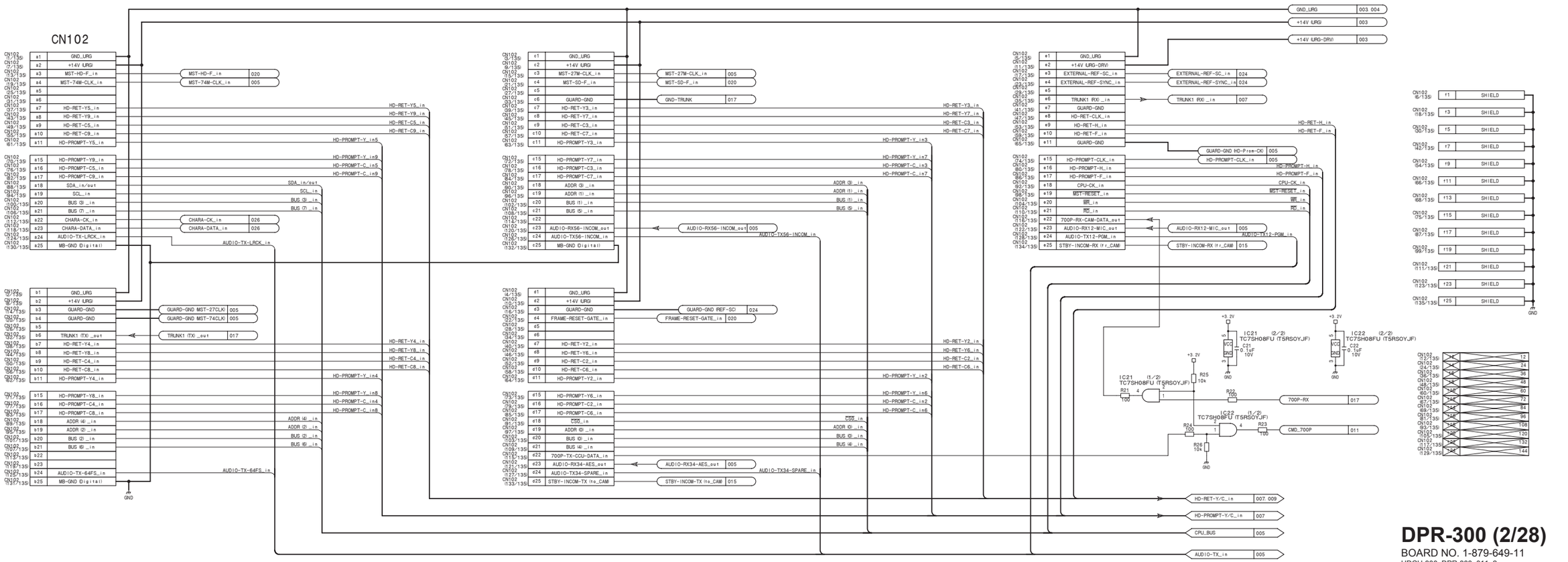
HDCU-300_CN-3083_011_1

DPR-300 (2/28)



(Analog)

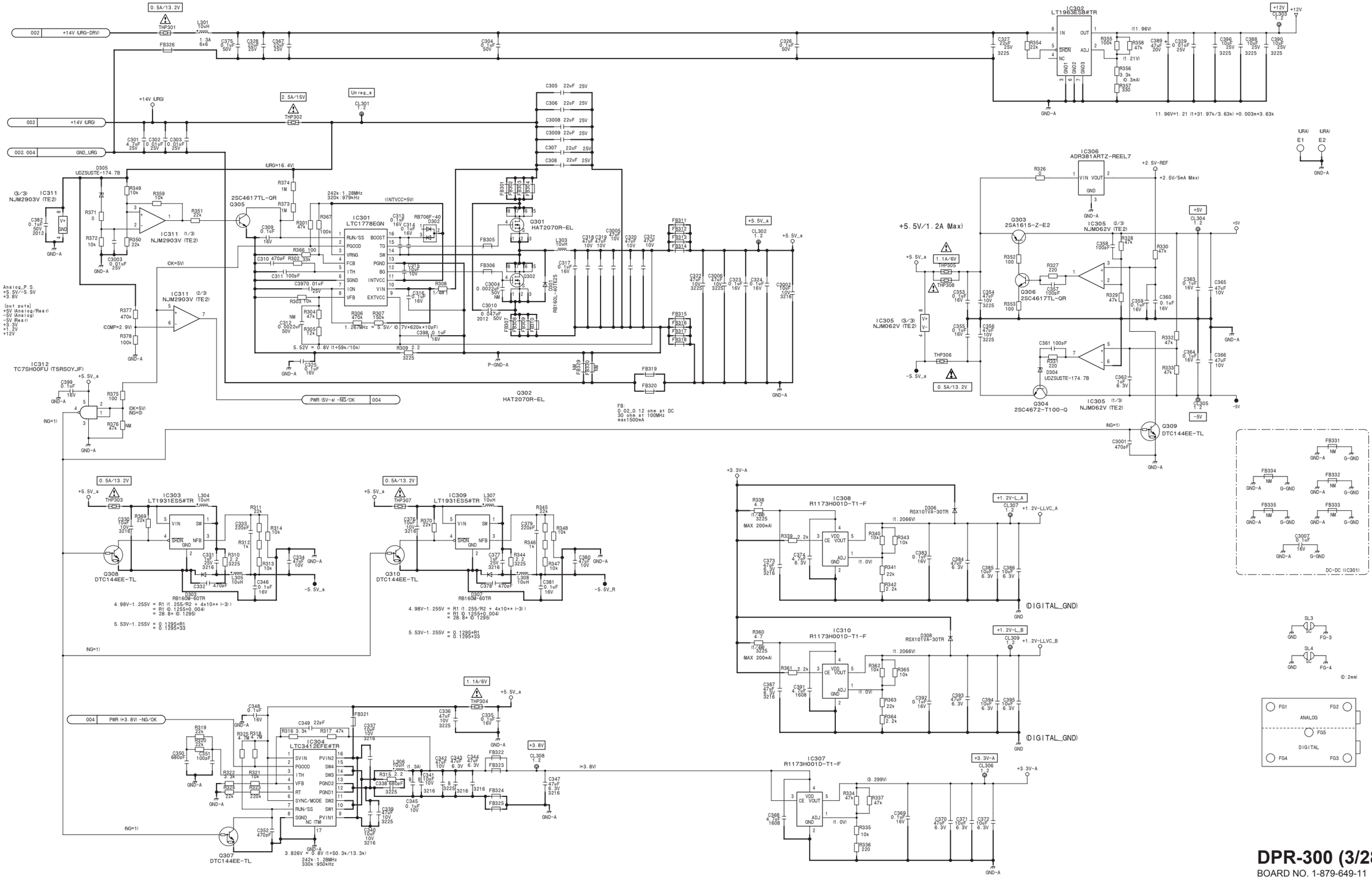
(Digital)



DPR-300 (2/28)
BOARD NO. 1-879-649-11
HDCU-300_DPR-300_011_2

∗: DPR-300 (1/28) of schematic diagram is not described in this manual.

DPR-300 (3/28)

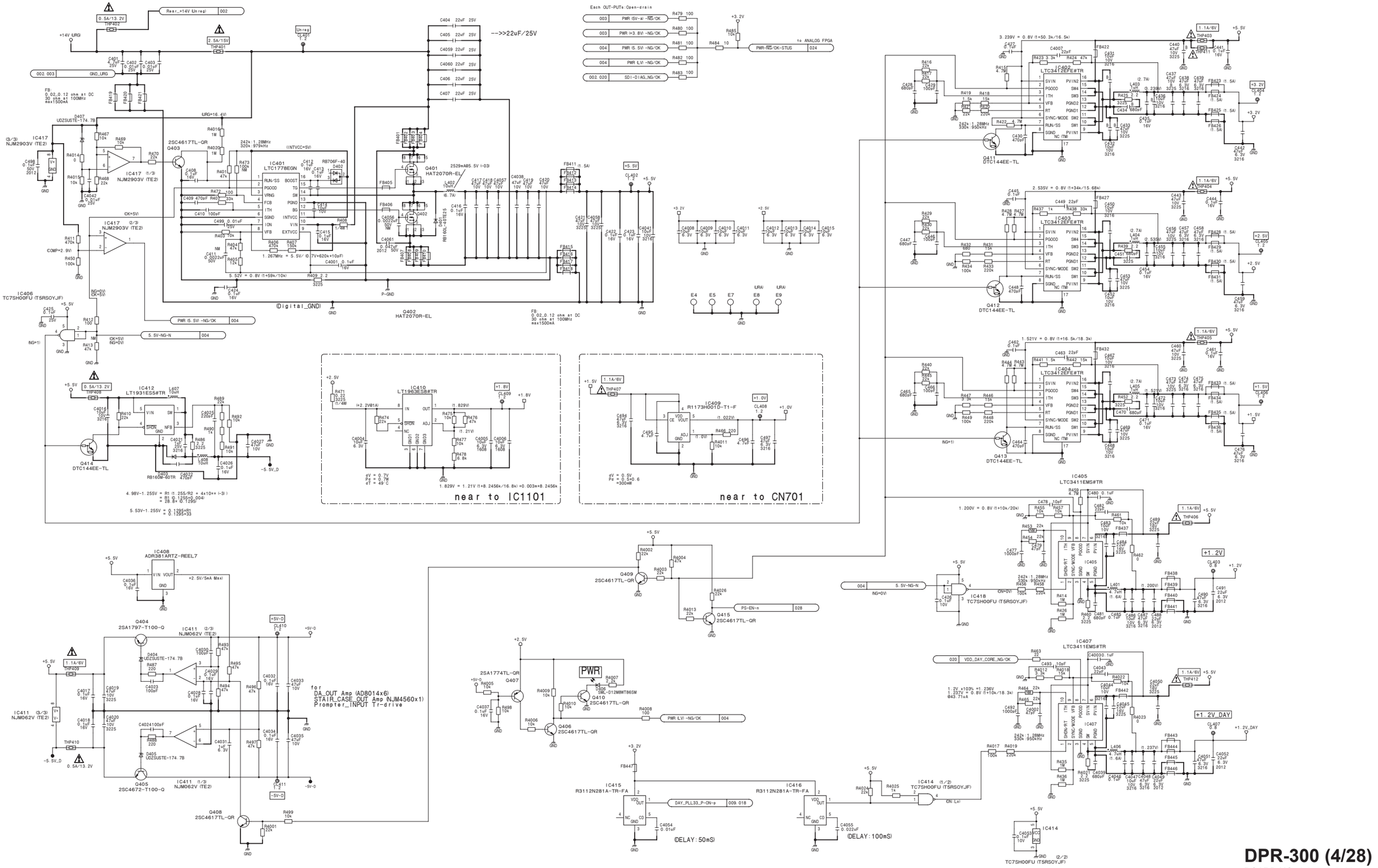


DPR-300 (3/28)

BOARD NO. 1-879-649-11

HDCU-300_DPR-300_011_3

DPR-300 (4/28)



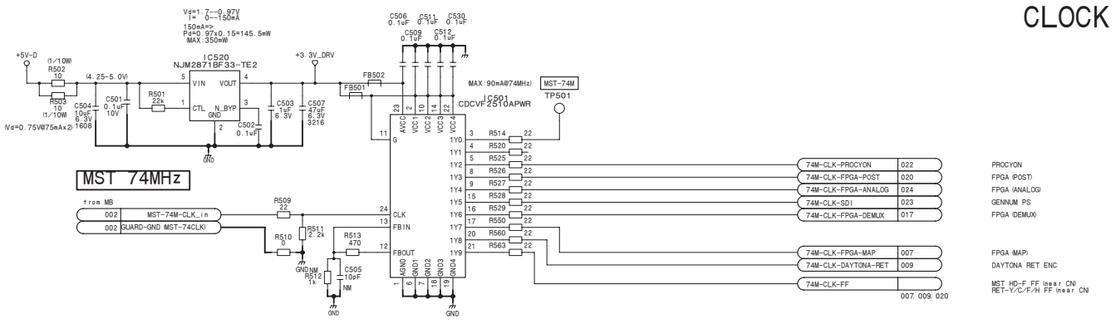
DPR-300 (4/28)

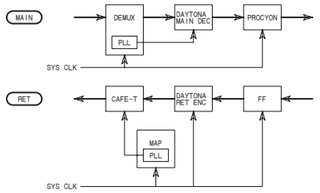
BOARD NO. 1-879-649-11

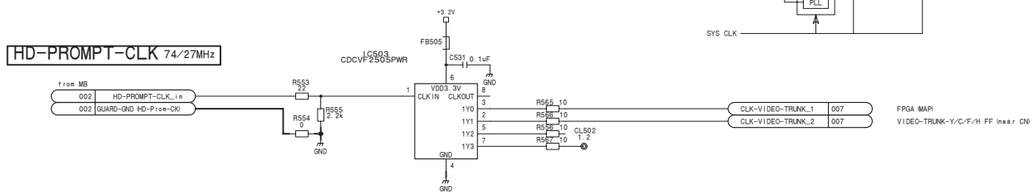
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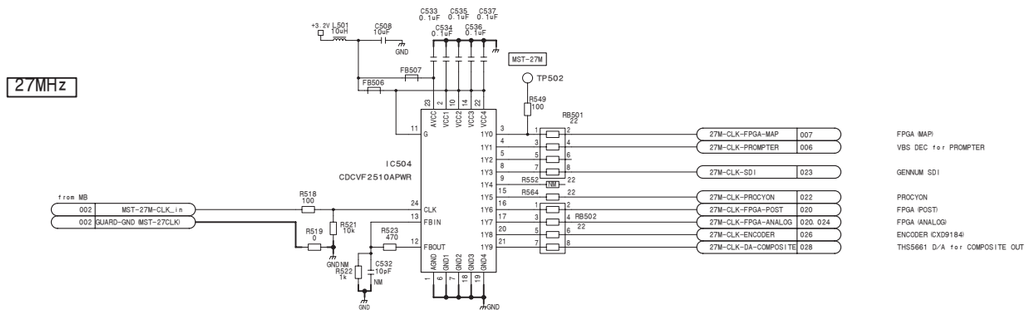
DPR-300 (5/28)

CLOCK

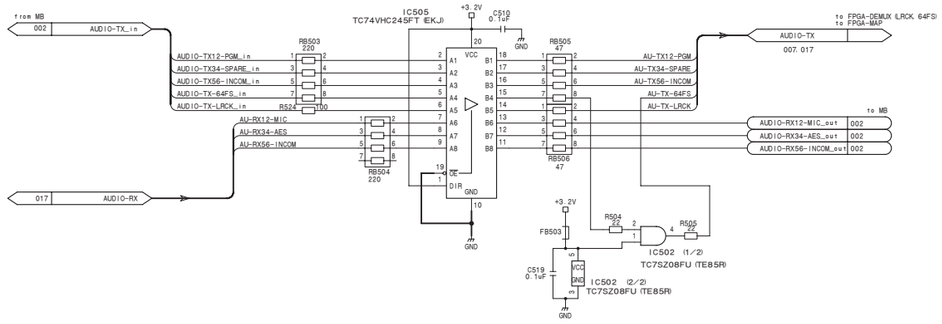




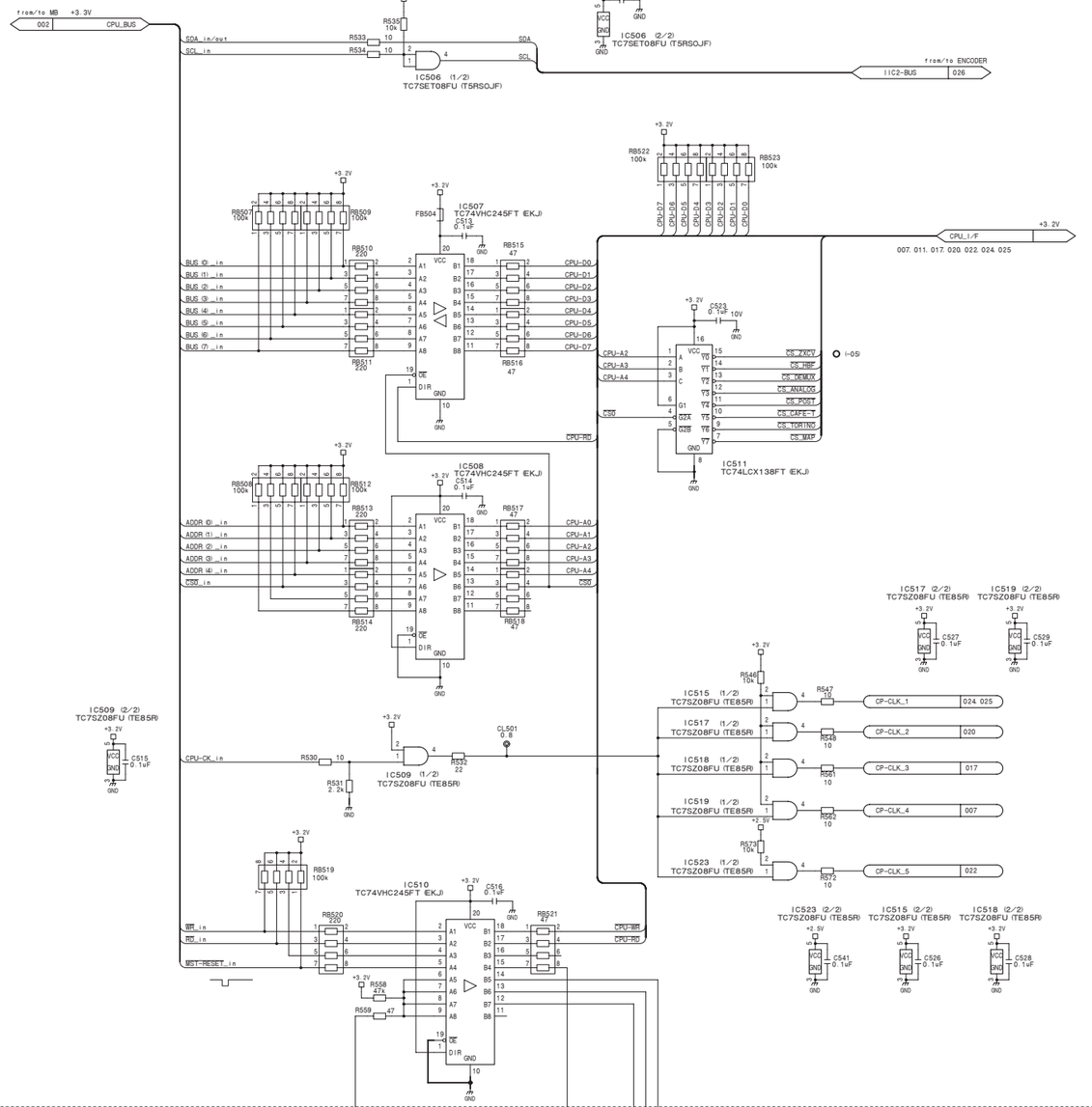




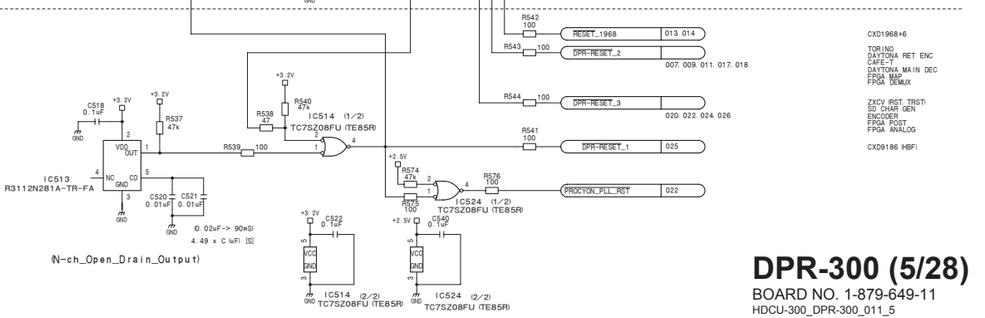
AUDIO I/O



CPU_I/F

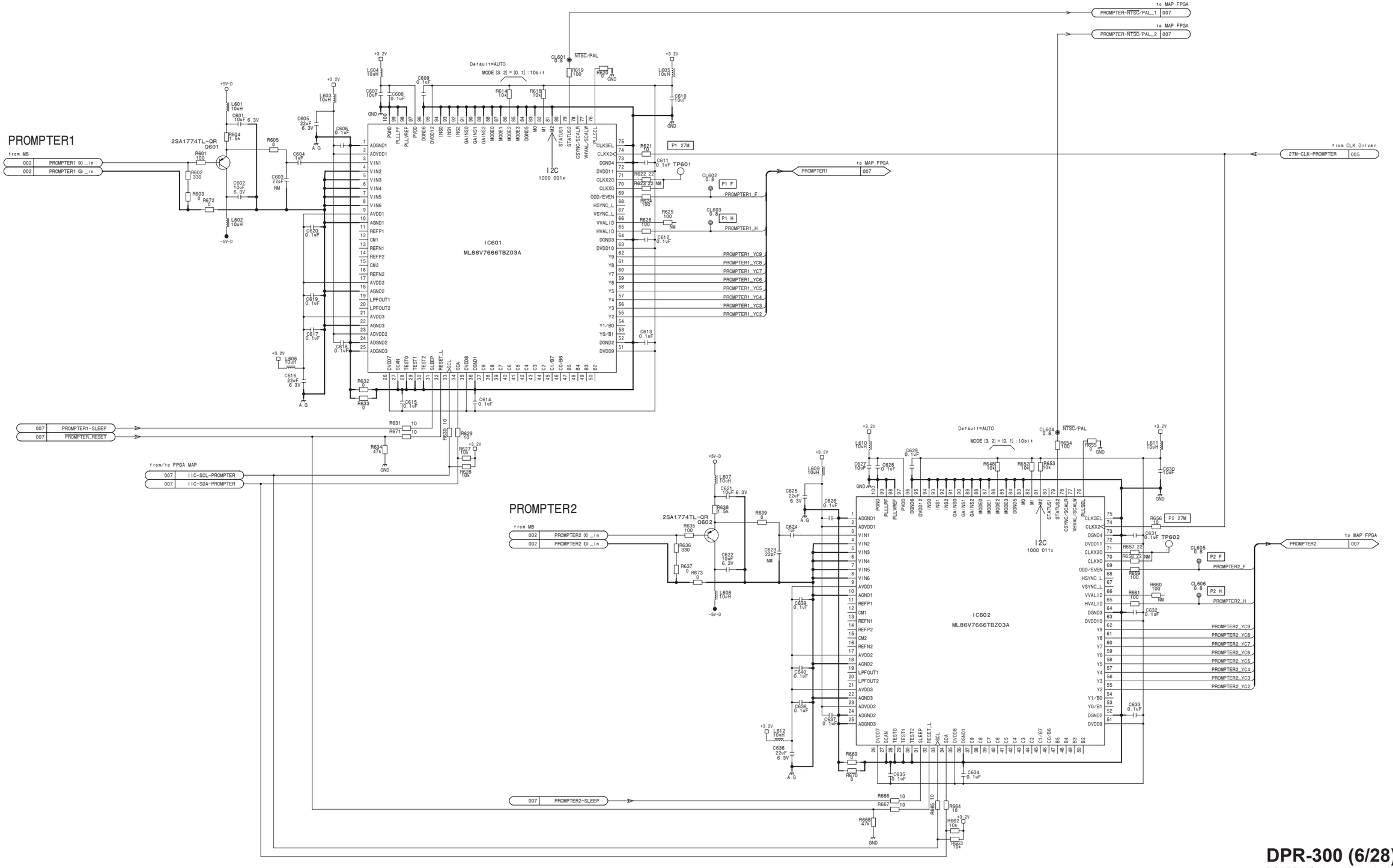


RESET



DPR-300 (5/28)
BOARD NO. 1-879-649-11
HDCU-300_DPR-300_011_5

DPR-300 (6/28)

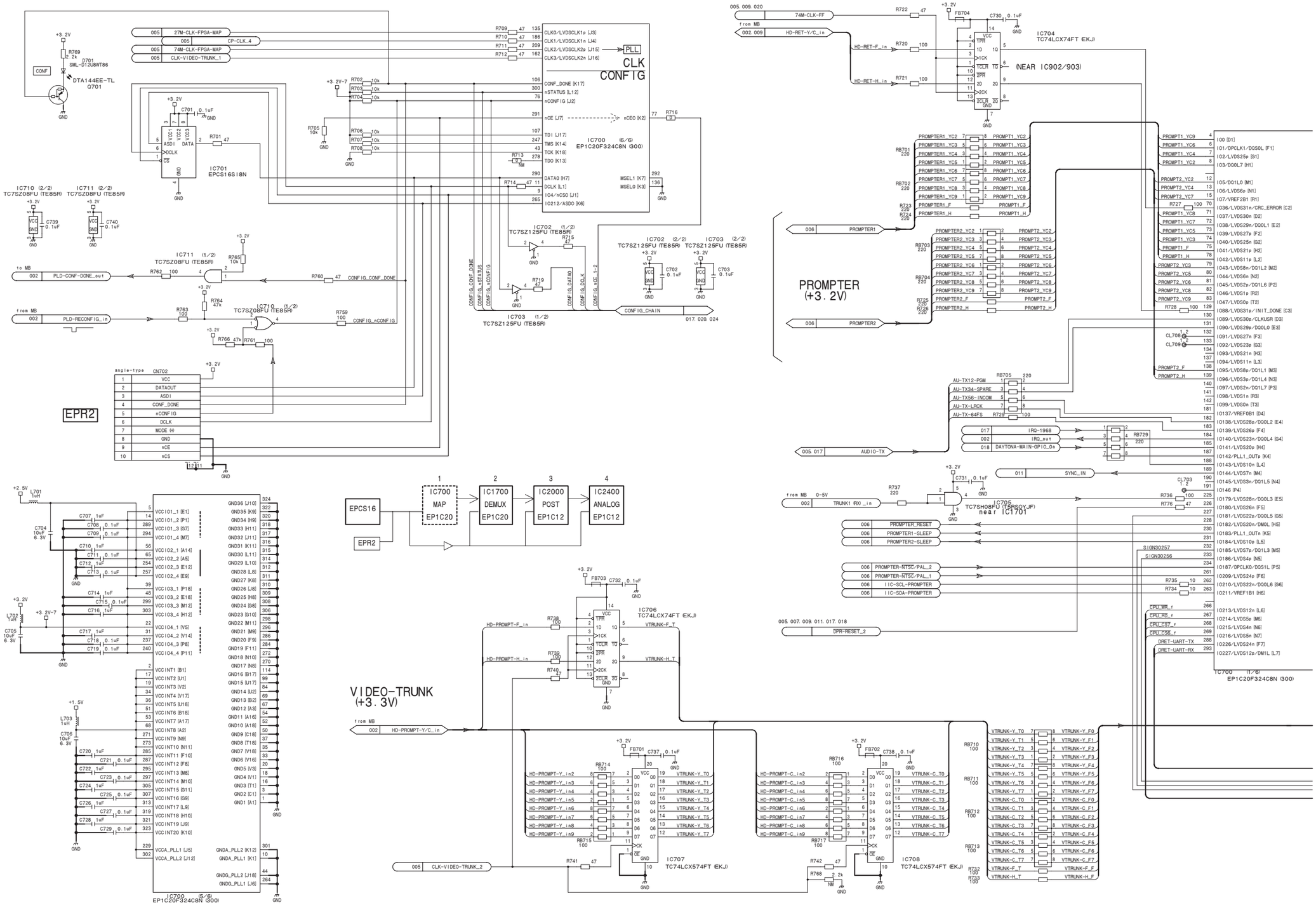


DPR-300 (6/28)

BOARD NO. 1-879-649-11

HDCU-300_DPR-300_011_6

DPR-300 (7/28)



9-12

DPR-300 (7/28)

MAP FPGA

TORINO I/F

BANK1 3.2V

BANK2 2.5V

BANK3 3.2V

BANK4 3.2V

IC700 (2/6) EP1C20F324C8N (300)

IC700 (4/6) EP1C20F324C8N (300)

IC700 (3/6) EP1C20F324C8N (300)

SDRAM I/F (+3.2V)

IC713 TC74LCX08FT (EKJ)

IC709 (1/2) TC7SZ08FU (TE85R)

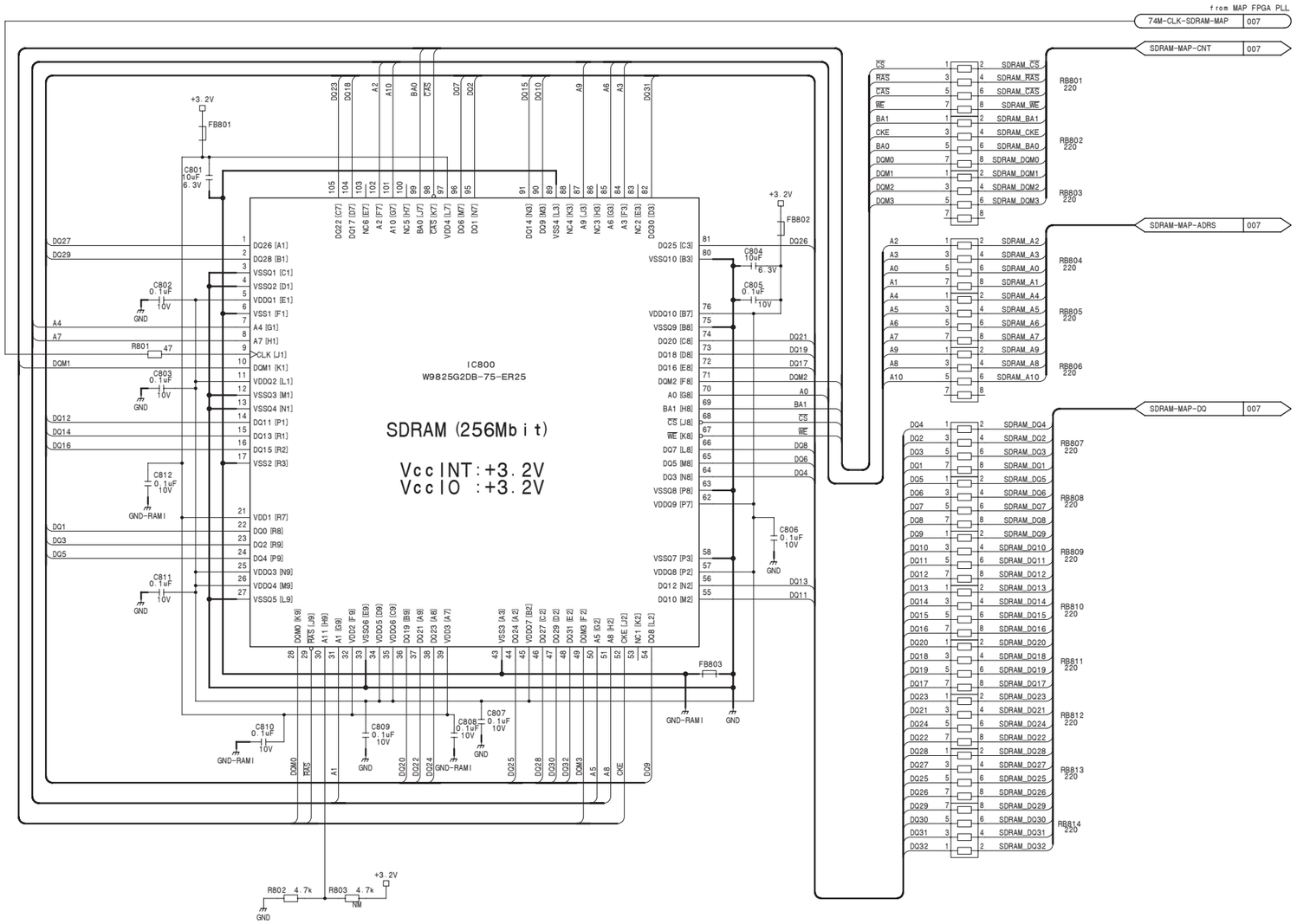
IC709 (2/2) TC7SZ08FU (TE85R)

ENC-112 TORINO

CN701

DPR-300 (7/28)
BOARD NO. 1-879-649-11
HDCU-300_DPR-300_011_7

DPR-300 (8/28)

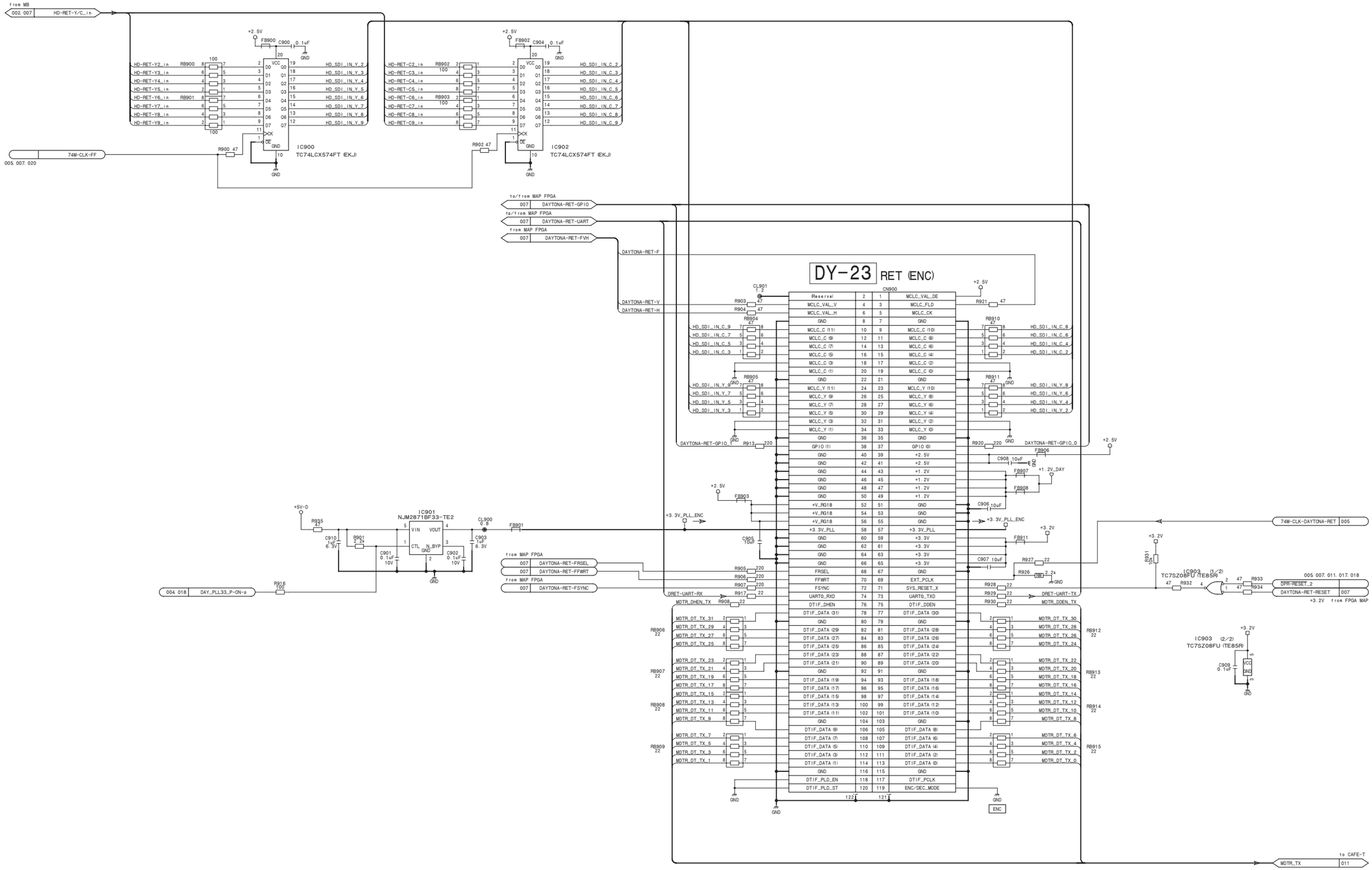


DPR-300 (8/28)

BOARD NO. 1-879-649-11

HDCU-300_DPR-300_011_8

DPR-300 (9/28)



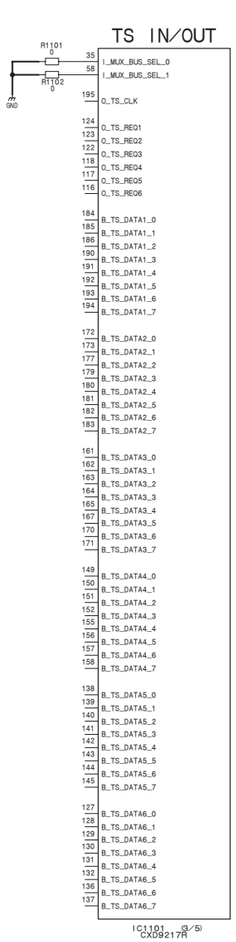
DPR-300 (9/28)

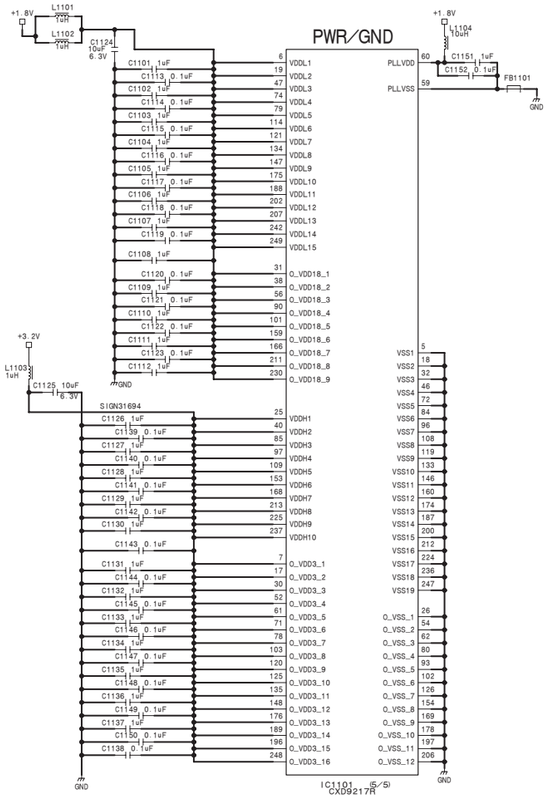
BOARD NO. 1-879-649-11

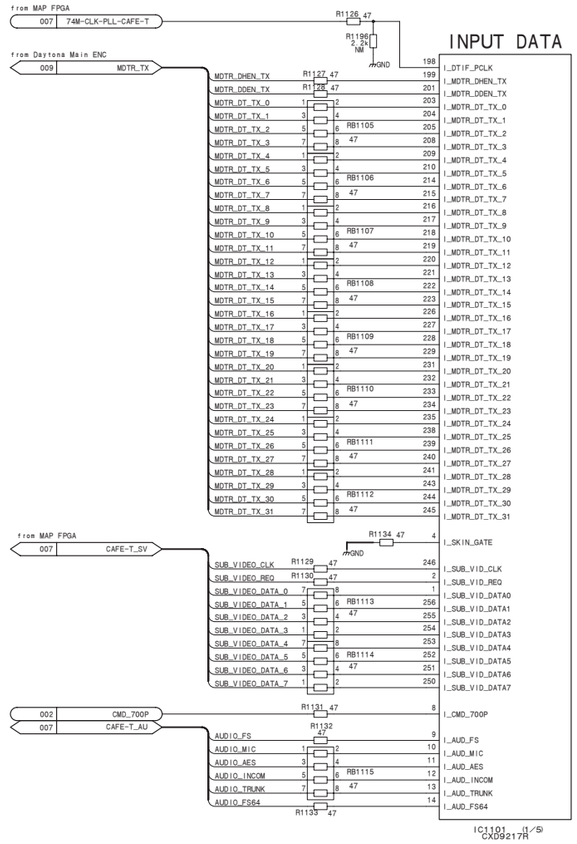
HDCU-300_DPR-300_011_9

*: DPR-300 (10/28) of schematic diagram is not described in this manual.

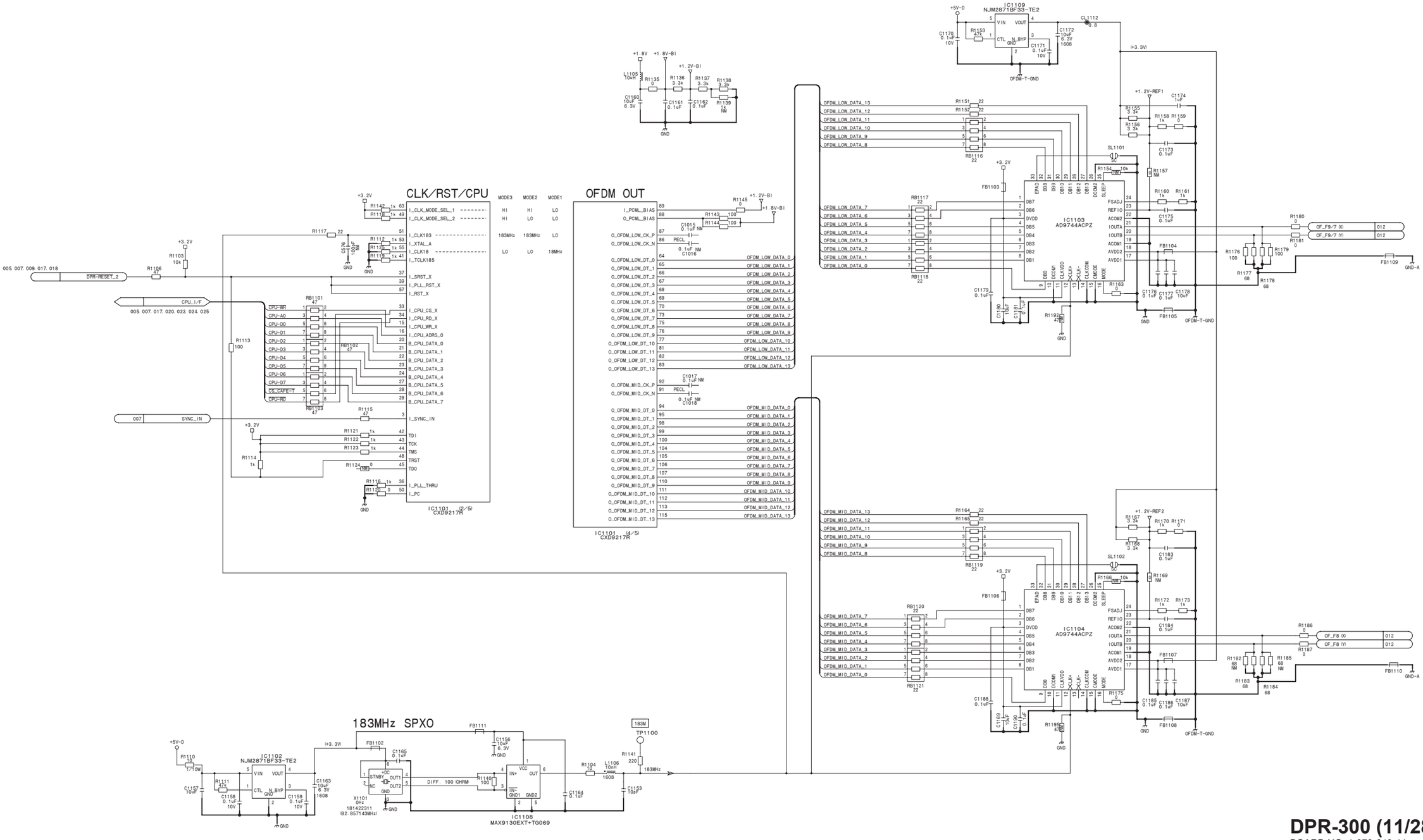
DPR-300 (11/28)







9-16



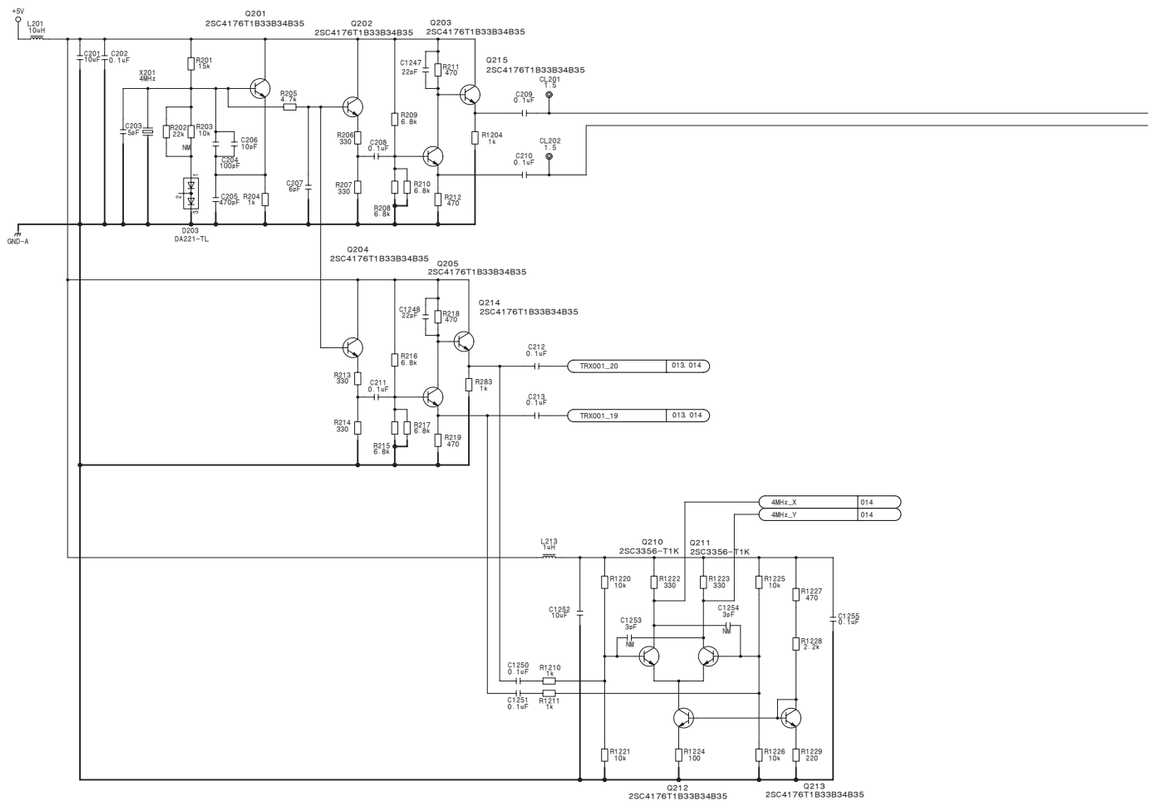
DPR-300 (11/28)

BOARD NO. 1-879-649-11

HDCU-300_DPR-300_011_11

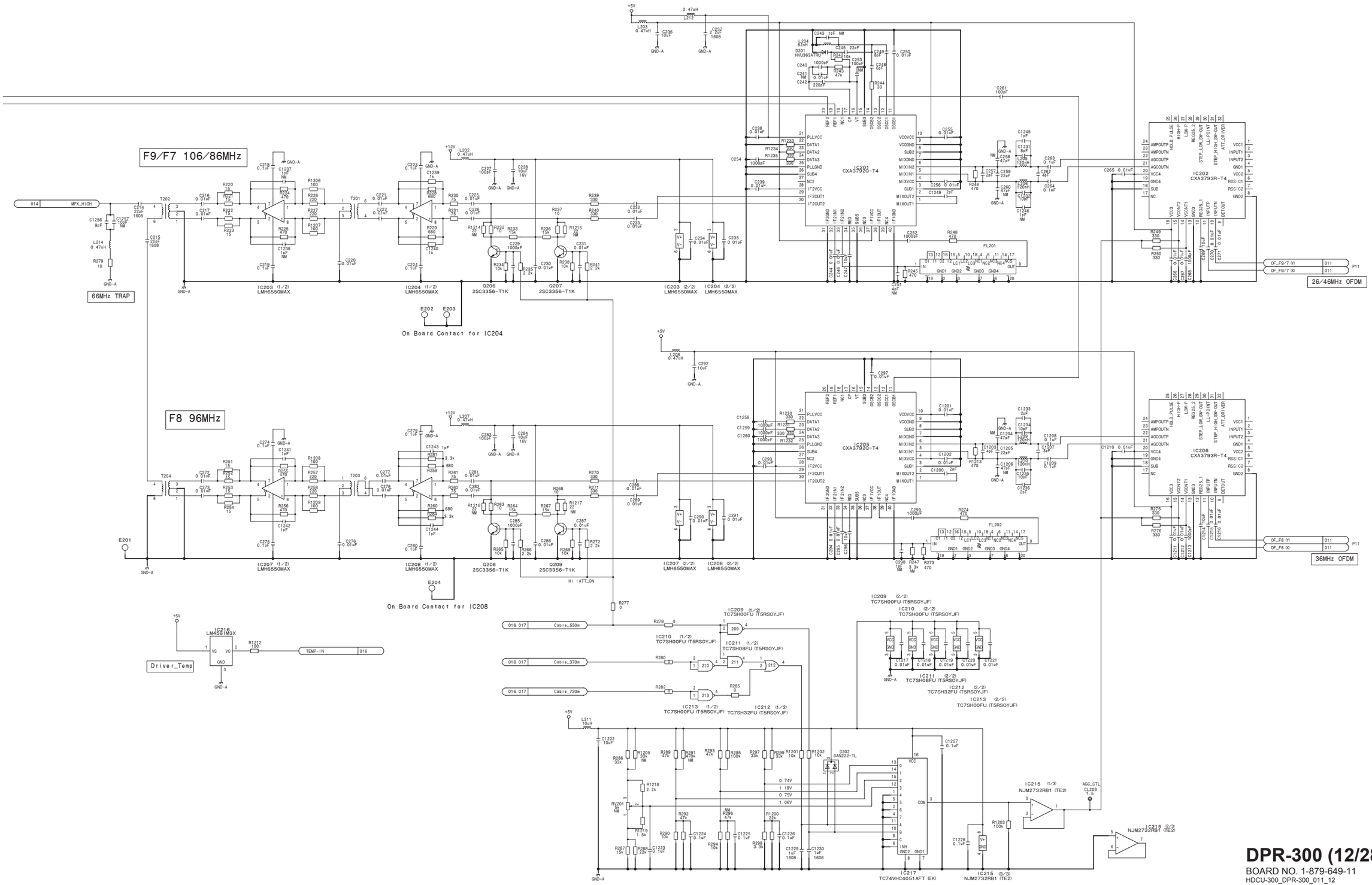
*: DPR-300 (10/28) of schematic diagram is not described in this manual.

DPR-300 (12/28)



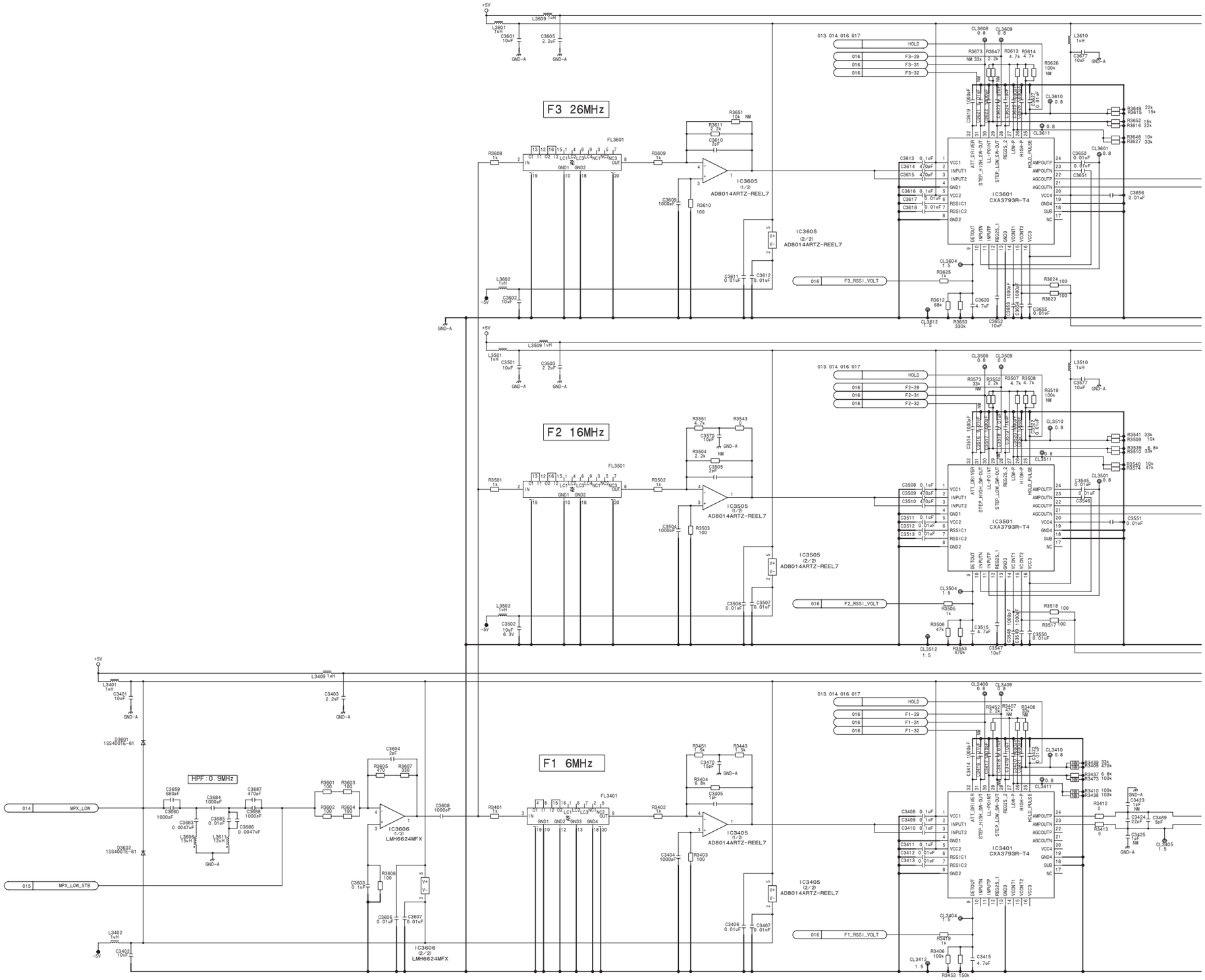
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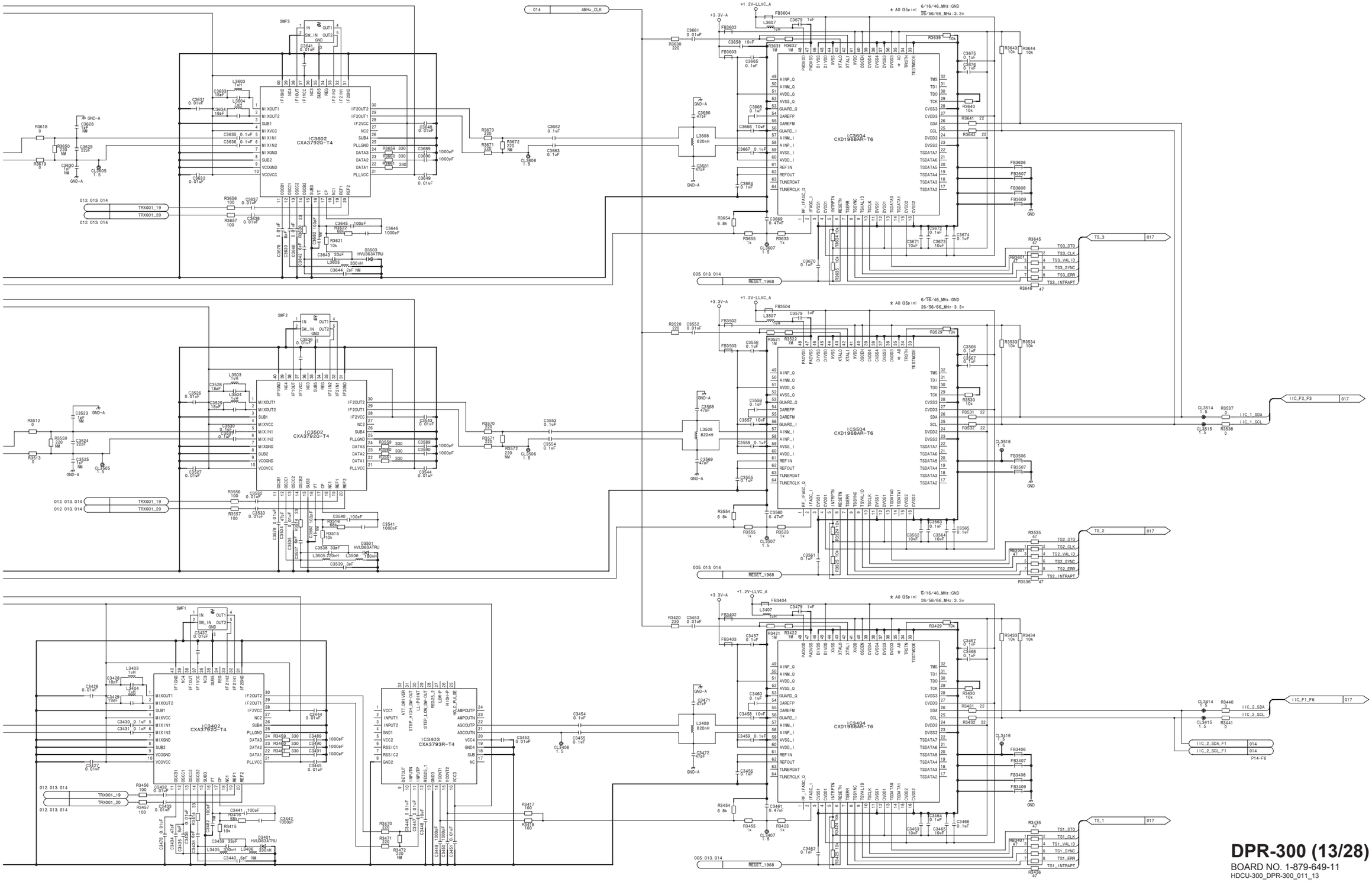
DPR-300 (12/28)



DPR-300 (12/28)
BOARD NO. 1-879-649-11
HDCU-300_DPR-300_011_12

DPR-300 (13/28)


F3 26MHz
F2 16MHz
F1 6MHz
HPF : 0.9MHz
IC3605 (1/2) AD8014ARTZ-REEL7
IC3605 (2/2) AD8014ARTZ-REEL7
IC3606 (1/2) LMH6624MFX
IC3606 (2/2) LMH6624MFX
IC3505 (1/2) AD8014ARTZ-REEL7
IC3505 (2/2) AD8014ARTZ-REEL7
IC3405 (1/2) AD8014ARTZ-REEL7
IC3405 (2/2) AD8014ARTZ-REEL7
IC3601 CXA3793R-T4
IC3501 CXA3793R-T4
IC3401 CXA3793R-T4
FL3601
FL3501
FL3401
013.014.016.017
HOLD
F3-29
F3-31
F3-32
F2-29
F2-31
F2-32
F1-29
F1-31
F1-32
F3_RSSI_VOLT
F2_RSSI_VOLT
F1_RSSI_VOLT
MPX_LOW
MPX_LOW_STB
+5V
-5V
GND-A



DPR-300 (13/28)

BOARD NO. 1-879-649-11

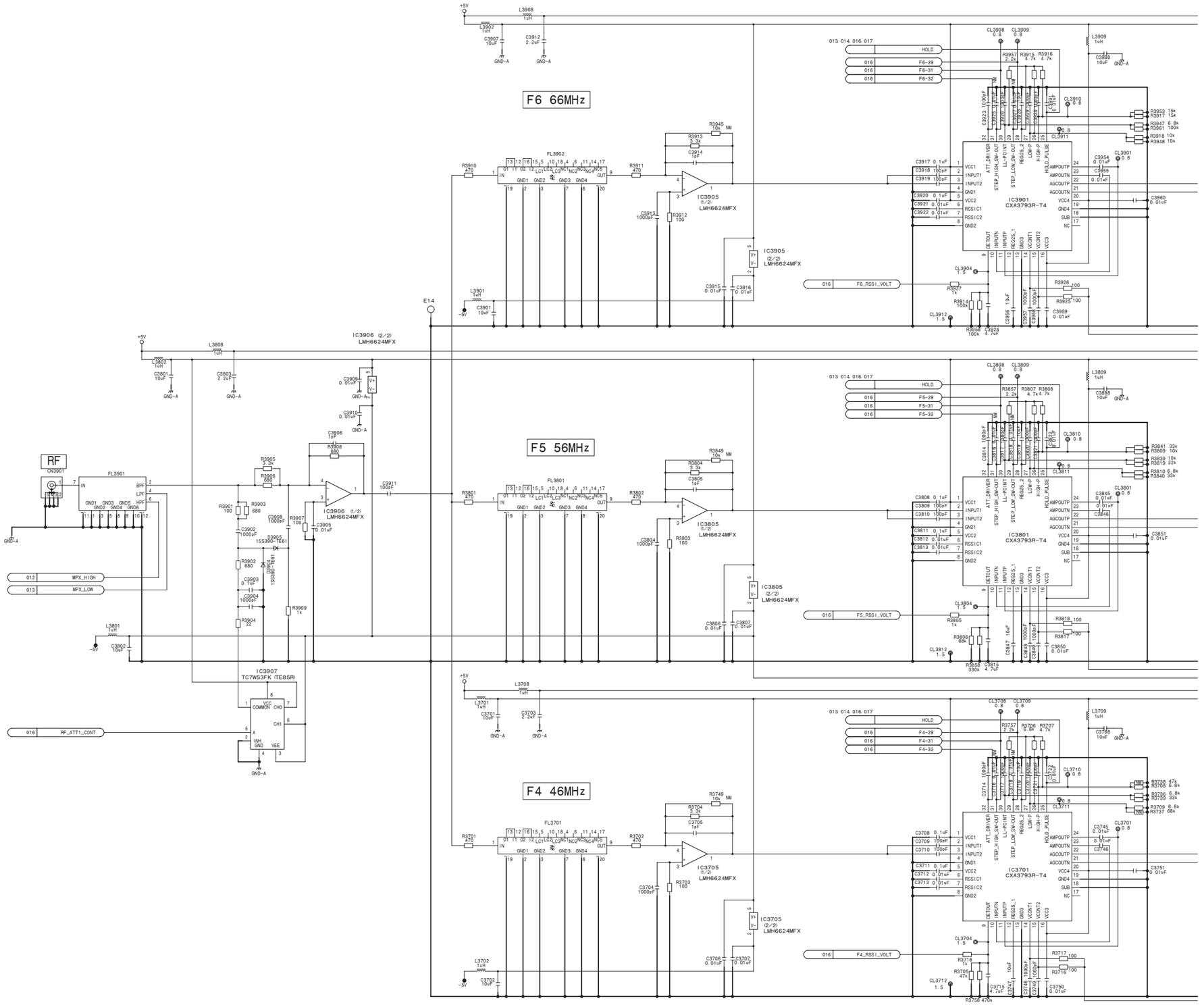
HDCU-300_DPR-300_011_13

HSCU-300

9-21　9-21

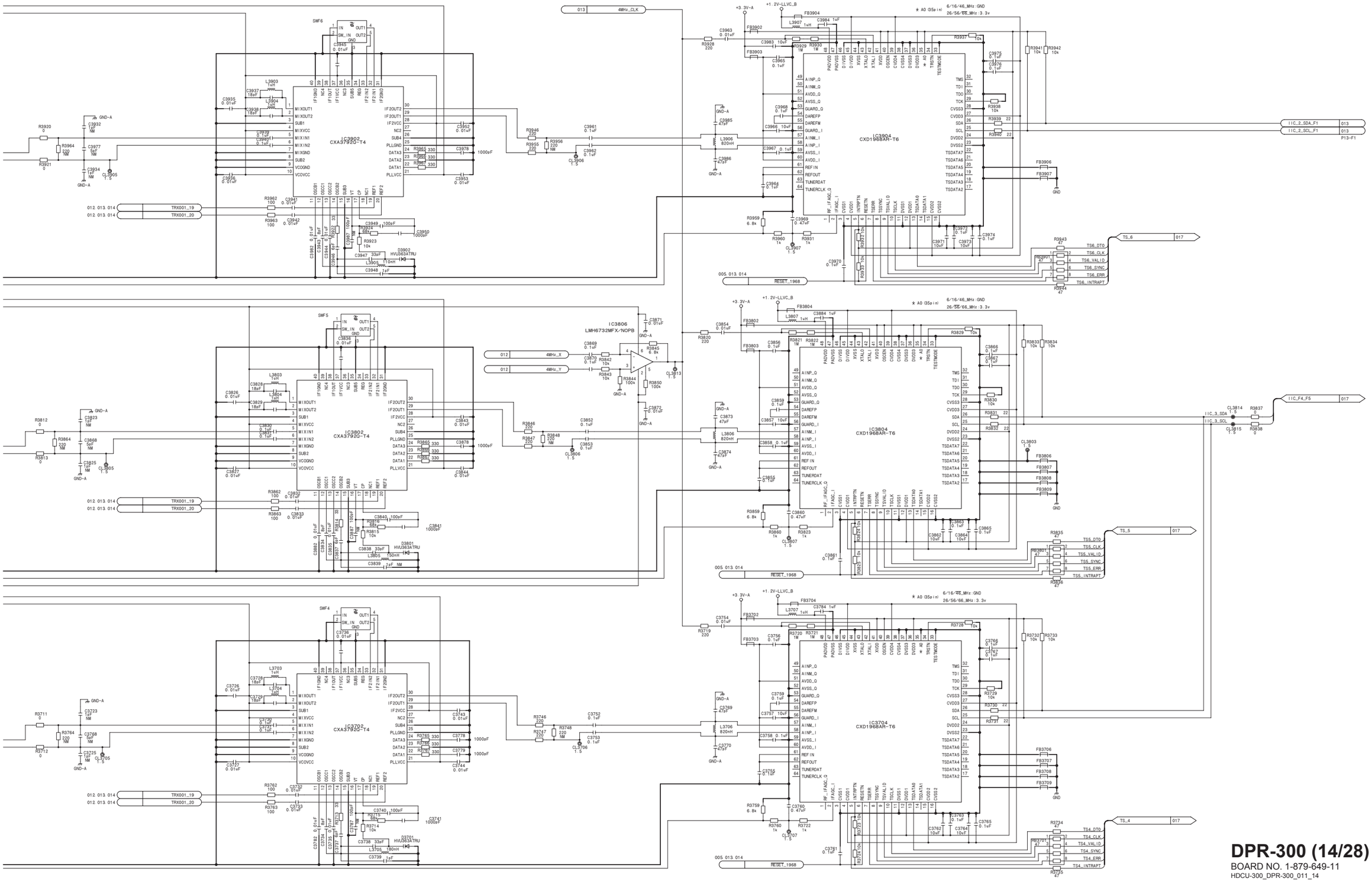
I	J	K	L	M	N	O	P

DPR-300 (14/28)

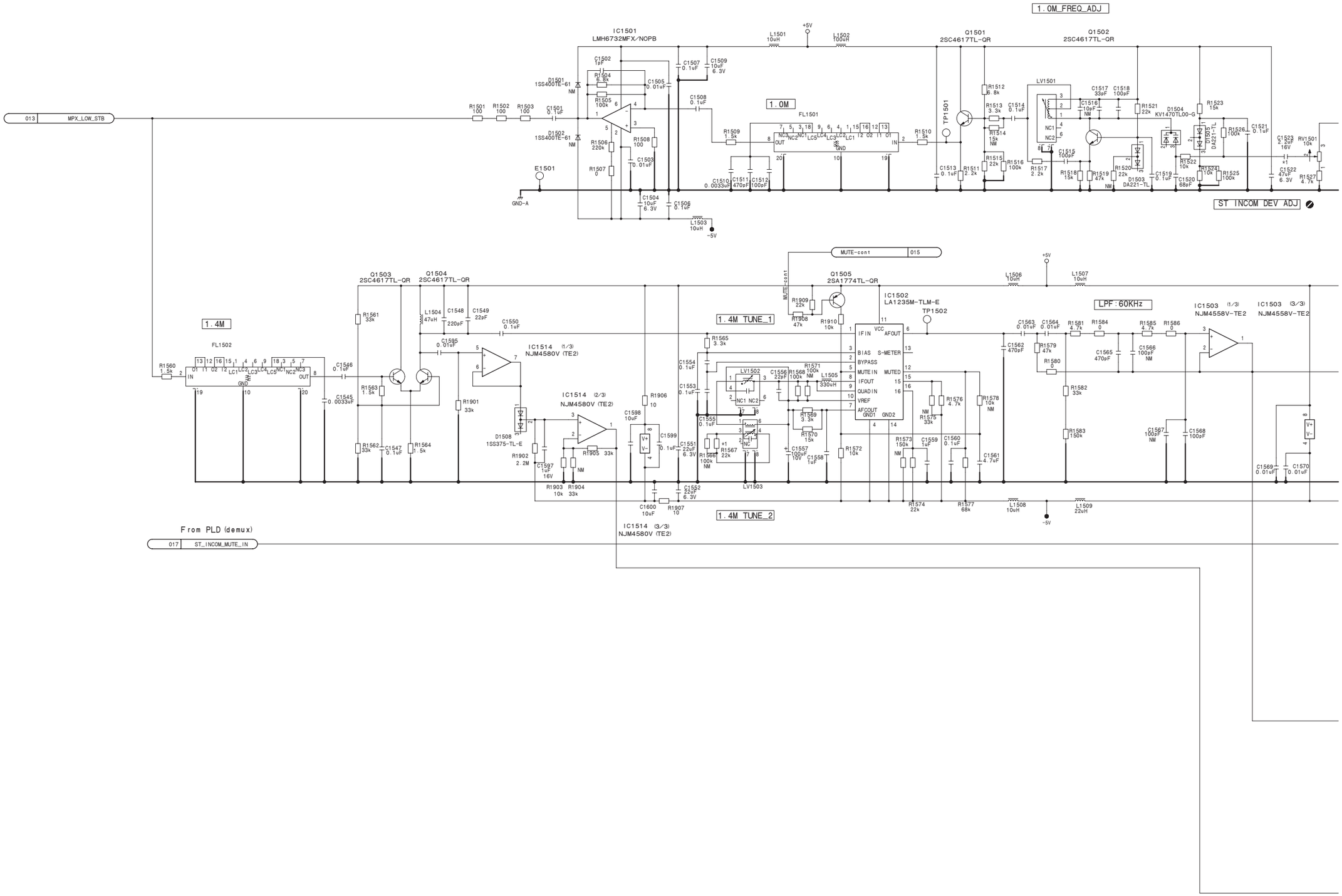


9-22

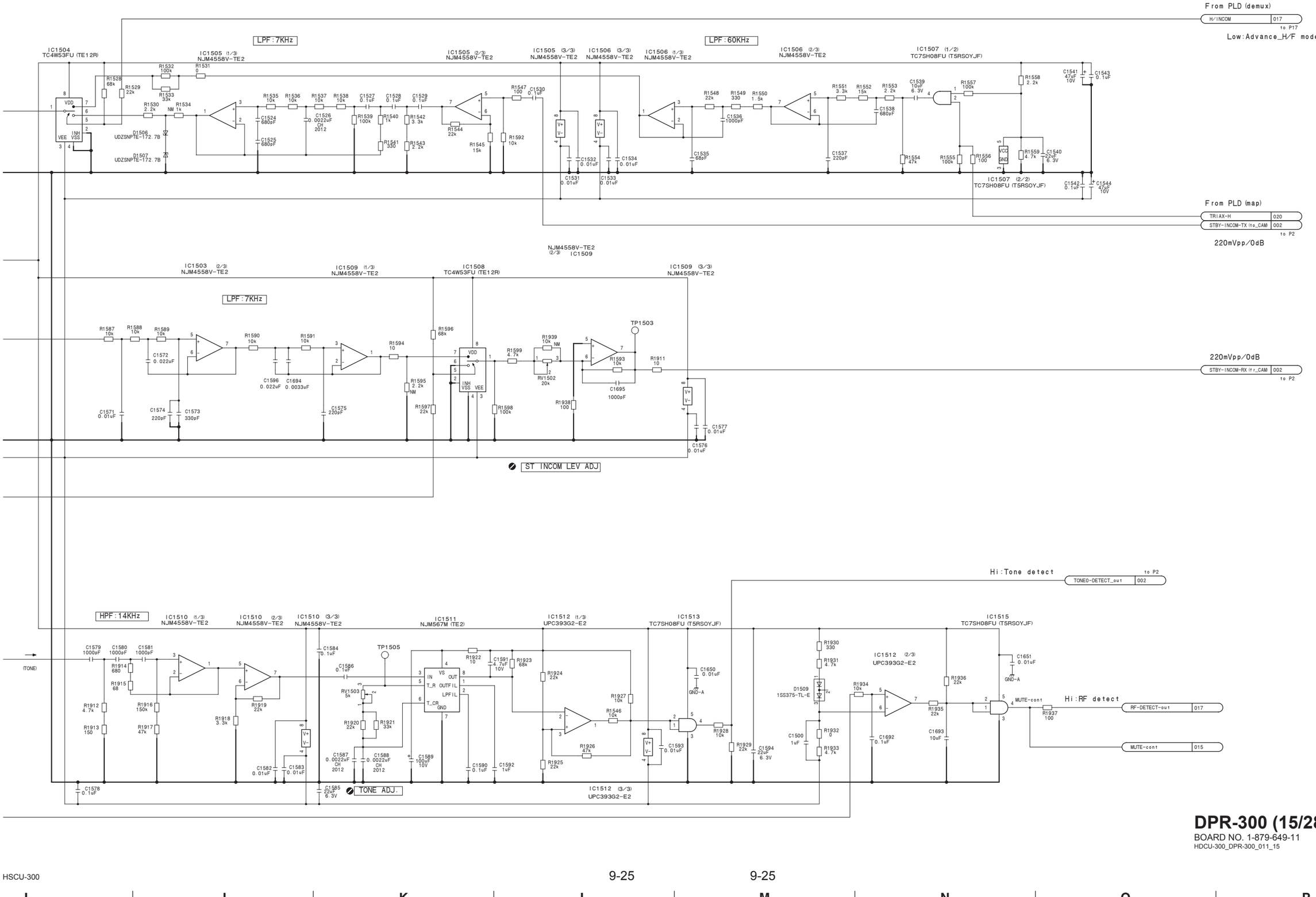
DPR-300 (14/28)



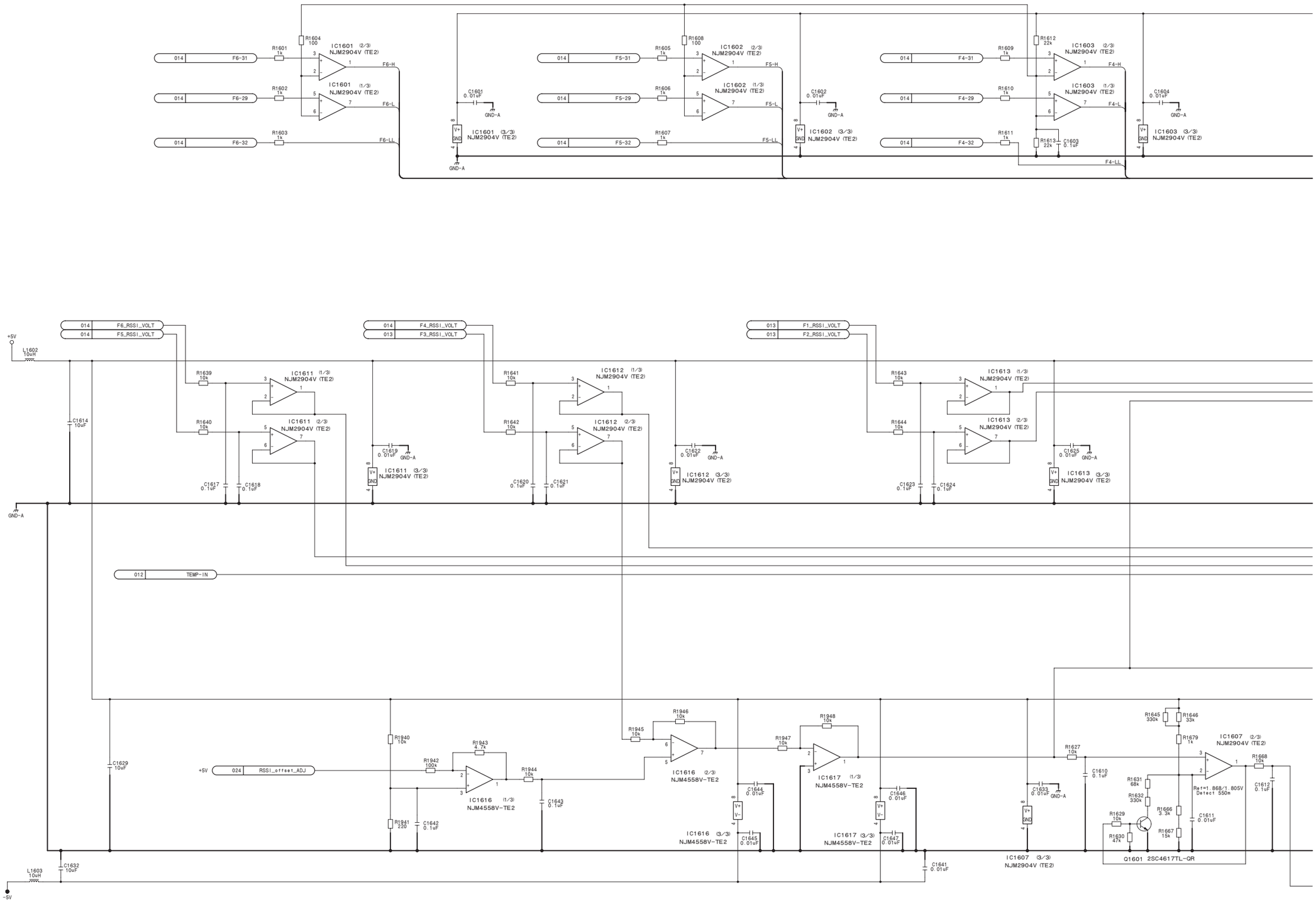
DPR-300 (14/28)
BOARD NO. 1-879-649-11
HDCU-300_DPR-300_011_14


1.0M_FREQ_ADJ
IC1501
LMH6732MFX/NOPB
Q1501
2SC4617TL-QR
Q1502
2SC4617TL-QR
013 MPX_LOW_STB
1.0M
FL1501
TP1501
LV1501
D1504
KV1470TL00-G
D1505
DA221-TL
D1503
DA221-TL
ST INCOM DEV ADJ
E1501
GND-A
MUTE-cont 015
Q1505
2SA1774TL-QR
IC1502
LA1235M-TLM-E
TP1502
LPF:60KHz
IC1503 (1/3)
NJM4558V-TE2
IC1503 (3/3)
NJM4558V-TE2
Q1503
2SC4617TL-QR
Q1504
2SC4617TL-QR
1.4M
FL1502
IC1514 (1/3)
NJM4580V (TE2)
IC1514 (2/3)
NJM4580V (TE2)
1.4M TUNE_1
1.4M TUNE_2
LV1502
LV1503
D1508
1SS375-TL-E
From PLD (demux)
017 ST_INCOM_MUTE_IN
IC1514 (3/3)
NJM4580V (TE2)

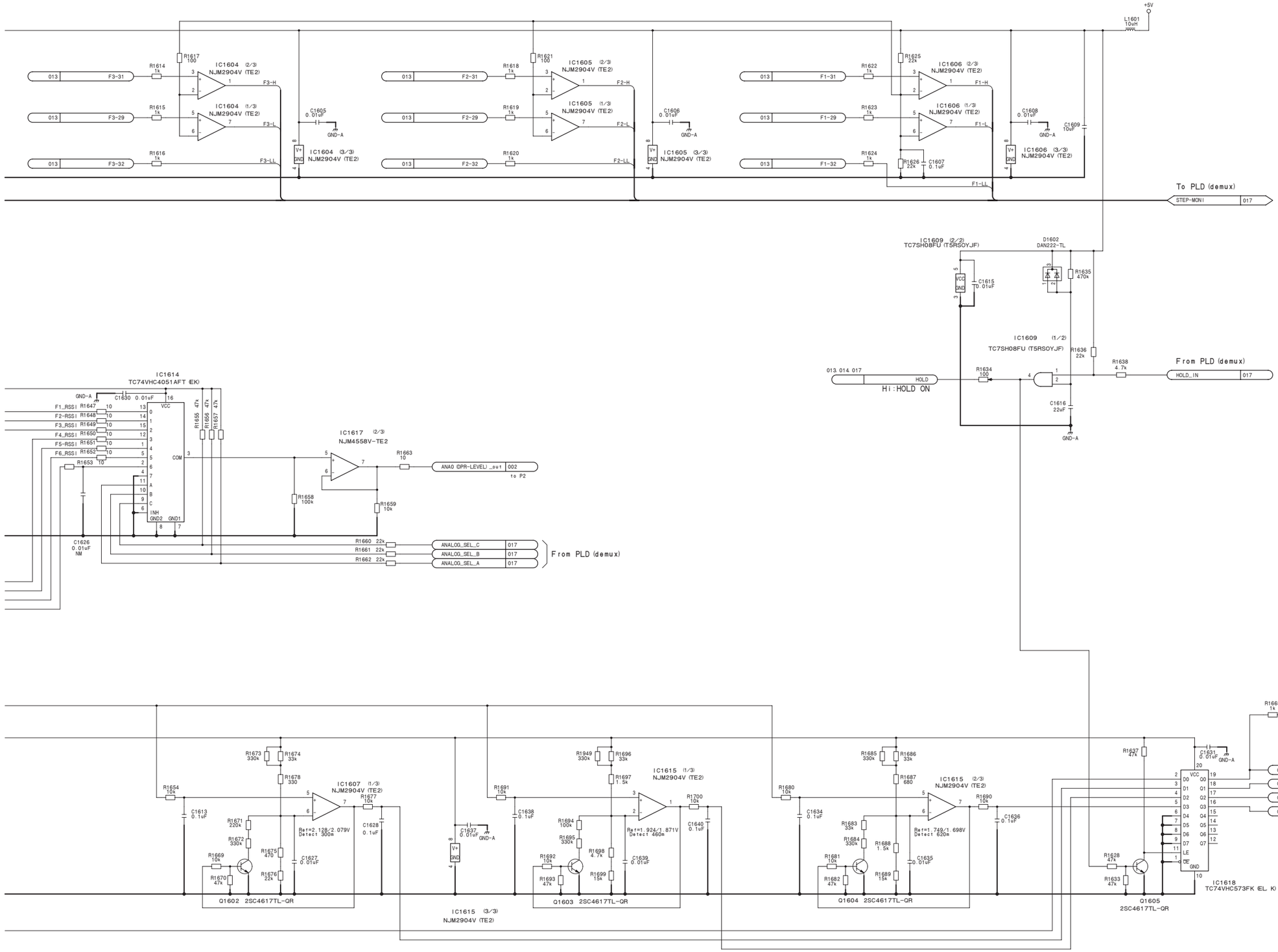
DPR-300 (15/28)



DPR-300 (15/28)
BOARD NO. 1-879-649-11
HDCU-300_DPR-300_011_15


014 F6-31
014 F6-29
014 F6-32
R1601 1k
R1602 1k
R1603 1k
R1604 100
IC1601 (2/3) NJM2904V (TE2)
IC1601 (1/3) NJM2904V (TE2)
F6-H
F6-L
F6-LL
C1601 0.01uF
GND-A
IC1601 (3/3) NJM2904V (TE2)
014 F5-31
014 F5-29
014 F5-32
R1605 1k
R1606 1k
R1607 1k
R1608 100
IC1602 (2/3) NJM2904V (TE2)
IC1602 (1/3) NJM2904V (TE2)
F5-H
F5-L
F5-LL
C1602 0.01uF
IC1602 (3/3) NJM2904V (TE2)
014 F4-31
014 F4-29
014 F4-32
R1609 1k
R1610 1k
R1611 1k
R1612 22k
R1613 22k
IC1603 (2/3) NJM2904V (TE2)
IC1603 (1/3) NJM2904V (TE2)
F4-H
F4-L
F4-LL
C1603 0.1uF
C1604 0.01uF
IC1603 (3/3) NJM2904V (TE2)
014 F6_RSSI_VOLT
014 F5_RSSI_VOLT
014 F4_RSSI_VOLT
013 F3_RSSI_VOLT
013 F1_RSSI_VOLT
013 F2_RSSI_VOLT
+5V
L1602 10uH
C1614 10uF
R1639 10k
R1640 10k
IC1611 (1/3) NJM2904V (TE2)
IC1611 (2/3) NJM2904V (TE2)
C1617 0.1uF
C1618 0.1uF
C1619 0.01uF
IC1611 (3/3) NJM2904V (TE2)
R1641 10k
R1642 10k
IC1612 (1/3) NJM2904V (TE2)
IC1612 (2/3) NJM2904V (TE2)
C1620 0.1uF
C1621 0.1uF
C1622 0.01uF
IC1612 (3/3) NJM2904V (TE2)
R1643 10k
R1644 10k
IC1613 (1/3) NJM2904V (TE2)
IC1613 (2/3) NJM2904V (TE2)
C1623 0.1uF
C1624 0.1uF
C1625 0.01uF
IC1613 (3/3) NJM2904V (TE2)
GND-A
012 TEMP-IN
C1629 10uF
+5V
024 RSSI_offset_ADJ
R1940 10k
R1941 220
R1942 100k
R1943 4.7k
R1944 10k
IC1616 (1/3) NJM4558V-TE2
C1641 0.01uF
C1642 0.1uF
C1643 0.1uF
R1945 10k
R1946 10k
IC1616 (2/3) NJM4558V-TE2
C1644 0.01uF
C1645 0.01uF
IC1616 (3/3) NJM4558V-TE2
R1947 10k
R1948 10k
IC1617 (1/3) NJM4558V-TE2
C1646 0.01uF
C1647 0.01uF
IC1617 (3/3) NJM4558V-TE2
L1603 10uH
C1632 10uF
-5V
R1627 10k
C1610 0.1uF
C1633 0.01uF
R1645 330k
R1646 33k
R1679 1k
IC1607 (2/3) NJM2904V (TE2)
R1668 10k
C1612 0.1uF
R1631 68k
R1632 330k
R1629 10k
R1630 47k
R1666 3.3k
R1667 15k
C1611 0.01uF
Ref=1.868/1.805V Detect 550m
Q1601 2SC4617TL-QR
IC1607 (3/3) NJM2904V (TE2)

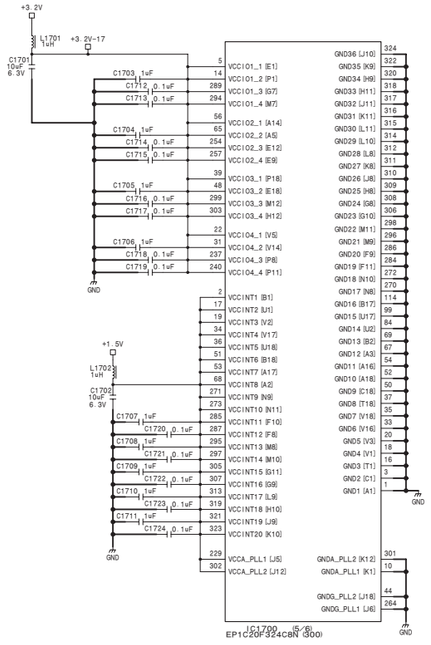
DPR-300 (16/28)

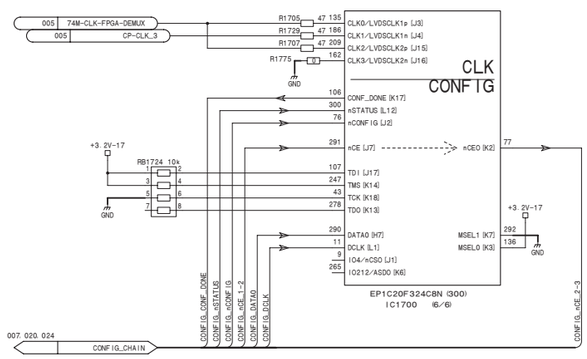


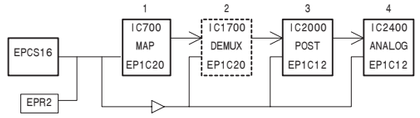
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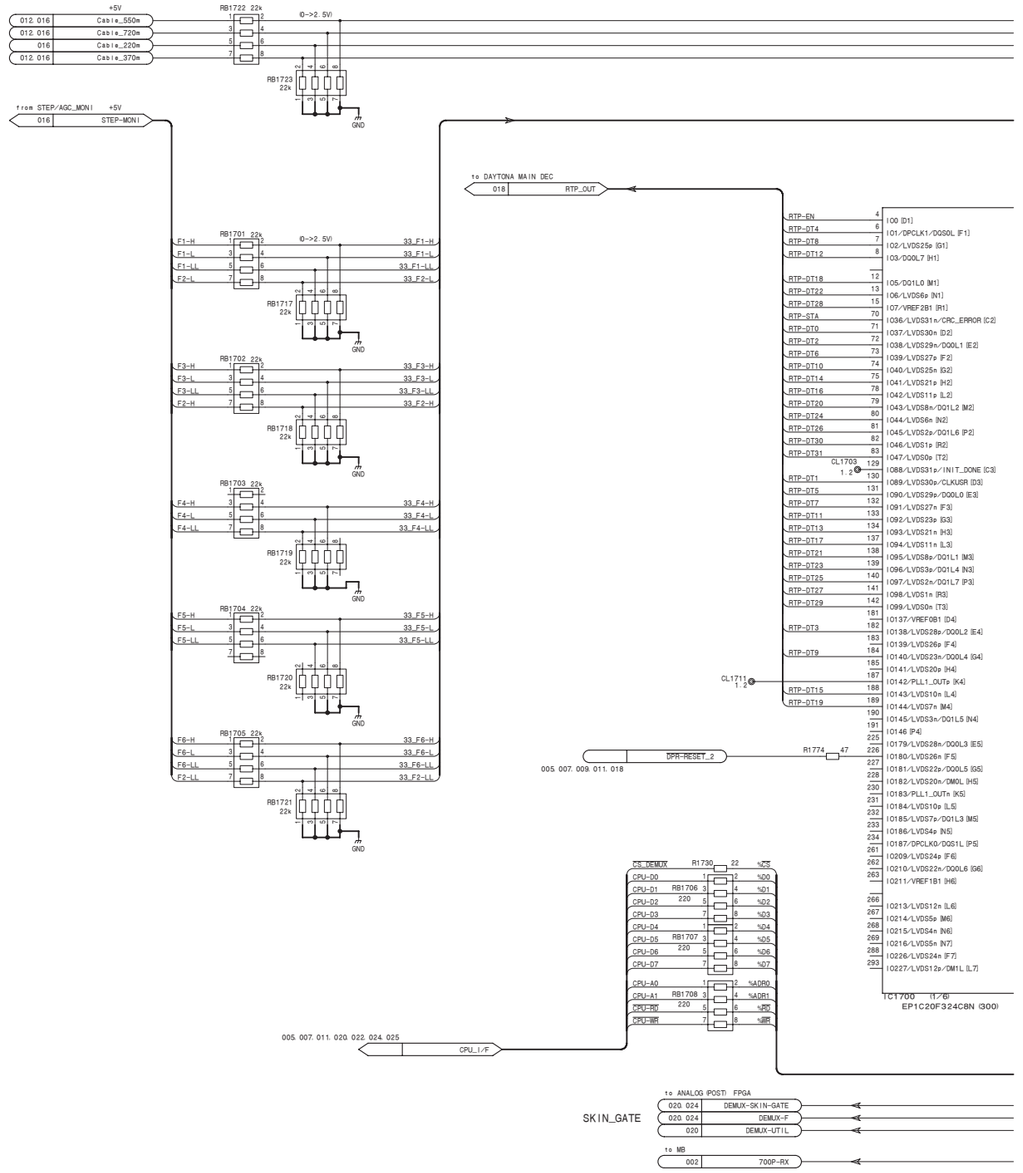
BOARD NO. 1-879-649-11

HDCU-300_DPR-300_011_16

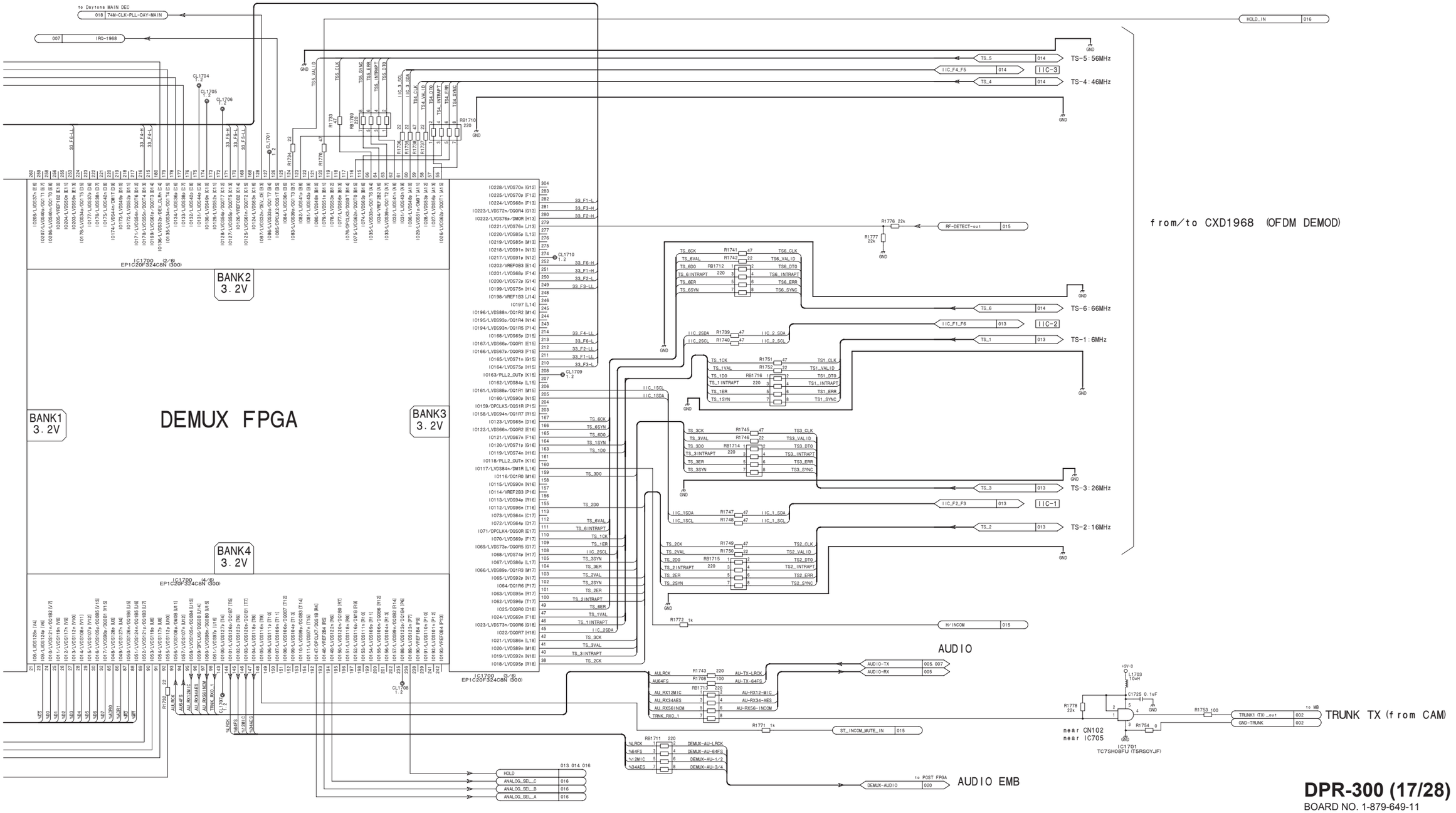

+3.2V
L1701 1uH
+3.2V-17
C1701 10uF 6.3V
C1703 1uF
C1712 0.1uF
C1713 0.1uF
C1704 1uF
C1714 0.1uF
C1715 0.1uF
C1705 1uF
C1716 0.1uF
C1717 0.1uF
C1706 1uF
C1718 0.1uF
C1719 0.1uF
VCCIO1_1 [E1]
VCCIO1_2 [P1]
VCCIO1_3 [G7]
VCCIO1_4 [M7]
VCCIO2_1 [A14]
VCCIO2_2 [A5]
VCCIO2_3 [E12]
VCCIO2_4 [E9]
VCCIO3_1 [P18]
VCCIO3_2 [E18]
VCCIO3_3 [M12]
VCCIO3_4 [H12]
VCCIO4_1 [V5]
VCCIO4_2 [V14]
VCCIO4_3 [P8]
VCCIO4_4 [P11]
VCCINT1 [B1]
VCCINT2 [J1]
VCCINT3 [V2]
VCCINT4 [V17]
VCCINT5 [J18]
VCCINT6 [B18]
VCCINT7 [A17]
VCCINT8 [A2]
VCCINT9 [N9]
VCCINT10 [N11]
VCCINT11 [F10]
VCCINT12 [F8]
VCCINT13 [M8]
VCCINT14 [M10]
VCCINT15 [G11]
VCCINT16 [G9]
VCCINT17 [L9]
VCCINT18 [H10]
VCCINT19 [J9]
VCCINT20 [K10]
VCCA_PLL1 [J5]
VCCA_PLL2 [J12]
GND36 [J10]
GND35 [K9]
GND34 [H9]
GND33 [H11]
GND32 [J11]
GND31 [K11]
GND30 [L11]
GND29 [L10]
GND28 [L8]
GND27 [K8]
GND26 [J8]
GND25 [H8]
GND24 [G8]
GND23 [G10]
GND22 [M11]
GND21 [M9]
GND20 [F9]
GND19 [F11]
GND18 [N10]
GND17 [N8]
GND16 [B17]
GND15 [J17]
GND14 [U2]
GND13 [B2]
GND12 [A3]
GND11 [A16]
GND10 [A18]
GND9 [C18]
GND8 [T18]
GND7 [V18]
GND6 [V16]
GND5 [V3]
GND4 [V1]
GND3 [T1]
GND2 [C1]
GND1 [A1]
GNDA_PLL2 [K12]
GNDA_PLL1 [K1]
GNDG_PLL2 [J18]
GNDG_PLL1 [J6]
GND
+1.5V
L1702 1uH
C1702 10uF 6.3V
C1707 1uF
C1720 0.1uF
C1708 1uF
C1721 0.1uF
C1709 1uF
C1722 0.1uF
C1710 1uF
C1723 0.1uF
C1711 1uF
C1724 0.1uF
IC1700 (5/6)
EP1C20F324C8N (300)


005 74M-CLK-FPGA-DEMUX
005 CP-CLK_3
R1705 47
R1729 47
R1707 47
R1775 0
CLK0/LVDSCLK1p [J3]
CLK1/LVDSCLK1n [J4]
CLK2/LVDSCLK2p [J15]
CLK3/LVDSCLK2n [J16]
CLK CONFTG
CONF_DONE [K17]
nSTATUS [L12]
nCONFIG [J2]
nCE [J7]
nCEO [K2]
TDI [J17]
TMS [K14]
TCK [K18]
TDO [K13]
DATA0 [H7]
DCLK [L1]
IO4/nCSO [J11]
IO212/ASDO [K6]
MSEL1 [K7]
MSEL0 [K3]
+3.2V-17
RB1724 10k
EP1C20F324C8N (300)
IC1700 (5/6)
007. 020. 024
CONFIG_CHAIN
CONFIG_CONF_DONE
CONFIG_nSTATUS
CONFIG_nCONFIG
CONFIG_nCE_1-2
CONFIG_DATA0
CONFIG_DCLK
CONFIG_nCE_2-3


1
2
3
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EPCS16
EPR2
IC700 MAP EP1C20
IC1700 DEMUX EP1C20
IC2000 POST EP1C12
IC2400 ANALOG EP1C12

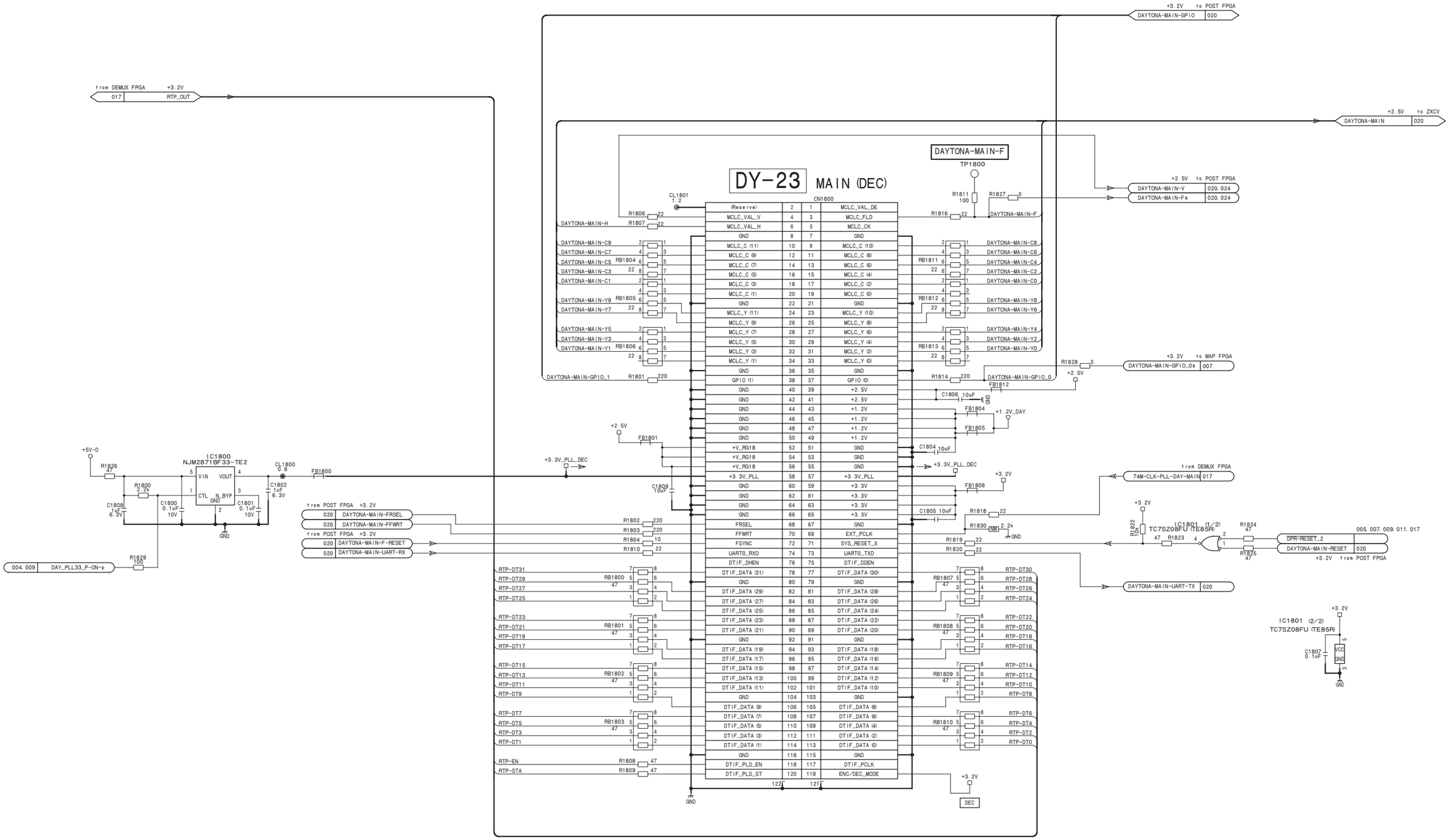

012. 016 Cable_550m
012. 016 Cable_720m
016 Cable_220m
012. 016 Cable_370m
+5V
RB1722 22k
I0->2.5V)
RB1723 22k
from STEP/AGC_MONI +5V
016 STEP-MONI
RB1701 22k
F1-H
F1-L
F1-LL
F2-L
33_F1-H
33_F1-L
33_F1-LL
33_F2-L
RB1717 22k
RB1702 22k
F3-H
F3-L
F3-LL
F2-H
33_F3-H
33_F3-L
33_F3-LL
33_F2-H
RB1718 22k
RB1703 22k
F4-H
F4-L
F4-LL
33_F4-H
33_F4-L
33_F4-LL
RB1719 22k
RB1704 22k
F5-H
F5-L
F5-LL
33_F5-H
33_F5-L
33_F5-LL
RB1720 22k
RB1705 22k
F6-H
F6-L
F6-LL
F2-LL
33_F6-H
33_F6-L
33_F6-LL
33_F2-LL
RB1721 22k
to DAYTONA MAIN DEC
018 RTP_OUT
RTP-EN
RTP-DT4
RTP-DT8
RTP-DT12
RTP-DT18
RTP-DT22
RTP-DT28
RTP-STA
RTP-DT0
RTP-DT2
RTP-DT6
RTP-DT10
RTP-DT14
RTP-DT16
RTP-DT20
RTP-DT24
RTP-DT26
RTP-DT30
RTP-DT31
RTP-DT1
RTP-DT5
RTP-DT7
RTP-DT11
RTP-DT13
RTP-DT17
RTP-DT21
RTP-DT23
RTP-DT25
RTP-DT27
RTP-DT29
RTP-DT3
RTP-DT9
RTP-DT15
RTP-DT19
CL1703 1, 2
CL1711 1, 2
IO0 [D1]
IO1/DPCLK1/DQS0L [F1]
IO2/LVDS25e [G1]
IO3/DQ0L7 [H1]
IO5/DQ1L0 [M1]
IO6/LVDS6p [N1]
IO7/VREF2B1 [R1]
IO36/LVDS31n/CRC_ERROR [C2]
IO37/LVDS30n [D2]
IO38/LVDS29n/DQ0L1 [E2]
IO39/LVDS27p [F2]
IO40/LVDS25n [G2]
IO41/LVDS21p [H2]
IO42/LVDS11p [L2]
IO43/LVDS8n/DQ1L2 [M2]
IO44/LVDS6n [N2]
IO45/LVDS2p/DQ1L6 [P2]
IO46/LVDS1p [R2]
IO47/LVDS0e [T2]
IO88/LVDS31p/INIT_DONE [C3]
IO89/LVDS30p/CLKUSR [D3]
IO90/LVDS29p/DQ0L0 [E3]
IO91/LVDS27n [F3]
IO92/LVDS23p [G3]
IO93/LVDS21n [H3]
IO94/LVDS11n [L3]
IO95/LVDS8p/DQ1L1 [M3]
IO96/LVDS3p/DQ1L4 [N3]
IO97/LVDS2n/DQ1L7 [P3]
IO98/LVDS1n [R3]
IO99/LVDS0n [T3]
IO137/VREF0B1 [D4]
IO138/LVDS28p/DQ0L2 [E4]
IO139/LVDS26p [F4]
IO140/LVDS23n/DQ0L4 [G4]
IO141/LVDS20p [H4]
IO142/PLL1_OUTp [K4]
IO143/LVDS10n [L4]
IO144/LVDS7n [M4]
IO145/LVDS3n/DQ1L5 [N4]
IO146 [P4]
IO179/LVDS28n/DQ0L3 [E5]
IO180/LVDS26n [F5]
IO181/LVDS22p/DQ0L5 [G5]
IO182/LVDS20n/DM0L [H5]
IO183/PLL1_OUTn [K5]
IO184/LVDS10p [L5]
IO185/LVDS7p/DQ1L3 [M5]
IO186/LVDS4p [N5]
IO187/DPCLK0/DQS1L [P5]
IO209/LVDS24p [F6]
IO210/LVDS22n/DQ0L6 [G6]
IO211/VREF1B1 [H6]
IO213/LVDS12n [L6]
IO214/LVDS5p [M6]
IO215/LVDS4n [N6]
IO216/LVDS5n [N7]
IO226/LVDS24n [F7]
IO227/LVDS12p/DM1L [L7]
IC1700 (1/6)
EP1C20F324C8N (300)
DPR-RESET_2
R1774 47
005. 007. 009. 011. 018
CS_DEMUX
CPU-D0
CPU-D1
CPU-D2
CPU-D3
CPU-D4
CPU-D5
CPU-D6
CPU-D7
CPU-A0
CPU-A1
CPU-RD
CPU-WR
RB1706 220
RB1707 220
RB1708 220
R1730 22
%CS
%D0
%D1
%D2
%D3
%D4
%D5
%D6
%D7
%ADR0
%ADR1
%RD
%WR
005. 007. 011. 020. 022. 024. 025
CPU_I/F
SKIN_GATE
to ANALOG (POST) FPGA
020. 024 DEMUX-SKIN-GATE
020. 024 DEMUX-F
020 DEMUX-UTIL
to MB
002 700P-RX

DPR-300 (17/28)



DPR-300 (17/28)
BOARD NO. 1-879-649-11
HDCU-300_DPR-300_011_17

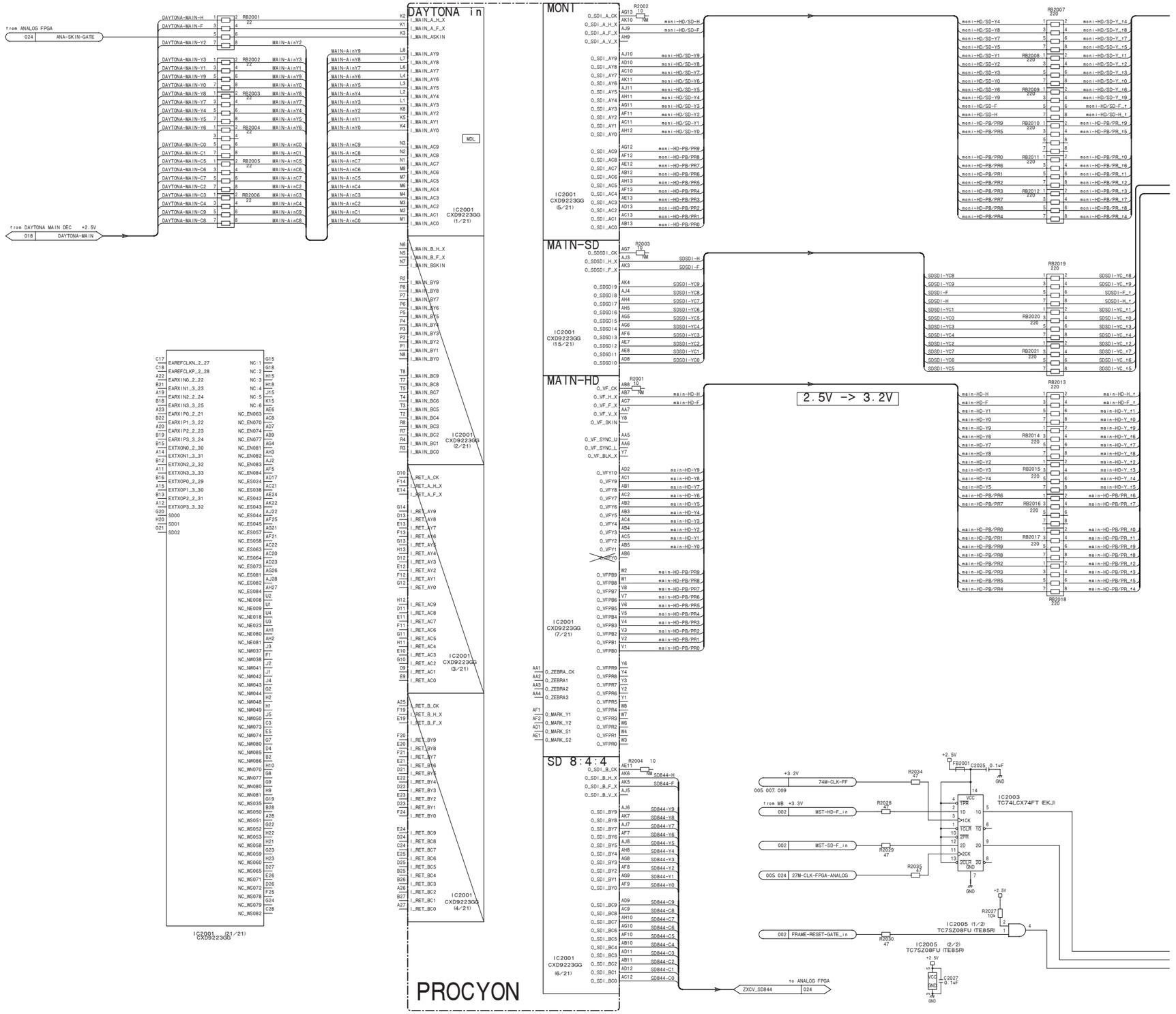
DPR-300 (18/28)



DPR-300 (18/28)
BOARD NO. 1-879-649-11
HDCU-300_DPR-300_011_18

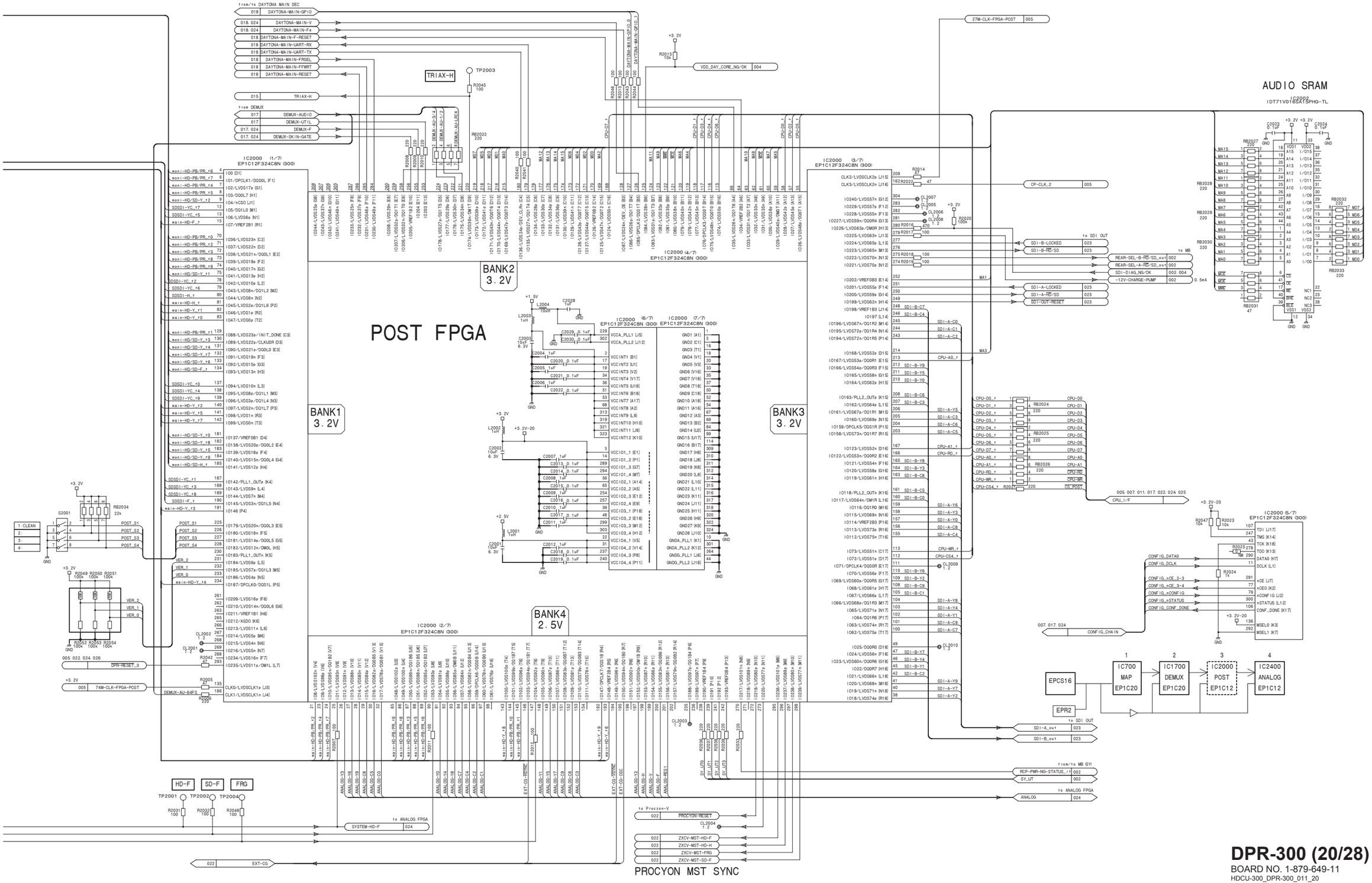
*: DPR-300 (19/28) of schematic diagram is not described in this manual.

DPR-300 (20/28)



9-32

DPR-300 (20/28)



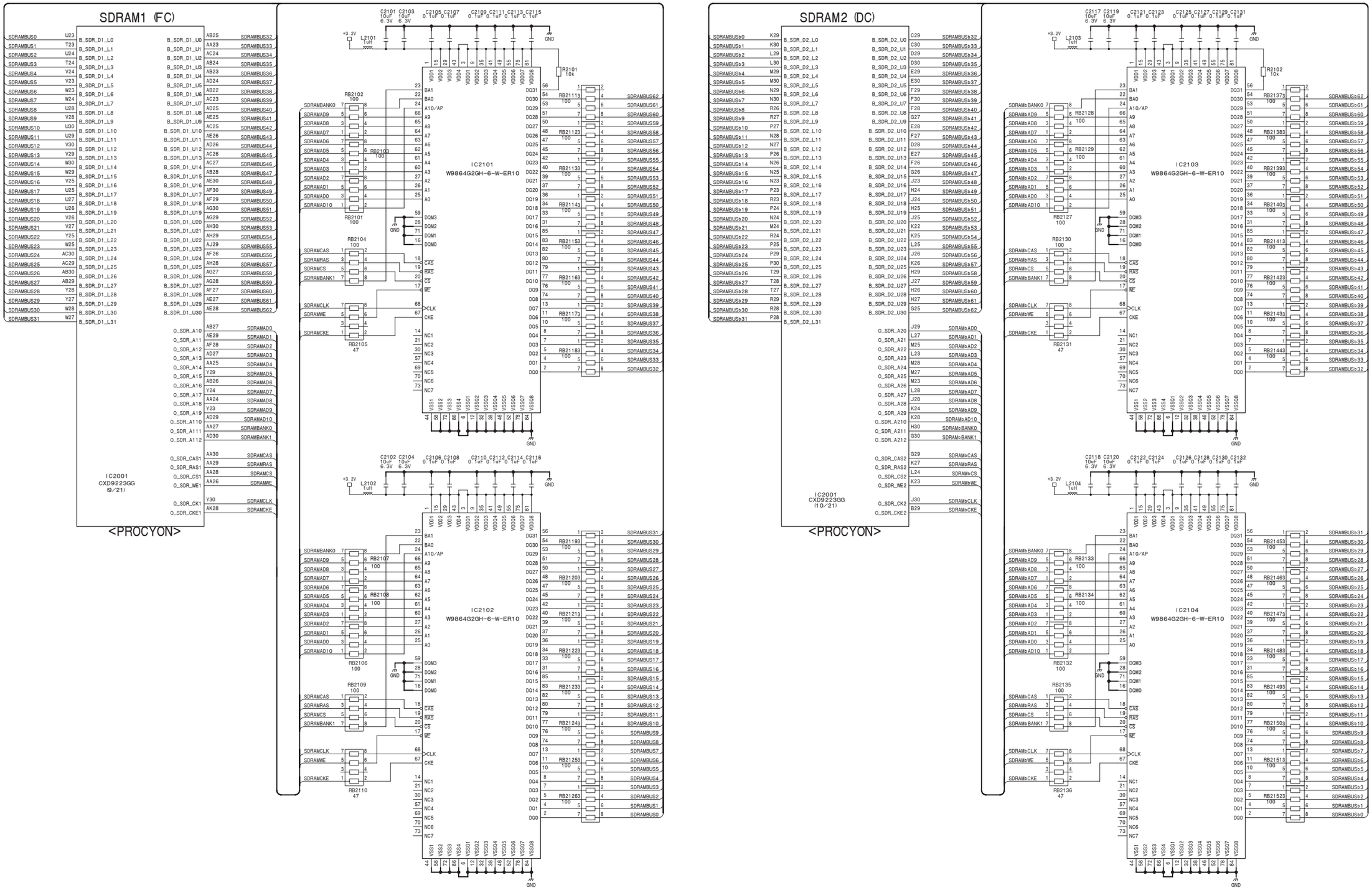
DPR-300 (20/28)

BOARD NO. 1-879-649-11

HDCU-300_DPR-300_011_20

*: DPR-300 (19/28) of schematic diagram is not described in this manual.

DPR-300 (21/28)



DPR-300 (21/28)

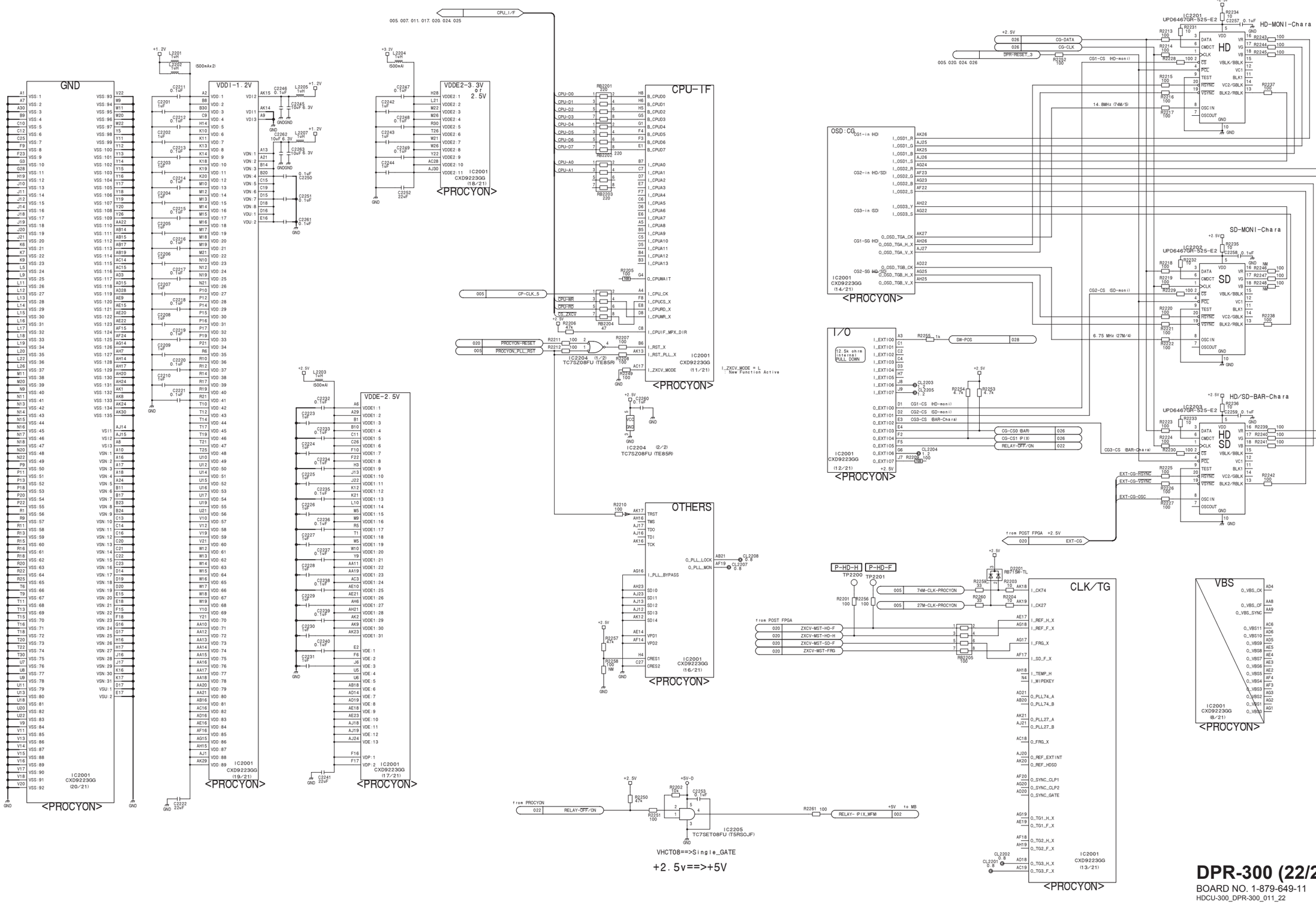
BOARD NO. 1-879-649-11

HDCU-300_DPR-300_011_21

HSCU-300

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DPR-300 (22/28)

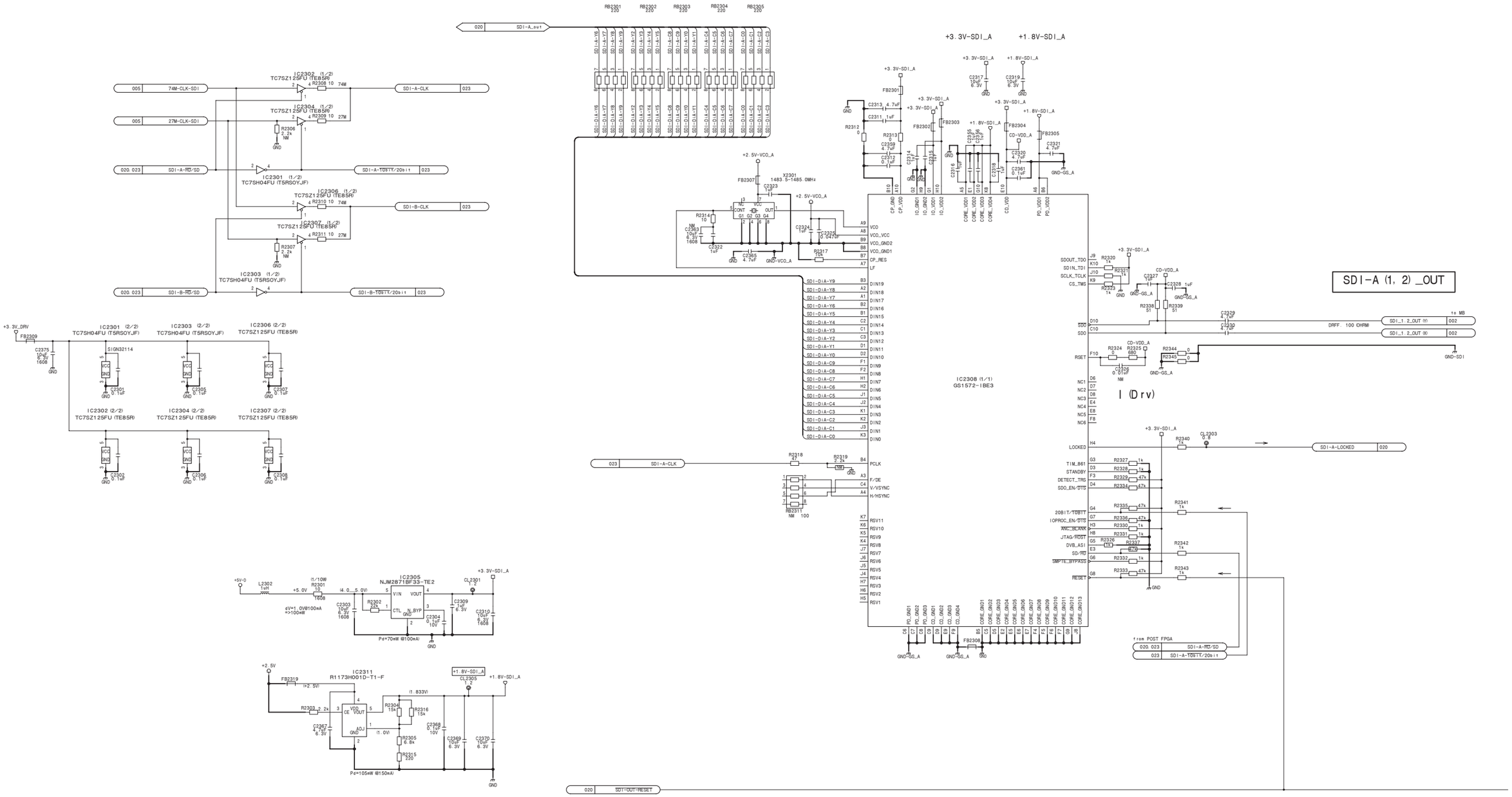


DPR-300 (22/28)

BOARD NO. 1-879-649-11

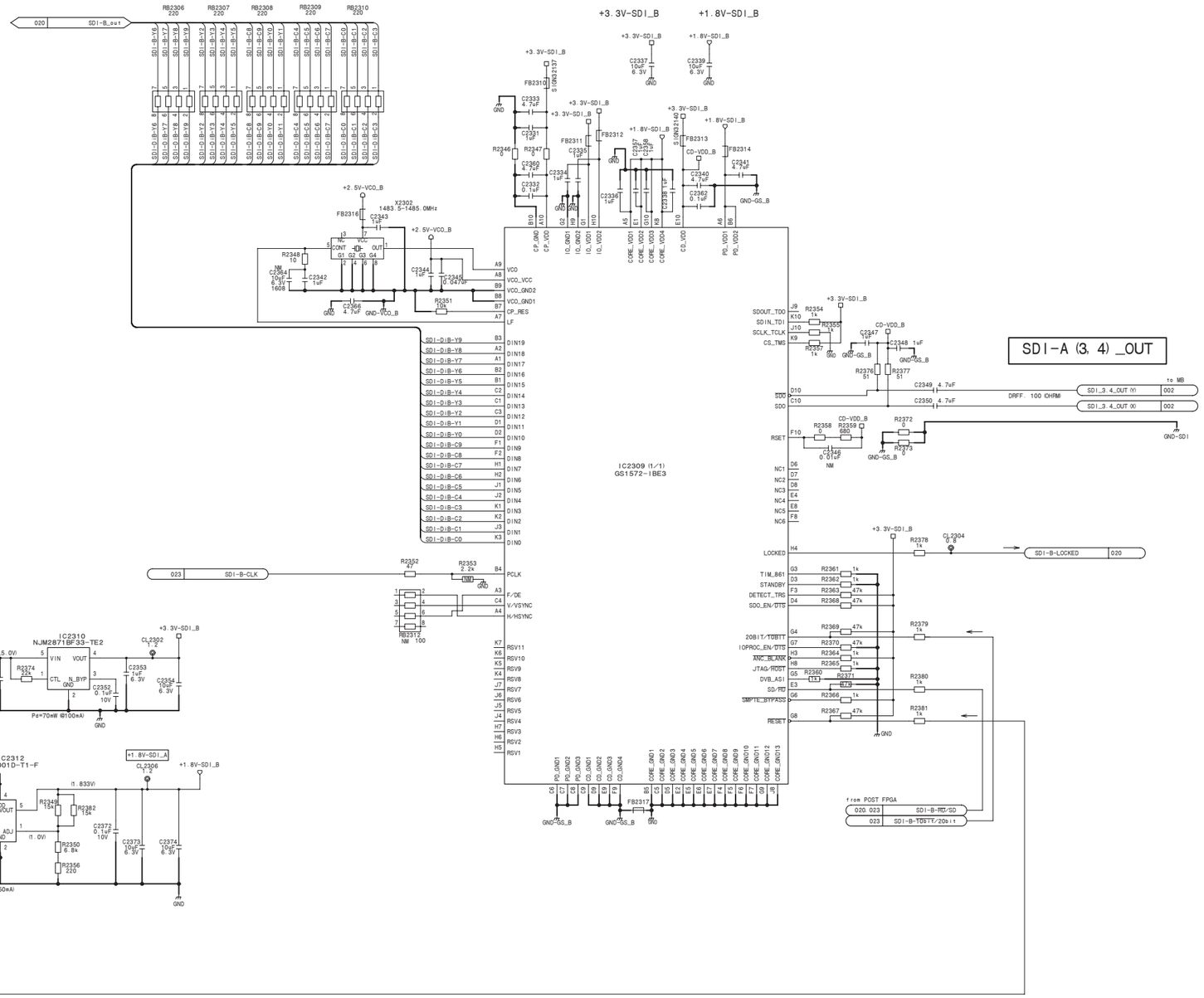
HDCU-300_DPR-300_011_22

DPR-300 (23/28)



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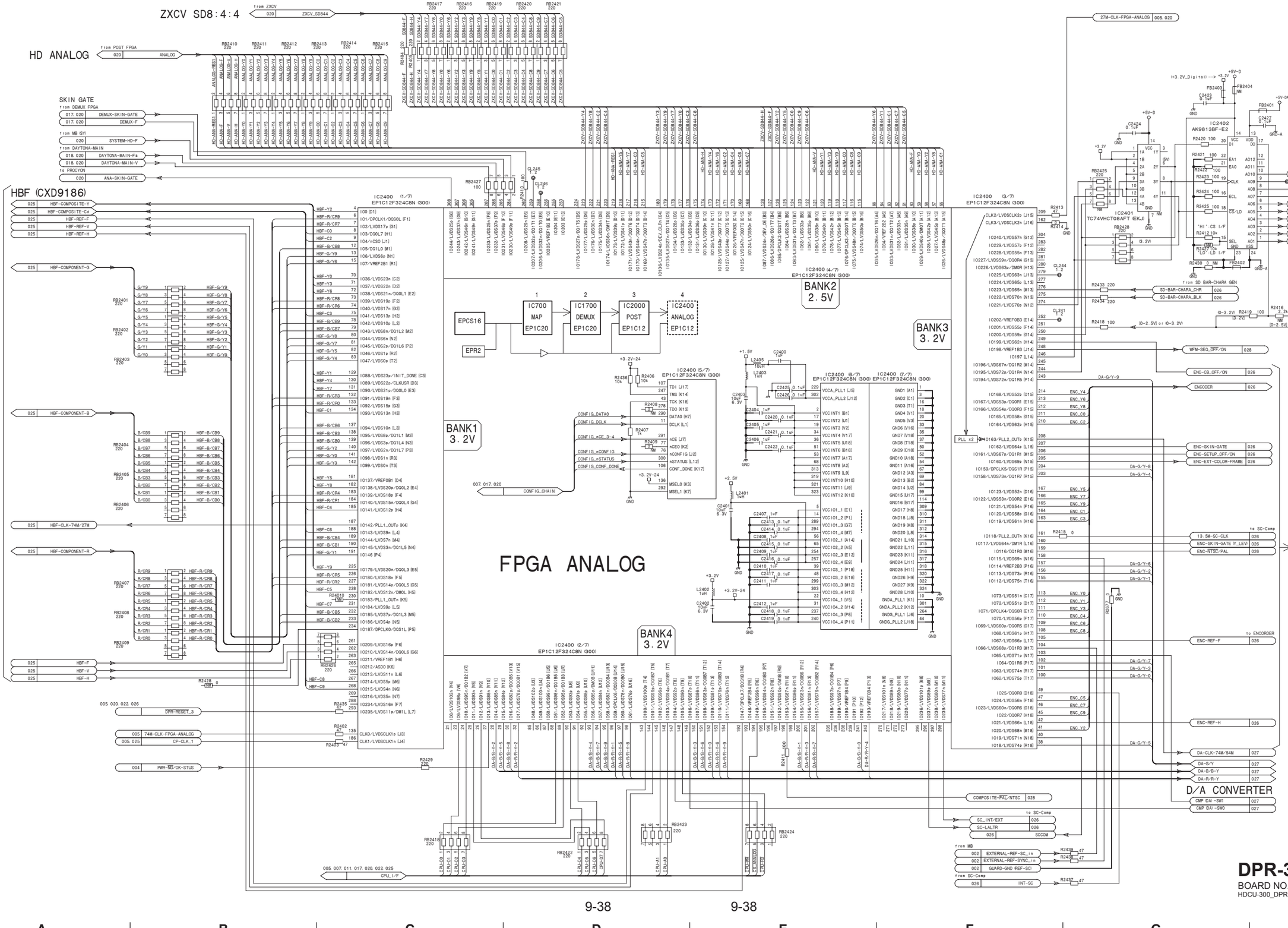
DPR-300 (23/28)



DPR-300 (23/28)

BOARD NO. 1-879-649-11

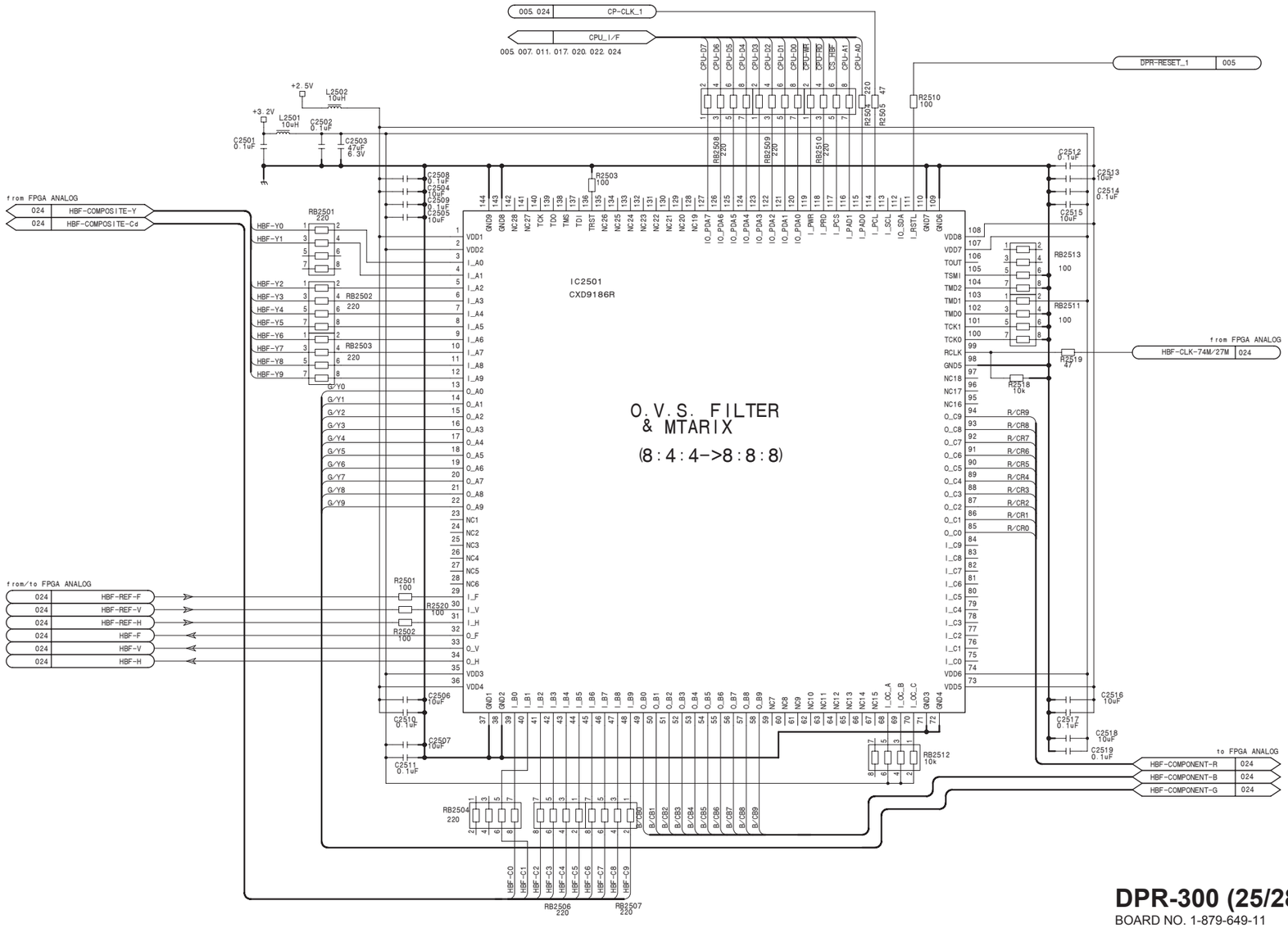
HDCU-300_DPR-300_011_23



DPR-300 (24/28)
BOARD NO. 1-879-649-11
HDCU-300_DPR-300_011_24

HSCU-300

DPR-300 (25/28)



DPR-300 (25/28)

BOARD NO. 1-879-649-11

HDCU-300_DPR-300_011_25

DPR-300 (26/28)

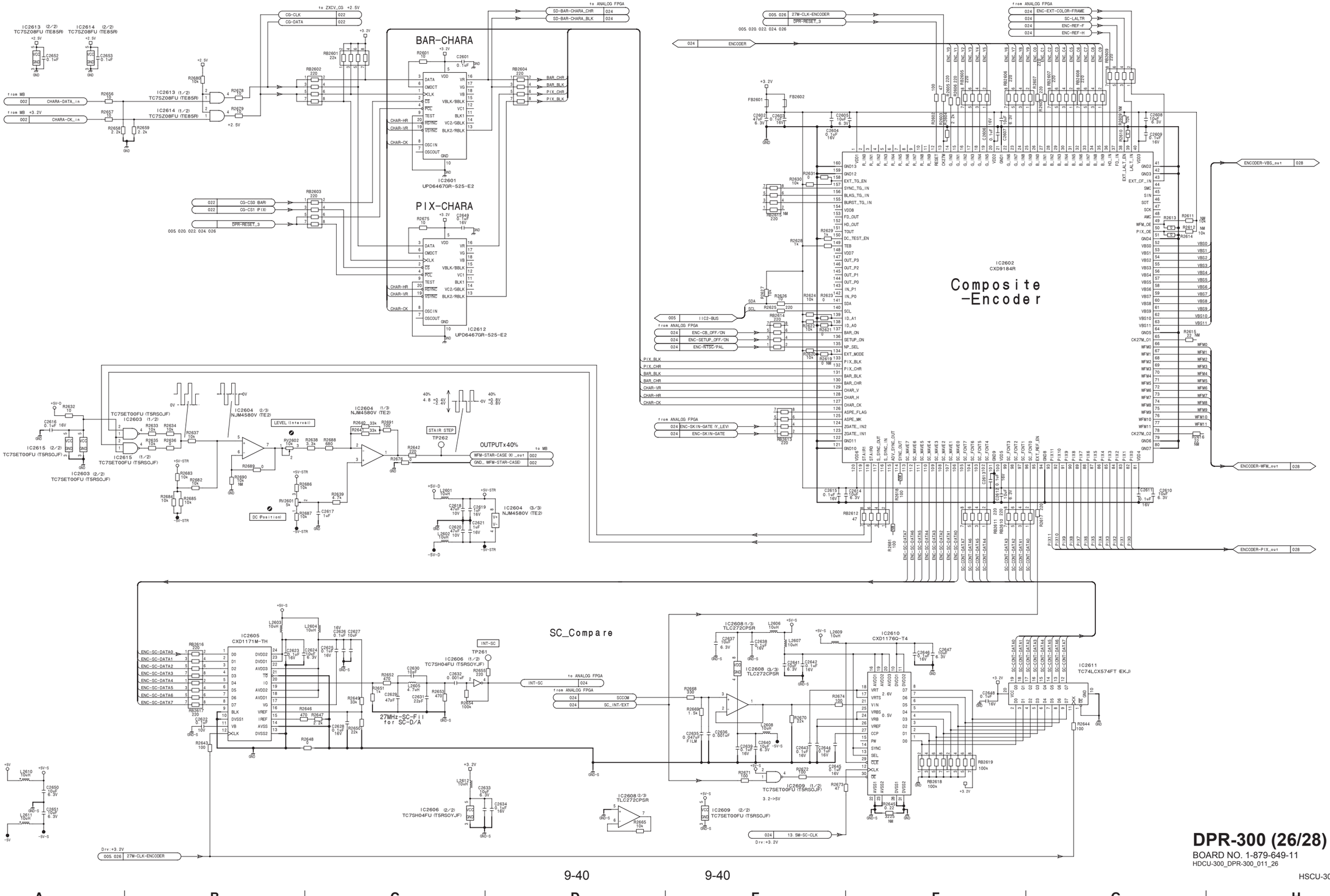
1

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9-40

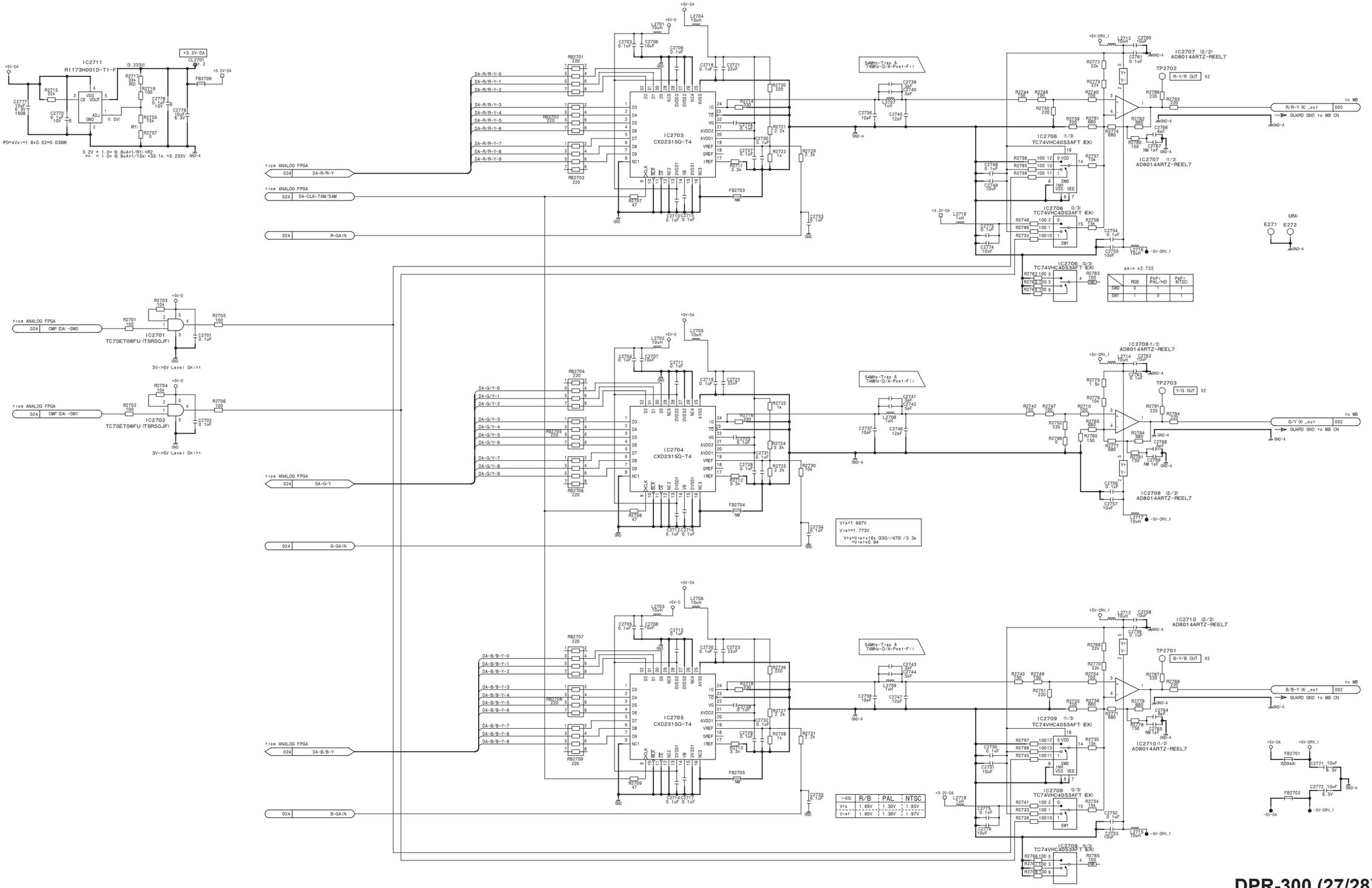
DPR-300 (26/28)

BOARD NO. 1-879-649-11

HDCU-300_DPR-300_011_26

HSCU-300

A B C D E F G H



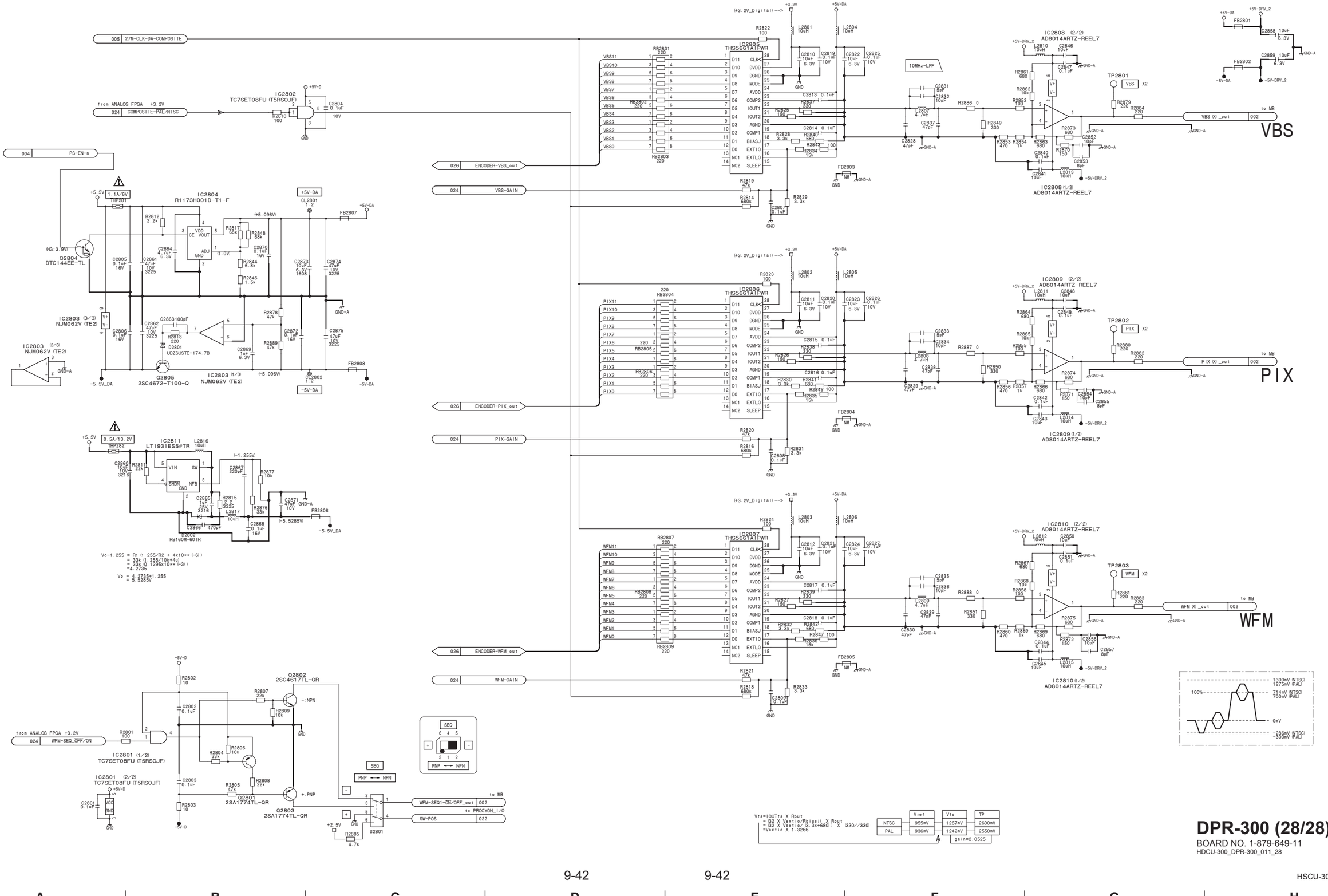
HSCU-300

DPR-300 (27/28)

BOARD NO. 1-879-649-11

HDCU-300_DPR-300_011_27

DPR-300 (28/28)

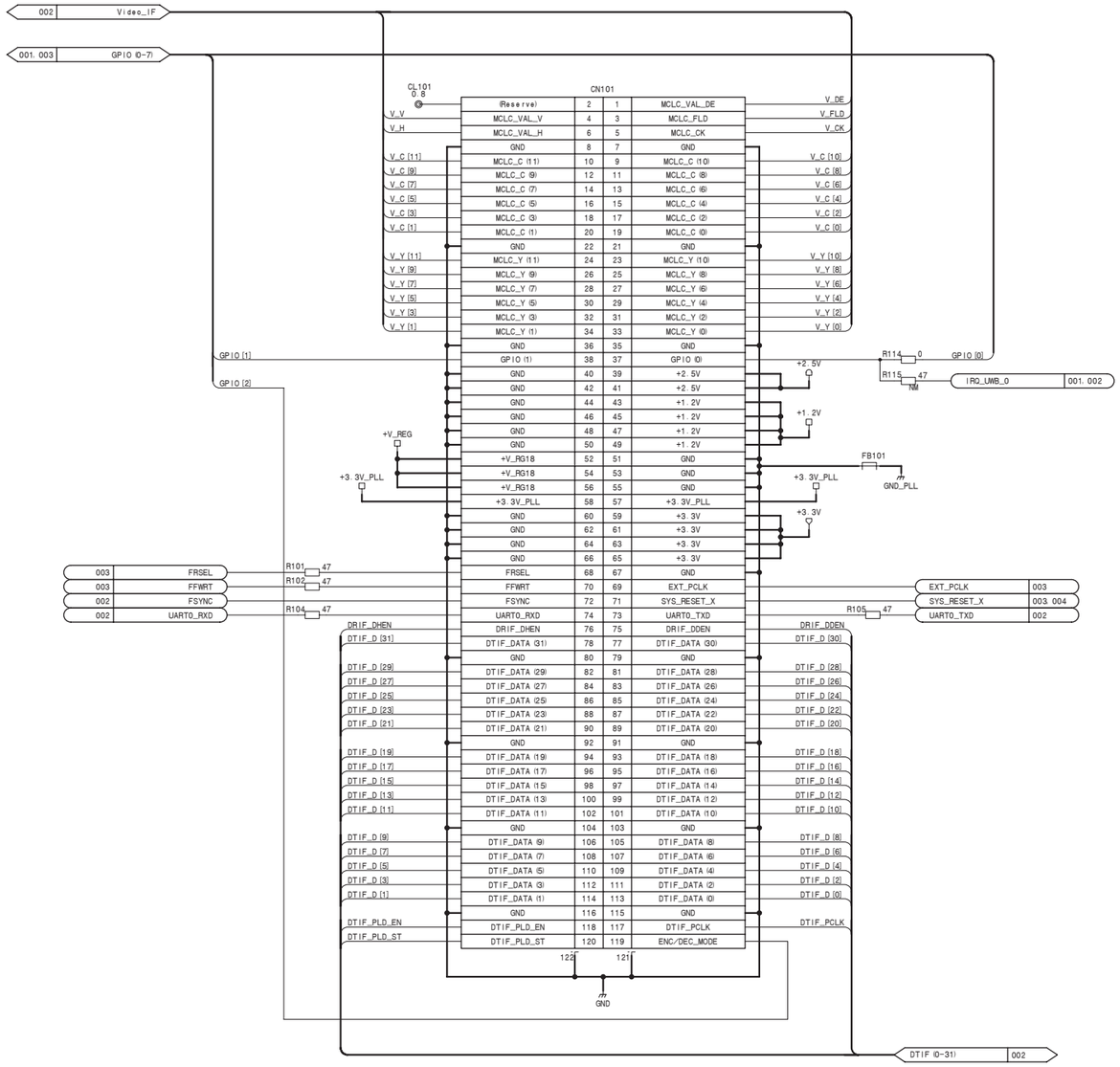


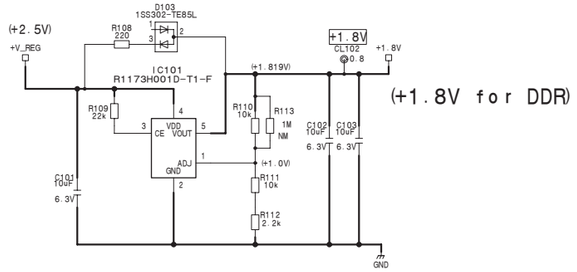
DPR-300 (28/28)

BOARD NO. 1-879-649-11

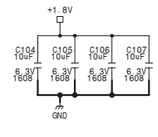
HDCU-300_DPR-300_011_28

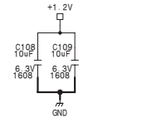
DY-23 (1/4)

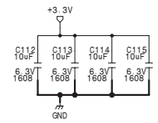




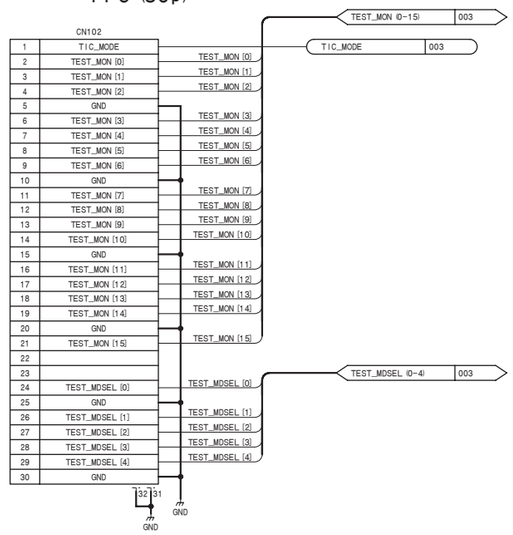
(+1.8V for DDR)



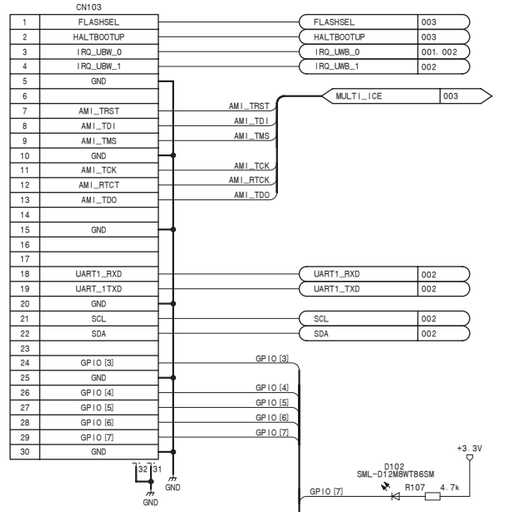




FFC (30p)

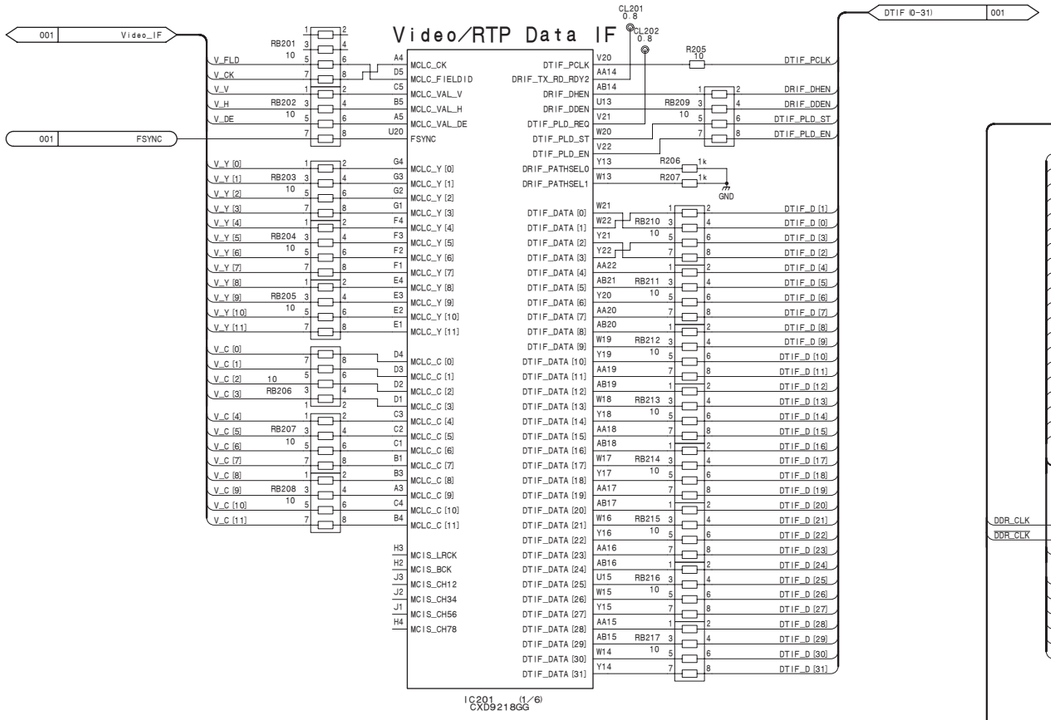


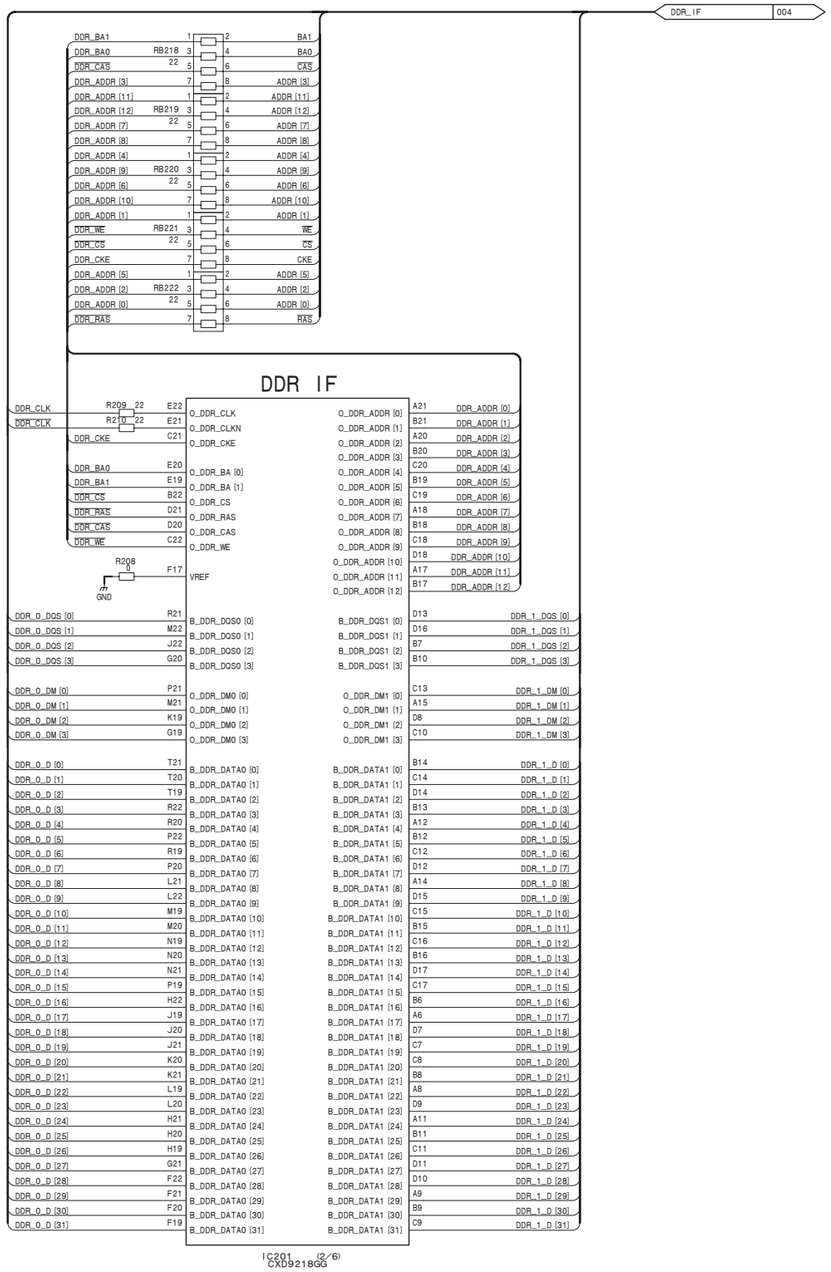
FFC (30p)

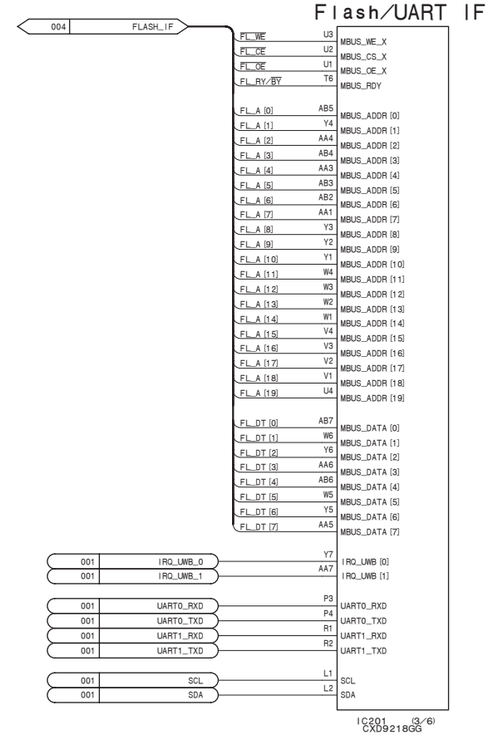


1. CN/PWR
2. DAYTONA (VIDEO/RTP IF, DDR IF, FLASH IF)
3. DAYTONA (PLL/TEST IF, PWR, GND)
4. DDR/FLASH

DY-23 (1/4)
BOARD NO. 1-879-648-11
HDCU-300_DY-23_011_1





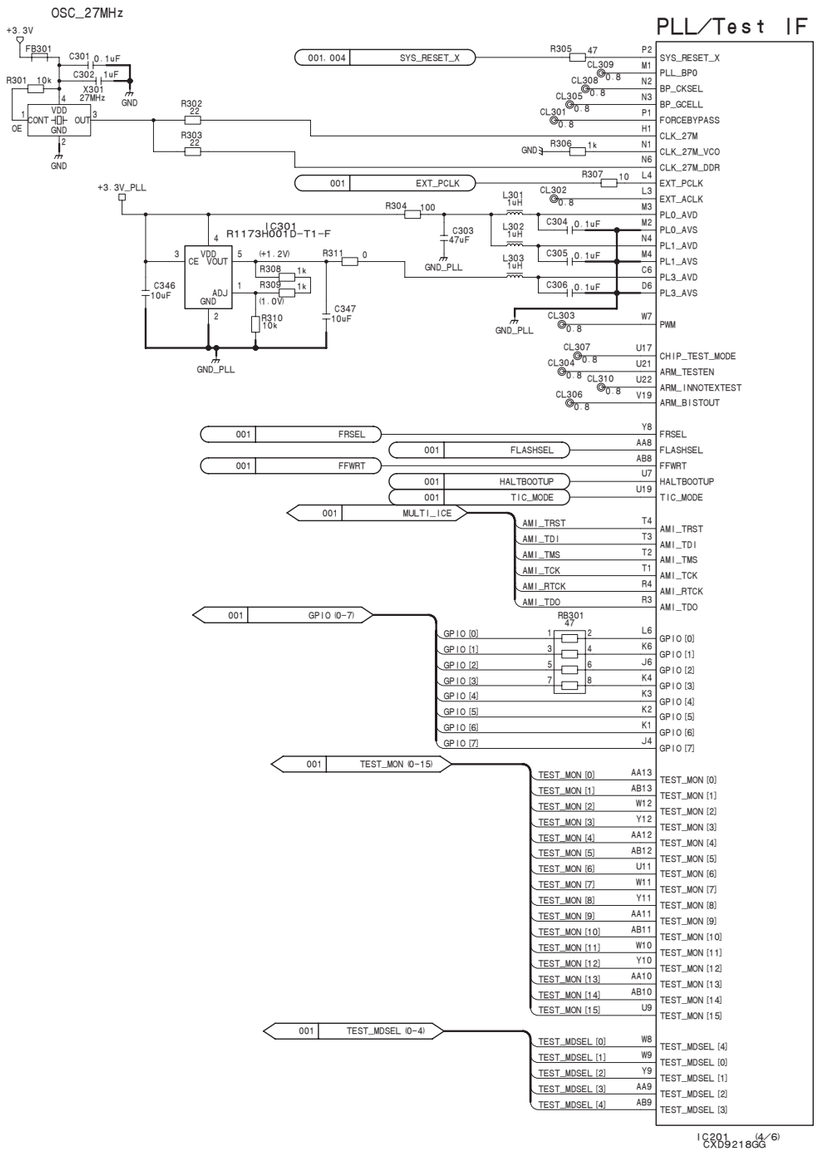


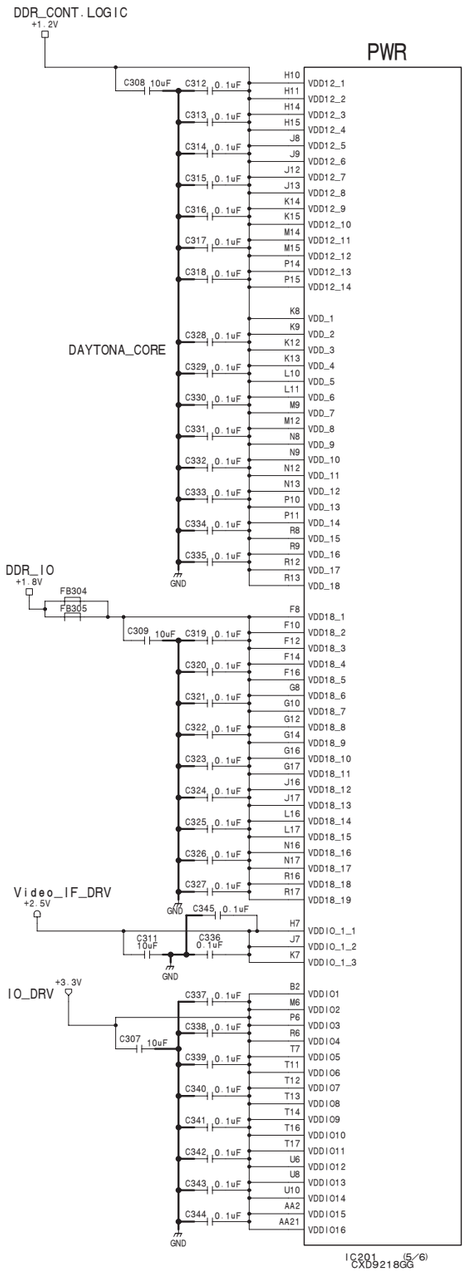
DY-23 (2/4)

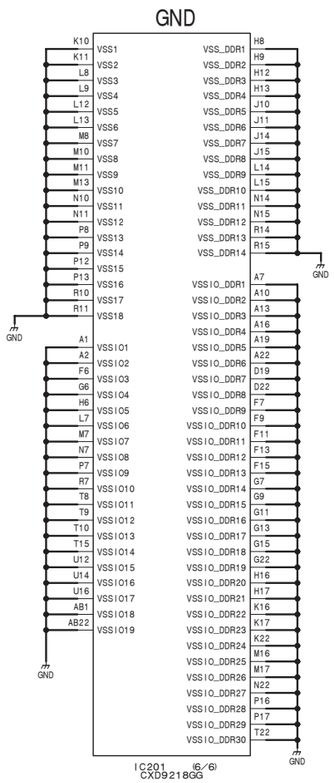
BOARD NO. 1-879-648-11

HDCU-300_DY-23_011_2

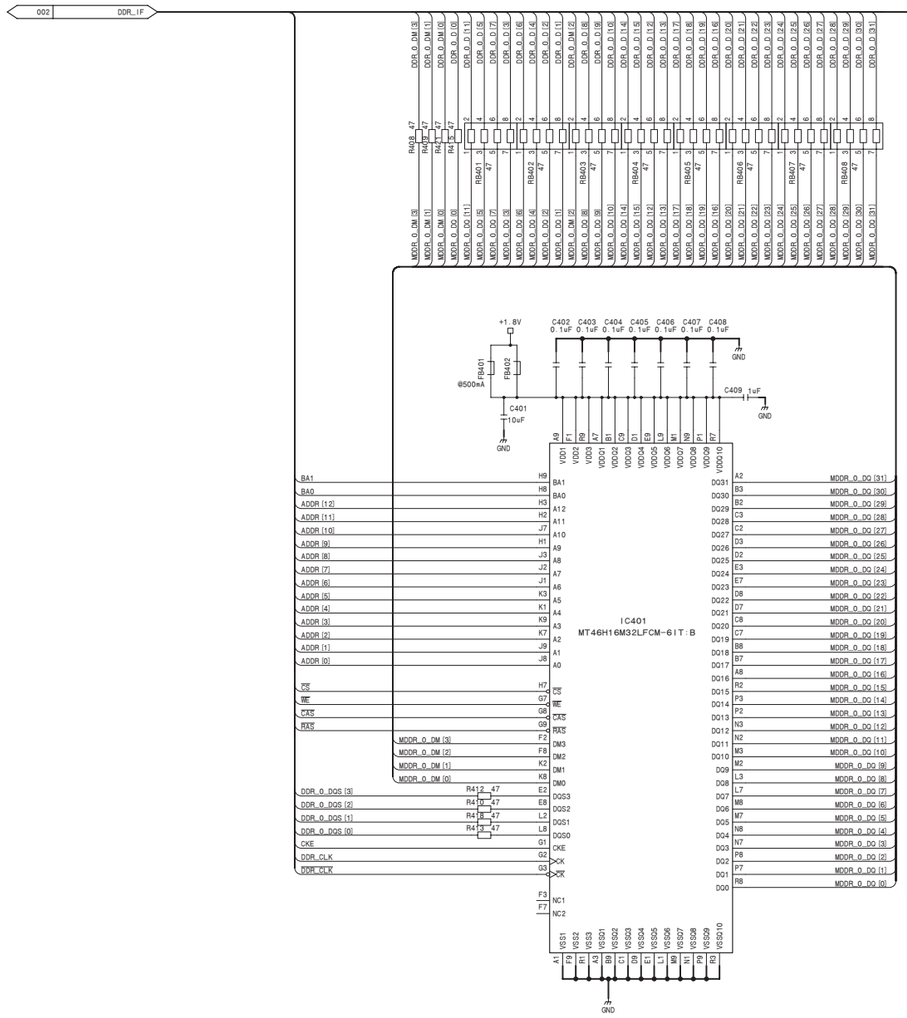
DY-23 (3/4)

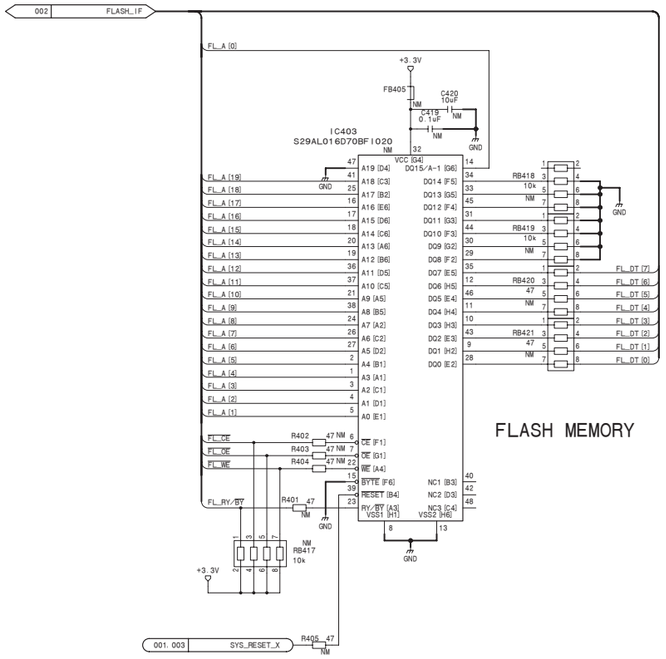




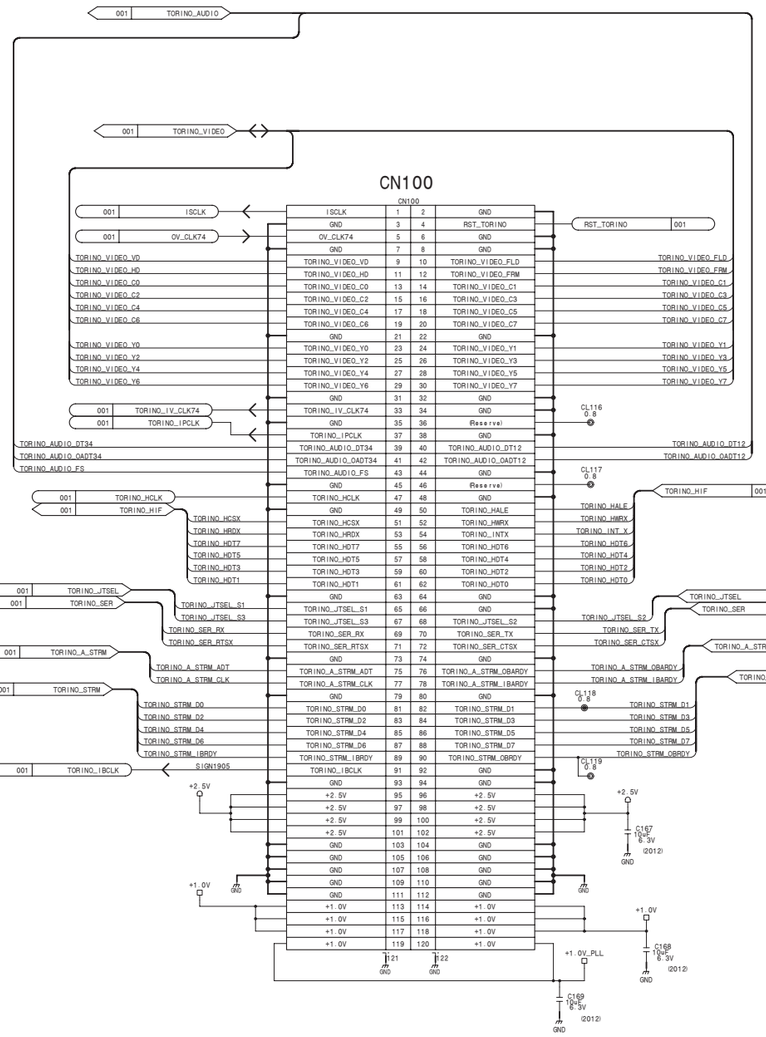


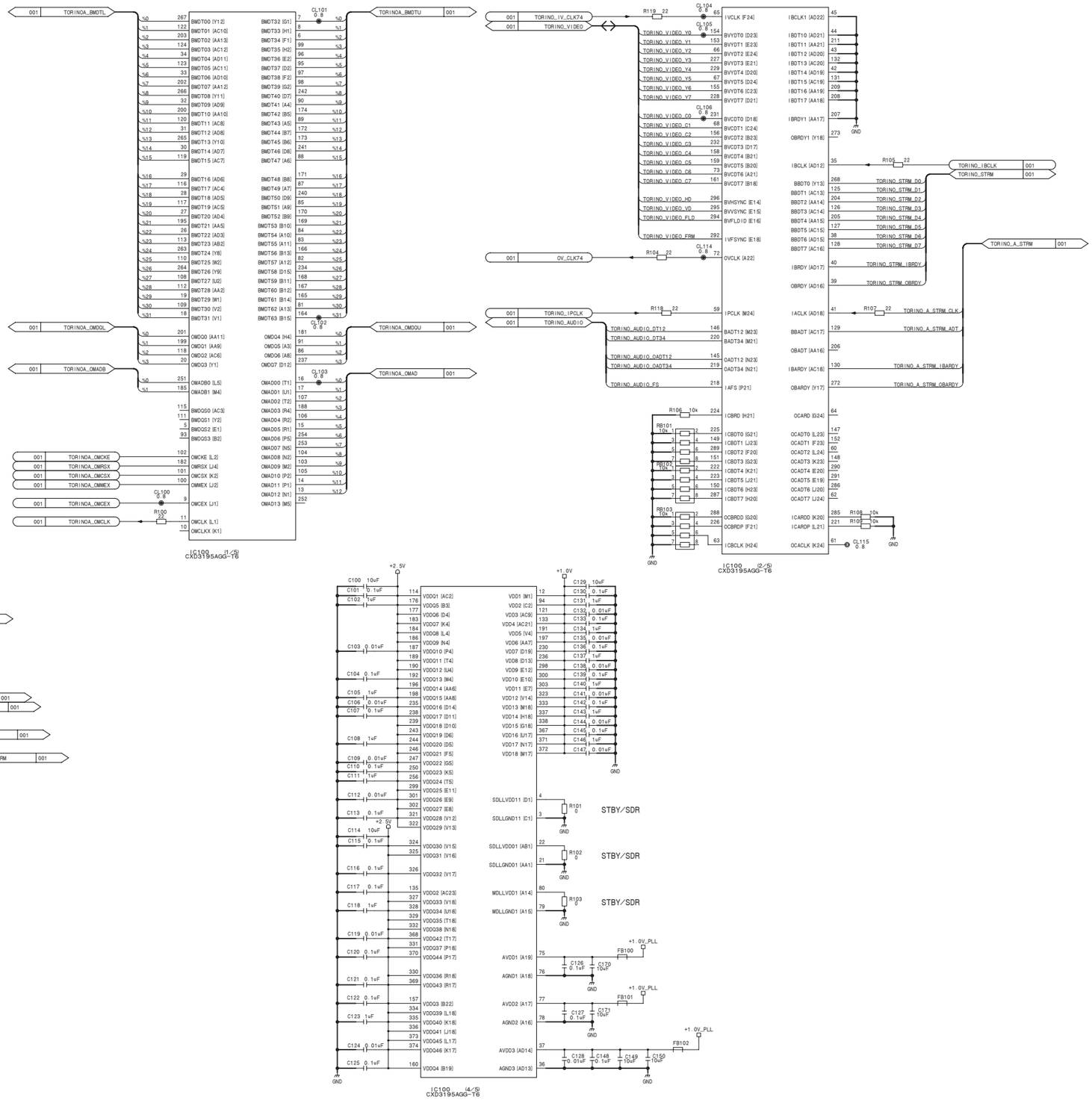
DY-23 (3/4)
BOARD NO. 1-879-648-11
HDCU-300_DY-23_011_3

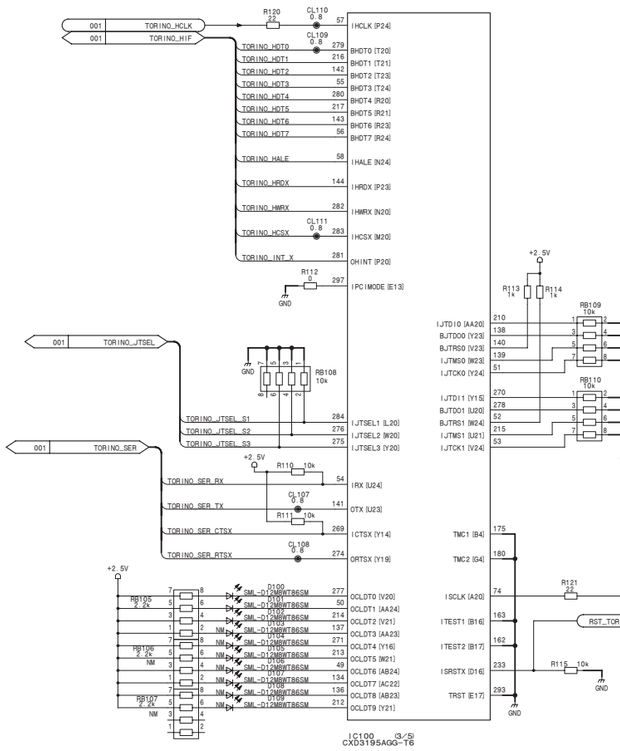


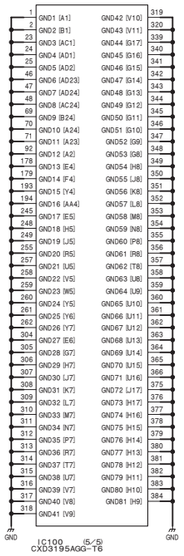


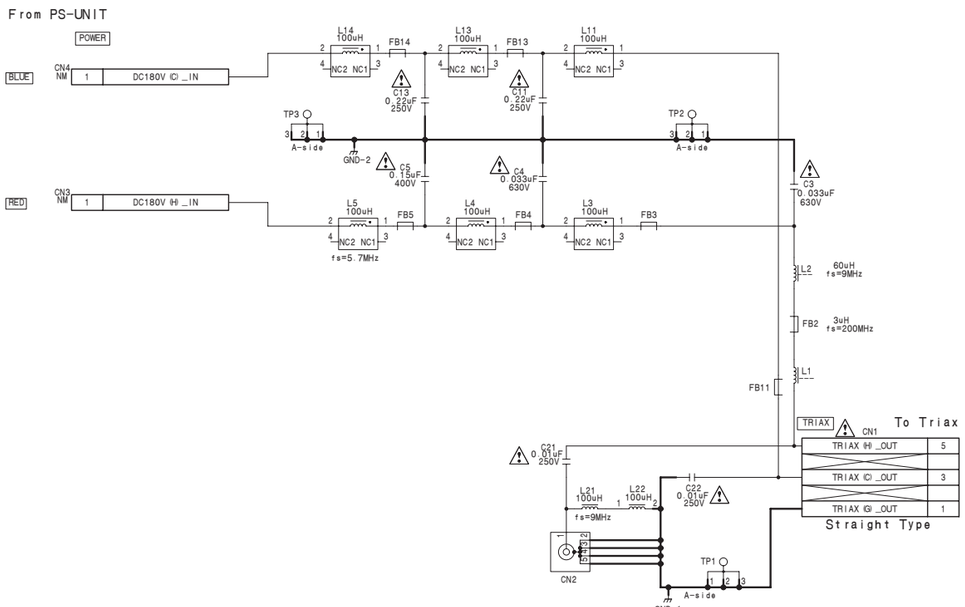
DY-23 (4/4)
BOARD NO. 1-879-648-11
HDCU-300_DY-23_011_4


CN100
001 TORINO_AUDIO
001 TORINO_VIDEO
001 ISCLK
001 OV_CLK74
001 TORINO_IV_CLK74
001 TORINO_IPCLK
001 TORINO_HCLK
001 TORINO_HIF
001 TORINO_JTSEL
001 TORINO_SER
001 TORINO_A_STRM
001 TORINO_STRM
001 TORINO_IBCLK
RST_TORINO 001
TORINO_HIF 001
TORINO_JTSEL 001
TORINO_SER 001
TORINO_A_STRM 001
TORINO_STRM 001
S1GN1905
+2.5V
+1.0V
+1.0V_PLL
GND


IC100 (1/5) CXD3195AGG-T6
IC100 (2/5) CXD3195AGG-T6
IC100 (4/5) CXD3195AGG-T6
001 TORINOA_BMDTL
001 TORINOA_BMDTU
001 TORINOA_OMDOL
001 TORINOA_OMDQU
001 TORINOA_OMADB
001 TORINOA_OMAD
001 TORINOA_OMCKE
001 TORINOA_OMRSX
001 TORINOA_OMCSX
001 TORINOA_OMWEX
001 TORINOA_OMCEX
001 TORINOA_OMCLK
001 TORINO_IV_CLK74
001 TORINO_VIDEO
001 OV_CLK74
001 TORINO_IPCLK
001 TORINO_AUDIO
001 TORINO_IBCLK
001 TORINO_STRM
001 TORINO_A_STRM
+2.5V
+1.0V
STBY/SDR
FB100
FB101
FB102
GND


TORINO_HCLK
TORINO_H1F
TORINO_HDT0
TORINO_HDT1
TORINO_HDT2
TORINO_HDT3
TORINO_HDT4
TORINO_HDT5
TORINO_HDT6
TORINO_HDT7
TORINO_HALE
TORINO_HRDX
TORINO_HWRX
TORINO_HCSX
TORINO_INT_X
TORINO_JTSEL
TORINO_JTSEL_S1
TORINO_JTSEL_S2
TORINO_JTSEL_S3
TORINO_SER
TORINO_SER_RX
TORINO_SER_TX
TORINO_SER_CTSX
TORINO_SER_RTSX
IC100
CXD3195AGG-T6


GND
GND
GND



FL-349

BOARD NO. 1-879-655-11

HDCU-300_FL-349_011_1

CN2 : 154p, short

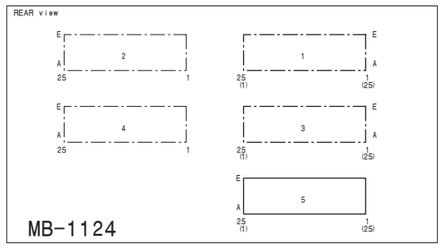
1 : DPR-300/SDI-97

2 : SY-364/VIF-39

3 : CN-3081

CN4 : 154p, short

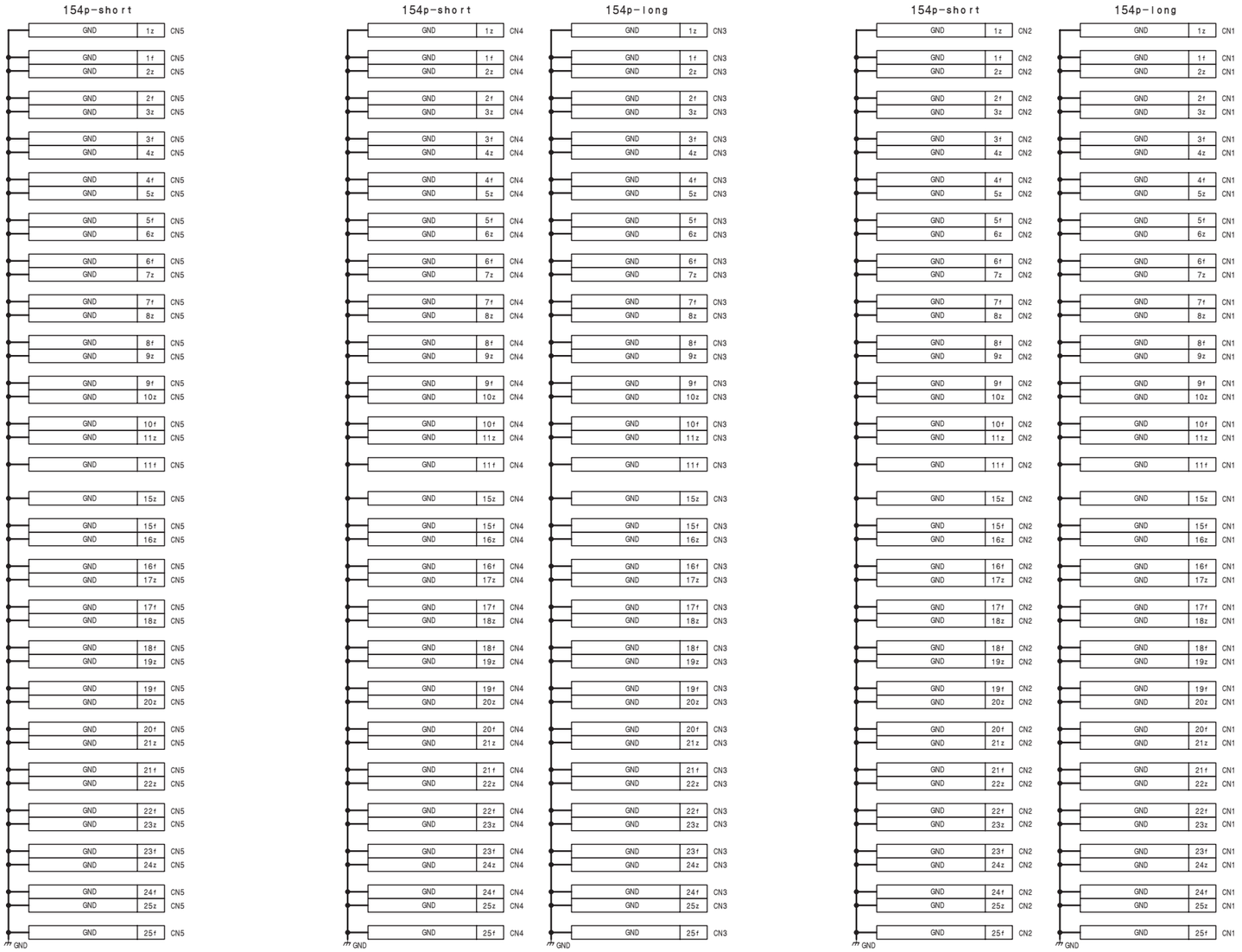
CN5 : 154p, short



MB-1124 (1/2)

BOARD NO. 1-879-656-11

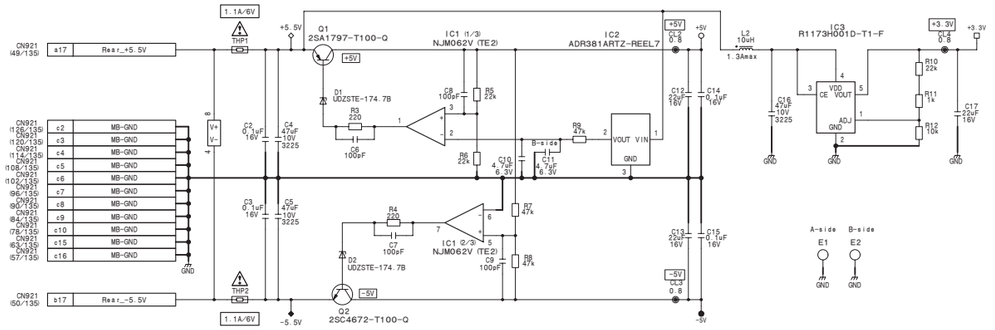
HDCU-300_MB-1124_011_1

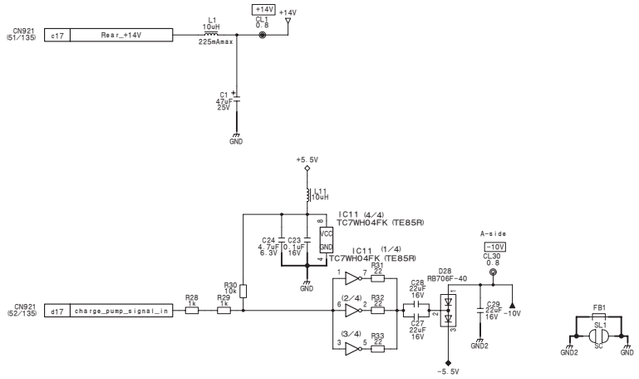


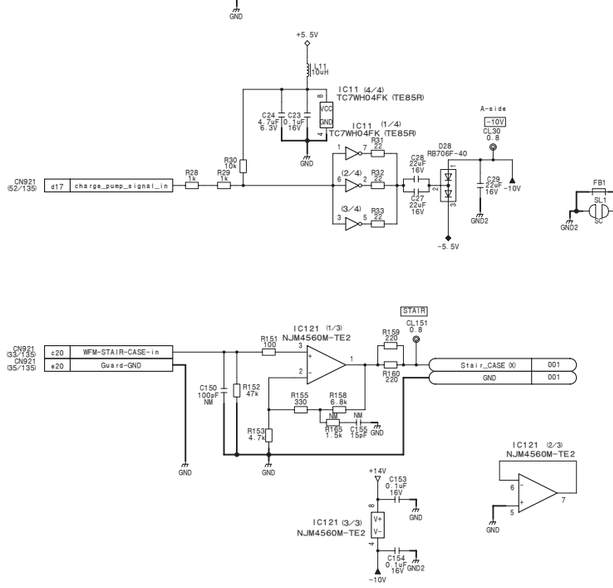
MB-1124 (2/2)

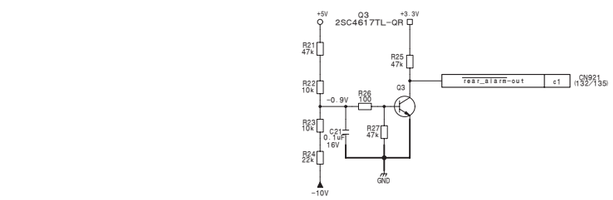
BOARD NO. 1-879-656-11

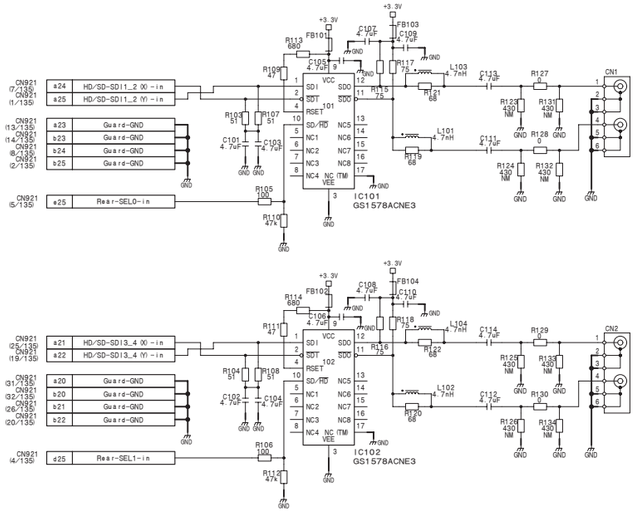
HDCU-300_MB-1124_011_2

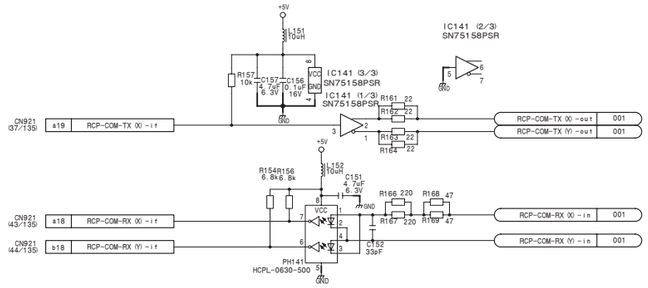

CN921 (49/135) a17 Rear_+5.5V
CN921 (1,2,3/135) c2 MB-GND
CN921 (11,20/135) c3 MB-GND
CN921 (11,14/135) c4 MB-GND
CN921 (10,8/135) c5 MB-GND
CN921 (10,2/135) c6 MB-GND
CN921 (9/135) c7 MB-GND
CN921 (9,6/135) c8 MB-GND
CN921 (8,4/135) c9 MB-GND
CN921 (7,8/135) c10 MB-GND
CN921 (6,3/135) c15 MB-GND
CN921 (5,7/135) c16 MB-GND
GND
CN921 (50/135) b17 Rear_-5.5V
1.1A/6V
THP1
THP2
+5.5V
-5.5V
Q1 2SA1797-T100-Q
Q2 2SC4672-T100-Q
IC1 (1/3) NJM062V (TE2)
IC1 (2/3) NJM062V (TE2)
IC2 ADR381ARTZ-REEL7
IC3 R1173H001D-T1-F
D1 UDZSTE-174.7B
D2 UDZSTE-174.7B
L2 10uH 1.3Amax
+5V
+3.3V
-5V
A-side
B-side
E1
E2

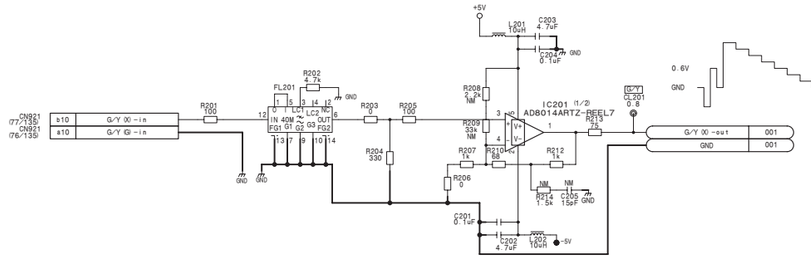

CN921 (51/135) c17 Rear_+14V
L1 10uH 225mAmax
+14V
IC11 (4/4) TC7WH04FK (TE85R)
IC11 (1/4) TC7WH04FK (TE85R)
IC11 (2/4)
IC11 (3/4)
CN921 (52/135) a17 charge_pump_signal_in
D28 RB706F-40
A-side -10V
FB1
GND2

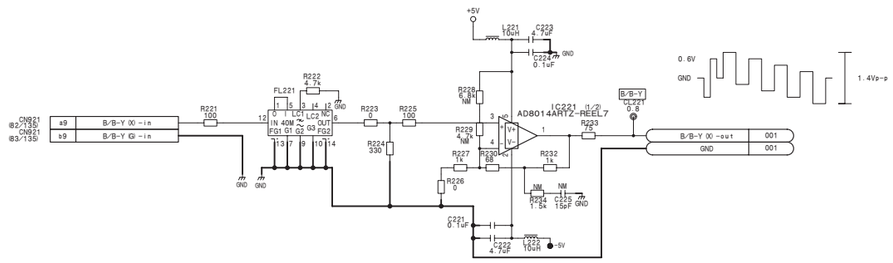

IC121 (1/3) NJM4560M-TE2
IC121 (2/3) NJM4560M-TE2
IC121 (3/3) NJM4560M-TE2
CN921 (35/135) c20 WFM-STAIR-CASE-in
CN921 (35/135) a20 Guard-GND
STAIR
CL151
Stair_CASE 00 001
GND 001
+14V
-10V

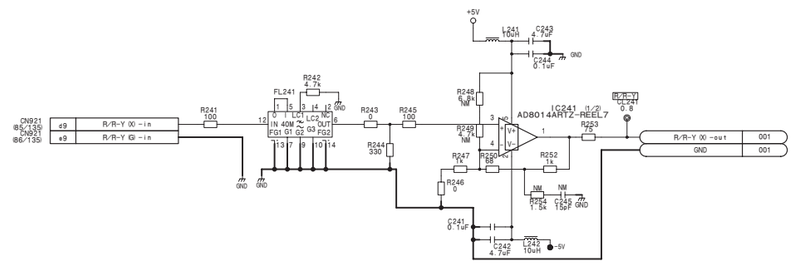

Q3 2SC4617TL-QR
+5V
+3.3V
-0.9V
-10V
rear_stair-out
CN921 (132/135) c1

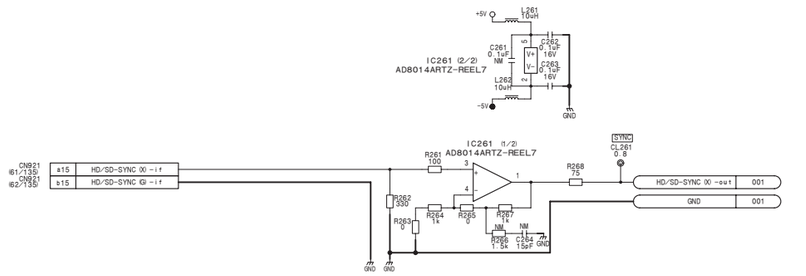

CN921 (7,13/135) a24 HD/SD-SDI1_2 00 -in
CN921 (1/135) a25 HD/SD-SDI1_2 (Y) -in
CN921 (13,19/135) b23 Guard-GND
CN921 (14,7/135) b23 Guard-GND
CN921 (8,1/135) b24 Guard-GND
CN921 (2/135) b25 Guard-GND
CN921 (5/135) a25 Rear-SEL0-in
IC101 GS1578ACNE3
CN921 (25/135) a21 HD/SD-SDI3_4 00 -in
CN921 (19/135) a22 HD/SD-SDI3_4 (Y) -in
CN921 (31,26/135) b20 Guard-GND
CN921 (32,1/135) b20 Guard-GND
CN921 (26/135) b21 Guard-GND
CN921 (20/135) b22 Guard-GND
CN921 (4/135) a25 Rear-SEL1-in
IC102 GS1578ACNE3
CN1
CN2

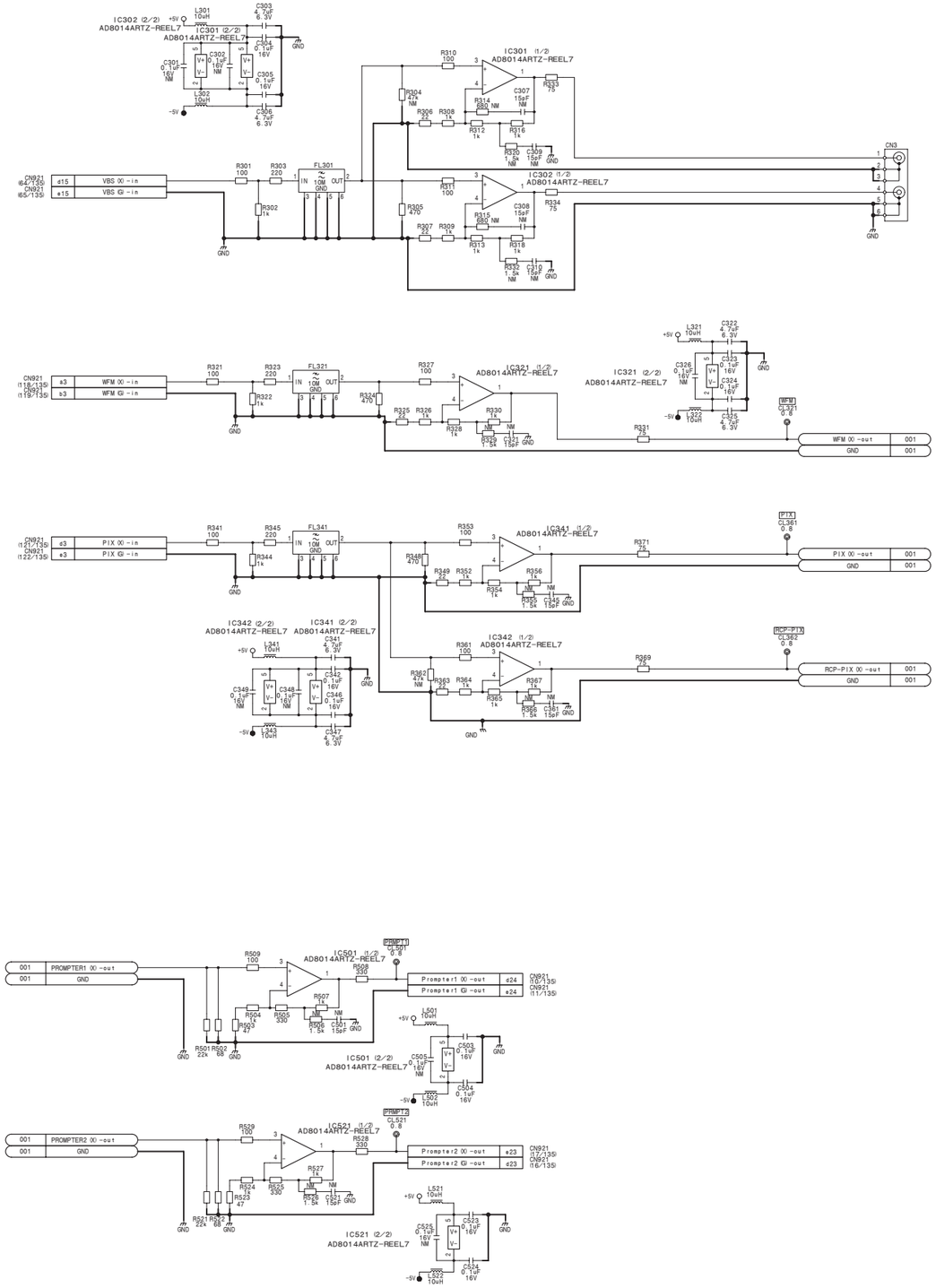

CN921 (37/135) a19 RCP-COM-TX 00 -if
RCP-COM-TX 00 -out 001
RCP-COM-TX (Y) -out 001
CN921 (43/135) a18 RCP-COM-RX 00 -if
RCP-COM-RX 00 -in 001
CN921 (44/135) a18 RCP-COM-RX (Y) -if
RCP-COM-RX (Y) -in 001
IC141 (3/3) SN75158PSR
IC141 (1/3) SN75158PSR
IC141 (2/3) SN75158PSR
PH141 HCPL-0630-500

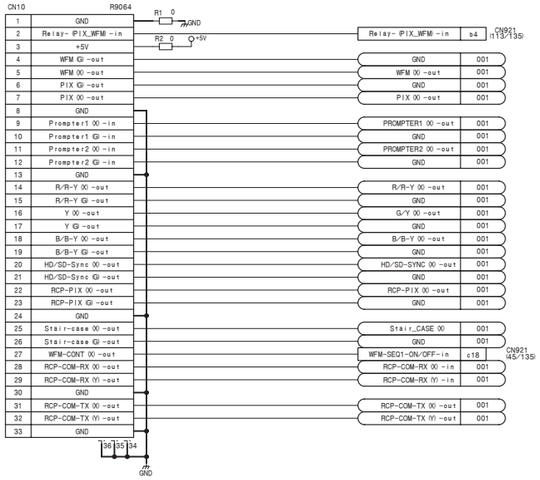

CN921 (77/135) b10 G/Y 00 -in
CN921 (76/135) a10 G/Y (Y) -in
IC201 (1/2) AD8014ARTZ-REEL7
G/Y 00 -out 001
GND 001
0.6V
1.4V

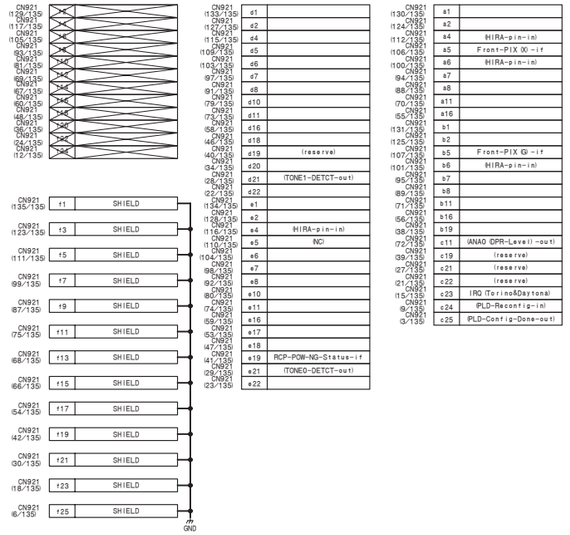

CN921 (82,7/135) a9 B/B-Y 00 -in
CN921 (83/135) a9 B/B-Y (Y) -in
IC221 (1/2) AD8014ARTZ-REEL7
B/B-Y 00 -out 001
GND 001
0.6V
1.4Vp-p


CN921 (85,1/135) a9 R/R-Y 00 -in
CN921 (86/135) a9 R/R-Y (Y) -in
IC241 (1/2) AD8014ARTZ-REEL7
R/R-Y 00 -out 001
GND 001

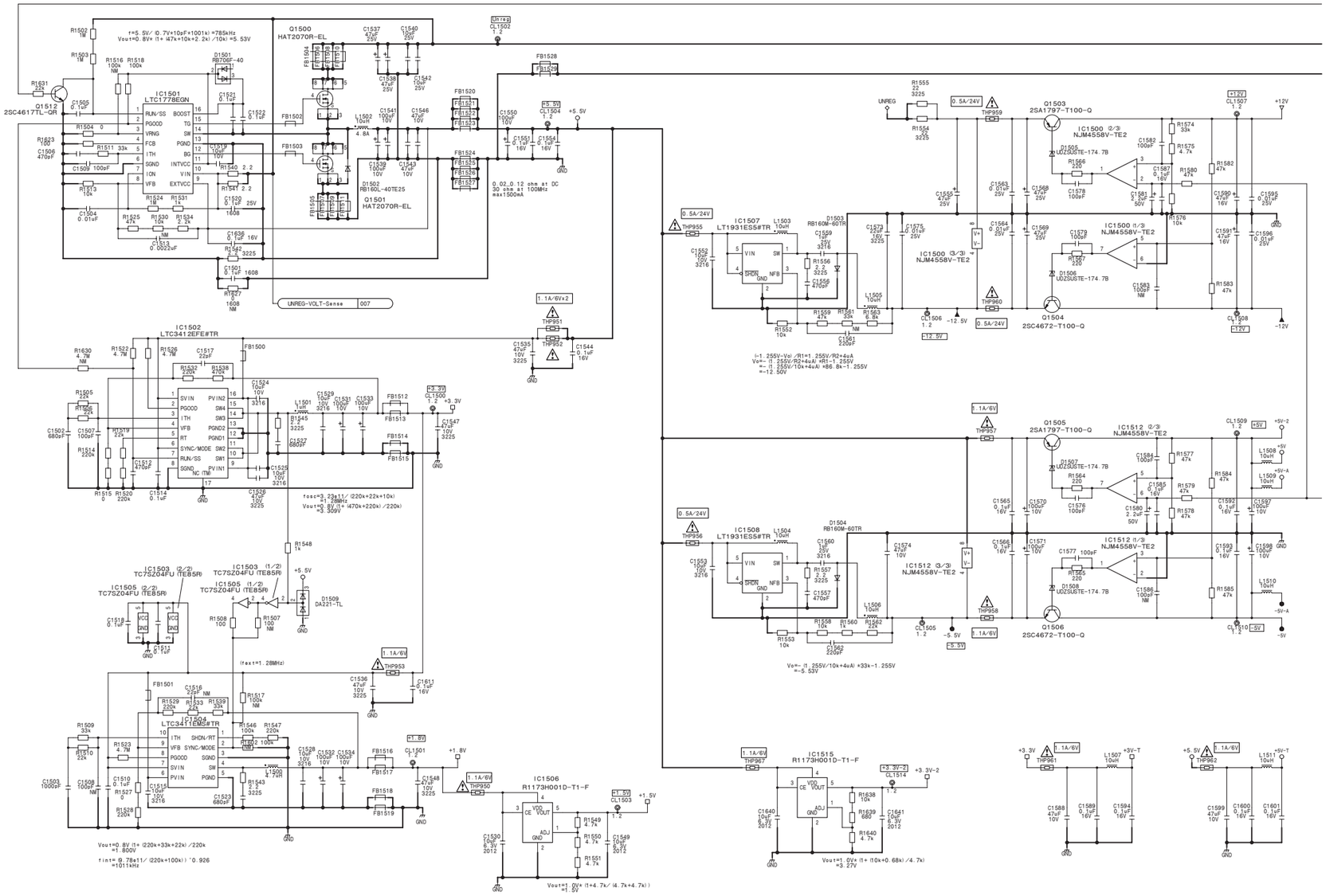

IC261 (2/2) AD8014ARTZ-REEL7
IC261 (1/2) AD8014ARTZ-REEL7
CN921 (61,7/135) a15 HD/SD-SYNC 00 -if
CN921 (62/135) b15 HD/SD-SYNC (Y) -if
SYNC
CL261
HD/SD-SYNC 00 -out 001
GND 001

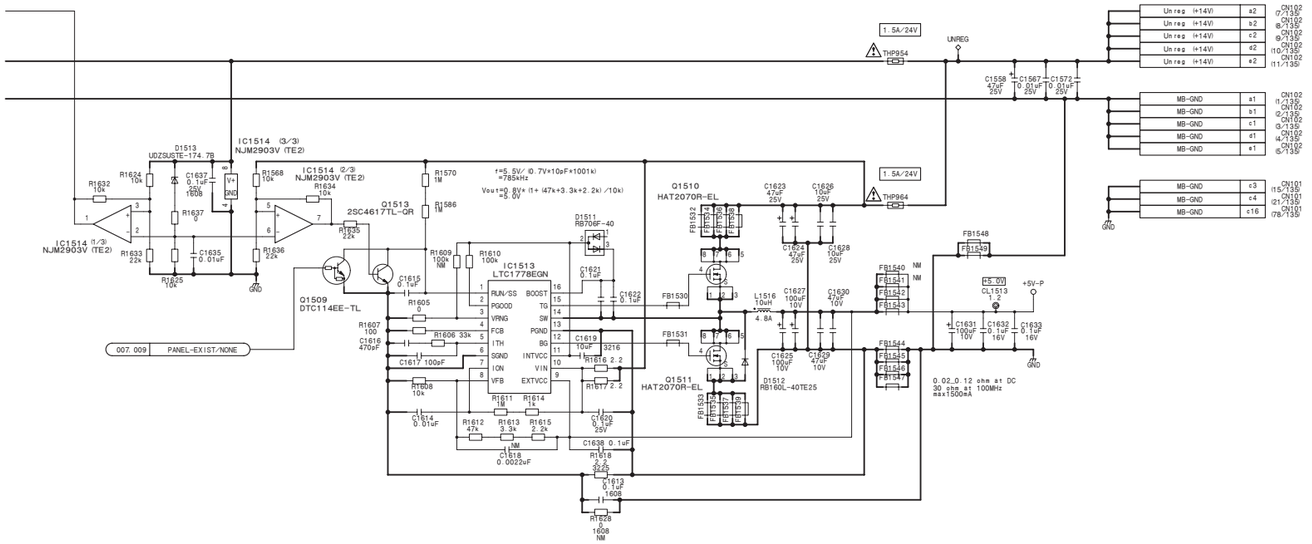


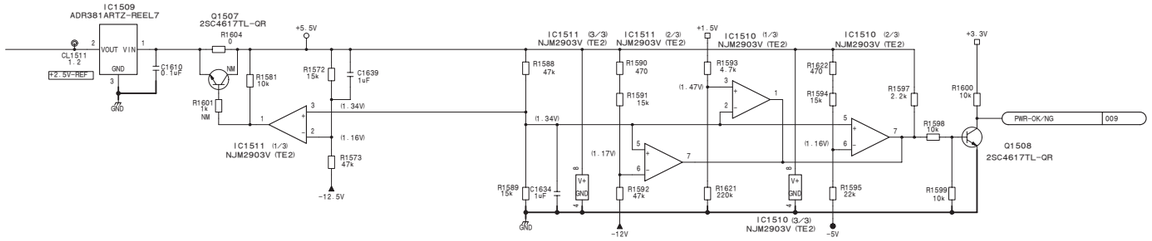


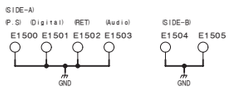


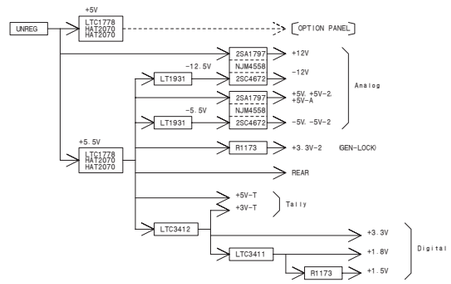
SDI-97B
BOARD NO. 1-879-657-11
HDCU-300_SDI-97B_011_1


Q1500
HAT2070R-EL
IC1501
LTC1778EGN
Q1512
2SC4617TL-QR
Q1501
HAT2070R-EL
D1501
RB706F-40
D1502
RB160L-40TE25
IC1502
LTC3412EFE#TR
IC1503 (2/2)
TC7SZ04FU (TE85R)
IC1503 (1/2)
TC7SZ04FU (TE85R)
IC1505 (2/2)
TC7SZ04FU (TE85R)
IC1505 (1/2)
TC7SZ04FU (TE85R)
D1509
DA221-TL
IC1504
LTC3411EMS#TR
IC1506
R1173H001D-T1-F
UNREG-VOLT-Sense
007
IC1507
LT1931ES5#TR
IC1508
LT1931ES5#TR
D1503
RB160M-60TR
D1504
RB160M-60TR
IC1500 (2/3)
NJM4558V-TE2
IC1500 (3/3)
NJM4558V-TE2
IC1512 (2/3)
NJM4558V-TE2
IC1512 (3/3)
NJM4558V-TE2
Q1503
2SA1797-T100-Q
Q1504
2SC4672-T100-Q
Q1505
2SA1797-T100-Q
Q1506
2SC4672-T100-Q
IC1515
R1173H001D-T1-F
UNREG
+12V
-12V
+5V
+5V-2
+5V-A
-5V
-5V-A
+3.3V
+3.3V-2
+3V-T
+1.8V
+1.5V
0.5A/24V
1.1A/6V
THP956
THP957
THP958
THP959
THP960
THP950
THP951
THP952
THP953
THP961
THP962
THP967
GND

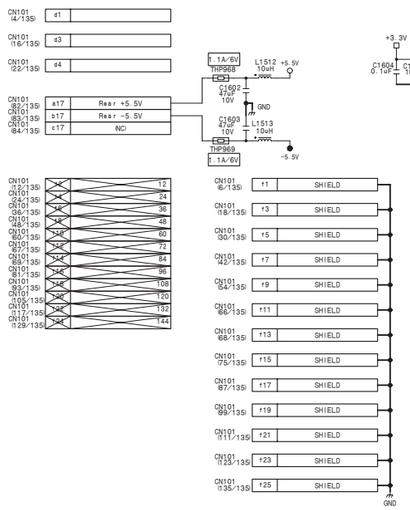




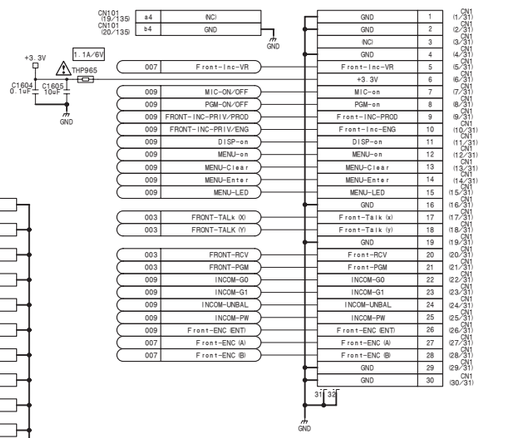




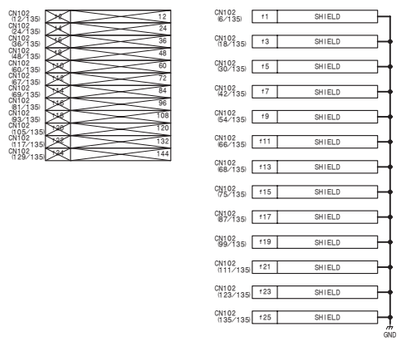
CN101 : From/To MB-1124 (CN3)



CN1 : From/To Front Panel (AU-321)

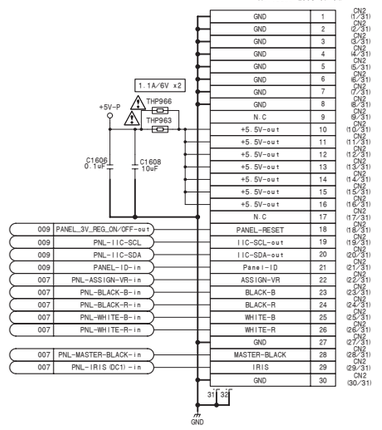


CN102 : From/To MB-1124 (CN4)



CN2 : From/To Option Panel (SW-1413)

(Revissed 2008/07/04)



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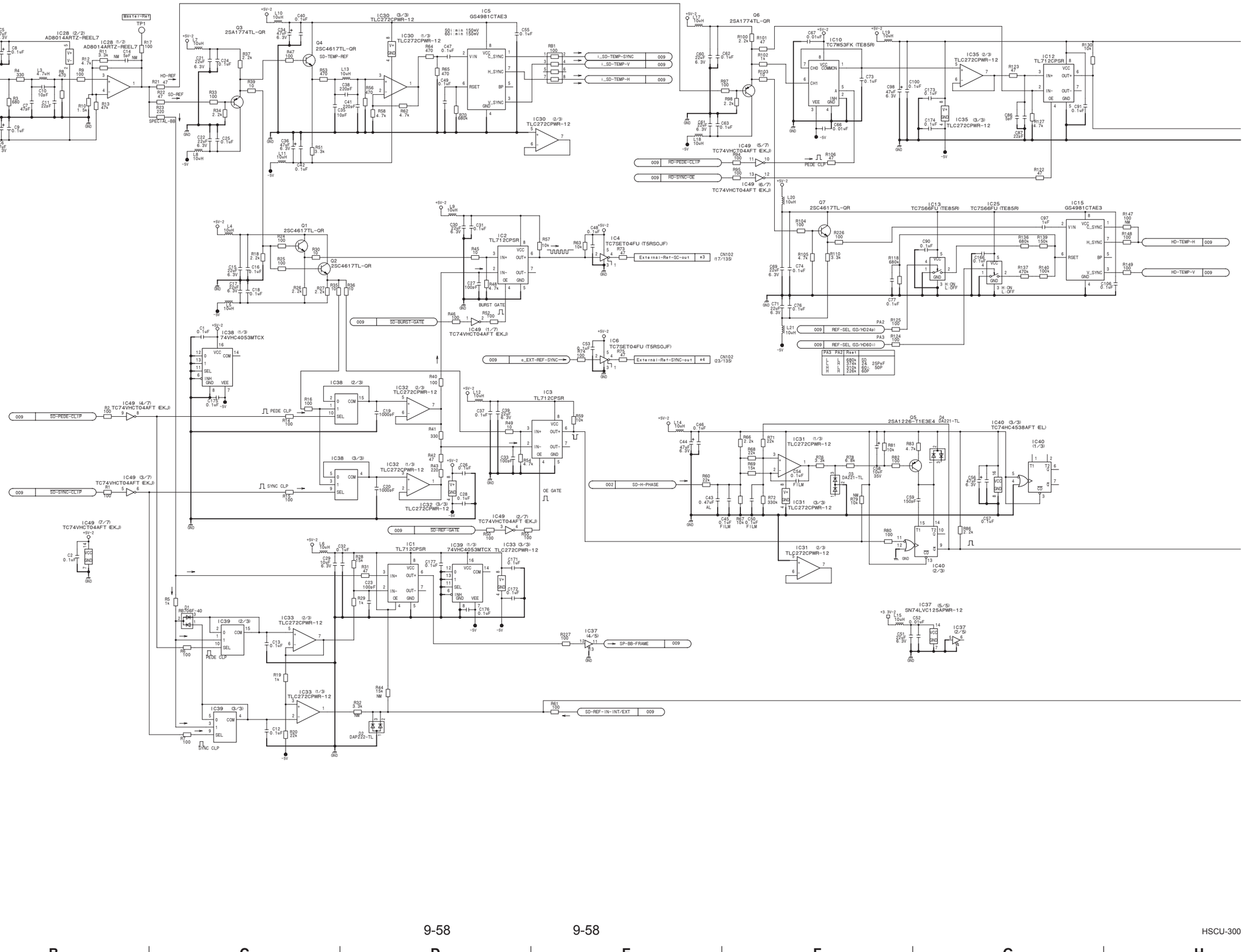
1/11 (SA2) : POWER SUPPLY	7/11 (SA2) : CPU/MEMORY
2/11 (SA2) : GEN-LOCK	8/11 (SA2) : CMD/PHY/IO
3/11 (SA1) : STBY/FP	9/11 (SA2) : SY-PLD
4/11 (SA1) : PGM/MIC	10/11 (SA2) : RETURN-IN
5/11 (SA1) : PROD/ENG	11/11 (SA2) : RET-PLD
6/11 (SA1) : TALLY	

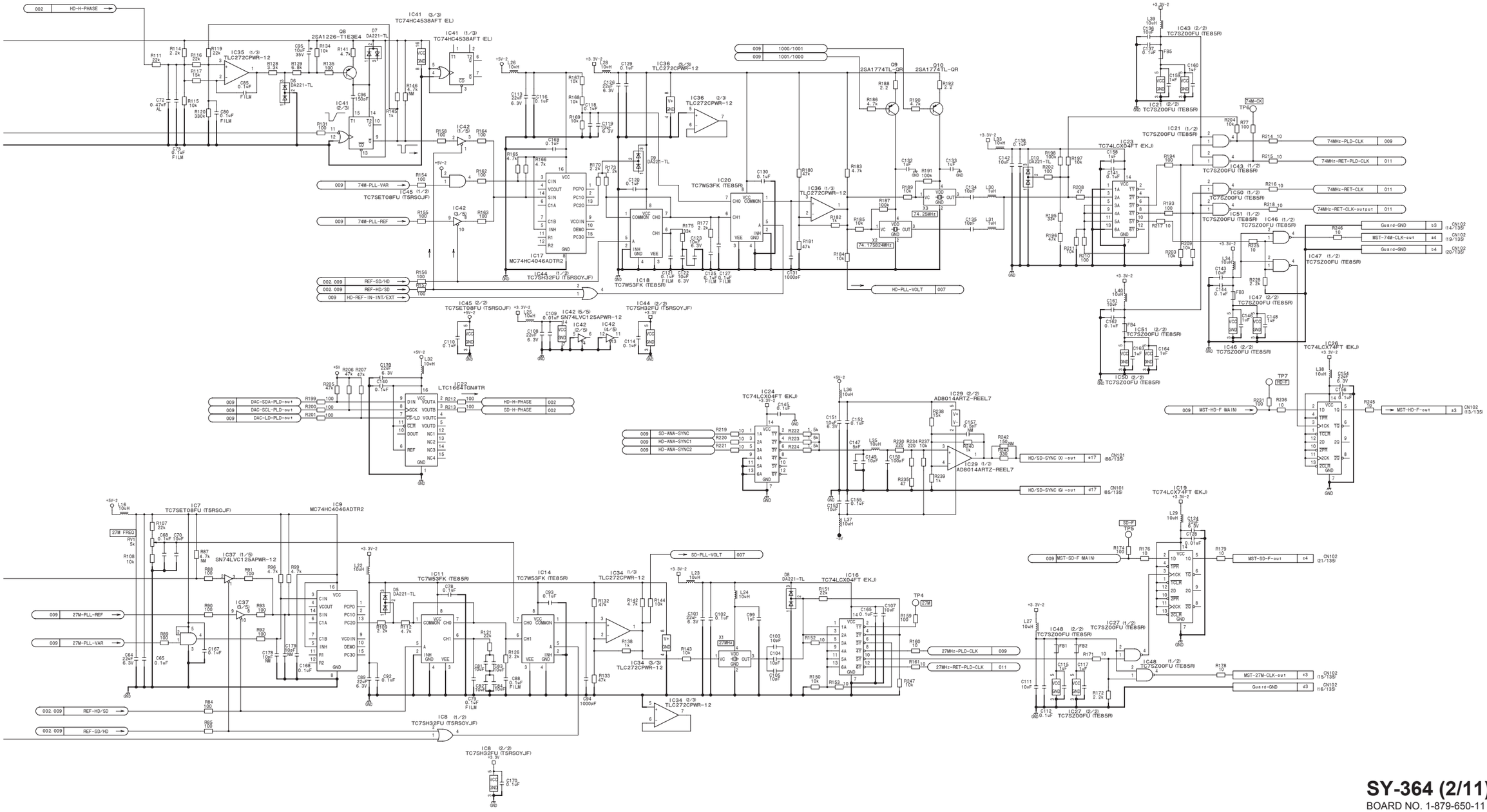
SY-364 (1/11)

BOARD NO. 1-879-650-11

HDCU-300_SY-364_011_1

SY-364 (2/11)


Master-Ref
TP1
IC28 (2/2) AD8014ARTZ-REEL7
IC28 (1/2) AD8014ARTZ-REEL7
IC30 (3/3) TLC272CPWR-12
IC30 (1/3) TLC272CPWR-12
IC5 GS4981CTAE3
Q3 2SA1774TL-QR
Q4 2SC4617TL-QR
Q6 2SA1774TL-QR
IC10 TC7W53FK (TE85R)
IC35 (2/3) TLC272CPWR-12
IC35 (3/3) TLC272CPWR-12
IC12 TL712CPSR
IC49 (5/7) TC74VHCT04AFT (EKJ)
IC49 (6/7) TC74VHCT04AFT (EKJ)
Q1 2SC4617TL-QR
Q2 2SC4617TL-QR
IC2 TL712CPSR
IC4 TC7SET04FU (T5RSOJF)
Q7 2SC4617TL-QR
IC13 TC7S66FU (TE85R)
IC25 TC7S66FU (TE85R)
IC15 GS4981CTAE3
IC38 (1/3) 74VHC4053MTCX
IC49 (1/7) TC74VHCT04AFT (EKJ)
IC6 TC7SET04FU (T5RSOJF)
IC38 (2/3)
IC32 (2/3) TLC272CPWR-12
IC3 TL712CPSR
IC49 (4/7) TC74VHCT04AFT (EKJ)
IC38 (3/3)
IC32 (1/3) TLC272CPWR-12
IC32 (3/3) TLC272CPWR-12
IC49 (2/7) TC74VHCT04AFT (EKJ)
IC49 (7/7) TC74VHCT04AFT (EKJ)
IC1 TL712CPSR
IC39 (1/3) 74VHC4053MTCX
IC33 (3/3) TLC272CPWR-12
IC39 (2/3)
IC33 (2/3) TLC272CPWR-12
IC39 (3/3)
IC33 (1/3) TLC272CPWR-12
Q5 2SA1226-T1E3E4
D4 DA221-TL
IC40 (3/3) TC74HC4538AFT (EL)
IC31 (1/3) TLC272CPWR-12
IC31 (3/3) TLC272CPWR-12
IC31 (2/3) TLC272CPWR-12
IC40 (1/3)
IC40 (2/3)
D3 DA221-TL
D2 DAP222-TL
IC37 (5/5) SN74LVC125APWR-12
IC37 (4/5)
IC37 (2/5)
EXT-Ref (X) -in
EXT-Ref (G) -in
HD-REF
SD-REF
SPECTAL-BB
SD-REF-GATE
SD-TEMP-REF
i_SD-TEMP-SYNC
i_SD-TEMP-V
i_SD-TEMP-H
HD-PEDE-CLTP
HD-SYNC-OE
PEDE CLP
HD-TEMP-H
HD-TEMP-V
REF-SEL (SD/HD24p)
REF-SEL (SD/HD60i)
SD-BURST-GATE
o_EXT-REF-SYNC-
External-Ref-SC-out
External-Ref-Sync-out
SD-PEDE-CLTP
SD-SYNC-CLTP
SYNC CLP
OE GATE
SD-H-PHASE
SP-BB-FRAME
SD-REF-IN-INT/EXT
BURST GATE
H:ON L:OFF

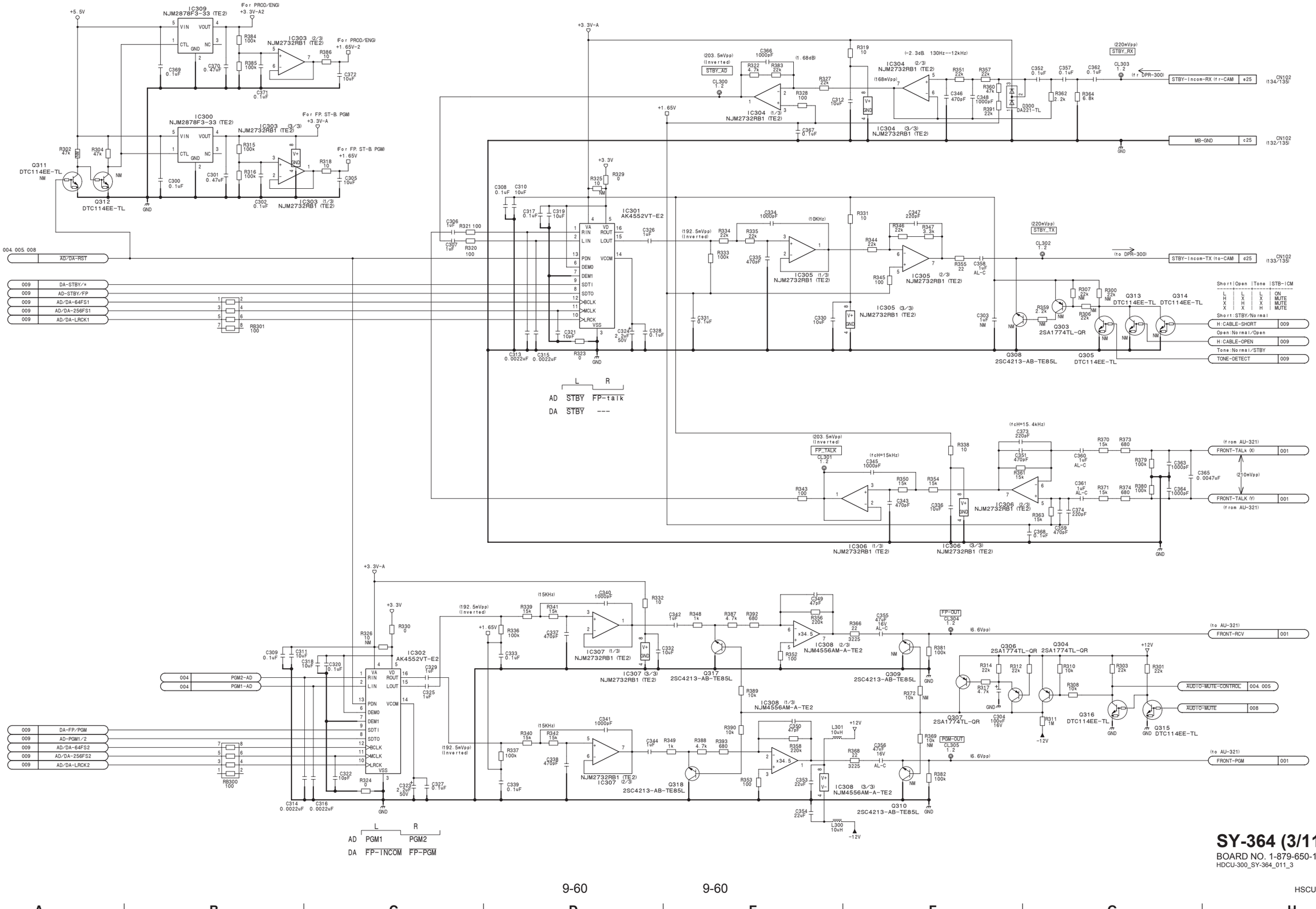


SY-364 (2/11)

BOARD NO. 1-879-650-11

HDCU-300_SY-364_011_2

SY-364 (3/11)



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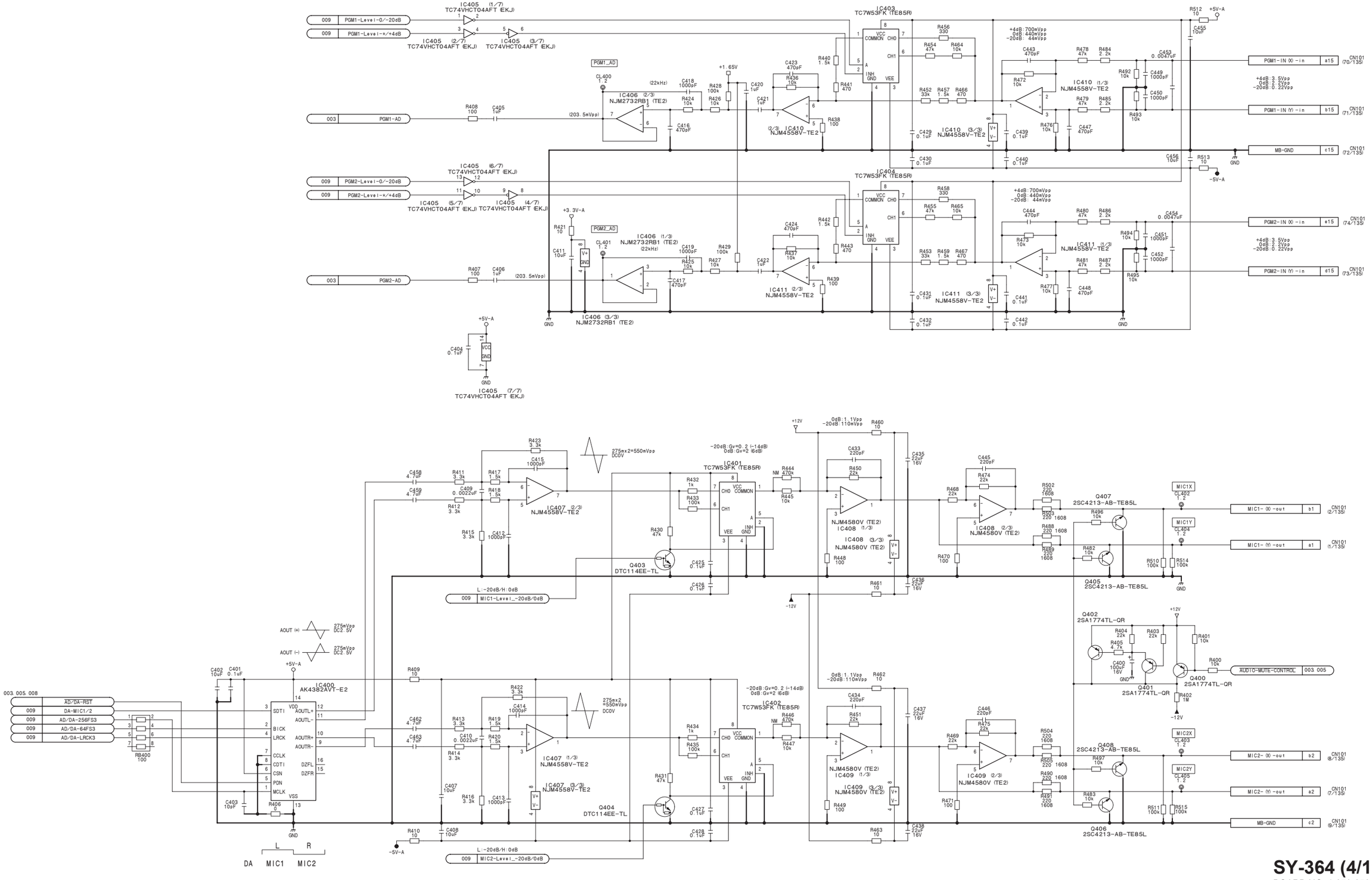
SY-364 (3/11)

BOARD NO. 1-879-650-11

HDCU-300_SY-364_011_3

HSCU-300

SY-364 (4/11)



SY-364 (4/11)

BOARD NO. 1-879-650-11

HDCU-300_SY-364_011_4

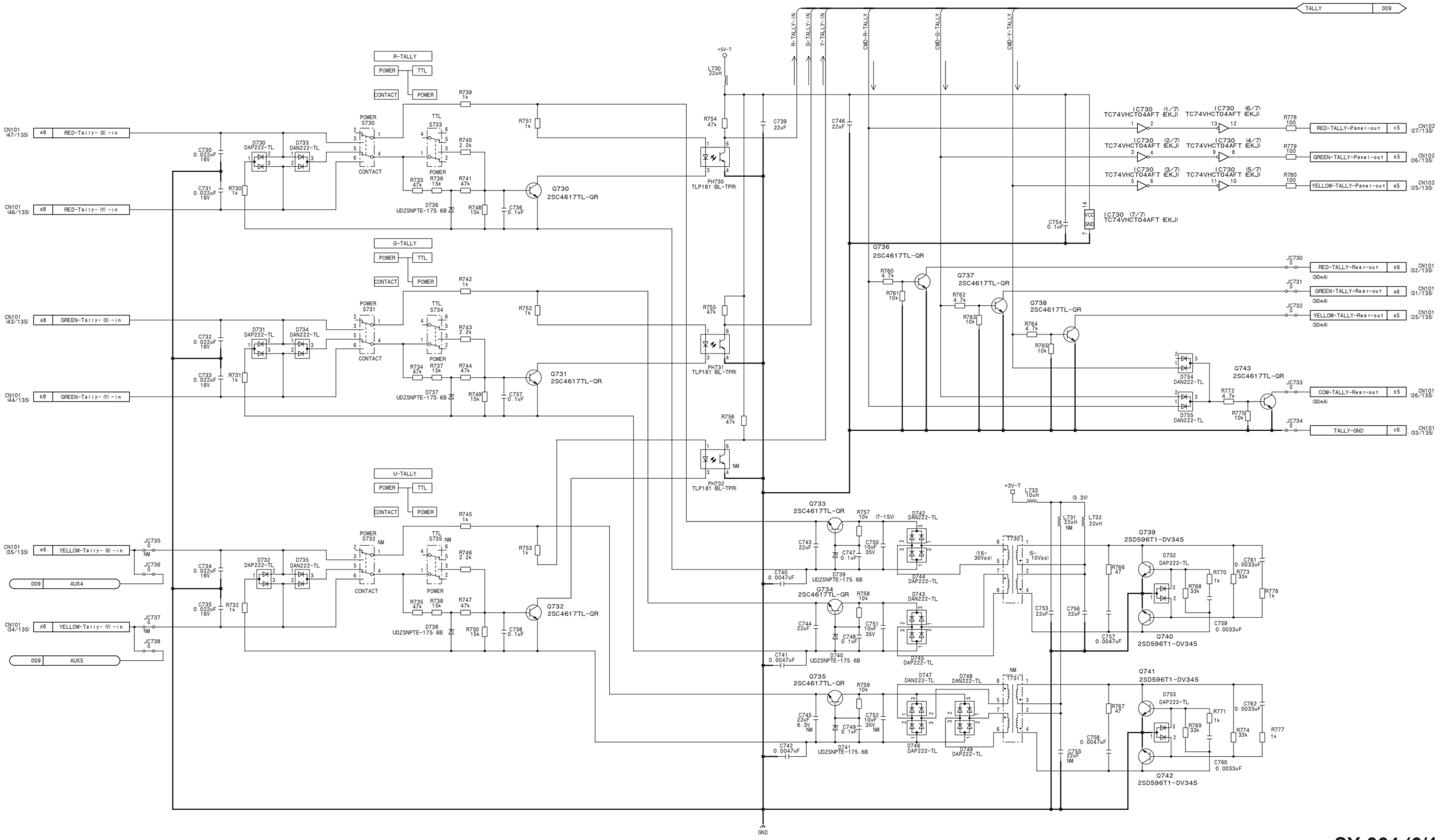
SY-364 (5/11)

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HSCU-300

SY-364 (5/11)
BOARD NO. 1-879-650-11
HDCU-300_SY-364_011_5

SY-364 (6/11)

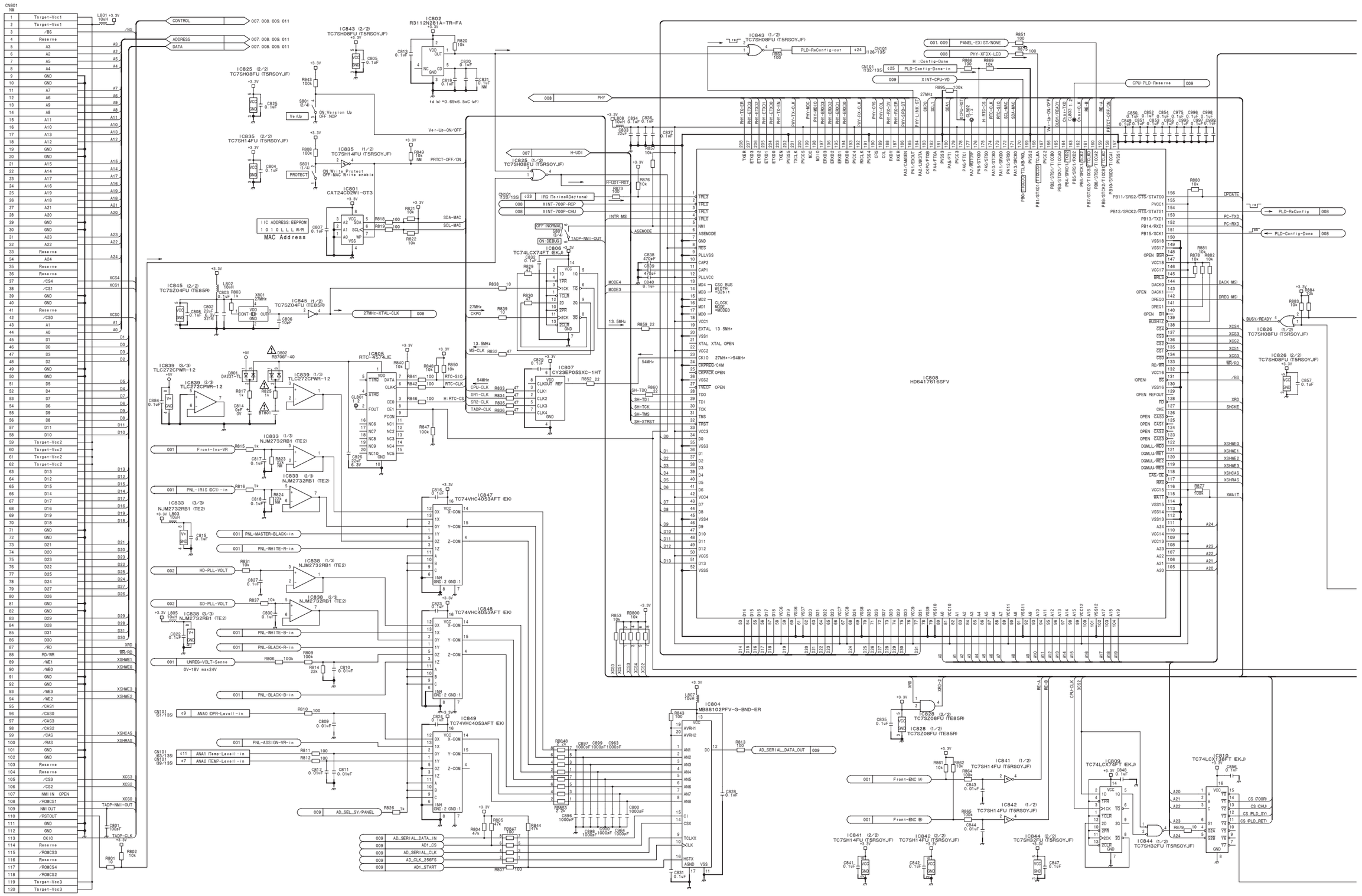


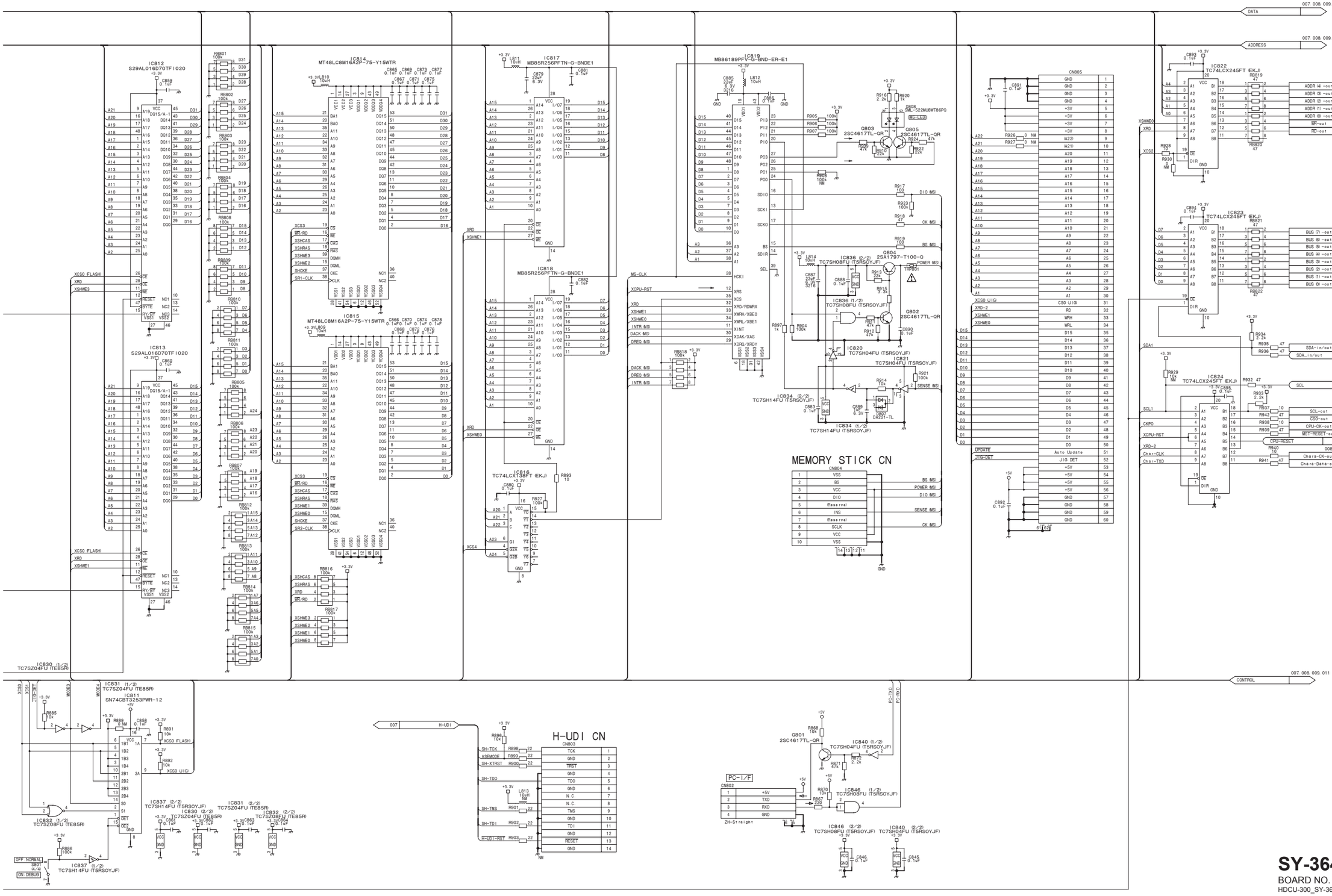
SY-364 (6/11)

BOARD NO. 1-879-650-11

HDCU-300_SY-364_011_6

SY-364 (7/11)


CN801
IC802 R3112N281A-TR-FA
IC808 HD6417616SFV
IC804 MB88102PFV-G-BND-ER
IC807 CY23EP05SXC-1HT
IC847 TC74VHC4053AFT (EK)
IC848 TC74VHC4053AFT (EK)
IC849 TC74VHC4053AFT (EK)
IC801 CAT24C02WI-GT3
IC805 RTC-4574JE
IC806 TC74LCX74FT (EK,EL)
IC809 TC74LCX74FT (EKJ)
IC810 TC74LCX138FT (EKJ)
IC826 (2/2) TC7SH08FU (T5RSOYJF)
IC828 (2/2) TC7SZ08FU (TE85R)
IC828 (1/2) TC7SZ08FU (TE85R)
IC841 (1/2) TC7SH14FU (T5RSOYJF)
IC841 (2/2) TC7SH14FU (T5RSOYJF)
IC842 (1/2) TC7SH14FU (T5RSOYJF)
IC842 (2/2) TC7SH14FU (T5RSOYJF)
IC844 (1/2) TC7SH32FU (T5RSOYJF)
IC844 (2/2) TC7SH32FU (T5RSOYJF)
CONTROL
ADDRESS
DATA
PHY
H-UDI
H-UDI-RST
INTR MSI
ASEMODE
MODE4
MODE3
13.5MHz
54MHz
27MHz-XTAL-CLK
PRTCT-OFF/ON
Ver-Up-ON/OFF
SDA-MAC
SCL-MAC
MAC Address
TADP-NMI-OUT
TADP-CLK
CPU-PLD-Reserve
PLD-ReConfig-out
PLD-Config-Done-in
PLD-ReConfig
PLD-Config-Done
PANEL-EXIST/NONE
PHY-XFDX-LED
XINT-CPU-VD
IRQ (Torino&Daytona)
XINT-700P-RCP
XINT-700P-CHJ
AD_SERIAL_DATA_OUT
AD_SERIAL_DATA_IN
AD1_CS
AD_SERIAL_CLK
AD_CLK_256FS
AD1_START
AD_SEL_SY/PANEL
Front-Inc-VR
PNL-IRIS (DC1)-in
PNL-MASTER-BLACK-in
PNL-WHITE-R-in
HD-PLL-VOLT
SD-PLL-VOLT
PNL-WHITE-B-in
PNL-BLACK-R-in
UNREG-VOLT-Sense
0V-18V max24V
PNL-BLACK-B-in
PNL-ASSIGN-VR-in
ANA0 (DPR-Level)-in
ANA1 (Temp-Level)-in
ANA2 (TEMP-Level)-in
Front-ENC (A)
Front-ENC (B)
H :Config-Done
H :RTC-CS
CPU-CLK
SR1-CLK
SR2-CLK
TADP-CLK
SH-TDO
SH-TDI
SH-TCK
SH-TMS
SH-XTRST
CS0 BUS WIDTH =32bit
CLOCK MODE =MODE0
UPDATE
PC-TXD
PC-RXD
DACK (MS)
DREQ (MS)
BUSY/READY
CS (700R)
CS (CHJ)
CS (PLD_SY)
CS (PLD_RET)
XMAIT
XRD
SHCKE
XSHME0
XSHME1
XSHME2
XSHME3
XSHCAS
XSHRAS
/BS
RD/WR
/RESET OUT
/RSTOUT
NMI IN OPEN
NMI OUT
CKIO
Target-Vcc1
Target-Vcc2
Target-Vcc3
Reserve

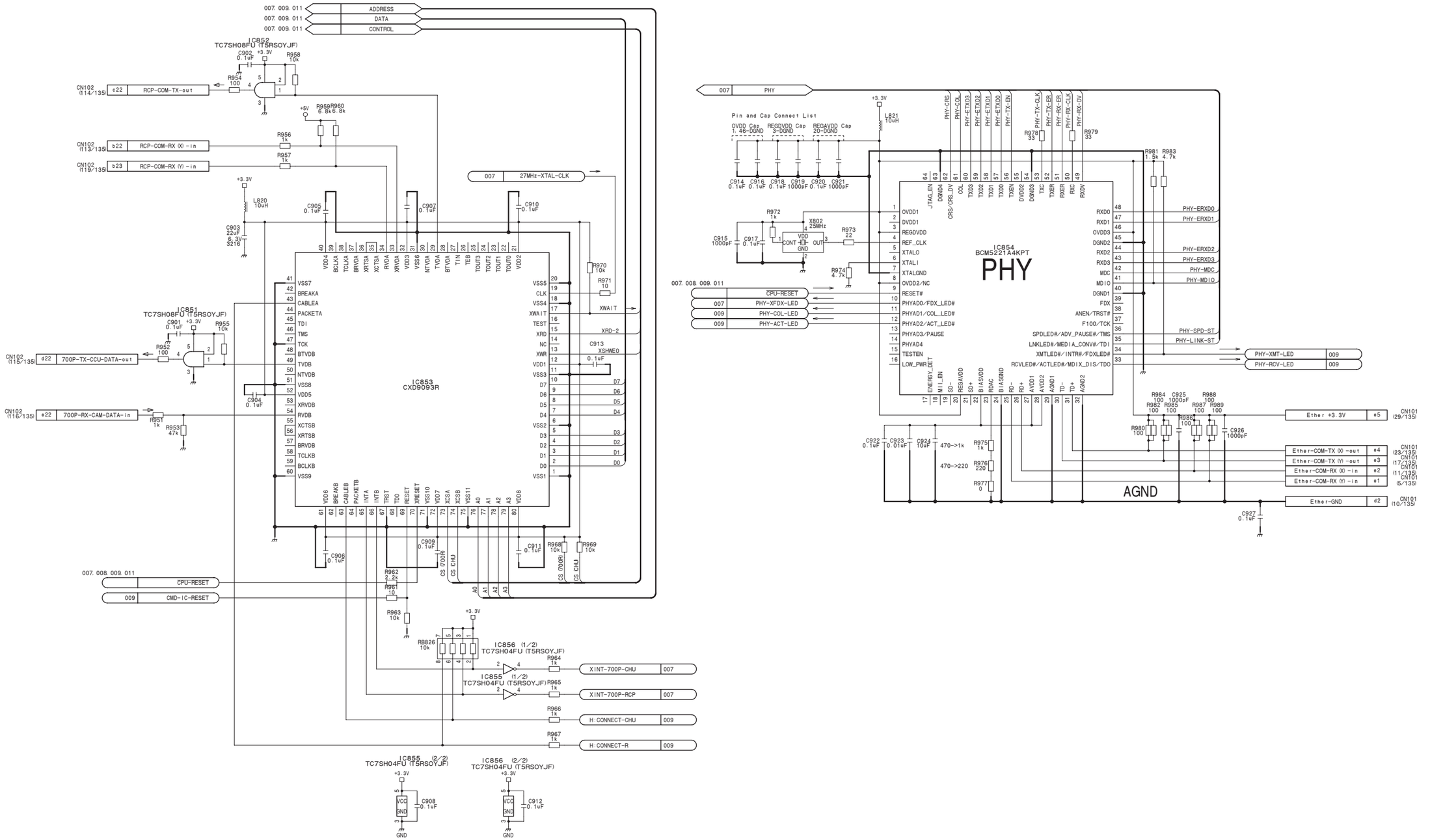


SY-364 (7/11)

BOARD NO. 1-879-650-11

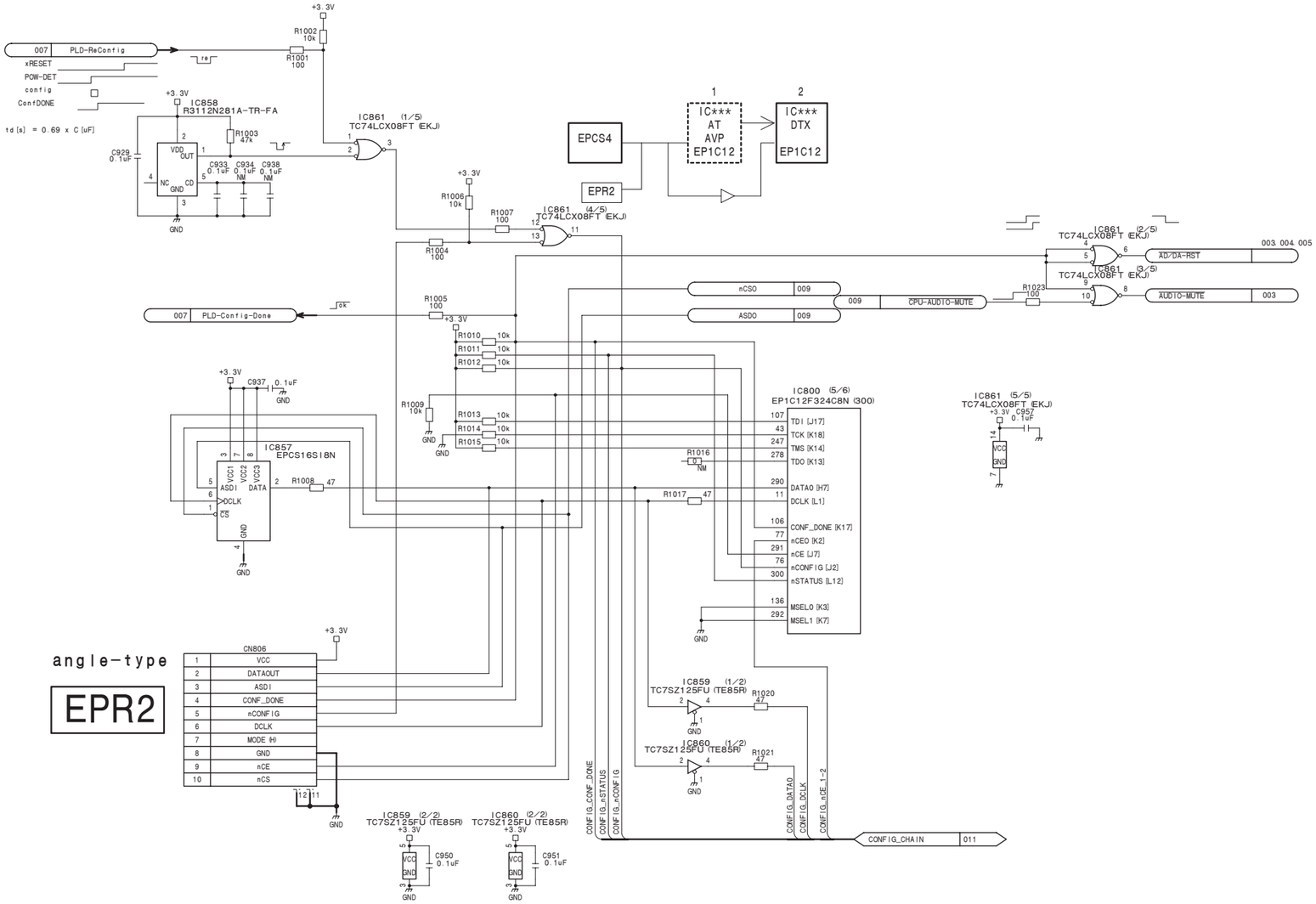
HDCU-300_SY-364_011_7

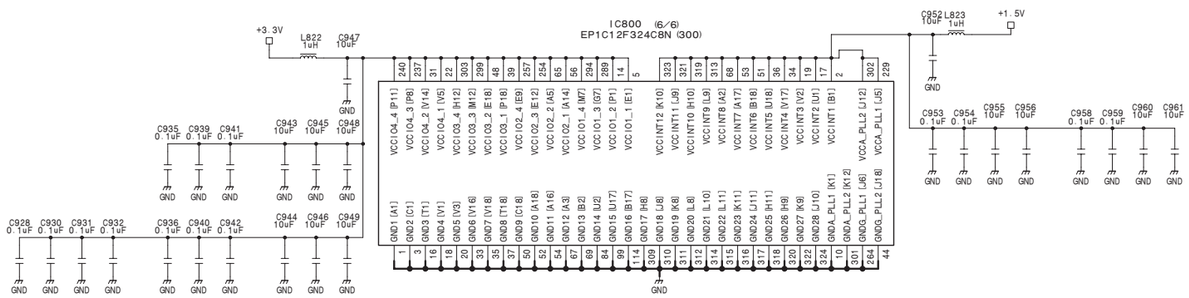
SY-364 (8/11)



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SY-364 (8/11)



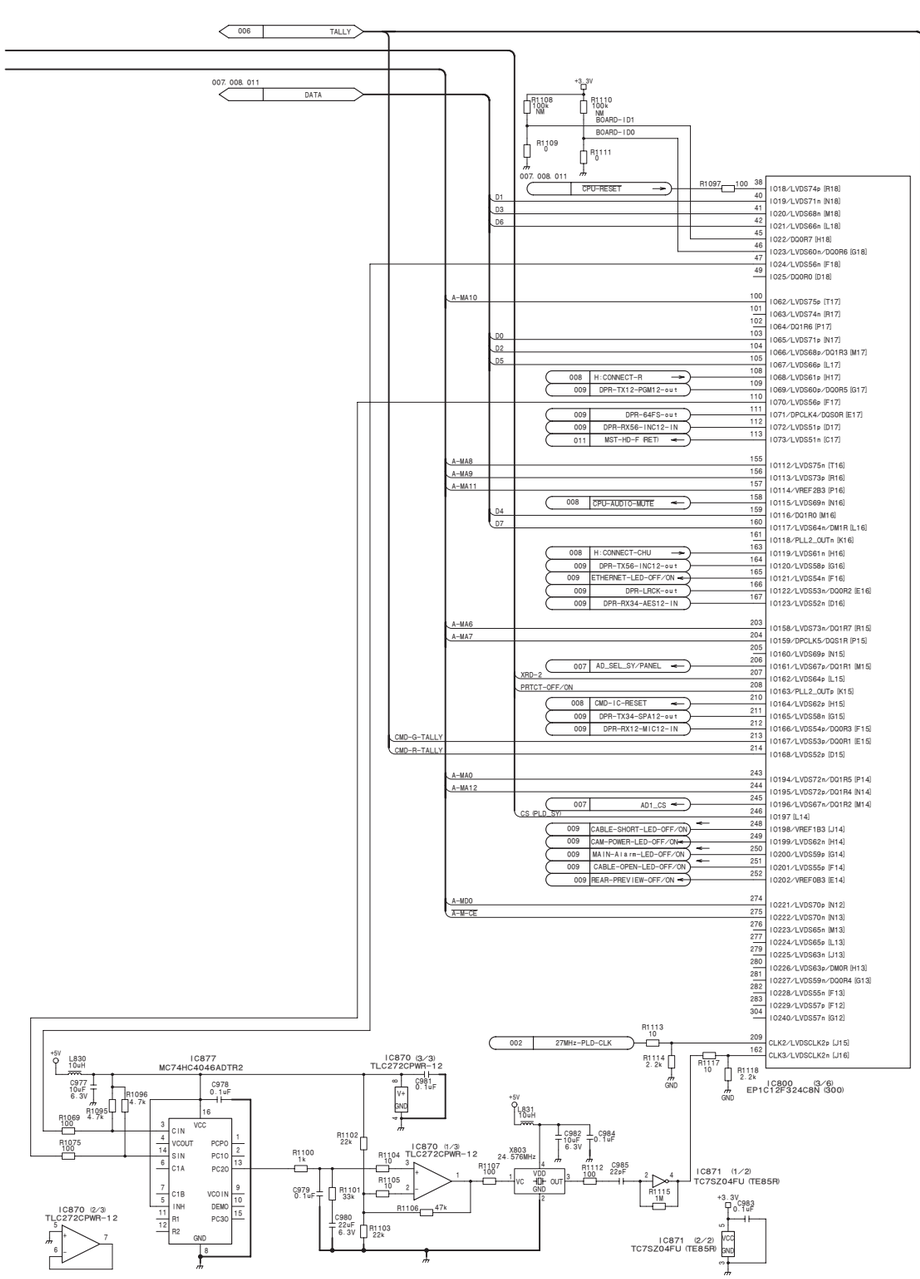


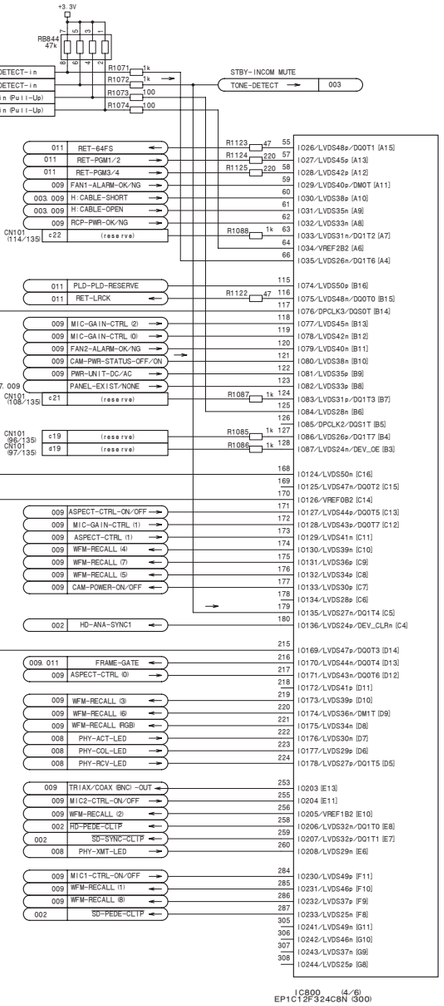
SY-364 (8/11)
BOARD NO. 1-879-650-11
HDCU-300_SY-364_011_8

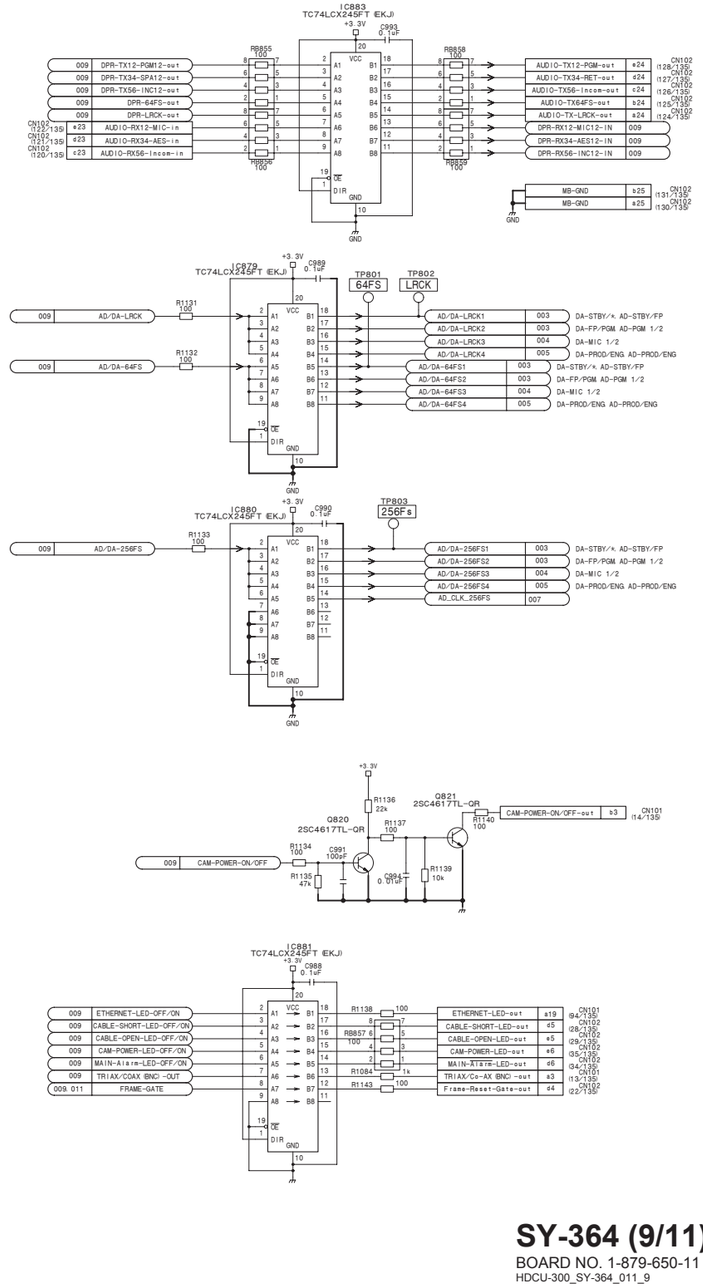
SY-364 (9/11)

CN102 (31/135) (32/135) (33/135) CN101 (89/135) (90/135) (91/135)
a6 RCP-PWR-OK/NG-in
b6 FAN2-ALARM-Status-in
c6 FAN1-ALARM-Status-in
a18 CAM-POWER-Status-in
b18 Cable-SHORT-Status-in
c18 Cable-OPEN-Status-in
b19 PWR-UNIT DC/AC-in
R1050 1k
R1051 1k
R1052 1k
RB830 1k
R1062 47k
R1064 47k
R1067 47k
RB838 47k
IC875 TC74LCX245FT (EKJ)
C974 0.1uF
C965 0.01uF
C967 0.01uF
C969 0.01uF
C971 0.01uF
C966 0.01uF
C968 0.01uF
C970 0.01uF
RB851 1k
RB852 1k
FAN2-ALARM-OK/NG 009
FAN1-ALARM-OK/NG 009
CAM-PWR-STATUS-OFF/ON 009
H:CABLE-SHORT 003 009
H:CABLE-OPEN 003 009
PWR-UNIT-DC/AC 009
RCP-PWR-OK/NG 009
CN101 (75/135) (76/135) (77/135) (78/135) (79/135) (80/135) (81/135) (82/135) (103/135) (104/135)
a16 MIC1-CTL-on/off-in
b16 MIC2-CTL-on/off-in
c16 Aspect-CTL (1)-in
e16 Aspect-CTL (0)-in
d18 MIC-Gain-CTL (1)-in
e18 MIC-Gain-CTL (0)-in
d20 Aspect-CTL-on/off-in
e20 MIC-Gain-CTL (2)-in
RB831 1k
RB832 1k
RB833 1k
RB834 1k
RB840 47k
RB841 47k
MIC1-CTRL-ON/OFF 009
MIC2-CTRL-ON/OFF 009
ASPECT-CTRL (1) 009
ASPECT-CTRL (0) 009
MIC-GAIN-CTRL (1) 009
MIC-GAIN-CTRL (0) 009
ASPECT-CTRL-ON/OFF 009
MIC-GAIN-CTRL (2) 009
CN101 (85/135) (86/135) (87/135) (88/135) (89/135) (90/135) (91/135) (92/135) (93/135) (94/135) (95/135) (96/135) (97/135) (98/135) (99/135) (100/135) (101/135) (102/135) (103/135)
e5 WFM-Recall RGB-out
a7 WFM-Recall (8)-out
b7 WFM-Recall (7)-out
c7 WFM-Recall (6)-out
e7 WFM-Recall (5)-out
a9 WFM-Recall (4)-out
b9 WFM-Recall (3)-out
c9 WFM-Recall (2)-out
e9 WFM-Recall (1)-out
R1055 1k
RB836 47k
R1060 47k
RB839 47k
Q819 DTC114EE-TL
Q818 DTC114EE-TL
Q817 DTC114EE-TL
Q816 DTC114EE-TL
Q815 DTC114EE-TL
Q814 DTC114EE-TL
Q813 DTC114EE-TL
Q812 DTC114EE-TL
Q811 DTC114EE-TL
WFM-RECALL RGB 009
WFM-RECALL (8) 009
WFM-RECALL (7) 009
WFM-RECALL (6) 009
WFM-RECALL (5) 009
WFM-RECALL (4) 009
WFM-RECALL (3) 009
WFM-RECALL (2) 009
WFM-RECALL (1) 009
CN101 (102/135)
c20 Pre-View (rear)-out
R1054 100
R1066 4.7k
R1065 10k
Q810 2SC4617TL-QR
REAR-PREVIEW-OFF/ON 009
007.008.011 CONTROL
008 AUDIO-DLY
007.008.011 ADDRESS
CN101 (27/135)
c5 TRUNK-I/F-232C/422A
002 HD-REF-IN-INT/EXT
002 i_SD-TEMP-V
008 nCS0
002 REF-SEL (SD/HD24p)
002 MST-SD/F MAIN
002 s_EXT-REF-SYNC
R1092 1k
R1126 100
R1093 1k
R1083 1k
R1081 10k
R1080 1k
R1089 47k
R1090 47k
R1142 1k
R1141 1k
006 AUX5
006 AUX4
CN101 (85/135) CN101 (45/135)
e19 RCP-PWR-NG-Status-in
c8 AUX3
CN101 (7/135)
c1 Rear-Alarm-NG/OK-in
001 PWR-OK/NG
002 DAC-SDA-PLD-out
002 i_SD-TEMP-SYNC
002 SD-REF-IN-INT/EXT
002 SP-BB-FRAME
002 27M-PLL-VAR
005 ENG-STATUS-RTS/4W
005 PROD-RTS/CC
R1098 1k
003 DA-STBY/*
003 AD-STBY/FP
002 DAC-SCL-PLD-out
002 DAC-LD-PLD-out
002 74M-PLL-VAR
002 MST-HD-F MA(N)
002 REF-SEL (SD/HD60i)
002 REF-HD/SD
002 27M-PLL-REF
005 PROD-STATUS-RTS/4W
005 ENG-RTS/CC
004 MIC1-Level_-20dB/0dB
002 HD-ANA-SYNC2
002 74M-PLL-REF
002 REF-SD/HD
002 1001/1000
002 1000/1001
009 PNL-IIC-SDA-in
009 MENU-on-in
009 MENU-Enter-in
009 MENU-Clear-in
004 MIC2-Level_-20dB/0dB
002 SD-ANA-SYNC
002 i_SD-TEMP-H
002 HD-TEMP-H
002 HD-TEMP-V
009 INCOM-GO-out
009 DISP-on-in
009 MENU-LED-out
009 Front-ENC ENT)-in
004 DA-MIC1/2
002 SD-BURST-GATE
002 SD-REF-GATE
008 ASDO
009 INCOM-PW-OFF/ON
009 INCOM-UNBAL/BAL
009 AD/DA-LRCK
002 RD-SYNC-OE
002 74MHz-PLD-CLK
R1079 10
R1094 10k
IC800 (1/6) EP1C12F324C8N (300)
IO0 (D1)
IO1/DPCLK1/DQS0L (F1)
IO2/LVDS17p (G1)
IO3/DQ0L7 (H1)
IO4/nCS0 (J1)
IO5/DQ1L0 (M1)
IO6/LVDS6p (N1)
IO7/VREF2B1 (R1)
IO36/LVDS23n (C2)
IO37/LVDS22n (D2)
IO38/LVDS21n/DQ0L1 (E2)
IO39/LVDS19p (F2)
IO40/LVDS17p (G2)
IO41/LVDS13p (H2)
IO42/LVDS10p (L2)
IO43/LVDS8n/DQ1L2 (M2)
IO44/LVDS6n (N2)
IO45/LVDS2p/DQ1L6 (P2)
IO46/LVDS1p (R2)
IO47/LVDS0p (T2)
IO88/LVDS23p/INIT_DONE (C3)
IO89/LVDS22p/CLKUSR (D3)
IO90/LVDS21p/DQ0L0 (E3)
IO91/LVDS19n (F3)
IO92/LVDS15p (G3)
IO93/LVDS13n (H3)
IO94/LVDS10n (L3)
IO95/LVDS8p/DQ1L1 (M3)
IO96/LVDS3p/DQ1L4 (N3)
IO97/LVDS2n/DQ1L7 (P3)
IO98/LVDS1n (R3)
IO99/LVDS0n (T3)
IO137/VREFQB1 (D4)
IO138/LVDS20p/DQ0L2 (E4)
IO139/LVDS18p (F4)
IO140/LVDS15n/DQ0L4 (G4)
IO141/LVDS12p (H4)
IO142/PLL1_OUTp (K4)
IO143/LVDS9n (L4)
IO144/LVDS7n (M4)
IO145/LVDS3n/DQ1L5 (N4)
IO146 (P4)
IO179/LVDS20n/DQ0L3 (E5)
IO180/LVDS18n (F5)
IO181/LVDS14p/DQ0L5 (G5)
IO182/LVDS12n/DM0L (H5)
IO183/PLL1_OUTn (K5)
IO184/LVDS9p (L5)
IO185/LVDS7p/DQ1L3 (M5)
IO186/LVDS4p (N5)
IO187/DPCLK0/DQS1L (P5)
IO209/LVDS16p (F6)
IO210/LVDS14n/DQ0L6 (G6)
IO211/VREF1B1 (H6)
IO212/ASDO (K6)
IO213/LVDS11n (L6)
IO214/LVDS5p (M6)
IO215/LVDS4n (N6)
IO216/LVDS5n (N7)
IO234/LVDS16n (F7)
IO235/LVDS11p/DM1L (L7)
CLK0/LVDSCLK1p (J3)
CLK1/LVDSCLK1n (J4)
007 AD_SERIAL_DATA_OUT
RB849 100k
RB850 1k
001 PGM-ON/OFF
001 MIC-ON/OFF
001 FRONT-INC-PRIV/ENG
001 FRONT-INC-PRIV/PROD
009 PNL-IIC-SCL-out
007 AD_SERIAL_DATA_IN
007 X(INT-CPU-VD
R1099 100
CL852 7.2 85
009 PANEL_3V_REG_ON/OFF
007 CPU-PLD-Reserve
R1082 100
004 PGM2-Level-0/-20dB
004 PGM1-Level-0/-20dB
003 AD-PGM1/2
009 AD/DA-256FS
007 AD1_START
XSHWE0
004 PGM2-Level-k/+4dB
004 PGM1-Level-k/+4dB
003 DA-FP/PGM
005 AD-PROD/ENG
007 AD_SERIAL_CLK
005 DA-PROD/ENG
009 AD/DA-64FS
009 INCOM-G1-out
009 PNL-IIC-SDA-out
IO8/LVDS102n (V4)
IO9/LVDS98p (V6)
IO10/LVDS95n/DQ1B2 (V7)
IO11/LVDS93n (V8)
IO12/LVDS91n (V9)
IO13/LVDS88n (V10)
IO14/LVDS85n (V11)
IO15/LVDS84p (V12)
IO16/LVDS82n/DQ0B5 (V13)
IO17/LVDS78n/DQ0B1 (V15)
IO48/LVDS102p (U3)
IO49/LVDS100n (U4)
IO50/LVDS99n/DQ1B6 (U5)
IO51/LVDS98n/DQ1B5 (U6)
IO52/LVDS95p/DQ1B3 (U7)
IO53/LVDS93p (U8)
IO54/LVDS91p (U9)
IO55/LVDS88p (U10)
IO56/LVDS85p/DM0B (U11)
IO57/LVDS84n (U12)
IO58/LVDS82p/DQ0B4 (U13)
IO59/DPCLK6/DQS0B (U14)
IO60/LVDS78n/DQ0B0 (U15)
IO61/LVDS76p (U16)
IO100/LVDS100p (T4)
IO101/LVDS99p/DQ1B7 (T5)
IO102/LVDS96p (T6)
IO103/LVDS94p/DQ1B1 (T7)
IO104/LVDS92p (T8)
IO105/LVDS90n (T9)
IO106/LVDS87p (T10)
IO107/LVDS86n (T11)
IO108/LVDS83p/DQ0B7 (T12)
IO109/LVDS81p (T13)
IO110/LVDS79p/DQ0B3 (T14)
IO111/LVDS76n (T15)
IO147/DPCLK7/DQS1B (R4)
IO148/VREF2B4 (R5)
IO149/LVDS96n (R6)
IO150/LVDS94n/DQ1B0 (R7)
IO151/LVDS92n (R8)
IO152/LVDS90p/DM1B (R9)
IO153/LVDS87n (R10)
IO154/LVDS86p (R11)
IO155/LVDS83n/DQ0B6 (R12)
IO156/LVDS81n (R13)
IO157/LVDS79n/DQ0B2 (R14)
IO188/LVDS97p/DQ1B4 (P6)
IO189/LVDS97n (P7)
IO190/VREF1B4 (P9)
IO191 (P10)
IO192 (P12)
IO193/VREF0B4 (P13)
IO217/LVDS101n (N8)
IO218/LVDS89p (N9)
IO219/LVDS80p (N10)
IO220/LVDS77p (N11)
IO236/LVDS101p (M8)
IO237/LVDS89n (M9)
IO238/LVDS80n (M10)
IO239/LVDS77n (M11)
IC800 (2/6) EP1C12F324C8N (300)
A-MA14
A-ME-OE
A-ME-WE
A-MA13
A-MA5
A-MD7
A-MD1
A-MA3
A-MA1
A-MA15
A-MD6
A-MD2
A-MA4
A-MA2
A-MD5
A-MD4
A-MD3
A6
A5
A0
A2
A3
A4
A1
RB835 1k
RB832 1k
RB831 1k
R1058
R1076 1k
R1077 10k
R1068 10k
R1037 10k
IC874 TC74LCX245FT (EKJ)
C973 0.1uF
MENU-Enter 001
MENU-Clear 001
MENU-on 001
DISP-on 001
Front-ENC ENT) 001
PANEL_3V_REG_ON/OFF 009
MENU-Enter-in 009
MENU-Clear-in 009
MENU-on-in 009
DISP-on-in 009
Front-ENC ENT)-in 009
PANEL_3V_REG_ON/OFF-out 001
R1056 100
R1057 10k
R1070 10k
R1063 100
R1130 10k
RB842 1k
RB843 100
R1059 1k
R1053 1k
R1061 100
C972 0.01uF
IC873 (1/2) TC7SZ125FU (TE85R)
IC873 (2/2) TC7SZ125FU (TE85R)
R1119 10k
R1120 100
C988 0.1uF
PNL-IIC-SCL 001
PNL-IIC-SDA-in 009
INCOM-G1 001
INCOM-GO 001
INCOM-PW 001
INCOM-UNBAL 001
MENU-LED 001
PANEL-EXIST/NONE
001. 007. 009

SY-364 (9/11)

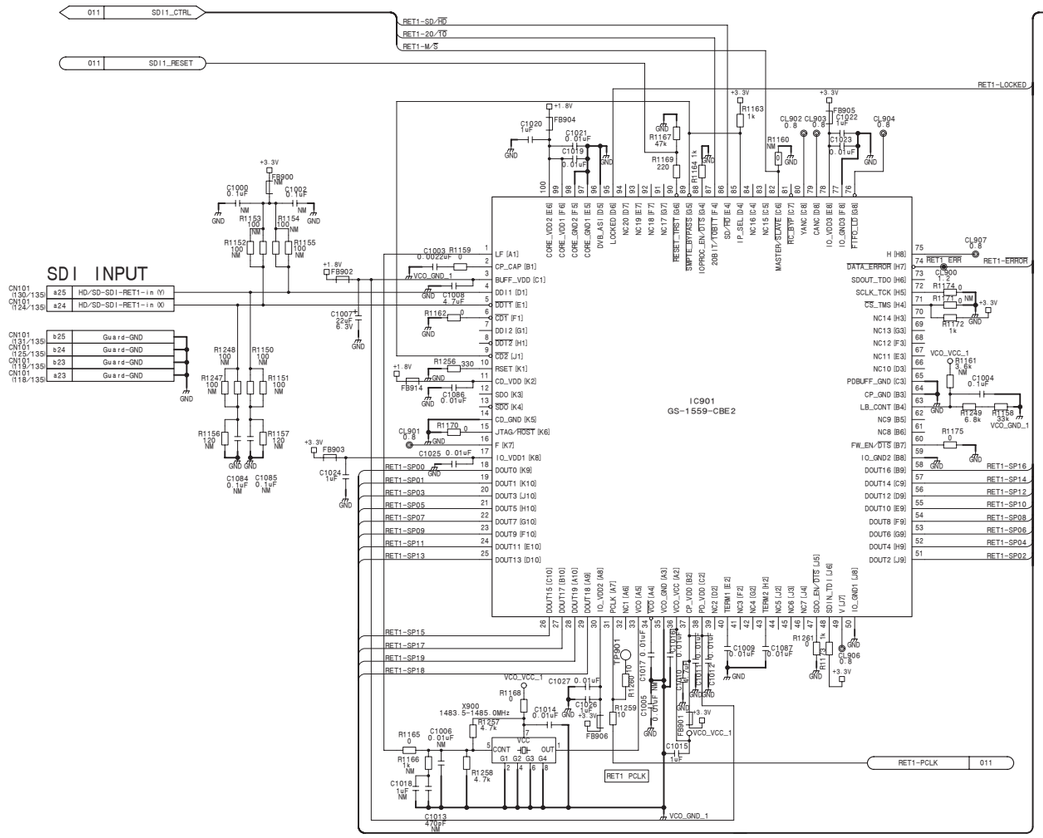


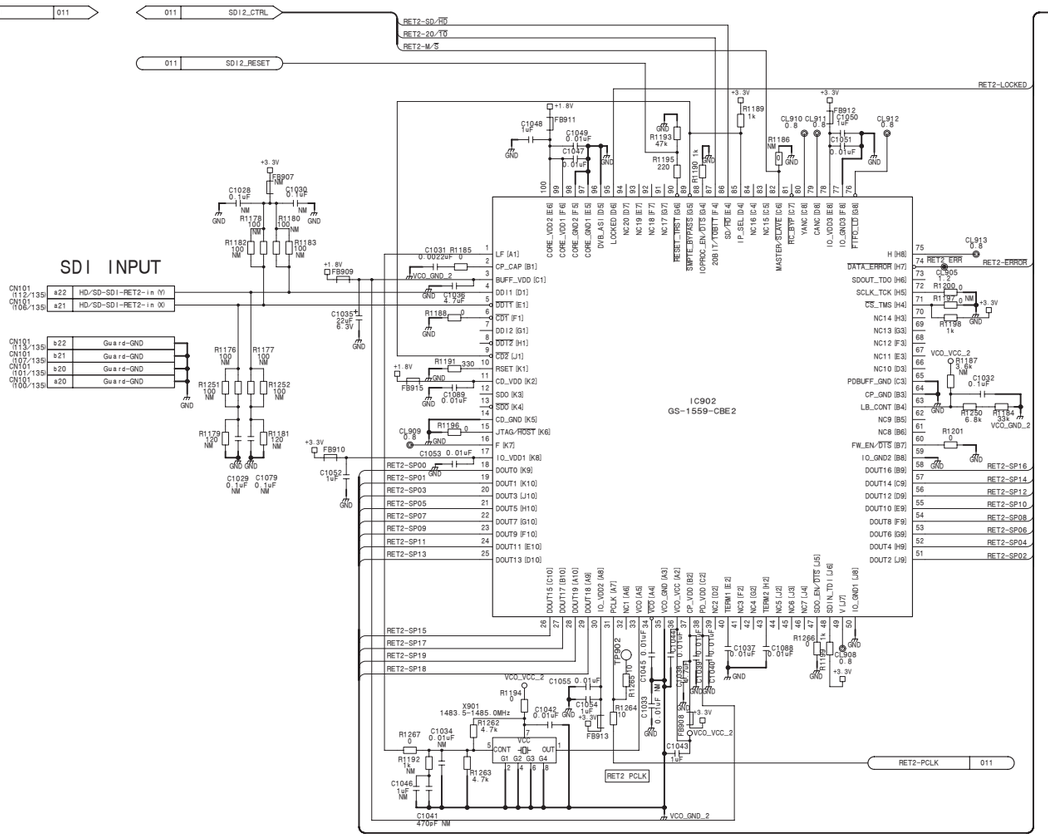




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BOARD NO. 1-879-650-11
HDCU-300_SY-364_011_9

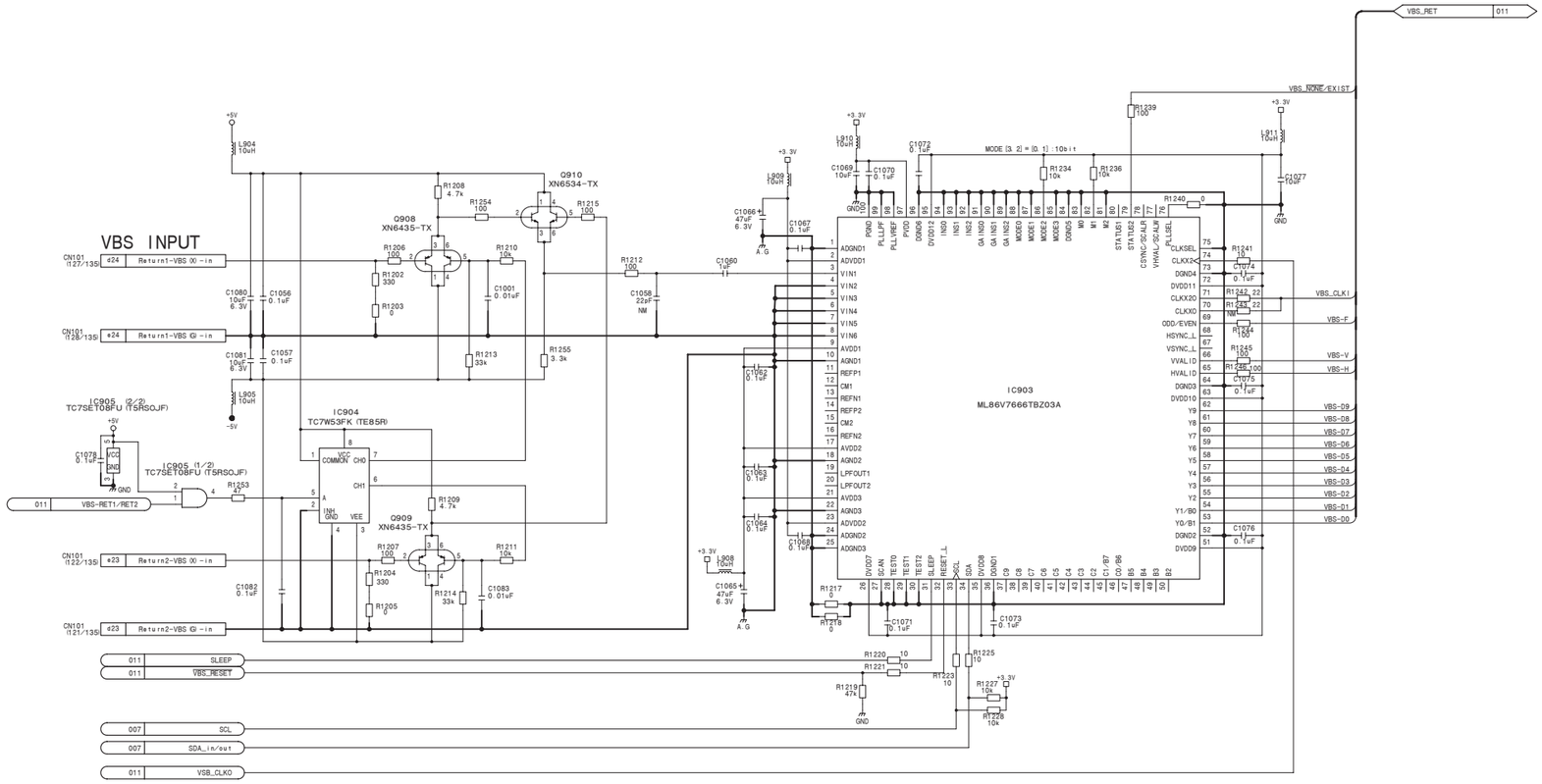
SY-364 (10/11)





9-70

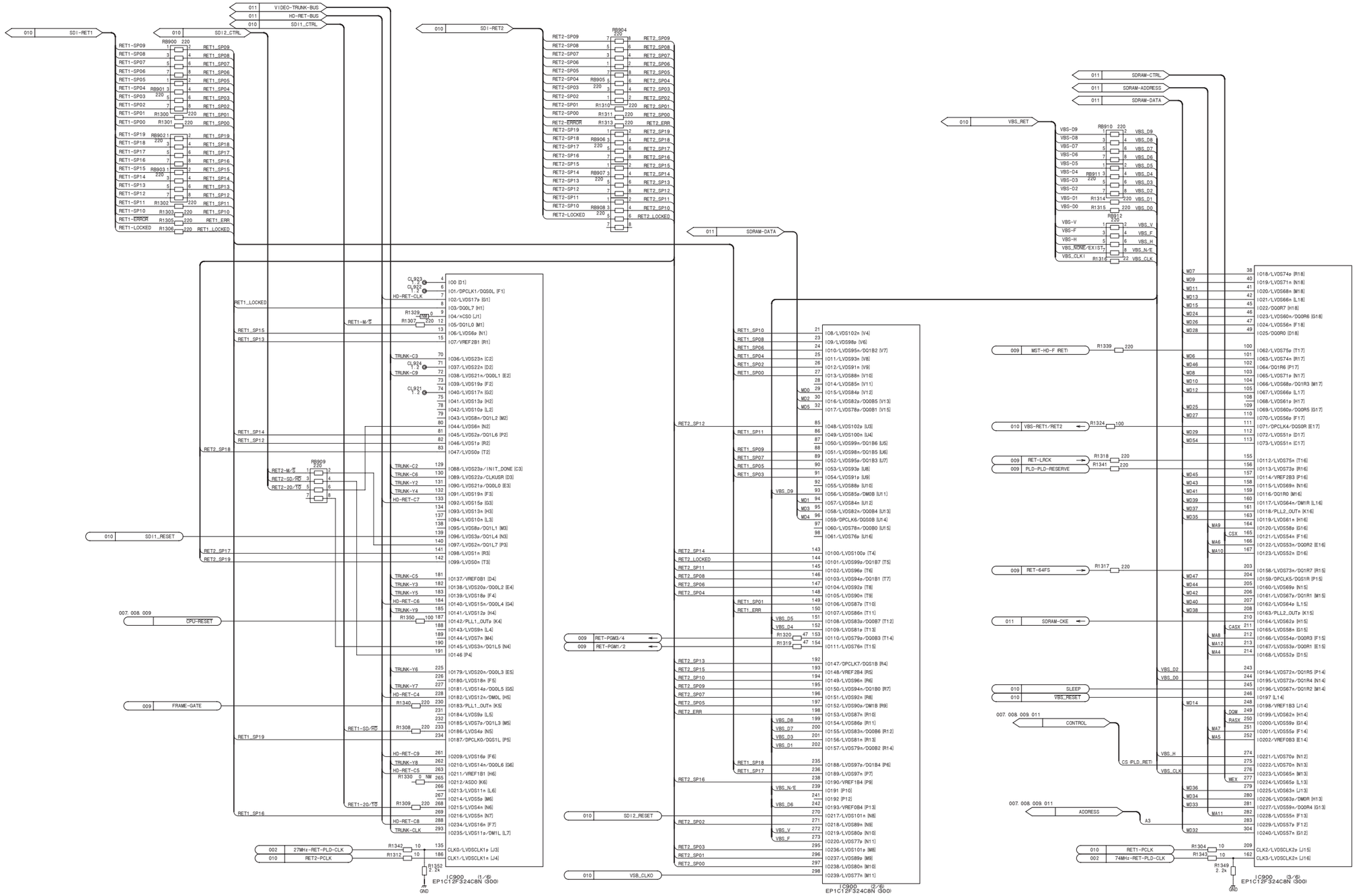
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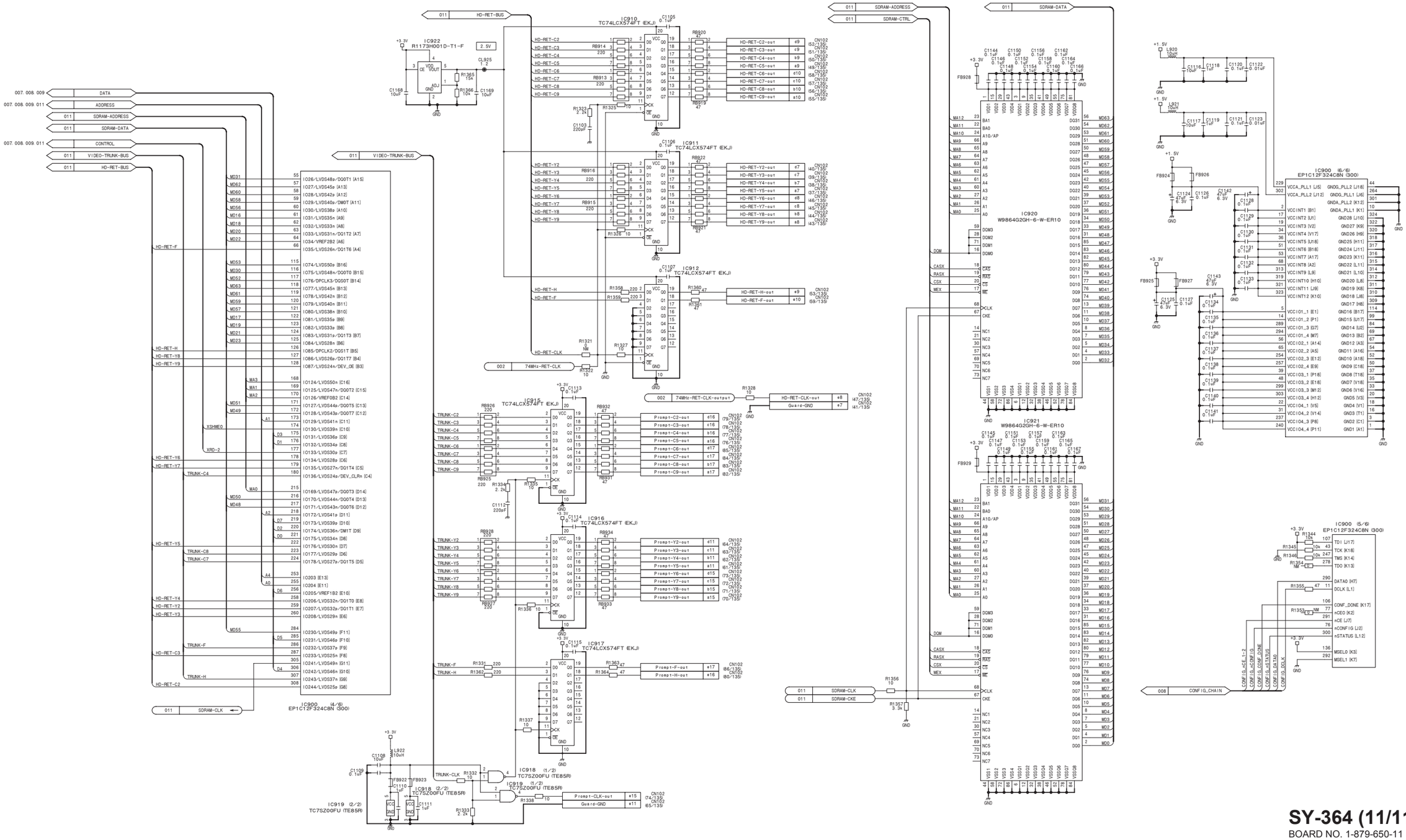
SY-364 (10/11)

BOARD NO. 1-879-650-11

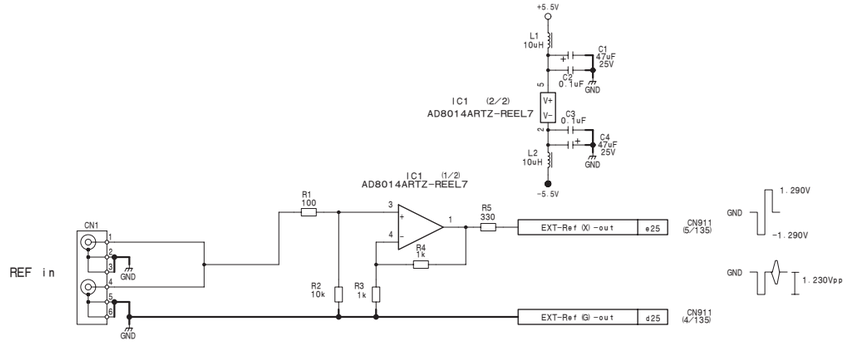
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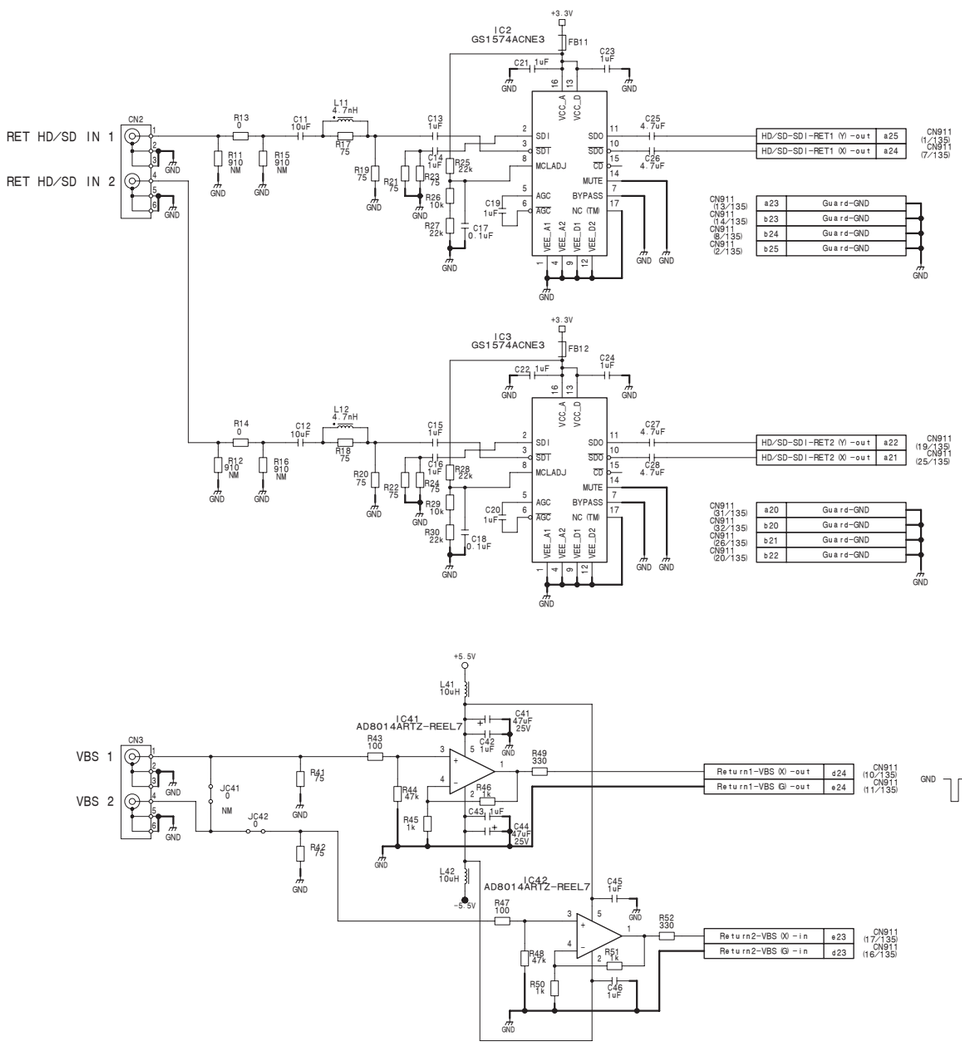

011 VIDEO-TRUNK-BUS
011 HD-RET-BUS
010 SD11_CTRL
010 SDI-RET1
010 SDI2_CTRL
010 SDI-RET2
011 SDRAM-CTRL
011 SDRAM-ADDRESS
011 SDRAM-DATA
010 VBS_RET
RB900 220
RB901 220
RB902 220
RB903 220
RB904 220
RB905 220
RB906 220
RB907 220
RB908 220
RB909 220
RB910 220
RB911 220
RB912 220
R1300 220
R1301 220
R1302 220
R1303 220
R1305 220
R1306 220
R1310 220
R1311 220
R1313 220
R1314 220
R1315 220
R1316 22
R1329 0 NM
R1330 0 NM
R1339 220
R1340 220
R1341 220
R1342 10
R1343 10
R1344 10
R1345 10
R1346 10
R1347 10
R1348 10
R1349 2.2k
R1350 100
R1352 2.2k
R1307 220
R1308 220
R1309 220
R1312 10
R1318 220
R1320 47
R1319 47
R1324 100
CL923 1 2
CL922 1 2
CL924 1 2
CL921 1 2
009 MST-HD-F (RET)
010 VBS-RET1/RET2
009 RET-LRCK
009 PLD_PLD-RESERVE
009 RET-64FS
011 SDRAM-CKE
010 SLEEP
010 VBS_RESET
007. 008. 009. 011 CONTROL
CS_PLD_RET1
007. 008. 009. 011 ADDRESS
A3
010 RET1-PCLK
002 74MHz-RET-PLD-CLK
RET1_LOCKED
RET1_SP15
RET1_SP13
RET1_SP14
RET1_SP12
RET2_SP18
RET1_SP19
RET1_SP16
RET2_SP12
RET2_SP14
RET2_LOCKED
RET2_SP11
RET2_SP08
RET2_SP06
RET2_SP04
RET2_SP13
RET2_SP15
RET2_SP10
RET2_SP09
RET2_SP07
RET2_SP05
RET2_ERR
RET2_SP16
RET2_SP02
RET2_SP03
RET2_SP01
RET2_SP00
RET1-M/S
RET1-SD/TO
RET1-2D/TO
RET2-M/S
RET2-SD/TO
RET2-2D/TO
010 SD11_RESET
007. 008. 009 CPU-RESET
009 FRAME-GATE
009 RET-PGM3/4
009 RET-PGM1/2
010 VSB_CLKO
002 27MHz-RET-PLD-CLK
010 RET2-PCLK
HD-RET-CLK
TRUNK-C3
TRUNK-C9
TRUNK-C2
TRUNK-C6
TRUNK-Y2
TRUNK-Y4
HD-RET-C7
TRUNK-C5
TRUNK-Y3
TRUNK-Y5
HD-RET-C6
TRUNK-Y9
TRUNK-Y6
TRUNK-Y7
HD-RET-C4
HD-RET-C9
TRUNK-Y8
HD-RET-C5
HD-RET-C8
TRUNK-CLK
IC900 (1/6) EP1C12F324C8N (300)
IC900 (2/6) EP1C12F324C8N (300)
IC900 (3/6) EP1C12F324C8N (300)

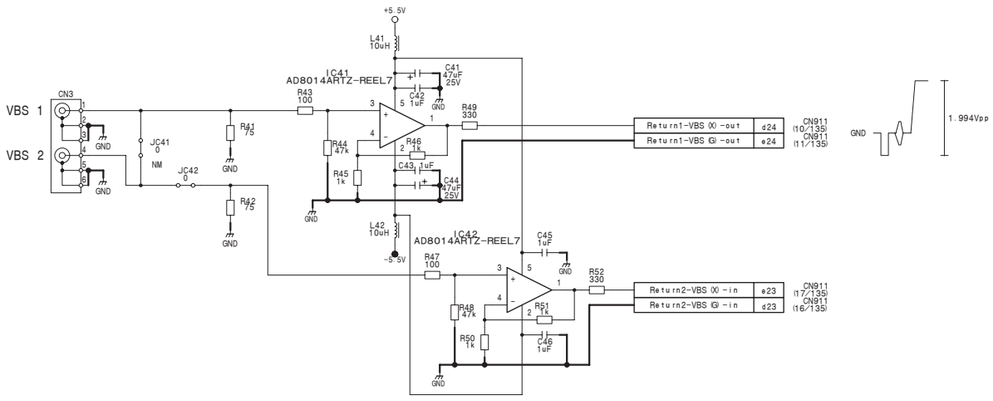
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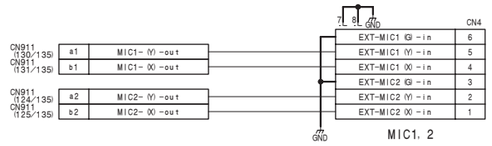


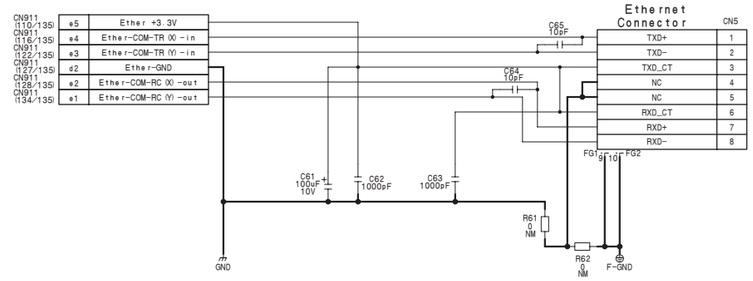
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BOARD NO. 1-879-650-11
HDCU-300_SY-364_011_11

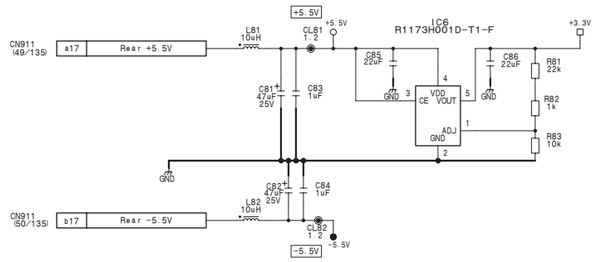


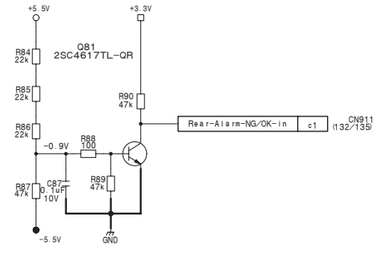


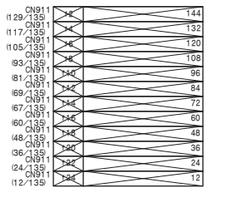


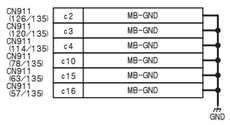


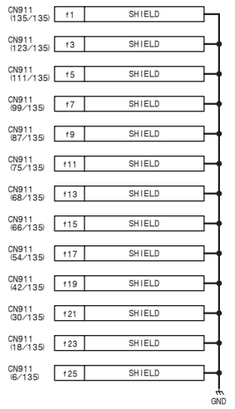












CN911 (118/135)	a3	TRIAX/Co-AX (BNC) -out
CN911 (112/135)	a4	Front-PIX (X) -in
CN911 (106/135)	a5	YELLOW-TALLY-Rear-out
CN911 (100/135)	a6	GREEN-TALLY-Rear-out
CN911 (94/135)	a7	WFM-Recall (8GB) -out
CN911 (88/135)	a8	GREEN-Tally- (X) -in
CN911 (82/135)	a9	WFM-Recall (4G) -out
CN911 (76/135)	a10	ENG-IN (X) -in
CN911 (70/135)	a11	PROD-OUT (X) -in
CN911 (61/135)	a15	PGM1-IN (X) -in
CN911 (55/135)	a16	MIC1-CTL-on/off-in
CN911 (43/135)	a18	CAM-POWER-Status-in
CN911 (37/135)	a19	CAM-POWER-SW-in
CN911 (119/135)	b3	CAM-POWER-ON/OFF-out
CN911 (113/135)	b4	Front-PIX (G) -in
CN911 (107/135)	b5	COM-TALLY-Rear-out
CN911 (101/135)	b6	RED-TALLY-Rear-out
CN911 (95/135)	b7	WFM-Recall (7RG) -out
CN911 (89/135)	b8	GREEN-Tally- (Y) -in
CN911 (83/135)	b9	WFM-Recall (3B) -out
CN911 (77/135)	b10	ENG-IN (Y) -in
CN911 (71/135)	b11	PROD-OUT (Y) -in
CN911 (62/135)	b15	PGM1-IN (Y) -in
CN911 (56/135)	b16	MIC2-CTL-on/off-in
CN911 (44/135)	b18	Cable-SHORT-Status-in
CN911 (38/135)	b19	POW-UNIT DC/AC-in

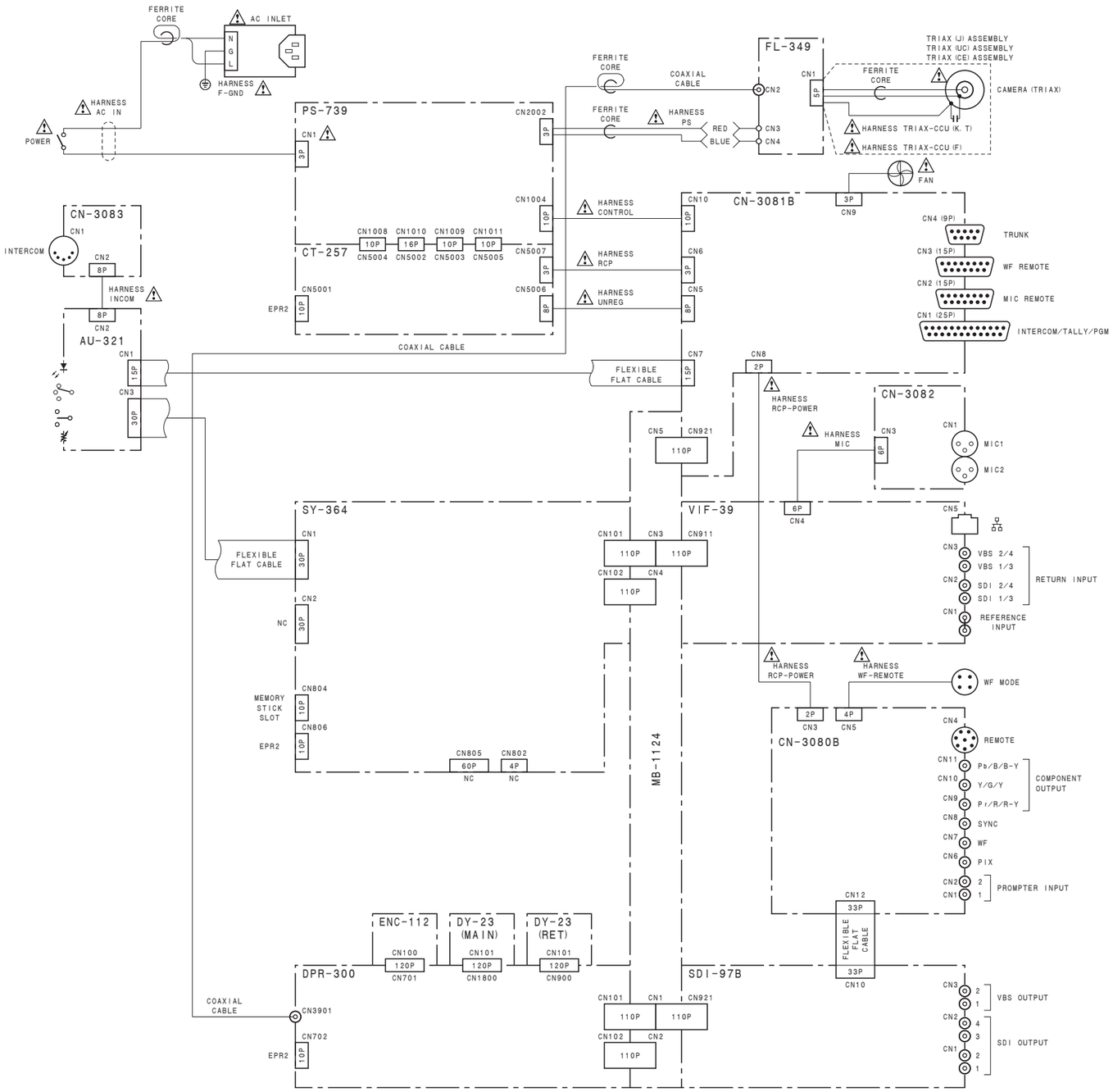
CN911 (108/135)	c5	(reserve)
CN911 (102/135)	c6	TALLY-GND
CN911 (96/135)	c7	ANA2 (TEMP-Level) -in
CN911 (90/135)	c8	AUX3
CN911 (84/135)	c9	ANA0 (DPR-Level) -in
CN911 (72/135)	c11	ANA1 (Temp-Level) -in
CN911 (51/135)	c17	(NC)
CN911 (45/135)	c18	Cable-OPEN-Status-in
CN911 (39/135)	c19	(reserve)
CN911 (33/135)	c20	Pre-View (rear) -out
CN911 (27/135)	c21	(reserve)
CN911 (21/135)	c22	(reserve)
CN911 (15/135)	c23	IRQ (Torino&Daytona)
CN911 (9/135)	c24	PLD-ReConfig-out
CN911 (3/135)	c25	PLD-Config-Done-in
CN911 (133/135)	d1	
CN911 (121/135)	d3	
CN911 (115/135)	d4	
CN911 (109/135)	d5	WFM-Recall (9add) -out
CN911 (103/135)	d6	YELLOW-Tally- (Y) -in
CN911 (97/135)	d7	WFM-Recall (6RB) -out
CN911 (91/135)	d8	RED-Tally- (Y) -in
CN911 (85/135)	d9	WFM-Recall (2G) -out
CN911 (79/135)	d10	ENG-OUT (Y) -out
CN911 (73/135)	d11	PROD-OUT (Y) -out
CN911 (64/135)	d15	PGM2-IN (Y) -in
CN911 (58/135)	d16	Aspect-CTL (I) -in
CN911 (52/135)	d17	HD/SD-SYNC (X) -out
CN911 (46/135)	d18	MIC-Gain-CTL (I) -in
CN911 (40/135)	d19	(reserve)
CN911 (34/135)	d20	Aspect-CTL-on/off-in
CN911 (28/135)	d21	TONE1-DETECT-in
CN911 (22/135)	d22	CCU-ID1-in (Pull-Up)

CN911 (104/135)	e6	YELLOW-Tally- (X) -in
CN911 (98/135)	e7	WFM-Recall (5E) -out
CN911 (92/135)	e8	RED-Tally- (X) -in
CN911 (86/135)	e9	WFM-Recall (1R) -out
CN911 (80/135)	e10	ENG-OUT (X) -out
CN911 (74/135)	e11	PROD-OUT (X) -out
CN911 (65/135)	e15	PGM2-IN (X) -in
CN911 (59/135)	e16	Aspect-CTL (D) -in
CN911 (53/135)	e17	HD/SD-SYNC (G) -out
CN911 (47/135)	e18	MIC-Gain-CTL (D) -in
CN911 (41/135)	e19	RCP-PWR-NG-Status-in
CN911 (35/135)	e20	MIC-Gain-CTL (2) -in
CN911 (29/135)	e21	TONE0-DETECT-in
CN911 (23/135)	e22	CCU-ID0-in (Pull-Up)

A-side
E1
GND

VIF-39
BOARD NO. 1-879-658-11
HDCU-300_VIF-39_011_1

Frame Wiring



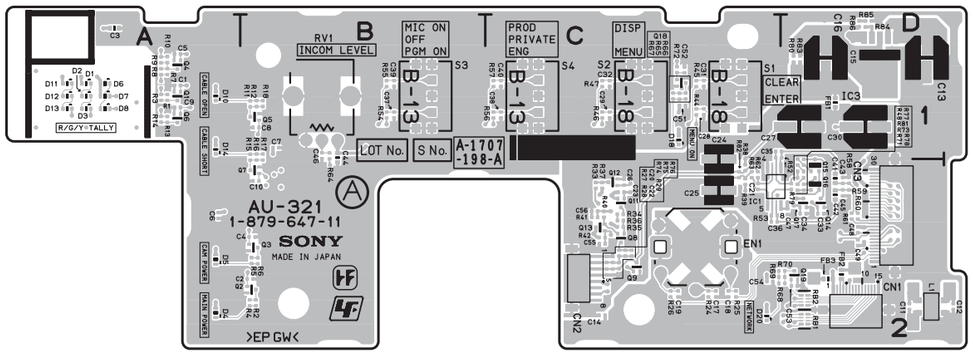
Frame Wiring

Section 10
Board Layouts

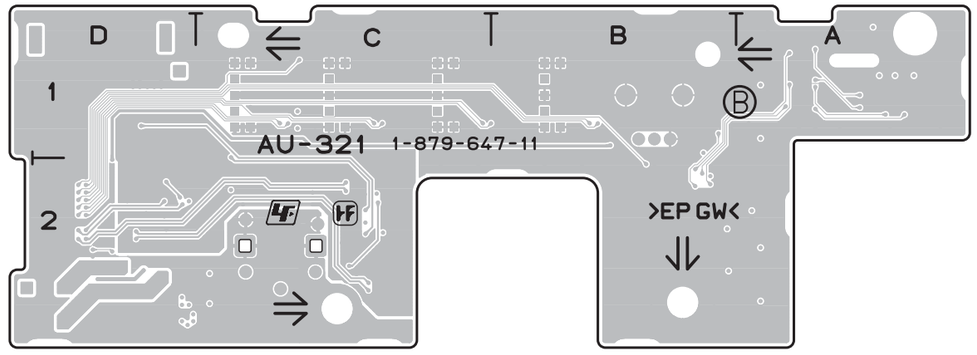
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	CN-3081B	10-4
	CN-3082	10-5
	CN-3083	10-5
	CT-257	✻
D.	DPR-300	10-6
	DY-23	10-11
E.	ENC-112	10-11
F.	FL-349	10-12
M.	MB-1124	10-12
P.	PS-739	✻
S.	SDI-97B	10-13
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V.	VIF-39	10-18

✻: The board layout of this board is not described in this manual.



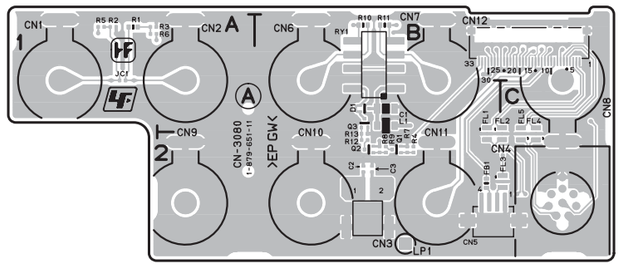
AU-321 -A SIDE-
SUFFIX: -11



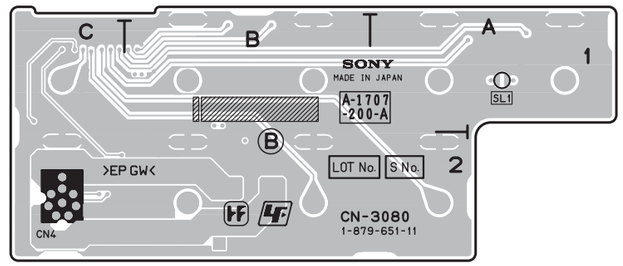
AU-321 -B SIDE-
SUFFIX: -11

AU-321 (1-879-647-11)
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*:B SIDE

C1	A1	CN3	D2	R12	B1	R83	D1	C46	B1	Q19	D2	R70	D2
C2	B2			R13	A1	R84	D1	C47	D2			R71	D2
C3	A1	D1	A1	R14	A1	R85	D1	C48	D2	R1	A1	R72	C1
C4	B2	D2	A1	R15	B1	R86	D1	C49	D2	R2	B2	R73	D2
C5	A1	D3	A1	R16	B1			C51	C1	R3	A1	R74	C2
C6	A2	D4	A2	R17	B1	RB1	D2	C52	C1	R4	B2	R75	C2
C7	B1	D5	A2	R18	B1	RB2	D2	C53	D2	R5	B2	R76	C2
C8	B1	D6	A1	R24	C2			C54	C2	R6	B2	R77	D2
C9	A1	D7	A1	R25	C2	RV1	B1	C55	C2	R7	A1	R78	D2
C10	B2	D8	A1	R26	C2			C56	C2	R8	A1	R79	D2
C11	D2	D10	A1	R27	C2	S1	C1			R9	A1	R80	D1
C12	D2	D11	A1	R28	C2	S2	C1	CN1	D2	R10	A1	R81	D2
C13	D1	D12	A1	R29	C2	S3	B1	CN2	C2	R11	B1	R82	C2
C14	C2	D13	A1	R33	C2	S4	C1	CN3	D2	R12	B1	R83	D1
C15	D1	D14	A1	R34	C2	C1	A1			R13	A1	R84	D1
C16	D1	D18	C1	R35	C2	C2	B2	D1	A1	R14	A1	R85	D1
C17	C2	D20	C2	R36	C2	C3	A1	D2	A1	R15	B1	R86	D1
C18	C2			R37	C2	C4	B2	D3	A1	R16	B1		
C19	C2	EN1	C2	R38	C2	C5	A1	D4	A2	R17	B1	RB1	D2
C20	C2			R39	C2	C6	A2	D5	A2	R18	B1	RB2	D2
C21	C2	FB1	D1	R40	C2	C7	B1	D6	A1	R24	C2		
C22	C2	FB2	D2	R41	C2	C8	B1	D7	A1	R25	C2	RV1	B1
C23	C2	FB3	D2	R42	C2	C9	A1	D8	A1	R26	C2		
C24	C2			R44	C1	C10	B2	D10	A1	R27	C2	S1	C1
C25	C2	IC1	C2	R45	C1	C11	D2	D11	A1	R28	C2	S2	C1
C26	C2	IC3	D1	R46	C1	C12	D2	D12	A1	R29	C2	S3	B1
C27	D1			R47	C1	C13	D1	D13	A1	R33	C2	S4	C1
C28	C1	L1	D2	R48	D2	C14	C2	D14	A1	R34	C2		
C29	C1			R52	C1	C15	D1	D18	C1	R35	C2		
C30	D1	Q1	A1	R53	C2	C16	D1	D20	C2	R36	C2		
C31	C1	Q2	B2	R54	B1	C17	C2			R37	C2		
C32	C1	Q3	B2	R55	B1	C18	C2	EN1	C2	R38	C2		
C33	D2	Q4	A1	R56	C1	C19	C2			R39	C2		
C34	D2	Q5	B1	R57	C1	C20	C2	FB1	D1	R40	C2		
C35	C1	Q6	A1	R58	D2	C21	C2	FB2	D2	R41	C2		
C36	C2	Q7	B2	R59	D2	C22	C2	FB3	D2	R42	C2		
C37	B1	Q8	C2	R60	D2	C23	C2			R44	C1		
C38	C1	Q9	C2	R61	D2	C24	C2	IC1	C2	R45	C1		
C39	B1	Q11	C2	R62	C2	C25	C2	IC3	D1	R46	C1		
C40	C1	Q12	C2	R63	C2	C26	C2			R47	C1		
C41	D2	Q13	C2	R64	B1	C27	D1	L1	D2	R48	D2		
C42	D2	Q14	D2	R65	C1	C28	C1			R52	C1		
C43	D2	Q15	D2	R66	C1	C29	C1	Q1	A1	R53	C2		
C44	B1	Q16	D2	R67	C1	C30	D1	Q2	B2	R54	B1		
C45	D2	Q17	D2	R68	D2	C31	C1	Q3	B2	R55	B1		
C46	B1	Q18	C1	R69	D2	C32	C1	Q4	A1	R56	C1		
C47	D2	Q19	D2	R70	D2	C33	D2	Q5	B1	R57	C1		
C48	D2			R71	D2	C34	D2	Q6	A1	R58	D2		
C49	D2	R1	A1	R72	C1	C35	C1	Q7	B2	R59	D2		
C51	C1	R2	B2	R73	D2	C36	C2	Q8	C2	R60	D2		
C52	C1	R3	A1	R74	C2	C37	B1	Q9	C2	R61	D2		
C53	D2	R4	B2	R75	C2	C38	C1	Q11	C2	R62	C2		
C54	C2	R5	B2	R76	C2	C39	B1	Q12	C2	R63	C2		
C55	C2	R6	B2	R77	D2	C40	C1	Q13	C2	R64	B1		
C56	C2	R7	A1	R78	D2	C41	D2	Q14	D2	R65	C1		
		R8	A1	R79	D2	C42	D2	Q15	D2	R66	C1		
CN1	D2	R9	A1	R80	D1	C43	D2	Q16	D2	R67	C1		
CN2	C2	R10	A1	R81	D2	C44	B1	Q17	D2	R68	D2		
		R11	B1	R82	C2	C45	D2	Q18	C1	R69	D2		



CN-3080B -A SIDE-
SUFFIX: -11



CN-3080B -B SIDE-
SUFFIX: -11

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CN-3080B (1-879-651-11)
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*:B SIDE

C1       B1
C2       B2
C3       B2

CN1      A1
CN2      A1
CN3      B2
CN4      C2
CN5      B2
CN6      B1
CN7      B1
CN8      C1
CN9      A2
CN10     B2
CN11     B2
CN12     C1

D1       B1

FB1      B2

FL1      B2
FL2      C2
FL3      C2
FL4      C2
FL5      C2

JC1      A1

L1       B1

LP1      B2

Q1       B2
Q2       B2
Q3       B1

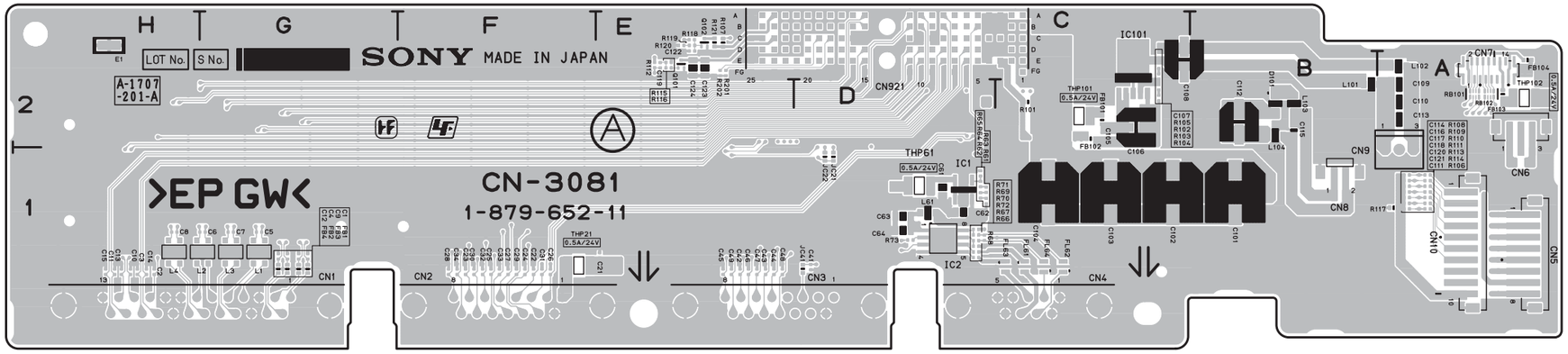
R1       A1
R2       A1
R3       A1
R4       B2
R5       A1
R6       A1
R7       B2
R8       B2
R9       B2
R10      B1
R11      B1
R12      B2
R13      B2

RY1      B1

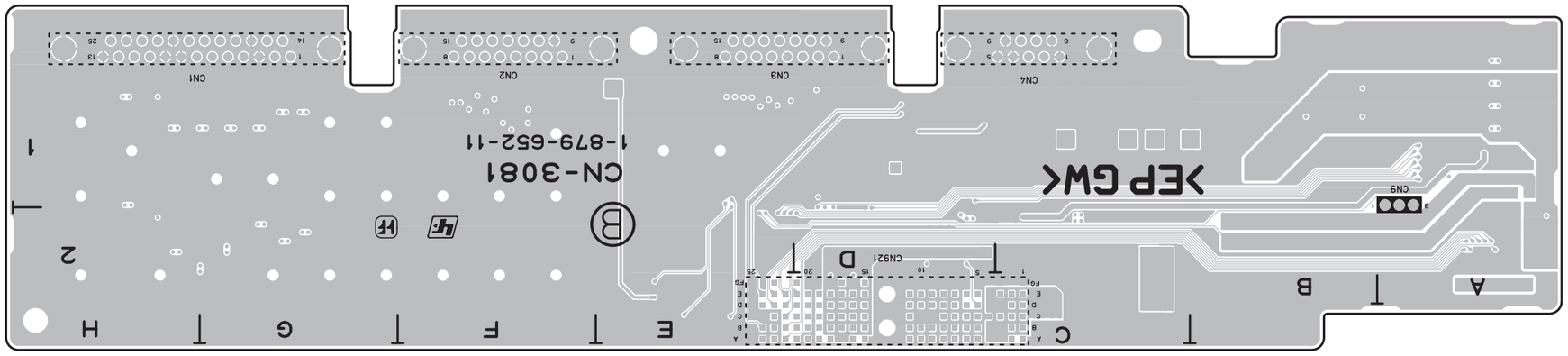
SL1    * A1
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CN-3081B (1-879-652-11)
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*:B SIDE

C1      G1      C116    A1      Q101    E2
C2      H1      C117    A1      Q102    E2
C3      H1      C118    A1
C4      G1      C119    E2      R61     D1
C5      G1      C120    A1      R62     D1
C6      G1      C121    A1      R63     D1
C7      G1      C122    E2      R64     D1
C8      H1      C123    E2      R65     D1
C9      G1      C124    E2      R66     D1
C10     H1                      R67     D1
C11     H1      CN1     H1      R68     D1
C12     G1      CN2     F1      R69     D1
C13     H1      CN3     E1      R70     D1
C14     H1      CN4     C1      R71     D1
C15     H1      CN5     A1      R72     D1
C21     E1      CN6     A2      R73     D1
C22     F1      CN7     A2      R101    C2
C23     F1      CN8     B1      R102    C2
C24     F1      CN9     A1      R103    C2
C25     F1      CN10    A1      R104    C2
C26     F1      CN921   D2      R105    C2
C27     F1                      R106    A1
C28     F1      D101    B2      R107    E2
C29     F1                      R108    A1
C30     F1      E1      H2      R109    A1
C31     F1                      R110    A1
C32     F1      FB1     G1      R111    A1
C33     F1      FB2     G1      R112    E2
C34     F1      FB3     G1      R113    A1
C41     D1      FB4     G1      R114    A1
C42     E1      FB101   C2      R115    E2
C43     E1      FB102   C2      R116    E2
C44     E1      FB103   A2      R117    A1
C45     E1      FB104   A2      R118    E2
C46     E1                      R119    E2
C47     E1      FL61    C1      R120    E2
C48     E1      FL62    C1      R121    E2
C49     E1      FL63    C1      R201    E2
C61     D1      FL64    C1      R202    E2
C62     D1
C63     D1      IC1     D1      RB101   A2
C64     D1      IC2     D1      RB102   A2
C101    B1      IC101   C2
C102    C1                      THP21   F1
C103    C1      JC21    D1      THP61   D1
C104    C1      JC22    D1      THP101  C2
C105    C2      JC41    D1      THP102  A2
C106    C2
C107    C2      L1      G1
C108    C2      L2      G1
C109    A2      L3      G1
C110    A2      L4      H1
C111    A1      L61     D1
C112    B2      L101    B2
C113    A2      L102    A2
C114    A1      L103    B2
C115    B2      L104    B2
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CN-3081B -A SIDE-
SUFFIX: -11



CN-3081B -B SIDE-
SUFFIX: -11

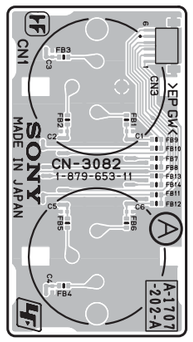
CN-3082, CN-3083

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CN-3082 (1-879-653-11)
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*:B SIDE

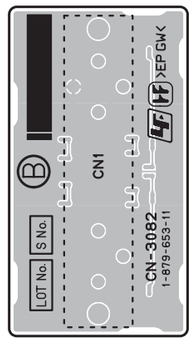
C1       A1
C2       A1
C3       A1
C4       A1
C5       A1
C6       A1

CN1      A1
CN3      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
FB14     A1
```



CN-3082 -A SIDE-
SUFFIX: -11



CN-3082 -B SIDE-
SUFFIX: -11

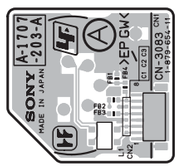
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CN-3083 (1-879-654-11)
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*:B SIDE

C1       A1
C2       A1
C3       A1

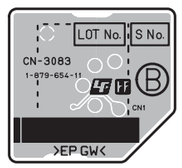
CN1      A1
CN2      A1

FB1      A1
FB2      A1
FB3      A1
FB4      A1

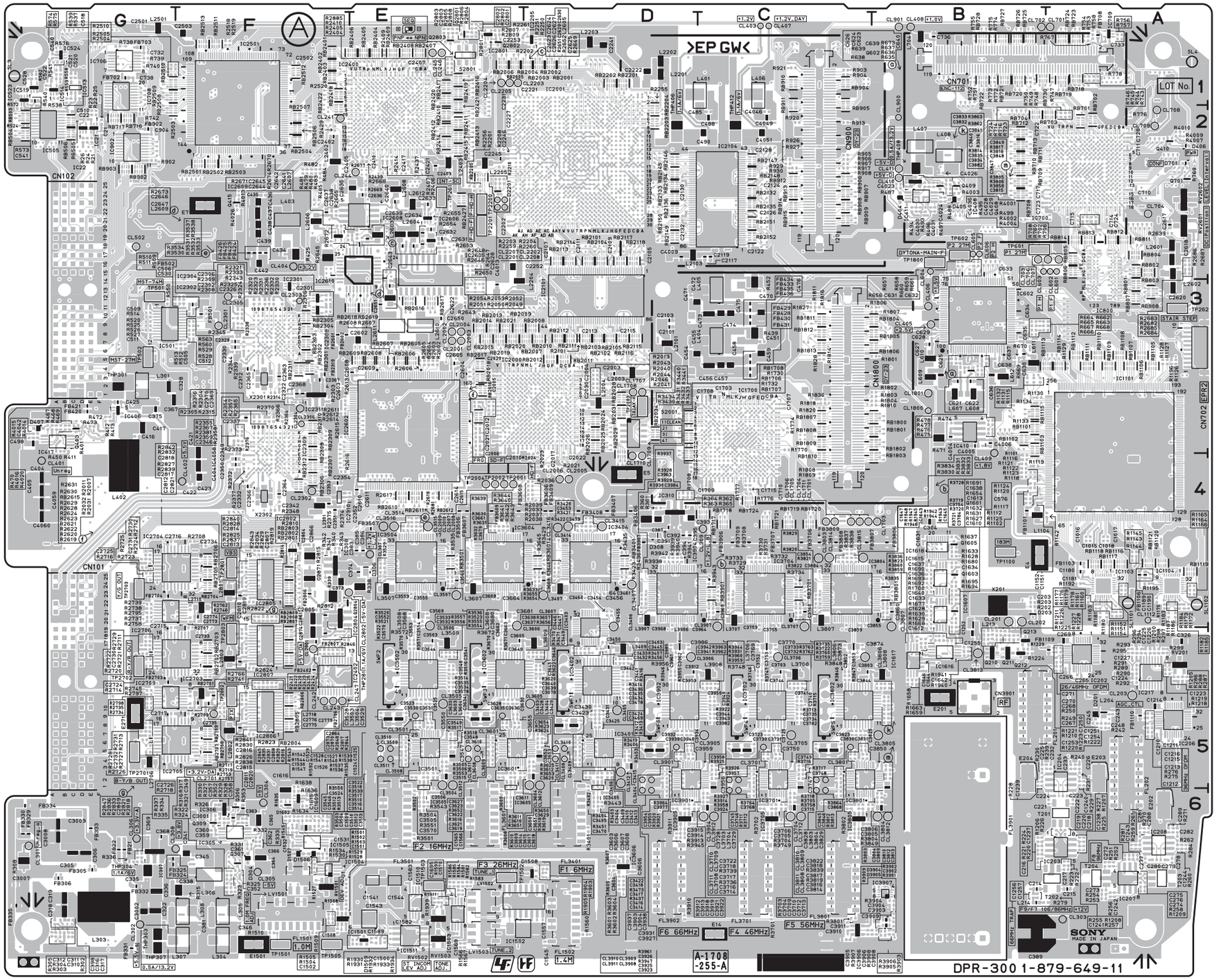
L1       A1
```



CN-3083 -A SIDE-
SUFFIX: -11

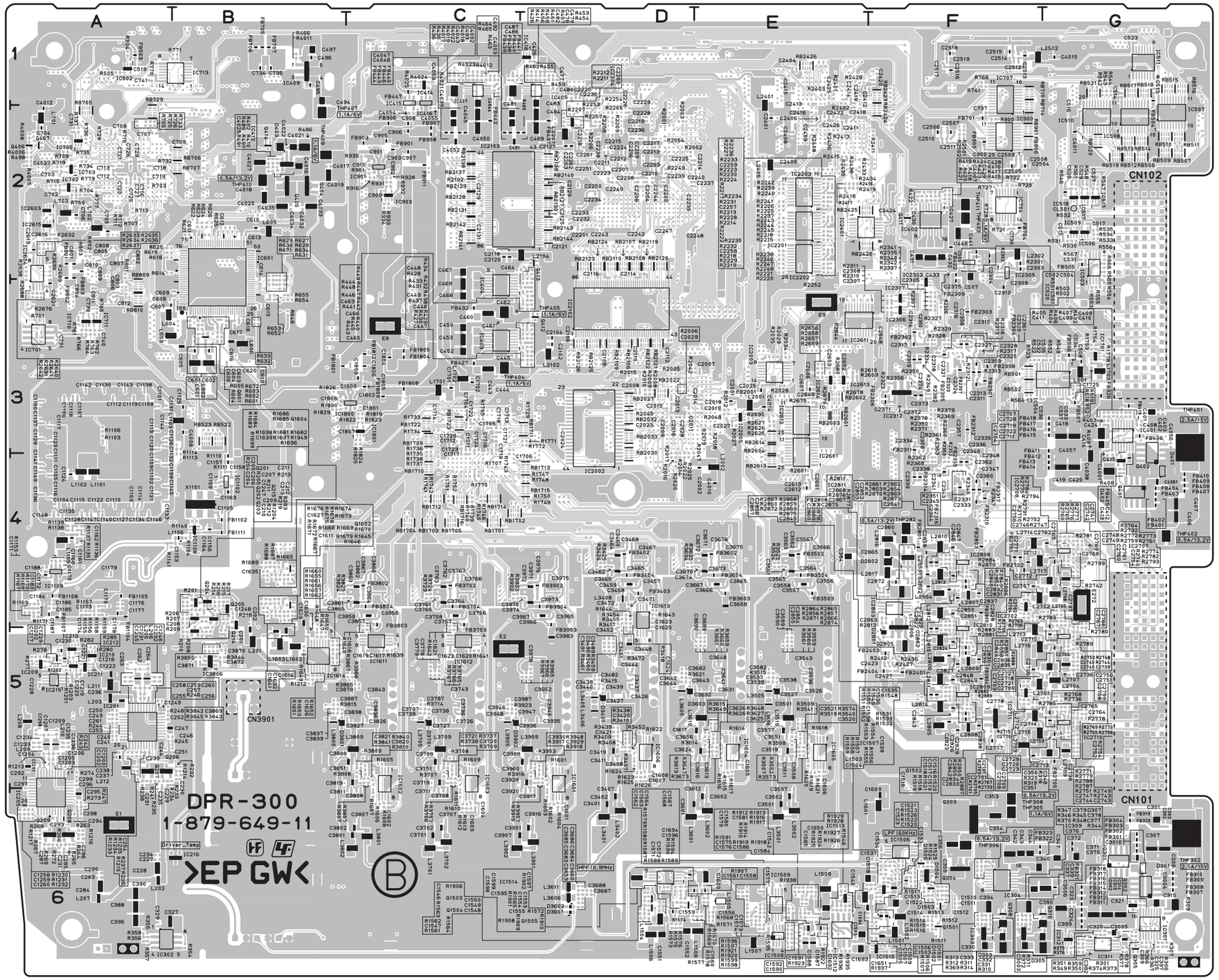


CN-3083 -B SIDE-
SUFFIX: -11



DPR-300 -A SIDE-

SUFFIX: -11



DPR-300 -B SIDE-
SUFFIX: -11

DPR-300 (1-879-649-11)
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*:B SIDE

C21	G2	C297	*A6	C396	*A6	C495	*B1	C716	*A2	C1146	*A4	C1260	*A6	C1597	*D6	C2008	*D3	C2245	E2	C2407	E1	C2706	*F5	C2825	*F4	C3438	*D5	C3560	E4	C3684	*D6	C3818	C5
C22	G2	C298	*A6	C397	*G6	C496	*B1	C717	B2	C1147	*A4	C1500	E6	C1598	*D6	C2009	*D3	C2246	E2	C2408	*E2	C2707	*F4	C2826	*F5	C3439	*D5	C3561	*E4	C3685	*D6	C3819	*C5
C201	*B5	C299	*A5	C398	G6	C497	*B1	C718	*A2	C1148	*A4	C1501	F6	C1599	*D6	C2010	E3	C2247	*D2	C2409	*E2	C2708	*F5	C2827	*F5	C3440	*D5	C3562	*E4	C3686	*D6	C3820	*C5
C202	*B4	C301	*G6	C399	*G6	C498	G3	C719	*A2	C1149	*A4	C1502	F6	C1600	*E6	C2011	*D3	C2248	*E2	C2410	E2	C2709	*G5	C2828	*F4	C3441	D5	C3563	*E4	C3687	*D6	C3821	*C5
C203	B4	C302	*G6	C401	*G3	C499	*G3	C720	*A2	C1150	*A3	C1503	*F6	C1601	*D6	C2012	E3	C2249	*D2	C2411	*E2	C2710	*F5	C2829	*F5	C3442	D5	C3564	*E4	C3688	*D6	C3822	C5
C204	*B4	C303	*G6	C402	*G3	C501	*F2	C721	*A2	C1151	B4	C1504	*E6	C1602	*C6	C2013	*D3	C2250	*D2	C2412	*E1	C2711	*G4	C2830	*F5	C3444	*D5	C3565	*E4	C3689	*E5	C3823	C5
C205	*B4	C304	B4	C403	*G3	C502	*F2	C722	B2	C1152	B4	C1505	*F6	C1603	*C6	C2014	*D3	C2251	*D2	C2413	*E1	C2712	*F4	C2831	*F4	C3445	D5	C3566	*E4	C3690	*E5	C3825	C5
C206	*B4	C305	G6	C404	G4	C503	*F2	C723	B2	C1153	*B4	C1506	*F6	C1604	*C6	C2015	*D3	C2252	E2	C2414	*E1	C2713	*G5	C2832	*F4	C3446	D5	C3567	*E4	C3701	*C6	C3826	*C5
C207	*B4	C306	G6	C405	G4	C504	*F2	C724	A2	C1156	*B4	C1507	*F6	C1605	*E5	C2016	*D3	C2253	E1	C2415	*E1	C2714	*F5	C2833	*F5	C3447	D5	C3568	E4	C3702	*C6	C3827	*C5
C208	*B4	C307	*G6	C406	*G4	C505	F3	C725	*A2	C1157	*B4	C1508	F6	C1606	*E5	C2017	D4	C2257	*E2	C2416	*E2	C2715	G5	C2834	*F5	C3448	*D5	C3569	E4	C3703	C5	C3828	C5
C209	*B5	C308	*G6	C407	*G4	C506	F3	C726	*A2	C1158	*B4	C1509	*F6	C1607	*D5	C2018	*E3	C2258	*E2	C2417	E2	C2716	G4	C2835	*F5	C3449	D5	C3570	E6	C3704	C6	C3829	C5
C210	*B5	C309	*G6	C408	*G3	C507	*F2	C727	*A2	C1159	*B4	C1510	*F6	C1608	*D5	C2019	*E3	C2259	*E2	C2418	*E2	C2717	G5	C2836	*F5	C3450	D5	C3577	*E5	C3705	C6	C3830	C5
C211	*B4	C310	G6	C409	*G3	C508	*G3	C728	A2	C1160	*A4	C1511	*F6	C1609	*F6	C2020	E3	C2260	*D2	C2419	*E2	C2718	*G5	C2837	*F4	C3451	*D5	C3578	E5	C3706	C6	C3831	C5
C212	*B4	C311	G6	C410	*G3	C509	G3	C729	*A2	C1161	*A4	C1512	*F6	C1610	B5	C2021	E3	C2261	*D2	C2420	*F1	C2719	*G4	C2838	*F5	C3452	*D5	C3579	E4	C3707	*C6	C3832	B5
C213	*B4	C312	G6	C411	*G3	C510	G2	C730	*F2	C1162	*A4	C1513	*F6	C1611	*B4	C2022	D3	C2262	*D2	C2421	E2	C2720	*G5	C2839	*F5	C3453	D4	C3582	*E5	C3708	*C6	C3833	B5
C214	B6	C313	*G6	C412	*G4	C511	G3	C731	*A2	C1163	*B4	C1514	*F6	C1612	B5	C2023	*D3	C2263	*D2	C2422	*E2	C2721	*G5	C2840	*F4	C3454	D4	C3589	*E5	C3709	C6	C3834	B5
C215	A6	C314	*G6	C413	*G4	C512	F3	C732	G1	C1164	*B4	C1515	*F6	C1613	B4	C2024	*D3	C2301	F3	C2423	*F5	C2722	*G4	C2841	*F4	C3455	D4	C3590	*E5	C3710	C6	C3835	B5
C216	B6	C315	*G6	C414	*G3	C513	*G1	C733	A1	C1165	*B4	C1516	*F6	C1614	*B5	C2025	*E3	C2302	F3	C2424	*F2	C2723	*G5	C2842	*F5	C3456	D4	C3601	*D6	C3711	*C6	C3836	*C5
C217	A6	C316	G6	C415	*G4	C514	*G1	C734	*B1	C1170	*A4	C1517	*F6	C1615	F6	C2027	*E3	C2303	*F2	C2425	*E1	C2724	G5	C2843	*F5	C3457	*D4	C3602	*E6	C3712	C6	C3837	*B5
C218	A6	C317	G6	C416	G3	C515	*G2	C735	*B1	C1171	*A4	C1518	*F6	C1616	F6	C2028	*D3	C2304	*F2	C2426	*E2	C2725	G4	C2844	*F5	C3458	*D4	C3603	D6	C3713	C6	C3838	*B5
C219	A6	C318	G6	C417	G3	C516	*G2	C736	B1	C1172	*A4	C1519	*F6	C1617	*C5	C2029	*D3	C2305	*F3	C2427	*F5	C2726	G5	C2845	*F5	C3459	*D4	C3604	D6	C3714	C6	C3839	*B5
C220	A6	C319	G6	C418	*G3	C517	*G2	C737	*F2	C1173	*A4	C1520	*F6	C1618	*C5	C2030	D3	C2306	F3	C2501	G1	C2727	*G5	C2846	*F4	C3460	D4	C3605	E5	C3715	C6	C3840	B5
C221	A6	C320	*G6	C419	*G4	C518	G1	C738	G1	C1174	*A4	C1521	*F6	C1619	*C5	C2101	D3	C2307	*F3	C2502	F1	C2728	*G4	C2847	*F4	C3461	D4	C3606	D6	C3716	C6	C3841	B5
C222	A6	C321	*G6	C420	*G4	C519	*A1	C739	*A3	C1175	*A4	C1522	*F6	C1620	*C5	C2102	*D3	C2308	*F3	C2503	F1	C2729	*G5	C2848	*F5	C3462	*D4	C3607	D6	C3717	C5	C3843	*C5
C223	A6	C322	G6	C421	F3	C520	G1	C740	*A3	C1176	*A4	C1523	*F6	C1621	*C5	C2103	D3	C2309	*F3	C2504	*F2	C2730	G5	C2849	*F5	C3463	*D4	C3608	D6	C3718	C5	C3844	C5
C224	A6	C323	*G6	C422	F4	C521	G1	C741	*A1	C1177	*A4	C1524	F6	C1622	*C5	C2104	*D3	C2310	*F3	C2505	*F2	C2731	G4	C2850	*F4	C3464	*D4	C3609	E5	C3719	*C5	C3845	C5
C225	B5	C324	*G6	C423	F4	C522	G1	C801	*A2	C1178	*A4	C1525	F6	C1623	*D4	C2105	D2	C2311	*F3	C2506	*F2	C2732	G5	C2851	*F4	C3465	*D4	C3610	E6	C3720	*C5	C3846	C5
C226	A5	C325	*G6	C424	*G3	C523	*G1	C802	*A2	C1179	*A4	C1526	F6	C1624	*D5	C2106	*D3	C2312	F3	C2507	*F2	C2733	F5	C2852	*F4	C3466	*D4	C3611	E6	C3721	*C5	C3847	B5
C227	*A6	C326	A5	C425	G3	C526	*G2	C803	*A3	C1180	A4	C1527	F6	C1625	*D5	C2107	D2	C2313	*F3	C2508	*F2	C2734	F4	C2853	*F4	C3467	*D4	C3612	*E6	C3722	C5	C3848	B5
C228	*A6	C327	*A6	C426	*D1	C527	*G2	C804	*A2	C1181	A4	C1528	F6	C1626	*B5	C2108	*D3	C2314	*F3	C2509	*F2	C2735	F5	C2854	*F5	C3468	*D4	C3613	*E5	C3723	C5	C3849	B5
C229	*A5	C328	G3	C427	*F2	C528	G1	C805	*A2	C1183	*A4	C1529	F6	C1627	*B4	C2109	D2	C2315	*F3	C2510	*F2	C2736	*G5	C2855	*F5	C3469	D5	C3614	E5	C3725	C5	C3850	B5
C230	*B5	C329	*A6	C428	*F2	C529	*G2	C806	*A3	C1184	*A4	C1530	F6	C1628	B4	C2110	*D3	C2316	*F3	C2511	*F2	C2737	*G4	C2856	*F5	C3470	D6	C3615	E5	C3726	*C5	C3851	*C5
C231	*A5	C330	*F6	C429	*F2	C530	F3	C807	*A2	C1185	*A4	C1531	F6	C1629	*B4	C2111	D2	C2317	*F3	C2512	*F1	C2738	*G5	C2857	*F5	C3471	*D4	C3616	*E5	C3727	*C5	C3852	C5
C232	A5	C331	*F6	C430	*F2	C531	*G2	C808	*A2	C1186	*A4	C1532	F6	C1630	*B5	C2112	*D3	C2318	*F3	C2513	*F1	C2739	*G5	C2858	*F4	C3472	*D4	C3617	E5	C3728	C5	C3853	C5
C233	A5	C332	*F6	C431	*F2	C532	*F3	C809	*A2	C1187	*A4	C1533	*F6	C1631	B4	C2113	D3	C2319	*F3	C2514	*F1	C2740	*G5	C2859	*F4	C3478	D5	C3618	D5	C3729	C5	C3854	C4
C234	*A6	C333	*F6	C432	*F2	C533	*G3	C810	*A2	C1188	*A4	C1534	*F6	C1632	*B5	C2114	*D2	C2320	*F3	C2515	*F1	C2741	*G4	C2860	*F4	C3479	D4	C3619	E5	C3730	C5	C3855	C4
C235	*A6	C334	*F6	C433	*F2	C534	*G3	C811	*A3	C1189	A4	C1535	*F6	C1633	B4	C2115	D3	C2321	*F3	C2516	*F1	C2742	*G4	C2861	F4	C3482	*D5	C3620	D5	C3731	C5	C3856	*C4
C236	*A5	C335	G6	C434	F2	C535	*G3	C812	*A3	C1190	A4	C1536	*F6	C1634	B4	C2116	*D2	C2322	F3	C2517	*F1	C2743	*G5	C2862	*F5	C3489	*D5	C3621	E5	C3732	C5	C3857	*C4
C237	*A5	C336	G6	C435	F2	C536	*F3	C900	*F2	C1200	*A5	C1537	*F6	C1635	*B4	C2117	C2	C2323	*F3	C2518	*F1	C2744	*G5	C2863	*F4	C3490	*D5	C3622	E5	C3733	C5	C3858	*C4
C238	*A5	C337	*F6	C436	F2	C537	*G3	C901	*C2	C1201	*A5	C1538	*F6	C1636	B4	C2118	*C2	C2324	*F3	C2519	*F1	C2745	*G5	C2864	F4	C3491	*D5	C3623	E5	C3734	C5	C3859	C5
C239	*A5	C338	G6	C437	F2	C540	G1	C902	*C2	C1202	*A5	C1539	*F6	C1637	B4	C2119	C2	C2325	*F3	C2601	*E4	C2746	*G4	C2865	*F4	C3501	*E6	C3624	*E5	C3735	C5	C3860	B4
C240	*A5	C339	*G6	C438	F2	C541	G2	C903	*C2	C1203	*A5	C1540	*E6	C1638	B4	C2120	*C2	C2326	F3	C2602	E3	C2747	*G5	C2866	F4	C3502	*E6	C3625	*E5	C3736	*C5	C3861	*C4
C241	*A5	C340	*F6	C439	F2	C576	B4	C904	G2	C1204	*A5	C1541	E6	C1639	*B4	C2121	*D2	C2327	*F3	C2603	F3	C2748	*G4	C2867	*F4	C3503	E5	C3626	*E5	C3737	*C5	C3862	*C4
C242	*A5	C341	F6	C440	*F2	C601	*B3	C905	*C2	C1205	*A5	C1542	*E6	C1640	B4	C2122	C2	C2328	*F3	C2604	E3	C2749	*G4	C2868	*F4	C3504	E5	C3627	E5	C3738	*C5	C3863	*C4
C243	A5	C342	*F6	C441	*F2	C602	*B3	C906	*C2	C1206	*A5	C1543	E6	C1641	*B5	C2123	*D2	C2329	F3	C2605	E3	C2750	*G5	C2869	*F4	C3505	E6	C3628	E5	C3739	*C5	C3864	*C4
C244	*A5	C343	*F6	C442	F2	C603	*B3	C907	*C2	C1207	*A5	C1544	E6	C1642	B5	C2124	C2	C2330	F3	C2606	*E3	C2751	*G5	C2870	F5	C3506	E6	C3629	E5	C3740	C5	C3865	*C4
C245	A5	C344	*F6	C443	*C3	C604	*B3	C908	*C2	C1208	*A5	C1545	D6	C1643	B5	C2125	*D2	C2331	*F4	C2607	*E3	C2752	*G5	C2871	F4	C3507	*E6	C3630	E5	C3741	C5	C3866	*C4
C246	*A5	C345	F6	C444	*C3	C605	*B3	C909	*C2	C1209	*A5	C1546	*D6	C1644	B5	C2126	C2	C2332	F4	C2608	E3	C2753	*G5	C2872	*F4	C3508	*E5	C3631	*E5	C3743	*C5	C3867	*C4
C247	*A5	C346	F6	C445	*C3	C606	*B3	C910	*C2	C1210	A5	C1547	*D6	C1645	B5	C2127	*D2	C2333	*F4	C2609	E3	C2754	*G5	C2873	F5	C3509	E5	C3632	*E5	C3744	C5	C3868	C5
C248	A5	C347	*G6	C446	*D3	C607	*A3	C1015	A4	C1211	A5	C1548	*D6	C1646	B5	C2128	C2	C2334	*F3	C2610	E4	C2755	*G5	C2874	F5	C3510	E5	C3633	E5	C3745	C5	C3869	*B5
C249	*A5	C348	*F6	C447	*D3	C608	*A3	C1016	A4	C1212	A5	C1549	*D6	C1647	B5	C2129	*C2	C2335	*F3	C2611	E4	C2756	*G4	C2875	*F4	C3511	*E5	C3634	E5	C3746	C5	C3870	*B5
C250	*A5	C349	F6	C448	*D3	C609	*B3	C1017	A4	C1213	A5	C1550	*D6	C1650	*E6	C2130	D2	C2336	*F3	C2612	*E4	C2757	*G4	C3001	F6	C3512	E5	C3635	E5	C3747	C5	C3871	*B5
C251	*B5	C350	*F6	C449	*D3	C610	*B2	C1018	A4	C1214	A5	C1551	*D6	C1651	*F6	C2131	*C2	C2337	F3	C2613	*E4	C2758	*G5	C3002	G6	C3513	E5	C3636	E5	C3748	C5	C3872	*B5
C252	*A5	C351	*F6	C450	*C3	C611	*B2	C1101	*A3	C1215	A5	C1552	*D6	C1692	*E6	C2132	D2	C2338	*F4	C2614	E4	C2759	*G5	C3003	*G6	C3514	E5	C3637	D5	C3749	C5	C3873	C5
C253	*A5	C352	F6	C451	C3	C612	*B2	C1102	*A4	C1216	A5	C1553	*D6	C1693	*E6	C2201	*D2	C2339	*F4	C2615	E4	C2760	*G5	C3004	*G6	C3515	E5	C3638	D5	C3750	C5	C3874	C5
C254	*A5	C353	*F6	C452	*C3	C613	*B2	C1103	*A4	C1217	*A5	C1554	*D6	C1694	*E6	C2202	E2	C2340	*F4	C2616	*A2	C2761	*G5	C3005	*G6	C3516	E5	C3639	D5	C3751	*C5	C3878	*C5
C255	*A5	C354	*F6	C453	*C3	C614	*B3	C1104	*A4	C1218	*A5	C1555	*D6	C1695	E6	C2203	*D2	C2341	*F4	C2617	A2	C2762	*G4	C3006	*G6	C3517	E5	C3640	D5	C3752	C5	C3882	B5
C256	*A5	C355	*F6	C454	D3	C615	*B3	C1105	*A4	C1219	*A5	C1556	*E6	C1701	*C3	C2204	*D2	C2342	F4	C2618	A2	C2763	*G4	C3007	G6	C3518	E5	C3641	*E5	C3753	C5	C3884	C4
C257	*A5	C356	*F6	C455	D3	C616	*B3	C1106	*A3	C1220	*A5	C1557	E6	C1702	*C3	C2205	*D2	C2343	*F4	C2619	*A2	C2764	*G5	C3008	G6	C3519	*E5	C3642	*D5	C3754	C4	C3887	*B5
C258	*A5	C357	F6	C456	C3	C617	*B3	C1107	*A3	C1221	*A5	C1558	*E6	C1703	C3	C2206	*D2	C2344	*F4	C2620	A3	C2765	*G5	C3009	G6	C3520	*E5	C3643	*D5	C3755	C4	C3888	*C5
C259	*A5	C358	F6	C457	C3	C618	*B3	C1108	*A3	C1222	*A5	C1559	*D6	C1704	*C3	C2207	*D2	C2345	*F4	C2621	*A3	C2766	*G4	C3010	*G6	C3521	*E5	C3644	*D5	C3756	*C4	C3901	*D6
C260	*A5	C359	F6	C458	C3	C619	*B3	C1109	*A4	C1223	A5	C1560	*E6	C1705	*C3	C2208	*D2	C2346	F3	C2622	E3	C2767	*G4	C3401	*D6	C3522	E5	C3645	D5	C3757	*C4	C3902	B6
C261	*A5	C360	F6	C459	C3	C620	*B3	C1110	*A4	C1224	A5	C1561	*D6	C1706	*D4	C2209	*D2	C2347	*F4	C2623	E2	C2768	*G4	C3402	*D6	C3523	E5	C3646	D5	C3758	*C4	C3903	B6
C262	*A5	C361	F6	C460	*C3	C621	B3	C1111	*A4	C1225	A5	C1562	*E6	C1707	C3	C2210	*D2	C2348	*F4	C2624	E2	C2769	*G4	C3403	D5	C3524	E5	C3648	*E5	C3759	C5	C3904	B6
C263	*A5	C362	F6	C461	*C3	C622	B3	C1112	*A3	C1226	A5	C1563	*E6	C1708	C3	C2211	*D2	C2349	F4	C2625	E2	C2770	*F5	C3404	D5	C3525	E5	C3649	E5	C3760	C4	C3905	C6
C264	*A5	C363	F6	C462	*C3	C623	B3	C1113	*A3	C1227	A5	C1564	*E6	C1709	C4	C2212	*D2	C2350	F4	C2626	E2	C2771	*F4	C3405	D6	C3526	*E5	C3650	E5	C3761	*C4	C3906	C6
C265	A5	C364	F6	C463	*D3	C624	B3	C1114	*A4	C1228	*A5	C1565	E6	C1710	C4	C2213	*D2	C2351	F4	C2627	E2	C2772	*F4	C3406	D6	C3527	*E5	C3651	E5	C3762	*C4	C3907	*C6
C266	A5	C365	F6	C464	*C2	C625	B3	C1115	*A4	C1229	*A5	C1566	E6	C1711	*C3	C2214	*E2	C2352	E4	C2628	E2	C2773	F4	C3407	*D6	C3528	E5	C3652	D5	C3763	*C4	C3908	B6
C267	A5	C366	F6	C465	*D3	C626	B3	C1116	*A4	C1230	*A5	C1567	*E6	C1712	*C3	C2215	*D2	C2353	F4	C2629	E2	C2774	F4	C3408	*D5	C3529	E5	C3653	D5	C3764	*C4	C3909	C6
C268	A5	C367	G3	C466	*D3	C627	B3	C1117	*A3	C1231	*A5	C1568	*E6	C1713	*C3	C2216	*D2	C2354	F4	C2630	E2	C2775	F5	C3409	D5	C3530	E5	C3654	D5	C3765	*C4	C3910	C6
C269	A5	C368	G6	C467	*C2	C628	B3	C1118	*A3	C1232	*A5	C1569	E6	C1714	*C3	C2217	*D2	C2355	*F3	C2631	E2	C2776	F5	C3410	D5	C3531	E5	C3655	D5	C3766	*C4	C3911	C6
C270	A5	C369	G6	C468	*C3	C629	B3	C1119	*A3	C1233	*A5	C1570	E6	C1715	C4	C2218	*D2	C2356	*F3	C2632	E2	C2777	*F5	C3411	*D5	C3532	E5	C3656	*E5	C3767	*C4	C3912	D5
C271	A5	C370	*G6	C469	*C3	C630	B3	C1120	*A3	C1234	*A5	C1571	*E6	C1716	*C3	C2219	*D2	C2357	*F3	C2633	E2	C2778	*F5	C3412	D5	C3533	E5	C3658	*E4	C3768	C5	C3913	D6
C272	A6	C371	*G6	C470	C3	C631	B2	C1121	*A4	C1235	*A5	C1572	*E6	C1717	*C4	C2220	*D1	C2358	*F3	C2634	E2	C2779	F5	C3413	D5	C3534	E5	C3659	*D6	C3769	C5	C3914	D6
C273	A6	C372	*G6	C471	D3	C632	B2	C1122	*A4	C1236	*A5	C1573	*E6	C1718	*C3	C2221	E1	C2359	*F3	C2635	E2	C2801	E1	C3414	D5	C3535	E5	C3660	*D6	C3770	C5	C3915	D6
C274	A6	C373	F4	C472	D3	C633	B2	C1123	*A3	C1237	B6	C1574	*E6	C1719	*C3	C2222	D1	C2360	*F4	C2636	E2	C2802	E1	C3415	D5	C3536	*E5	C3661	E4	C3778	*C5	C3916	*D6
C275	A6	C374	E4	C473	C3	C634	B3	C1124	*A4	C1238	A6	C1575	*E6	C1720	*C3	C2223	*D2	C2361	*F3	C2637	F2	C2803	E1	C3416	D5	C3537	*E5	C3662	E4	C3779	*C5	C3917	*D6
C276	A6	C375	G3	C474	C3	C635	B3	C1125	*B3	C1239	B5	C1576	*E6	C1721	*C3	C2224	*D2	C2362	*F4	C2638	F2	C2804	F4	C3417	D5	C3538	*E5	C3663	E4	C3782	C5	C3918	D6
C277	A6	C376	*F6	C475	C3	C636	B3	C1126	*A3	C1240	A5	C1577	*E6	C1722	*C3	C2225	*D2	C2363	F3	C2639	E2	C2805	F4	C3418	D5	C3539	*E5	C3664	E4	C3784	C4	C3919	D6
C278	A6	C377	*G6	C476	C3	C637	B3	C1127	*A4	C1241	A6	C1578	*F6	C1723	*C3	C2226	*D2	C2364	F4	C2640	E2	C2806	*F4	C3419	*D5	C3540	E5	C3665	*E4	C3787	*C5	C3920	*D6
C279	A6	C378	*G6	C477	*D1	C638	B3	C1128	*A4	C1242	A6	C1579	*E6	C1724	*C3	C2227	E2	C2365	F3	C2641	E2	C2807	F4	C3420	*D5	C3541	E5	C3666	*E4	C3788	*C5	C3921	D6
C280	A6	C379	*F6	C478	*D1	C639	B3	C1129	*A3	C1243	A6	C1580	*E6	C1725	*G3	C2228	*D2	C2366	F4	C2642	E2	C2808	F5	C3421	*D5	C3543	*E5	C3667	*E4	C3801	*C6	C3922	C6
C281	A6	C380	*F6	C479	*D1	C640	B3	C1130	*A3	C1244	A6	C1581	*E6	C1800	*B3	C2229	*D1	C2367	F3	C2643	E2	C2809	F4	C3422	D5	C3544	E5	C3668	E4	C3802	*C6	C3923	D6
C282	A6	C381	F6	C480	*D1	C701	*A3	C1131	*A3	C1245	*A5	C1582	E6	C1801	*C3	C2230	*D1	C2368	F3	C2644	E2	C2810	F4	C3423	D5	C3545	E5	C3669	D4	C3803	C5	C3924	C6
C283	*A6	C382	*G6	C481	*C1	C702	*A2	C1132	*A3	C1246	*A5	C1583	E6	C1802	*C3	C2231	E1	C2369	F3	C2645	E2	C2811	F5	C3424	D5	C3546	E5	C3670	*E4	C3804	C6	C3925	D6
C284	*A6	C383	E4	C482	*D1	C703	*A2	C1133	*A4	C1247	*B4	C1584	*E6	C1804	*C3	C2232	*D2	C2370	F3	C2646	E3	C2812	F5	C3425	D5	C3547	E5	C3671	*E4	C3805	C6	C3926	D5
C285	*A6	C384	*E4	C483	*D1	C704	*A2	C1134	*A4	C1248	*B4	C1585	*E6	C1805	*C3	C2233	*D2	C2371	*F3	C2647	E3	C2813	F4	C3426	*D5	C3548	E5	C3672	*E4	C3806	C6	C3927	D5
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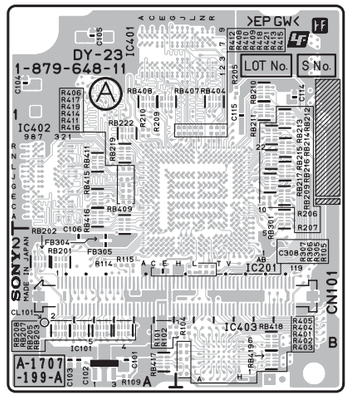
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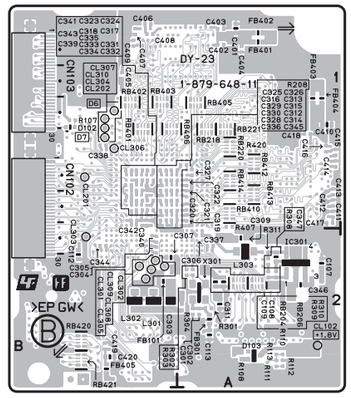
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R1557	*F6	R1661	*B5	R1905	D6	R2204	E2	R2346	*F4	R2622	E3	R2741	F5	R2848	F5	R3512	E5	R3702	C6	R3867	*C5	RB518	*G1
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R1559	*E6	R1663	B5	R1907	*E6	R2206	*D2	R2348	F4	R2624	E3	R2743	*G5	R2850	*F5	R3514	E5	R3704	C6	R3902	B6	RB520	*G2
R1560	D6	R1665	*B4	R1908	*D6	R2207	*D2	R2349	*F3	R2625	*E3	R2744	*G5	R2851	*F5	R3515	*E5	R3705	C6	R3903	B6	RB521	*G1
R1561	*D6	R1666	*B4	R1909	*D6	R2208	E2	R2350	*F3	R2626	*E3	R2745	G5	R2852	*F4	R3516	E5	R3706	*C5	R3904	B6	RB522	*B3
R1562	*D6	R1667	*B4	R1910	*E6	R2209	*D2	R2351	*F4	R2627	*E3	R2746	F4	R2853	*F4	R3517	E5	R3707	*C5	R3905	B6	RB523	*B3
R1563	*D6	R1668	B4	R1911	E6	R2210	E2	R2352	*F4	R2628	E3	R2747	*G4	R2854	*F4	R3518	E5	R3708	*C5	R3906	B6	RB701	A2
R1564	*D6	R1669	*B4	R1912	*E6	R2211	*D2	R2353	*F4	R2629	E3	R2748	*G5	R2855	*F5	R3519	*E5	R3709	*C5	R3907	C6	RB702	A2
R1565	*D6	R1670	*B4	R1913	*E6	R2212	*D2	R2354	F3	R2630	E3	R2749	*G5	R2856	*F5	R3520	E4	R3711	C5	R3908	B6	RB703	A2
R1566	E6	R1671	*B4	R1914	*E6	R2213	*E2	R2355	F3	R2631	E3	R2750	*G5	R2857	*F5	R3521	E4	R3712	C5	R3909	B6	RB704	B2
R1567	E6	R1672	*B4	R1915	*E6	R2214	*E2	R2356	*F3	R2632	*A2	R2751	*G5	R2858	*F5	R3522	E4	R3713	C5	R3910	D6	RB705	*A2
R1568	*E6	R1673	*B4	R1916	*E6	R2215	*E2	R2357	F3	R2633	*A2	R2752	*G4	R2859	*F4	R3523	E4	R3714	*C5	R3911	D6	RB706	*B2
R1569	*E6	R1674	*B4	R1917	*E6	R2216	*E2	R2358	F3	R2634	*A2	R2753	F5	R2860	*F4	R3524	*E4	R3715	C5	R3912	D6	RB707	*B2
R1570	*E6	R1675	*B4	R1918	*E6	R2217	*E2	R2359	F3	R2635	*A2	R2754	*G5	R2861	*F4	R3525	*E4	R3716	C5	R3913	D6	RB708	B2
R1571	*E6	R1676	*B4	R1919	*E6	R2218	*E2	R2360	*F3	R2636	*A2	R2755	*G5	R2862	*F4	R3529	E4	R3717	C5	R3914	C6	RB709	B2
R1572	*D6	R1677	B4	R1920	*E6	R2219	*E2	R2361	*F3	R2637	*A2	R2756	*G5	R2863	*F4	R3530	E4	R3718	C6	R3915	*D5	RB710	B2
R1573	*D6	R1678	*B4	R1921	*E6	R2220	*E2	R2362	*F4	R2638	*A2	R2757	F5	R2864	*F5	R3531	E4	R3719	C4	R3916	*D5	RB711	B2
R1574	*D6	R1679	*B4	R1922	*E6	R2221	*E2	R2363	*F3	R2639	A2	R2758	G4	R2865	*F5	R3532	E4	R3720	C4	R3917	*D5	RB712	B2
R1575	*D6	R1680	B4	R1923	*E6	R2222	*E2	R2364	F3	R2640	*A3	R2759	*G4	R2866	*F5	R3533	E4	R3721	C4	R3918	*D5	RB713	B2
R1576	*D6	R1681	*B4	R1924	*E6	R2223	*E2	R2365	F3	R2641	*A3	R2760	*G4	R2867	*F4	R3534	E4	R3722	C4	R3920	D5	RB714	*F2
R1577	*D6	R1682	*B4	R1925	*E6	R2224	*E2	R2366	F3	R2642	*A3	R2761	*G4	R2868	*F4	R3535	E4	R3723	*C4	R3921	D5	RB715	*F1
R1578	*E6	R1683	*B4	R1926	*E6	R2225	*E2	R2367	F3	R2643	E3	R2762	F4	R2869	*F5	R3536	E4	R3724	*C4	R3922	C5	RB716	G2
R1579	*E6	R1684	*B4	R1927	*E6	R2226	*E2	R2368	*F4	R2644	*E3	R2763	*F4	R2870	*F4	R3537	E4	R3728	C4	R3923	*C5	RB717	G2
R1580	*E6	R1685	*B4	R1928	*E6	R2227	*E2	R2369	*F3	R2645	F2	R2764	*G4	R2871	*F5	R3538	E4	R3729	C4	R3924	C5	RB718	A1
R1581	E6	R1686	*B4	R1929	*E6	R2228	*E2	R2370	F3	R2646	E2	R2765	*G4	R2872	*F5	R3539	E5	R3730	C4	R3925	C5	RB719	A1
R1582	E6	R1687	*B4	R1930	E6	R2229	*E2	R2371	*F3	R2647	E2	R2766	F5	R2873	*F4	R3540	*E5	R3731	C4	R3926	C5	RB720	B1
R1583	E6	R1688	*B4	R1931	E6	R2230	*E2	R2372	F4	R2648	E2	R2767	*F5	R2874	*F5	R3541	*E5	R3732	C4	R3927	C6	RB721	B1
R1584	E6	R1689	*B4	R1932	E6	R2231	*E2	R2373	F4	R2649	E2	R2768	*G5	R2875	*F5	R3543	E6	R3733	C4	R3928	D4	RB722	B1
R1585	E6	R1690	B4	R1933	E6	R2232	*E2	R2374	F4	R2650	E2	R2769	*G5	R2876	*F4	R3550	E5	R3734	C4	R3929	D4	RB723	A1
R1586	E6	R1691	B4	R1934	E6	R2233	*E2	R2375	F4	R2651	E2	R2770	*G5	R2877	*F4	R3551	E6	R3735	C4	R3930	D4	RB724	A1
R1587	*E6	R1692	B4	R1935	*E6	R2234	*E2	R2376	F4	R2652	E2	R2771	*G5	R2878	*F4	R3552	*E5	R3736	C5	R3931	C4	RB725	B1
R1588	*E6	R1693	B4	R1936	*E6	R2235	*E2	R2377	F4	R2653	E2	R2772	*G4	R2879	*F4	R3553	E5	R3737	*C5	R3932	*C4	RB726	B1
R1589	*E6	R1694	B4	R1937	*F6	R2236	*E2	R2378	*F3	R2654	E2	R2773	*G4	R2880	*F5	R3554	E4	R3738	*C5	R3933	*C4	RB727	B1
R1590	*E6	R1695	B4	R1938	*E6	R2237	*E2	R2379	*F3	R2655	E2	R2774	*G4	R2881	*F5	R3555	E4	R3739	C5	R3937	D4	RB728	B1
R1591	*E6	R1696	*B4	R1939	E6	R2238	*E2	R2380	*F3	R2656	*E3	R2775	*G4	R2882	*F5	R3556	E5	R3746	C5	R3938	D4	RB729	*A2
R1592	F6	R1697	*B4	R1940	B5	R2239	*E2	R2381	F3	R2657	*E3	R2776	*G4	R2883	*F5	R3557	E5	R3747	C5	R3939	D4	RB730	B1
R1593	E6	R1698	*B4	R1941	B5	R2240	*E2	R2382	*F3	R2658	*E3	R2777	*G4	R2884	*F4	R3559	*E5	R3748	C5	R3940	D4	RB801	A3
R1594	*E6	R1699	*B4	R1942	B5	R2241	*E2	R2401	*E1	R2659	*E3	R2778	*G5	R2885	E1	R3560	*E5	R3749	C6	R3941	D4	RB802	A2
R1595	*E6	R1700	B4	R1943	B5	R2242	*E2	R2402	*E1	R2665	F2	R2779	*G5	R2886	*F4	R3561	*E5	R3757	*C5	R3942	D4	RB803	A2
R1596	*E6	R1705	*C3	R1944	B5	R2243	*E2	R2403	*E1	R2668	E2	R2780	*G5	R2887	*F5	R3570	E5	R3758	C6	R3943	C4	RB804	A2
R1597	*E6	R1707	*C4	R1945	B5	R2244	*E2	R2404	E1	R2669	E2	R2781	*G4	R2888	*F5	R3571	E5	R3759	C4	R3944	C4	RB805	A2
R1598	*E6	R1708	D4	R1946	B5	R2245	*E2	R2405	E1	R2670	E2	R2782	*G5	R2889	*F4	R3572	E5	R3760	C4	R3945	D6	RB806	A2
R1599	*E6	R1729	*D3	R1947	B5	R2246	*E2	R2406	E2	R2671	F2	R2783	*G4	R3401	D6	R3573	*E5	R3762	C5	R3946	D5	RB807	A3
R1601	*D5	R1730	D3	R1948	B5	R2247	*E2	R2407	E2	R2672	F2	R2784	*G4	R3402	D6	R3574	*E5	R3763	C5	R3947	D5	RB808	A3
R1602	*D6	R1732	D3	R1949	*B4	R2248	*E2	R2408	*E2	R2673	E2	R2785	*G5	R3403	D5	R3601	D6	R3764	C5	R3948	*D5	RB809	*A3
R1603	*D6	R1733	*C3	R2001	*D2	R2249	*D2	R2409	E1	R2674	E2	R2787	*G5	R3404	D6	R3602	D6	R3765	*C5	R3953	*D5	RB810	*A3
R1604	*D6	R1734	*C3	R2002	*D2	R2250	D1	R2410	E1	R2675	*E3	R2788	*G5	R3406	D5	R3603	D6	R3766	*C5	R3955	D5	RB811	A2
R1605	*C5	R1735	*C3	R2003	*D2	R2251	D1	R2411	*F2	R2676	*A3	R2789	*G5	R3407	*D5	R3604	D6	R3767	*C5	R3956	D5	RB812	A2
R1606	*C6	R1736	*C3	R2004	*D2	R2252	*E2	R2412	*F5	R2677	E2	R2791	*G4	R3408	*D5	R3605	D6	R3801	C6	R3957	*D5	RB813	A2
R1607	*C6	R1737	*C4	R2005	*D3	R2253	*D2	R2413	*E2	R2678	*E3	R2793	*G5	R3409	*D5	R3606	D6	R3802	C6	R3958	C6	RB814	A2
R1608	*C6	R1738	*C4	R2006	*D3	R2254	*D1	R2414	E2	R2679	*E3	R2794	*G4	R3410	*D5	R3607	D6	R3803	C6	R3959	C4	RB900	*F2
R1609	*C5	R1739	*C4	R2007	E3	R2255	D1	R2415	*E2	R2680	*E3	R2795	G4	R3412	D5	R3608	E6	R3804	C6	R3960	C4	RB901	*F2
R1610	*C6	R1740	*C4	R2008	*D3	R2256	E2	R2416	*E2	R2681	E4	R2796	*F4	R3413	D5	R3609	E6	R3805	B6	R3961	D5	RB902	G2
R1611	*C6	R1741	*C4	R2009	*D3	R2257	*D2	R2417	*E2	R2682	A2	R2797	G5	R3414	D5	R3610	E5	R3806	B6	R3962	C5	RB903	G2
R1612	*C6	R1742	*C4	R2010	*D3	R2258	*D2	R2418	*E2	R2683	A2	R2798	G5	R3415	*D5	R3611	E6	R3807	*C5	R3963	C5	RB904	C1
R1613	*C6	R1743	*C3	R2011	E3	R2259	E2	R2419	*E2	R2684	A2	R2799	*G4	R3416	D5	R3612	D5	R3808	*C5	R3964	D5	RB905	C1
R1614	*E5	R1745	*C4	R2012	*E3	R2260	E2	R2420	F5	R2685	A2	R2801	E1	R3417	*D4	R3613	*E5	R3809	*C5	R3965	*D5	RB906	C2
R1615	*E5	R1746	*C4	R2013	D3	R2261	D1	R2421	F5	R2686	A2	R2802	E1	R3418	*D4	R3614	*E5	R3810	*C5	R3966	*D5	RB907	C2
R1616	*E5	R1747	*D4	R2014	*D4	R2301	*F2	R2422	F5	R2687	A2	R2803	E1	R3419	D5	R3615	*E5	R3812	C5	R3967	*D5	RB908	C2
R1617	*E5	R1748	*D4	R2015	*D3	R2302	*F2	R2423	F5	R2688	*A2	R2804	E1	R3420	D4	R3616	E5	R3813	C5	R4001	B2	RB909	C2
R1618	*E5	R1749	*D4	R2016	*D4	R2303	F3	R2424	F5	R2689	*A2	R2805	E1	R3421	D4	R3618	E5	R3814	B5	R4002	B2	RB910	C1
R1619	*E5	R1750	*D4	R2017	*D4	R2304	F3	R2425	F5	R2690	*A2	R2806	E1	R3422	D4	R3619	E5	R3815	*B5	R4003	B2	RB911	C1
R1620	*E5	R1751	*C4	R2018	*E3	R2305	F3	R2427	*F5	R2691	*A3	R2807	E1	R3423	D4	R3620	D5	R3816	B5	R4004	B2	RB912	C2
R1621	*E5	R1752	*C4	R2019	*E3	R2306	F3	R2428	*E1	R2701	*F5	R2808	E1	R3424	*D4	R3621	*D5	R3817	B5	R4005	*A2	RB913	C2
R1622	*D5	R1753	*G3	R2020	*D4	R2307	*F3	R2429	F2	R2702	*F4	R2809	E1	R3425	*D4	R3622	D5	R3818	B5	R4006	*A2	RB914	C2
R1623	*D5	R1754	*G3	R2021	D4	R2308	F3	R2430	*F5	R2703	*F5	R2810	F4	R3429	D4	R3623	D5	R3819	C5	R4007	A2	RB915	C2
R1624	*D5	R1770	C3	R2022	*D4	R2309	F3	R2433	*E2	R2704	*F4	R2811	*F4	R3430	D4	R3624	D5	R3820	C4	R4008	*A2	RB1101	B3
R1625	*D5	R1771	*D3	R2023	D4	R2310	*F3	R2434	*E2	R2705	*F5	R2812	F4	R3431	D4	R3625	D5	R3821	C4	R4009	A2	RB1102	B3
R1626	*D5	R1772	*D3	R2024	D4	R2311	*F3	R2435	*E2	R2706	*F4	R2813	*F4	R3432	D4	R3626	*E5	R3822	C4	R4010	A2	RB1103	B3
R1627	B5	R1774	C3	R2025	*D4	R2312	*F3	R2436	*E2	R2707	F5	R2814	F4	R3433	D4	R3627	*E5	R3823	B4	R4011	*B1	RB1105	A3
R1628	B4	R1775	*C4	R2027	*E3	R2313	*F3	R2437	E2	R2708	F4	R2815	F4	R3434	D4	R3630	E4	R3824	*B4	R4012	*C1	RB1106	A3
R1629	B4	R1776	C4	R2028	*E3	R2314	F3	R2438	*E2	R2709	F5	R2816	F5	R3435	D4	R3631	E4	R3825	*B4	R4013	F2	RB1107	A3
R1630	B4	R1777	C4	R2029	*E3	R2315	F3	R2439	E2	R2710	*G4	R2817	F5	R3436	D4	R3632	E4	R3829	C4	R4014	G3	RB1108	A3
R1631	B4	R1778	*G3	R2030	*E3	R2316	F3	R2501	*F2	R2711	G5	R2818	F4	R3437	D5	R3633	D4	R3830	C4	R4015	G3	RB1109	A3
R1632	B4	R1800	*B3	R2031	E3	R2317	*F3	R2502	*F2	R2712	G4	R2819	F4	R3438	*D5	R3634	*D4	R3831	C4	R4016	G3	RB1110	A3
R1633	B4	R1801	B3	R2032	E3	R2318	*F3	R2503	G2	R2713	G5	R2820	F5	R3439	*D5	R3635	*D4	R3832	C4	R4017	*C1	RB1111	A3
R1634	F6	R1802	B3	R2033	D4	R2319	*F3	R2504	G1	R2714	G5	R2821	F4	R3440	D4	R3639	E4	R3833	C4	R4018	*C1	RB1112	A3
R1635	F6	R1803	B3	R2034	*E3	R2320	F3	R2505	G1	R2715	*F5	R2822	F4	R3441	D4	R3640	E4	R3834	C4	R4019	*C1	RB1113	A3
R1636	F6	R1804	B3	R2035	*E3	R2321	F3	R2510	G1	R2716	G4	R2823	F5	R3443	D6	R3641	E4	R3835	B4	R4020	G3	RB1114	A3

RB1115	B3	RB2126	*D3	RB2701	F5	X2302	F4																
RB1116	A4	RB2127	*D2	RB2702	F5																		
RB1117	A4	RB2128	*C2	RB2703	F5																		
RB1118	A4	RB2129	*C2	RB2704	F4																		
RB1119	A4	RB2130	*D2	RB2705	F4																		
RB1120	A4	RB2131	*C2	RB2706	F4																		
RB1121	A4	RB2132	C2	RB2707	F5																		
RB1701	*C4	RB2133	D2	RB2708	F5																		
RB1702	*C4	RB2134	D2	RB2709	F5																		
RB1703	*C4	RB2135	C2	RB2801	F4																		
RB1704	*C4	RB2136	D2	RB2802	F4																		
RB1705	*C4	RB2137	*C2	RB2803	F4																		
RB1706	D3	RB2138	*C2	RB2804	F5																		
RB1707	D4	RB2139	*D2	RB2805	F5																		
RB1708	D3	RB2140	*D2	RB2806	F5																		
RB1709	*C3	RB2141	*C2	RB2807	F5																		
RB1710	*C4	RB2142	*C2	RB2808	F5																		
RB1711	*D3	RB2143	*D2	RB2809	F5																		
RB1712	*C4	RB2144	*D2	RB3401	D4																		
RB1713	*D4	RB2145	D2	RB3501	E4																		
RB1714	*C4	RB2146	D2	RB3601	D4																		
RB1715	*D4	RB2147	C2	RB3701	C4																		
RB1716	*C4	RB2148	C2	RB3801	B4																		
RB1717	C4	RB2149	D2	RB3901	C4																		
RB1718	C4	RB2150	D2																				
RB1719	C4	RB2151	C2	RV201	A5																		
RB1720	C4	RB2152	C2	RV1501	F6																		
RB1721	C4	RB2201	D1	RV1502	E6																		
RB1722	*C3	RB2202	D1	RV1503	E6																		
RB1723	*C3	RB2203	D2	RV2601	A2																		
RB1724	C4	RB2204	D2	RV2602	A2																		
RB1800	B3	RB2205	E2																				
RB1801	B3	RB2301	F3	S2001	D3																		
RB1802	B3	RB2302	F3	S2801	E1																		
RB1803	B4	RB2303	F3																				
RB1804	B3	RB2304	F3	SL3	G1																		
RB1805	B3	RB2305	F3	SL4	A1																		
RB1806	B3	RB2306	F4	SL1101	A4																		
RB1807	C3	RB2307	F4	SL1102	A4																		
RB1808	C3	RB2308	F3																				
RB1809	C3	RB2309	F3	SWF1	D5																		
RB1810	C4	RB2310	F3	SWF2	E5																		
RB1811	C3	RB2311	F3	SWF3	E5																		
RB1812	C3	RB2312	F4	SWF4	C5																		
RB1813	C3	RB2401	F1	SWF5	C5																		
RB2001	D1	RB2402	F1	SWF6	D5																		
RB2002	D1	RB2403	F1																				
RB2003	D1	RB2404	E1	T201	A6																		
RB2004	D1	RB2405	E1	T202	A6																		
RB2005	E1	RB2406	E1	T203	A6																		
RB2006	E1	RB2407	E1	T204	A6																		
RB2007	D3	RB2408	E1																				
RB2008	D3	RB2409	E1	THP281	F4																		
RB2009	E3	RB2410	E2	THP282	*F4																		
RB2010	D3	RB2411	E2	THP301	G3																		
RB2011	D3	RB2412	E2	THP302	*G6																		
RB2012	D3	RB2413	E2	THP303	G6																		
RB2013	E3	RB2414	E2	THP304	G6																		
RB2014	E3	RB2415	E2	THP305	*F6																		
RB2015	E3	RB2416	E1	THP306	*F6																		
RB2016	E3	RB2417	E1	THP307	G6																		
RB2017	E3	RB2418	F1	THP308	*F6																		
RB2018	E3	RB2419	E1	THP401	*G3																		
RB2019	E3	RB2420	E1	THP402	*G4																		
RB2020	E3	RB2421	E2	THP403	*F2																		
RB2021	E3	RB2422	F2	THP404	*C3																		
RB2022	*D3	RB2423	*F1	THP405	*C3																		
RB2023	D3	RB2424	*F2	THP406	D2																		
RB2024	D3	RB2425	*E2	THP407	*B2																		
RB2025	D3	RB2426	*E1	THP408	B2																		
RB2026	D3	RB2427	E2	THP409	*B2																		
RB2027	*D3	RB2428	*E2	THP410	*B2																		
RB2028	D3	RB2429	D4	THP411	*F2																		
RB2029	D4	RB2501	F2	THP412	C2																		
RB2030	*D4	RB2502	F2																				
RB2031	D3	RB2503	F2																				
RB2032	*D3	RB2504	F2	TP261	E2																		
RB2033	*D3	RB2506	F2	TP262	A3																		
RB2034	D3	RB2507	F2	TP501	G3			

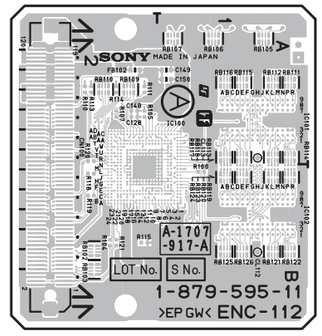
DY-23, ENC-112



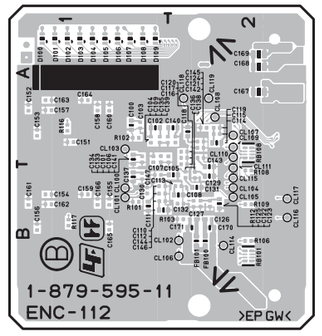
DY-23 -A SIDE-
SUFFIX: -11



DY-23 -B SIDE-
SUFFIX: -11



ENC-112 -A SIDE-
SUFFIX: -11



ENC-112 -B SIDE-
SUFFIX: -11

DY-23 (1-879-648-11)
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*:B SIDE

C101	A2	C330	*B1	CL201	*B1	R101	A2	R412	B1	RB408	A1				
C102	A2	C331	*B1	CL202	*B1	R102	B2	R413	B1	RB409	A1				
C103	A2	C332	*B1	CL301	*B2	R104	B2	R414	A1	RB410	*A1				
C104	A1	C333	*B1	CL302	*B2	R105	B2	R415	B1	RB411	A1				
C105	A1	C334	*B1	CL303	*B2	R107	*B1	R416	A1	RB412	*A1				
C106	A2	C335	*B1	CL304	*B1	R108	*A2	R417	A1	RB413	*A1				
C107	*A2	C336	*B1	CL305	*B2	R109	A2	R418	B1	RB414	*A1				
C108	*A2	C337	*A2	CL306	*B1	R110	*A2	R419	A1	RB415	A1				
C109	*A2	C338	*B1	CL307	*B1	R111	*A2	R420	*A1	RB416	A1				
C112	*B2	C339	*B1	CL308	*B2	R112	*A2	R421	B1	RB417	A2				
C113	*A2	C340	*B1	CL309	*B2	R113	*A2			RB418	B2				
C114	B1	C341	*B1	CL310	*B1	R114	A2	RB201	A2	RB419	B2				
C115	B1	C342	*B1			R115	A2	RB202	A2	RB420	*B2				
C301	*A2	C343	*B1	CN101	A2	R205	B1	RB203	A2	RB421	*B2				
C302	*A2	C344	*B2	CN102	*B1	R206	B1	RB204	*A2						
C303	*B2	C345	*B1	CN103	*B1	R207	B1	RB205	A2	X301	*A2				
C304	*B2	C346	*A2			R208	*A1	RB206	*A2						
C305	*B2	C347	*A2	D102	*B1	R209	A1	RB207	A2						
C306	*A2	C401	*A1	D103	*A2	R210	A1	RB208	A2						
C307	*B2	C402	*A1			R301	*A2	RB209	B1						
C308	A2	C403	*A1	FB101	*B2	R302	*A2	RB210	B1						
C309	*A2	C404	*A1	FB301	*A2	R303	*A2	RB211	B1						
C311	*A2	C405	*B1	FB304	A2	R304	*A2	RB212	B1						
C312	*B1	C406	*B1	FB305	A2	R305	B2	RB213	B1						
C313	*B1	C407	*B1	FB401	*A1	R306	B2	RB214	B1						
C314	*B1	C408	*B1	FB402	*A1	R307	B2	RB215	B1						
C315	*B1	C409	*B1	FB403	*A1	R308	*A2	RB216	B1						
C316	*B1	C410	*A1	FB404	*A1	R309	*A2	RB217	B1						
C317	*B1	C411	*A1	FB405	*B2	R310	*A2	RB218	*A1						
C318	*B1	C412	*A1			R311	*A2	RB219	A1						
C319	*A1	C413	*A1	IC101	A2	R401	B2	RB220	*A1						
C320	*A1	C414	*A1	IC201	B1	R402	B2	RB221	*A1						
C321	*A1	C415	*A1	IC301	*A2	R403	B2	RB222	A1						
C322	*A1	C416	*A1	IC401	B1	R404	B2	RB301	B1						
C323	*B1	C417	*A1	IC402	A1	R405	B2	RB401	*B1						
C324	*B1	C418	*A1	IC403	B2	R406	A1	RB402	*B1						
C325	*B1	C419	*B2			R407	*A1	RB403	*B1						
C326	*B1	C420	*B2	L301	*B2	R408	B1	RB404	B1						
C327	*A1			L302	*B2	R409	B1	RB405	*A1						
C328	*B1	CL101	A2	L303	*A2	R410	B1	RB406	*B1						
C329	*B1	CL102	*A2			R411	A1	RB407	A1						

ENC-112 (1-879-595-11)
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*:B SIDE

C100	*A1	C141	*A2	CL109	*A2	R108	*B2								
C101	*A1	C142	*A2	CL110	*A2	R109	*B2								
C102	*A1	C143	*B2	CL111	*B2	R110	A2								
C103	*A1	C144	*B1	CL112	B1	R111	A2								
C104	*A1	C145	*A2	CL113	A1	R112	*B2								
C105	*A2	C146	*B1	CL114	*B2	R113	A2								
C106	*A1	C147	*B1	CL115	*B2	R114	A2								
C107	*B1	C148	A2	CL116	*B2	R115	B2								
C108	*B2	C149	A1	CL117	*B2	R116	*A1								
C109	*A1	C150	A1	CL118	*A2	R117	*B1								
C110	*B1	C151	*A1	CL119	*A2	R118	B2								
C111	*B1	C152	*A1			R119	B2								
C112	*B1	C153	*A1	CN100	B2	R120	A2								
C113	*B2	C154	*B1			R121	B2								
C114	*A2	C155	*B1	D100	*A1										
C115	*A2	C156	*B1	D101	*A1	RB101	*B2								
C116	*A2	C157	*A1	D102	*A1	RB102	B2								
C117	*A2	C158	*A1	D103	*A1	RB103	B2								
C118	*A2	C159	*B1	D104	*A1	RB105	A1								
C119	*A2	C160	*A1	D105	*A1	RB106	A1								
C120	*A2	C161	*B1	D106	*A1	RB107	A1								
C121	*A2	C162	*B1	D107	*A1	RB108	*A2								
C122	*B2	C163	*A1	D108	*A1	RB109	A2								
C123	*B2	C164	*A1	D109	*A1	RB110	A2								
C124	*A2	C165	*B1			RB111	A1								
C125	*B2	C166	*B1	FB100	*B2	RB112	A1								
C126	*B2	C167	*A2	FB101	*B2	RB113	A1								
C127	*B2	C168	*A2	FB102	A2	RB114	A1								
C128	A2	C169	*A2			RB115	A1								
C129	*B2	C170	*B2	IC100	B2	RB116	A1								
C130	*B1	C171	*B2	IC101	A1	RB117	A1								
C131	*B2			IC102	B1	RB118	A1								
C132	*B2	CL100	*B1			RB119	B1								
C133	*A1	CL101	*B1	R100	B1	RB120	B1								
C134	*A1	CL102	*B2	R101	*B1	RB121	B1								
C135	*A2	CL103	*A1	R102	*A1	RB122	B1								
C136	*B2	CL104	*B2	R103	*B2	RB123	B1								
C137	*B1	CL105	*B2	R104	B2	RB124	B1								
C138	*B2	CL106	*B2	R105	A2	RB125	B1								
C139	*A2	CL107	*A2	R106	*B2	RB126	B1								
C140	*A2	CL108	*A2	R107	A2										

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FL-349 (1-879-655-11)
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*:B SIDE

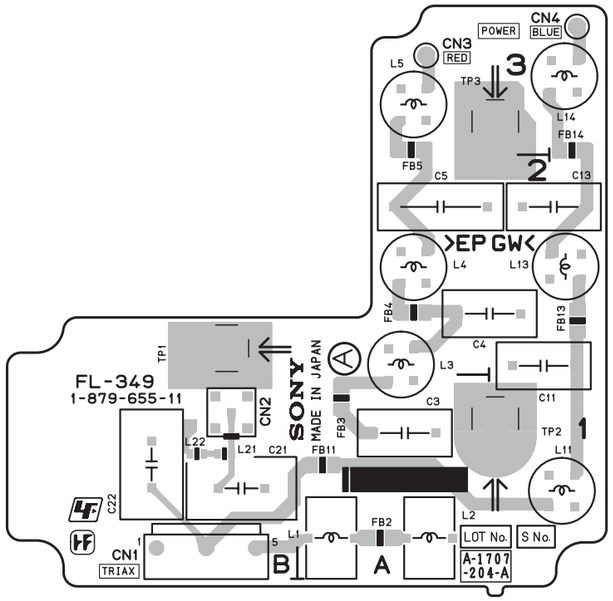
C3       A1
C4       A2
C5       A2
C11      A2
C13      A2
C21      B1
C22      B1

CN1      B1
CN2      B1
CN3      A3
CN4      A3

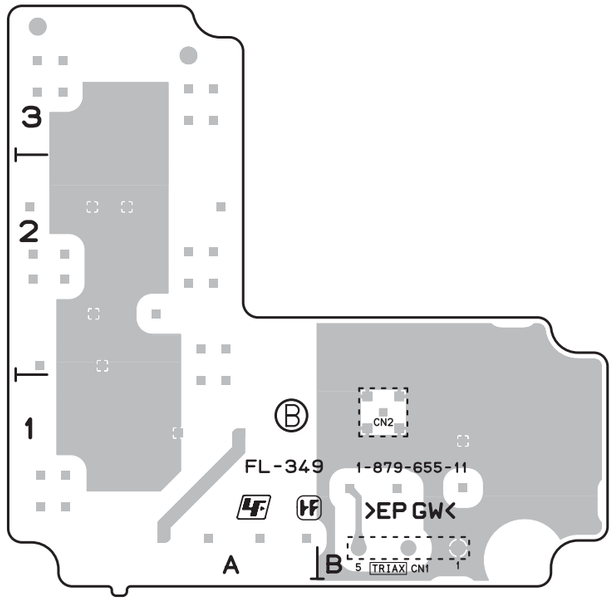
FB2      A1
FB3      A1
FB4      A2
FB5      A3
FB11     A1
FB13     A2
FB14     A3

L1       A1
L2       A1
L3       A2
L4       A2
L5       A3
L11      A1
L13      A2
L14      A3
L21      B1
L22      B1

TP1      B2
TP2      A1
TP3      A3
```



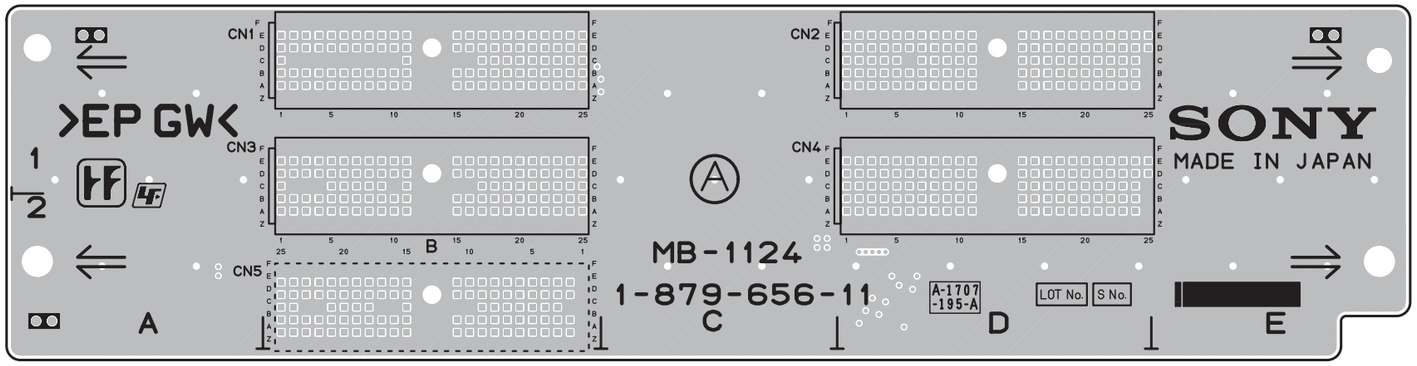
FL-349 -A SIDE-
SUFFIX: -11



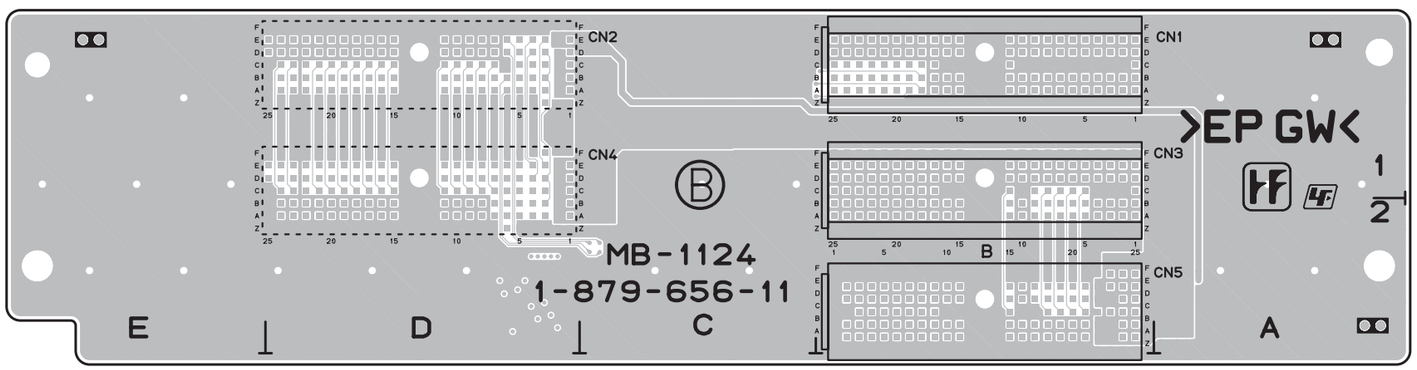
FL-349 -B SIDE-
SUFFIX: -11

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MB-1124 (1-879-656-11)
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*:B SIDE

CN1      B1
CN2      D1
CN3      B1
CN4      D1
CN5    * B2
```



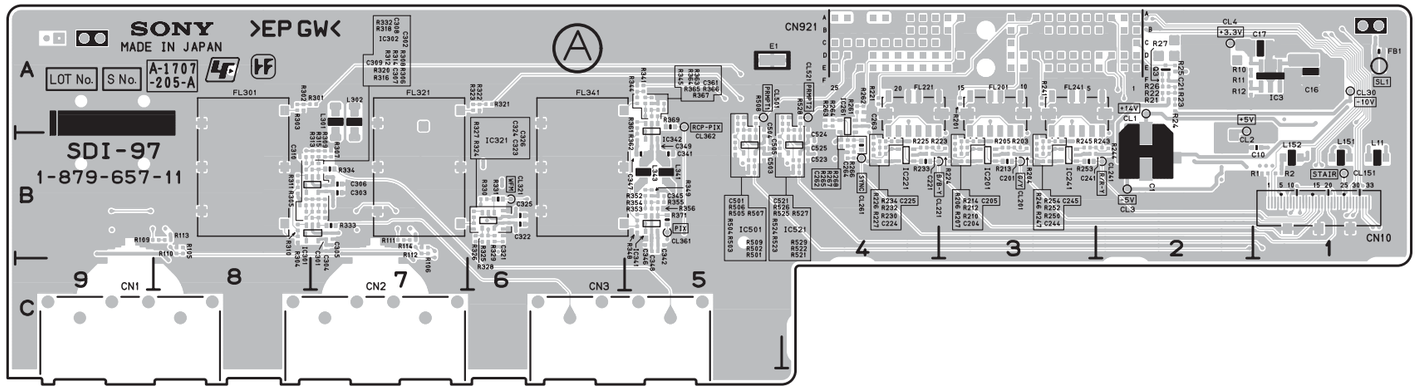
MB-1124 -A SIDE-
SUFFIX: -11



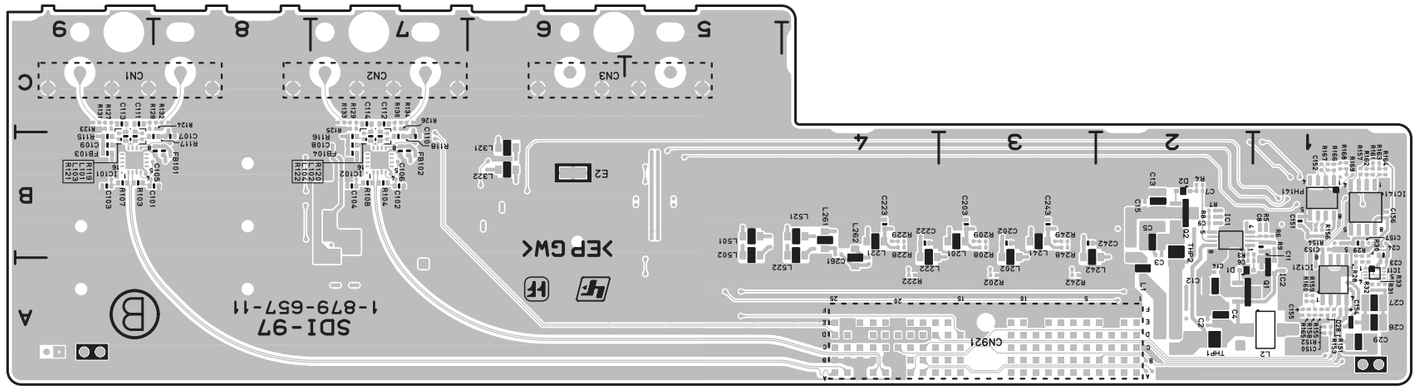
MB-1124 -B SIDE-
SUFFIX: -11

SDI-97B (1-879-657-11)
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*:B SIDE

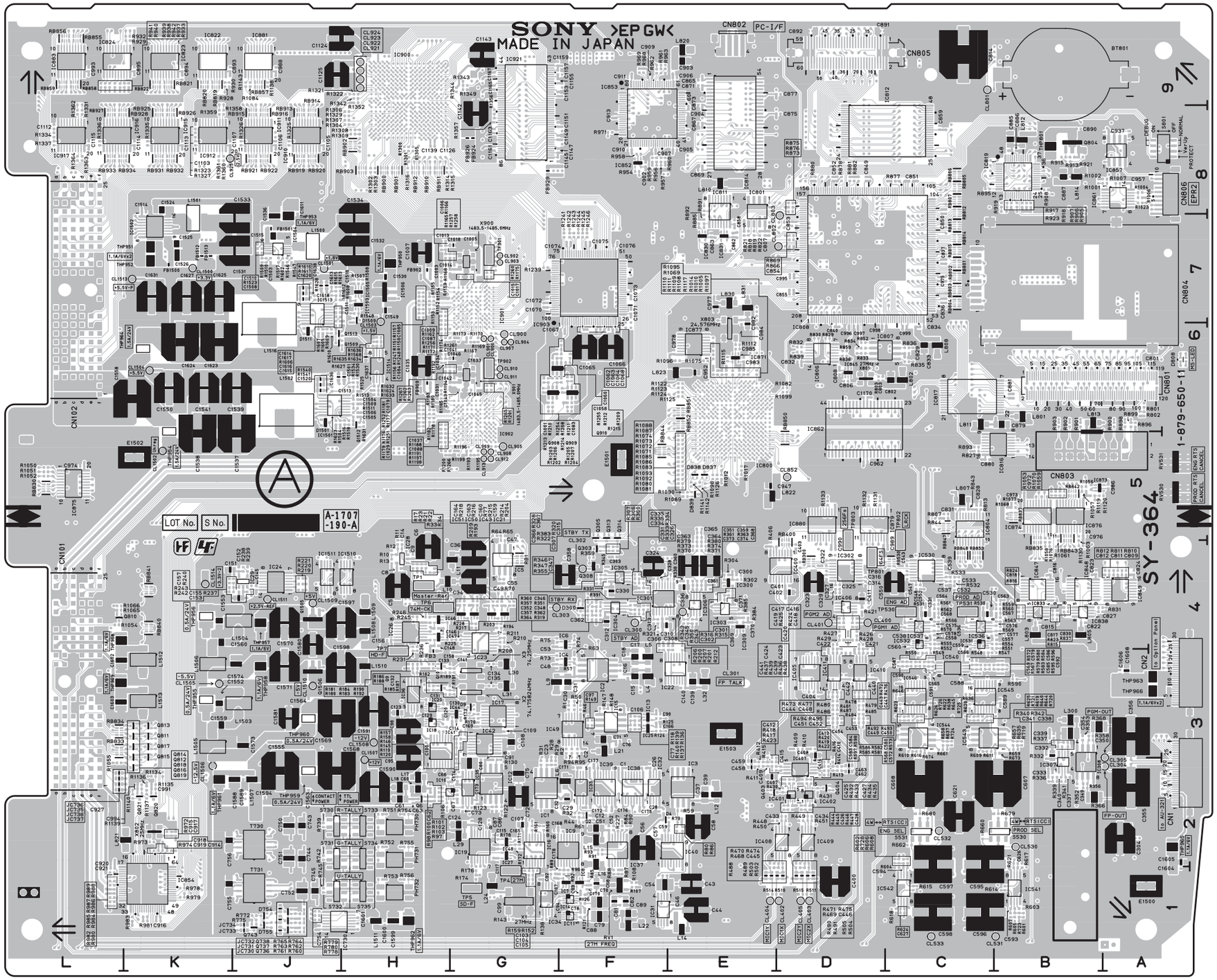
C1	B2	C505	B5	L501	*B5	R205	B3	R367	A5
C2	*A2	C521	A4	L502	*B5	R206	B3	R369	A5
C3	*B2	C523	B4	L521	*B4	R207	B3	R371	B5
C4	*A2	C524	B4	L522	*B4	R208	*B3	R501	B5
C5	*B2	C525	B4			R209	*B3	R502	B5
C6	*A2			PH141	*B1	R210	B3	R503	B5
C7	*B2	CL1	A2			R212	B3	R504	B5
C8	*B1	CL2	A2	Q1	*A2	R213	B3	R505	A5
C9	*B2	CL3	B2	Q2	*B2	R214	B3	R506	A5
C10	B1	CL4	A2	Q3	A2	R221	A4	R507	A5
C11	*B1	CL30	A1			R222	*A4	R508	A5
C12	*A2	CL151	B1	R1	B1	R223	B4	R509	B5
C13	*B2	CL201	B3	R2	B1	R224	B3	R521	B4
C14	*A2	CL221	B3	R3	*B2	R225	B4	R522	B4
C15	*B2	CL241	B2	R4	*B2	R226	B4	R523	B5
C16	A1	CL261	B4	R5	*B1	R227	B4	R524	B5
C17	A1	CL321	B6	R6	*B1	R228	*B4	R525	A4
C21	A2	CL361	B5	R7	*B2	R229	*B4	R526	A4
C23	*A1	CL362	A5	R8	*B2	R230	B4	R527	A4
C24	*B1	CL501	A5	R9	*B1	R232	B4	R528	A4
C27	*A1	CL521	A4	R10	A2	R233	B4	R529	B4
C28	*A1			R11	A2	R234	B4		
C29	*A1	CN1	C9	R12	A2	R241	A3	SL1	A1
C101	*B8	CN2	C7	R21	A2	R242	*A3		
C102	*B7	CN3	C6	R22	A2	R243	B2	THP1	*A2
C103	*B9	CN10	B1	R23	A2	R244	B2	THP2	*B2
C104	*B7	CN921	A3	R24	A2	R245	B3		
C105	*B8			R25	A2	R246	B3		
C106	*B7	D1	*A2	R26	A2	R247	B3		
C107	*B8	D2	*B2	R27	A2	R248	*B3		
C108	*B7	D28	*A1	R28	*A1	R249	*B3		
C109	*B9			R29	*A1	R250	B3		
C110	*B7	E1	A5	R30	*A1	R252	B3		
C111	*C9	E2	*B6	R31	*A1	R253	B3		
C112	*C7			R32	*A1	R254	B3		
C113	*C9	FB1	A1	R33	*A1	R261	A4		
C114	*C7	FB101	*B8	R103	*B9	R262	A4		
C150	*A1	FB102	*B7	R104	*B7	R263	A4		
C151	*B1	FB103	*B9	R105	B8	R264	A4		
C152	*B1	FB104	*B7	R106	B7	R265	B4		
C153	*B1			R107	*B9	R266	B4		
C154	*A1	FL201	A3	R108	*B7	R267	B4		
C155	*A1	FL221	A4	R109	B8	R268	B4		
C156	*B1	FL241	A3	R110	B8	R301	A7		
C157	*B1	FL301	B8	R111	B7	R302	A8		
C201	B3	FL321	B7	R112	B7	R303	A8		
C202	*B3	FL341	B6	R113	B8	R304	B8		
C203	*B3			R114	B7	R305	B8		
C204	B3	IC1	*B2	R115	*B9	R306	B7		
C205	B3	IC2	*A1	R116	*B7	R307	B7		
C221	B4	IC3	A1	R117	*B8	R308	B7		
C222	*B4	IC11	*A1	R118	*B7	R309	B7		
C223	*B4	IC101	*B9	R119	*B9	R310	B8		
C224	B4	IC102	*B7	R120	*B7	R311	B8		
C225	B4	IC121	*A1	R121	*B9	R312	B7		
C241	B3	IC141	*B1	R122	*B7	R313	B7		
C242	*B3	IC201	B3	R123	*C9	R314	B7		
C243	*B3	IC221	B4	R124	*C9	R315	B7		
C244	B3	IC241	B3	R125	*C7	R316	B8		
C245	B3	IC261	A4	R126	*C7	R318	B8		
C261	*B4	IC301	B7	R127	*C9	R320	B8		
C262	B4	IC302	B7	R128	*C9	R321	A6		
C263	A4	IC321	B6	R129	*C7	R322	A6		
C264	B4	IC341	B5	R130	*C7	R323	A6		
C301	B7	IC342	A5	R131	*C9	R324	B6		
C302	B7	IC501	B5	R132	*C8	R325	B6		
C303	B7	IC521	B4	R133	*C7	R326	B6		
C304	B7			R134	*C7	R327	B6		
C305	B7	L1	*A2	R151	*A1	R328	B6		
C306	B7	L2	*A1	R152	*A1	R329	B6		
C307	B7	L11	B1	R153	*A1	R330	B6		
C308	B7	L101	*B9	R154	*B1	R331	B6		
C309	B8	L102	*B7	R155	*A1	R332	B8		
C310	B8	L103	*B9	R156	*B1	R333	B7		
C321	B6	L104	*B7	R157	*B1	R334	B7		
C322	B6	L151	B1	R158	*A1	R341	A5		
C323	B6	L152	B1	R159	*A1	R344	A5		
C324	B6	L201	*B3	R160	*A1	R345	A5		
C325	B6	L202	*B3	R161	*B1	R348	B5		
C326	B6	L221	*B4	R162	*B1	R349	B5		
C341	B5	L222	*B4	R163	*B1	R352	B5		
C342	B5	L241	*B3	R164	*B1	R353	B5		
C345	B5	L242	*B3	R165	*A1	R354	B5		
C346	B5	L261	*B4	R166	*B1	R355	B5		
C347	B5	L262	*A4	R167	*B1	R356	B5		
C348	B5	L301	A7	R168	*B1	R361	A5		
C349	B5	L302	A7	R169	*B1	R362	B5		
C361	A5	L321	*B6	R201	A3	R363	A5		
C501	A5	L322	*B6	R202	*A3	R364	A5		
C503	B5	L341	B5	R203	B3	R365	A5		
C504	B5	L343	B5	R204	B3	R366	A5		

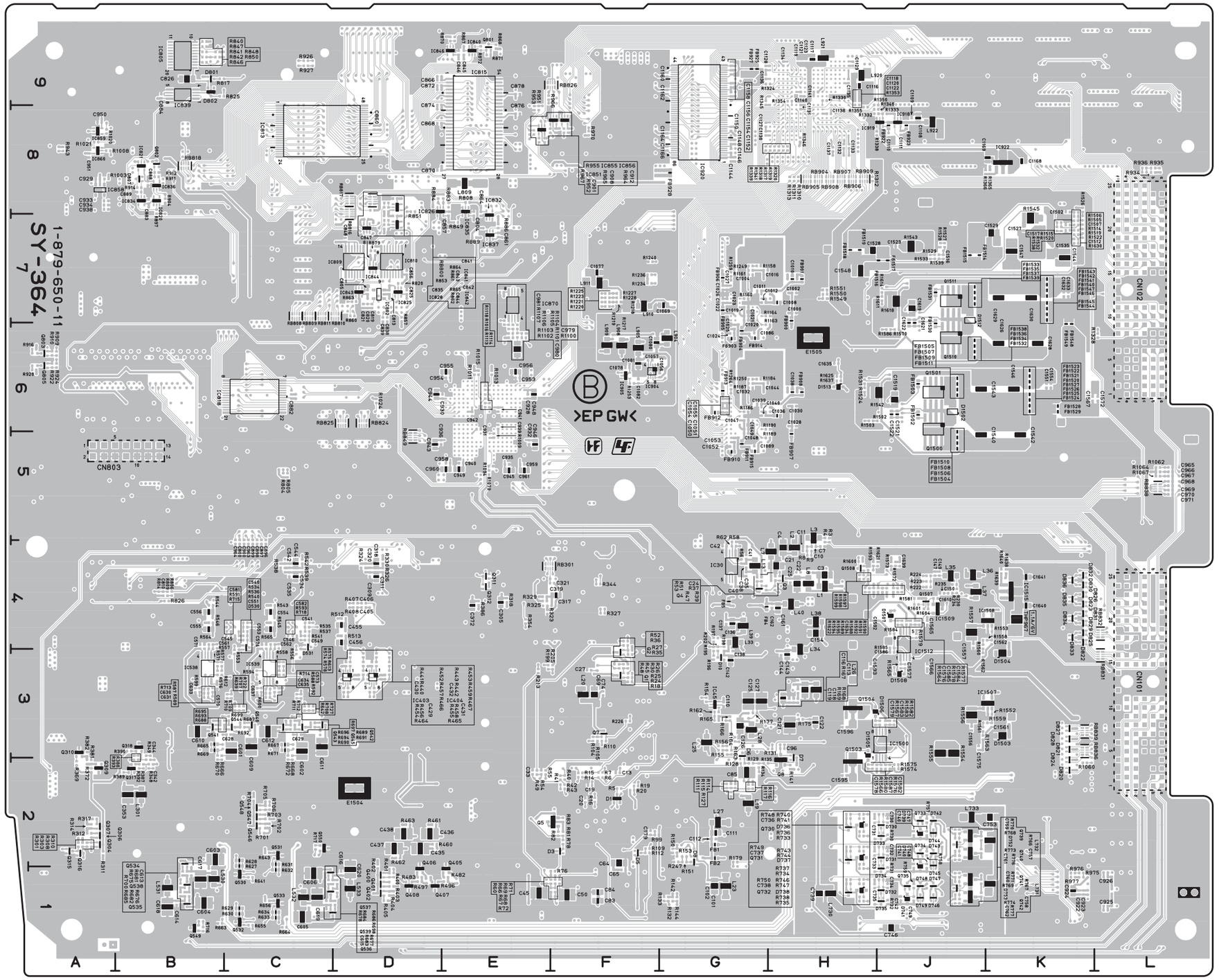


SDI-97B -A SIDE-
SUFFIX: -11



SDI-97B -B SIDE-
SUFFIX: -11


SONY >EPGW<
MADE IN JAPAN
SY-364
1-879-650-11
A-1707-190-A
LOT No.
S No.
CN802
PC-I/F
CN805
CN806
EPR2
CN804
CN801
CN803
CN101
CN102
CN1
CN2
BT801
E1500
E1501
E1502
E1503
X900
1483.5-1485.6MHz
X803
24.576MHz
X801
27MHz
X2
74.17582MHz
X3
74.25MHz
X802
25MHz
Y1
27MHz
IC900
IC901
IC902
IC1
IC2
IC3
IC301
IC303
IC305
IC801
IC802
IC803
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IC911
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IC915
IC916



SY-364 -B SIDE-
SUFFIX: -11

SY-364 (1-879-650-11)
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*:B SIDE

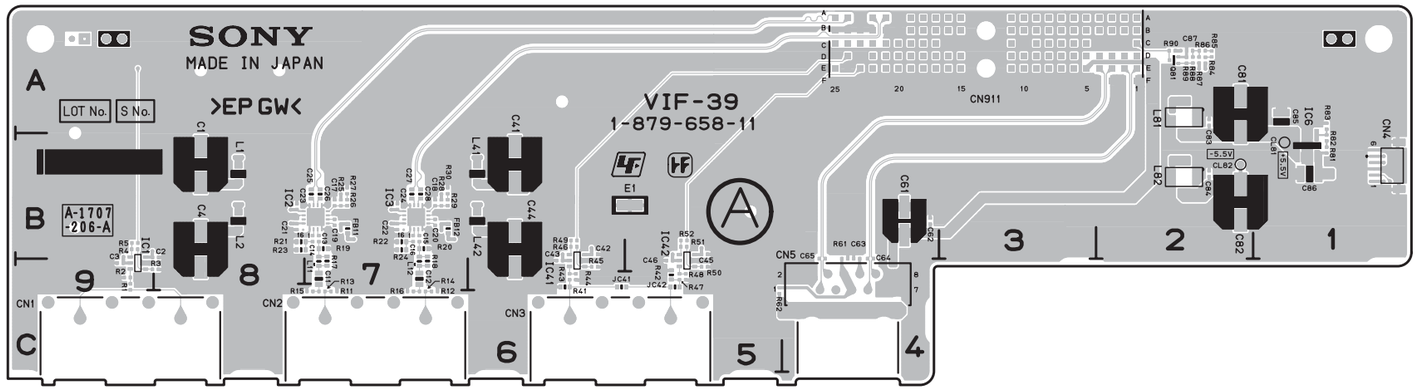
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C3	*H4	C94	F1	C305	*E4	C421	D4	C581	*C4	C809	A4	C900	*C4	C993	L9	C1086	*G6	C1521	*J6	C1616	J7			FB904	*G6	IC21	G4	IC824	L9	L1	*H4	L1516	J7
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C64	*F2	C155	J4	C366	F4	C551	*C4	C742	*J1	C870	*D8	C961	*E5	C1054	*G6	C1161	G8	C1583	*J3	CL921	H9	D839	E5	FB1541	*K7	IC541	B1	IC920	*G8	L814	B8	Q550	*C2
C65	*F1	C156	H4	C367	F4	C552	C4	C743	J2	C871	E9	C962	D5	C1055	*G6	C1162	*G9	C1584	*J4	CL922	H9	D1501	J6	FB1542	*K7	IC542	C1	IC921	G8	L820	E9	Q730	*H2
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C70	F1	C161	*H4	C372	*E4	C557	B4	C748	*J2	C876	*E8	C967	*L5	C1062	F6	C1167	G9	C1589	J2	CL1501	J7	D1506	*H3	FB1547	*K7	IC730	J1	IC1503	H7	L831	E7	Q735	*J1
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C80	G2	C171	F2	C407	E2	C567	B4	C758	*J1	C886	B8	C977	E7	C1072	G7	C1507	*K7	C1599	H1	CL1511	J4	E1502	K5	IC7	F1	IC810	*D7	IC1513	J7	L1500	J7	Q802	*B8
C81	F1	C172	F2	C408	D3	C568	C4	C759	*J2	C887	B8	C978	E6	C1073	F7	C1508	J7	C1600	H1	CL1513	K7	E1503	E3	IC8	F1	IC811	E8	IC1514	H6	L1501	K7	Q803	*A6
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C83	*F1	C174	G2	C410	D2	C570	*B3	C761	*J2	C889	*B8	C980	*E6	C1075	F7	C1510	J7	C1602	L3			E1505	*H6	IC10	G2	IC813	*C8			L1503	J3	Q805	*A6
C84	*F1	C175	F2	C411	D4	C571	*B4	C762	*J1	C890	B8	C981	*E7	C1076	F7	C1511	H7	C1603	L3	CN1	A2			IC11	F1	IC814	E8	JC730	J1	L1504	J4	Q810	L4
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C88	F1	C179	*F2	C415	D2	C575	C4	C803	D6	C894	K9	C985	E6	C1080	*F6	C1515	J7	C1608	A3	CN801	B6	FB4	*G4	IC15	F3	IC818	*C6	JC734	J1	L1508	H4	Q814	K3
C89	F1	C300	E4	C416	D4	C576	B4	C804	*E8	C895	K9	C986	A5	C1081	*F6	C1516	*J7	C1610	*J4	CN802	E9	FB5	*G4	IC16	G2	IC819	B8	JC735	L2	L1509	H4	Q815	K3

Q816	K3	R70	G4	R162	*G3	R312	*A2	R416	D2	R515	D1	R620	C3	R719	B3	R832	D6	R935	*L8	R1072	E5	R1176	H6	R1311	*H8	R1546	J7	RB530	C4	S731	J2
Q817	K3	R71	*F1	R163	*G3	R314	*A2	R417	E2	R530	C4	R621	B1	R720	C3	R833	D6	R936	*L8	R1073	E5	R1177	H6	R1312	*H8	R1547	J7	RB800	*D8	S732	J1
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Q819	K2	R73	G3	R165	*G3	R316	E4	R419	D2	R532	C4	R623	C3	R722	*C3	R835	C6	R938	L9	R1075	E6	R1179	H6	R1314	H8	R1549	*H7	RB802	C7	S734	H2
Q820	K2	R74	F4	R166	*G3	R317	*A2	R420	D2	R533	C4	R624	C1	R723	B1	R836	C6	R939	L9	R1076	B5	R1180	H6	R1315	G8	R1550	*H7	RB803	C7	S735	H1
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Q908	G6	R76	*F1	R168	*H3	R319	F4	R422	D2	R535	*C4	R626	C3	R725	C3	R838	D6	R941	L9	R1079	*E5	R1182	H6	R1317	*H8	R1552	*K3	RB805	C8		
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Q1501	*J6	R80	E2	R172	G2	R323	*E4	R426	D4	R539	*C4	R630	*C1	R730	*J2	R842	*B9	R952	*E8	R1083	E5	R1186	*G6	R1321	H9	R1556	*J3	RB809	*C7	T730	J2
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Q1506	J3	R84	F2	R176	G1	R327	*F4	R430	D2	R543	*C4	R634	*C1	R734	*H1	R847	*B9	R956	F8	R1087	E5	R1190	*G6	R1325	J8	R1560	*J4	RB813	C7	THP950	H7
Q1507	*J4	R85	F1	R177	*G3	R328	F4	R431	D2	R544	*B4	R635	B3	R735	*H1	R848	*B9	R957	F8	R1088	E5	R1191	H5	R1326	J8	R1561	*J3	RB814	C7	THP951	K7
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R2	F3	R94	F3	R186	H3	R337	B3	R440	*D3	R553	*C3	R644	C3	R744	*H2	R861	*D8	R966	*E9	R1098	E5	R1200	H5	R1335	K8	R1572	*J4	RB824	*D6	THP960	J3
R3	*H5	R95	F3	R187	G3	R338	E4	R441	*D3	R554	B4	R645	C3	R745	J1	R862	*D7	R967	*E8	R1099	D6	R1201	G6	R1336	L8	R1573	*J4	RB825	*D6	THP961	K2
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R9	*H4	R101	H2	R193	G4	R344	*F4	R447	D2	R560	B4	R659	B3	R751	H2	R868	*E9	R973	K2	R1105	*E6	R1207	F6	R1342	H9	R1579	*J4	RB834	L3	THP967	*K4
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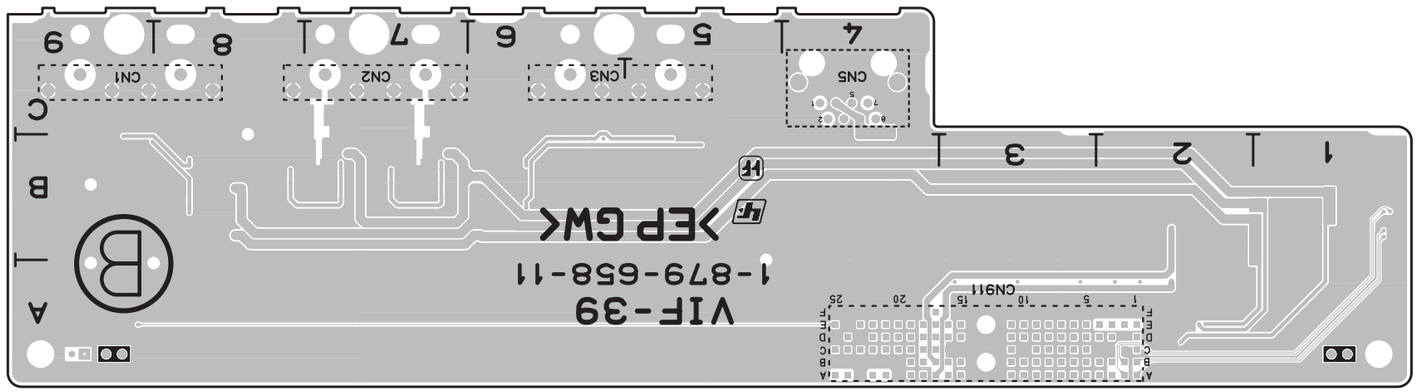
R19	*F2	R111	*G2	R203	G4	R354	*E4	R457	*D3	R570	C4	R669	*B3	R761	J1	R879	*D7	R983	K1	R1115	E6	R1218	*F7	R1355	*H8	R1590	*J4	RB844	F5	TP531	C4
R20	*F2	R112	*F2	R204	G4	R355	F4	R458	*D3	R571	*B3	R670	*B3	R762	J1	R880	D8	R984	L1	R1117	E6	R1219	*F7	R1356	G8	R1591	*J4	RB847	C5	TP801	D4
R21	H4	R114	*G2	R205	*F3	R356	B2	R459	*D3	R572	C3	R671	*C3	R763	J1	R881	D8	R985	L1	R1118	*E6	R1220	*F7	R1357	G8	R1592	*J4	RB848	C4	TP802	C5
R22	H4	R115	*G2	R206	F4	R357	F4	R460	*D2	R573	C3	R672	*C3	R764	J1	R882	D8	R986	L1	R1119	B5	R1221	*F7	R1358	K8	R1593	*H4	RB849	*D5	TP803	D5
R23	H4	R116	*G2	R207	E4	R358	B3	R461	*D2	R574	*C3	R673	B3	R765	J1	R883	*E8	R987	L1	R1120	B5	R1223	*F7	R1359	K8	R1594	*H4	RB850	D5	TP901	G7
R24	*F3	R117	*G2	R208	G4	R359	F4	R462	*D2	R575	*C3	R674	C3	R766	*J2	R884	*D8	R988	L1	R1122	E6	R1225	*F7	R1360	K8	R1595	*H4	RB851	E6	TP902	G6
R25	*F3	R118	F3	R209	G4	R360	F4	R463	*D2	R576	*B3	R675	*B1	R767	*J1	R885	E7	R989	L1	R1123	E6	R1227	*F7	R1361	K8	R1597	*H4	RB852	E6		
R26	*F3	R119	G3	R210	G4	R361	E4	R464	*D3	R577	*B3	R676	*B1	R768	*J2	R886	*E7	R1001	A8	R1124	E6	R1228	*F7	R1362	L8	R1598	*H4	RB853	C4	X1	G1
R27	*F3	R120	G2	R211	G4	R362	F4	R465	*D3	R578	*C3	R677	*D1	R769	*J1	R889	*E7	R1002	A8	R1125	E6	R1234	*F7	R1363	L8	R1599	*H4	RB855	L9	X2	G3
R28	G2	R121	F1	R212	E4	R363	E4	R466	*D3	R579	C3	R678	*C1	R770	*J2	R891	E8	R1003	*A8	R1126	E5	R1236	*F7	R1364	L8	R1600	*H4	RB856	L9	X3	G3
R29	G2	R122	G2	R213	*E3	R364	F4	R467	*D3	R580	C3	R679	B2	R771	*J1	R892	E7	R1004	A8	R1130	B4	R1239	G7	R1365	*K8	R1601	*J4	RB857	J9	X801	D6
R30	*F3	R123	G2	R214	G4	R366	B2	R468	E1	R581	C3	R680	C2	R772	J1	R893	C5	R1005	E6	R1131	D5	R1240	*F7	R1366	*J8	R1602	J7	RB858	L9	X802	K2
R31	G2	R124	F3	R215	G4	R368	B3	R469	D1	R582	C3	R681	*B1	R773	*J2	R895	C8	R1006	A8	R1132	D5	R1241	F7	R1502	*J6	R1604	*J4	RB859	L9	X803	E6
R32	F2	R125	F3	R216	G4	R369	*A2	R470	E2	R583	C3	R682	*B1	R774	*J1	R896	A6	R1007	A8	R1133	D5	R1242	F7	R1503	*H6	R1605	J6	RB900	H8	X900	G7
R33	H4	R126	F1	R217	G4	R370	E4	R471	D2	R584	C3	R683	*C1	R775	J1	R897	*B8	R1008	*A8	R1134	K2	R1243	F7	R1504	J6	R1606	J7	RB901	H8	X901	G6
R34	H4	R127	*G2	R218	G4	R371	E4	R472	D3	R585	C3	R684	*C1	R776	*J2	R898	A6	R1009	*E5	R1135	K2	R1244	F7	R1505	*K7	R1607	J6	RB902	H8		B2
R35	*F3	R128	*G2	R219	J4	R372	*A2	R473	D3	R586	C3	R685	*B1	R777	*J1	R899	A6	R1010	E6	R1136	K2	R1245	F7	R1506	*K8	R1608	J7	RB903	H8		
R36	*F4	R129	*G2	R220	J4	R373	E4	R474	D2	R587	*B3	R686	*D1	R778	J1	R900	A6	R1011	*E6	R1137	K2	R1246	F7	R1507	H7	R1609	J6	RB904	*H8		
R37	*H4	R130	G2	R221	J4	R374	E4	R475	D2	R588	*C3	R687	*C3	R779	J1	R901	B6	R1012	E5	R1138	J9	R1247	H7	R1508	H7	R1610	J6	RB905	*H8		
R39	*H4	R131	*H3	R222	*J4	R379	E4	R476	D3	R589	*B3	R688	*B3	R780	J1	R902	B6	R1013	*E6	R1139	K2	R1248	H7	R1509	J7	R1611	*J7	RB906	*H8		
R40	*F2	R132	*G1	R223	*J4	R380	E4	R477	D3	R590	B3	R689	*C3	R801	A6	R903	B6	R1014	E6	R1140	K2	R1249	*G7	R1510	J7	R1612	J7	RB907	*H8		
R41	*F2	R133	*G1	R224	*J4	R381	*A2	R478	D3	R591	*C4	R690	*C3	R802	A6	R904	*B8	R1015	*E6	R1141	E5	R1250	*G6	R1511	H6	R1613	J7	RB908	*H8		
R42	*F2	R134	*G2	R225	H4	R382	*A3	R479	D3	R592	*C3	R691	*C3	R803	D6	R905	B8	R1016	*E6	R1142	E5	R1251	H6	R1513	H6	R1614	*J7	RB909	*H8		
R43	*F2	R135	*G2	R226	*F3	R383	F4	R480	D3	R593	*C4	R692	*C3	R804	*C5	R906	B8	R1017	E5	R1143	J9	R1252	H6	R1514	*K7	R1615	J7	RB910	H8		
R44	F2	R136	F3	R227	F2	R384	E4	R481	D3	R594	*C3	R693	*B3	R805	*C5	R907	B8	R1020	*A8	R1150	H7	R1253	*F6	R1515	*K7	R1616	J7	RB911	H8		
R45	*F3	R137	F3	R228	H4	R385	E4	R482	*E1	R595	B3	R694	*C3	R806	*B4	R908	B8	R1021	*A8	R1151	H7	R1254	G6	R1516	H6	R1617	J7	RB912	H8		
R46	F3	R138	G1	R230	*J4	R386	*E4	R483	*D1	R596	B3	R695	*B3	R807	C5	R909	*A6	R1023	A8	R1152	H7	R1255	G6	R1517	J7	R1618	*J7	RB913	J8		
R47	*G4	R139	F3	R231	H4	R387	*B2	R484	D3	R597	C3	R696	*C3	R808	*E8	R910	*A6	R1024	*D6	R1153	H7	R1256	H6	R1518	H6	R1621	*J4	RB914	J8		
R48	*F3	R140	F3	R234	*J4	R388	*B3	R485	D3	R598	C3	R697	*C3	R809	*B4	R911	*B8	R1050	L5	R1154	H7	R1257	G7	R1519	*K7	R1622	*H4	RB915	J8		
R49	*E2	R141	*H2	R235	*J4	R389	*B2	R486	D3	R599	*B3	R698	*D1	R810	A4	R912	*B8	R1051	L5	R1155	H7	R1258	G7	R1520	*K7	R1623	J6	RB916	J8		
R50	F3	R142	*G1	R236	H4	R390	*B3	R487	D3	R600	*C3	R699	*C3	R811	A4	R913	B8	R1052	L5	R1156	H7	R1259	*G7	R1522	*K7	R1624	H6	RB919	J8		
R51	*G4	R143	G1	R237	J4	R391	F4	R488	E1	R601	B1	R700	*B1	R812	A4	R914	*B8	R1053	B5	R1157	H7	R1260	G7	R1523	J7	R1625	*H6	RB920	J8		
R52	*F4	R144	*G1	R238	J4	R392	*B2	R489	E1	R602	C2	R701	*C2	R813	C5	R915	B8	R1054	L4	R1158	*G7	R1261	G6	R1524	*H6	R1627	J6	RB921	J8		
R53	*G4	R145	G3	R239	J4	R393	*B3	R490	D1	R603	B1	R702	*C2	R814	*B4	R916	*A6	R1055	L2	R1159	H7	R1262	G6	R1525	H6	R1628	J7	RB922	J8		
R54	*E2	R146	G3	R240	J4	R400	*D1	R491	D1	R604	C1	R703	*C2	R815	B4	R917	B8	R1056	B5	R1160	*G7	R1263	G6	R1526	*K8	R1630	*K7	RB925	K8		
R55	*E2	R147	F3	R242	K4	R401	*D1	R492	D3	R605	B1	R704	*C2	R816	B4	R918	B8	R1057	B5	R1161	*G7	R1264	*G6	R1527	*J7	R1631	H6	RB926	K8		
R56	*G4	R148	F3	R243	K4	R402	*D2	R493	D3	R606	C2	R705	*C2	R817	*B9	R919	B8	R1058	B5	R1162	H7	R1265	G6	R1528	*J7	R1632	H6	RB927	L8		
R57	F3	R149	F3	R245	H4	R403	*D1	R494	D3	R607	B1	R706	*C2	R818	E7	R920	*A6	R1059	B5	R1163	*G6	R1266	G5	R1529	*J7	R1633	H6	RB928	L8		
R58	*G4	R150	*G2	R246	H4	R404	*D1	R495	D3	R608	C2	R707	*C3	R819	E7	R921	B8	R1060	*K2	R1164	*G7	R1267	H6	R1530	H6	R1634	H6	RB931	K8		
R59	E2	R151	*G2	R247	*G2	R405	*D1	R496	*E1	R609	C3	R708	*C3	R820	*D7	R922	*A6	R1061	B5	R1165	H7	R1300	H8	R1531	*H6	R1635	H6	RB932	K8		
R60	*E1	R152	G1	R300	F4	R406	E4	R497	*D1	R610	C3	R709	*C3	R821	E7	R923	B8	R1062	*L5	R1166	H7	R1301	H8	R1532	*K7	R1636	H6	RB933	L8		
R61	F2	R153	*G2	R301	*A2	R407	*D4	R502	D1	R611	C3	R710	*C3	R822	E7	R924	*A6	R1063	B5	R1167	G6	R1302	H8	R1533	*J7	R1637	*H6	RB934	L8		
R62	*G4	R154	*G3	R302	E4	R408	*D4	R503	D1	R612	*B3	R711	*C3	R823	B4	R926	*C9	R1064	*L5	R1168	G7	R1303	H8	R1534	H6	R1638	*K4				
R63	F3	R155	*G3	R303	*A2	R409	D3	R504	D1	R613	*C3	R712	*C3	R824	B4	R927	*C9	R1065	L4	R1169	G6	R1304	H8	R1538	*K7	R1639	*K4	RV1	F1		
R64	G5	R156	*G3	R304	E4	R410	D3	R505	D1	R614	B1	R713	*B3	R825	*B9	R928	K9	R1066	L4	R1170	G6	R1305	H8	R1539	*J7	R1640	*K4	RV530	A5		
R65	G5	R157	G3	R306	F4	R411	E2	R510	D1	R615	C1	R714	*C3	R826	*B4	R929	K9	R1067	*L5	R1171	H6	R1306	H8	R1540	J6			RV531	A5		
R66	*F1	R158	G3	R307	F4	R412	E2	R511	D1	R616	C3	R715	*C4	R827	C5	R930	K9	R1068	B5	R1172	H6	R1307	H8	R1541	J6	RB1	G4				
R67	*F1	R159	G1	R308	*A2	R413	D2	R512	*D4	R617	B2	R716	*B1	R829	D6	R932	K9	R1069	E6	R1173	G6	R1308	H8	R1542	*J6	RB300	D4	S530	B2		
R68	*F1	R160	G2	R310	*A2	R414	D2	R513	*D4	R618	C1	R717	*C2	R830	D6	R933	K9	R1070	B5	R1174	H6	R1309	H8	R1543	*J7	RB301	*E4	S531	C2		
R69	*F1	R161	G2	R311	*A2	R415	E3	R514	E1	R619	C3	R718	*C4	R831	B4	R934	*L8	R1071	E5	R1175	G7	R1310	*H8	R1545	*K7	RB400	D4	S730	J2		

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*:B SIDE

C1	B8	R20	B7
C2	B8	R21	B8
C3	C9	R22	B7
C4	B8	R23	B8
C11	C7	R24	B7
C12	C7	R25	B7
C13	B7	R26	B7
C14	B7	R27	B7
C15	B7	R28	B7
C16	B7	R29	B7
C17	B7	R30	B7
C18	B7	R41	C6
C19	B7	R42	C5
C20	B7	R43	C6
C21	B8	R44	C6
C22	B7	R45	C6
C23	B8	R46	B6
C24	B7	R47	C5
C25	B7	R48	C5
C26	B7	R49	B6
C27	B7	R50	C5
C28	B7	R51	B5
C41	B6	R52	B5
C42	B6	R61	B4
C43	C6	R62	C5
C44	B6	R81	B1
C45	B5	R82	B1
C46	C5	R83	A1
C61	B4	R84	A2
C62	B4	R85	A2
C63	B4	R86	A2
C64	B4	R87	A2
C65	B4	R88	A2
C81	A2	R89	A2
C82	B2	R90	A2
C83	A2		
C84	B2		
C85	A1		
C86	B1		
C87	A2		
CL81	B1		
CL82	B2		
CN1	C9		
CN2	C7		
CN3	C6		
CN4	B1		
CN5	C4		
CN911	A3		
E1	B5		
FB11	B7		
FB12	B7		
IC1	C9		
IC2	B7		
IC3	B7		
IC6	B1		
IC41	C6		
IC42	C5		
JC41	C6		
JC42	C5		
L1	B8		
L2	B8		
L11	C7		
L12	C7		
L41	B6		
L42	B6		
L81	A2		
L82	B2		
Q81	A2		
R1	C9		
R2	C9		
R3	C8		
R4	B9		
R5	B9		
R11	C7		
R12	C7		
R13	C7		
R14	C7		
R15	C7		
R16	C7		
R17	C7		
R18	C7		
R19	B7		



VIF-39 -A SIDE-
SUFFIX: -11



VIF-39 -B SIDE-
SUFFIX: -11

SAFETY CHECK-OUT

After correcting the original service problem, perform the following safety checks before releasing the set to the customer :

Check the metal trim, “metallized” knobs, screws, and all other exposed metal parts for AC leakage. Check leakage as described below.

LEAKAGE TEST

The AC leakage from any exposed metal part to earth ground and from all exposed metal parts to any exposed metal part having a return to chassis, must not exceed 3.5 mA. Leakage current can be measured by any one of three methods.

1. A commercial leakage tester, such as the Simpson 229 or RCA WT-540A. Follow the manufacturers’ instructions to use these instruments.
2. A battery-operated AC milliammeter. The Data Precision 245 digital multimeter is suitable for this job.
3. Measuring the voltage drop across a resistor by means of a VOM or battery-operated AC voltmeter. The “limit” indication is 5.25 V, so analog meters must have an accurate low-voltage scale. The Simpson 250 and Sanwa SH-63Trd are examples of a passive VOM that is suitable. Nearly all battery operated digital multimeters that have a 20 V AC range are suitable. (See Fig. A)

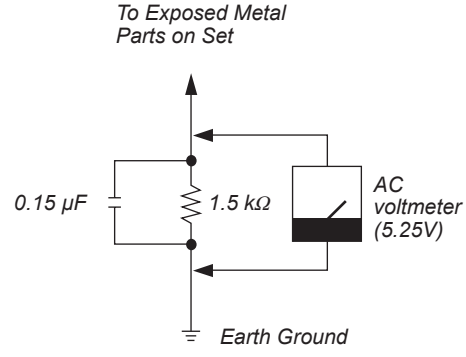


Fig A. Using an AC voltmeter to check AC leakage.

HSCU-300 (UC)
HSCU-300 (J)
HSCU-300 (CE) J, E
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