

SONY®

HD TRIAX CCU ADAPTOR

HDFX100

Digital HDVS

MAINTENANCE MANUAL

1st Edition (Revised 3)

Serial No. 10001 and Higher: HDFX100 (UC)

Serial No. 30001 and Higher: HDFX100 (J)

Serial No. 40001 and Higher: HDFX100 (CE)

Serial No. 400001 and Higher: HDFX100 (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可能性があります。
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 angegebenen Wartungsarbeiten dürfen nur von Personen ausgeführt werden, die eine spezielle Befähigung dazu besitzen.

⚠ AVERTISSEMENT

Ce manuel 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.

Laser Diode Properties

Wave length : 1310 ±40 nm
Emission duration : Pulse Modulation
Laser output power : 141 $^{+37}_{-29}$ μW

CAUTION

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

CAUTION

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

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

This HD Triax CCU Adaptor is classified as a CLASS 1 LASER PRODUCT.

本機をラックに設置するとき

熱の適切な排気・発散を得るために、ラックと本機の間には、以下の空間を確保してください。

- ・後面10 cm以上

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

Table of Contents

Manual Structure

Purpose of this manual 3 (E)

Related manuals 3 (E)

1. Service Overview

1-1. Operating Environment 1-1 (E)

1-2. Outer Dimensions 1-1 (E)

1-3. Rack Mount 1-1 (E)

1-4. Connectors and Cables 1-2 (E)

1-4-1. Connector Input/Output Signals 1-2 (E)

1-4-2. Connector 1-2 (E)

1-5. Switch Settings 1-3 (E)

1-6. System Setup Adjustment 1-6 (E)

1-7. Board Location 1-9 (E)

1-8. System Connection Example 1-9 (E)

1-9. Replacement of Main Parts 1-9 (E)

1-9-1. Power Supply Unit 1-9 (E)

1-9-2. Replacing the DC Fan 1-11 (E)

1-9-3. Encapsulated Cable Assembly 1-14 (E)

1-10. Service Action after Replacing or Repairing a
Board 1-15 (E)

1-11. Cleaning of Connector/Cable 1-16 (E)

1-12. Settings after Replacing the EEPROM/PLD 1-18 (E)

1-13. Writing and Rewriting the PLD Internal Data 1-19 (E)

1-14. Updating the Software 1-20 (E)

1-15. Optional Fixtures 1-20 (E)

1-16. Unleaded Solder 1-20 (E)

2. Electrical Alignment

2-1. Preparation 2-1 (E)

2-1-1. Equipment and Tools 2-1 (E)

2-1-2. Notes on Adjustments 2-1 (E)

2-1-3. Connection 2-1 (E)

2-2. Video System Adjustment 2-2 (E)

2-2-1. Return Duty Adjustment 2-2 (E)

2-2-2. Return Video Level Adjustment 2-2 (E)

2-2-3. Return Frequency Adjustment 2-3 (E)

2-2-4. Y AGC CONT Adjustment 2-4 (E)

2-2-5. SYNC SEP Adjustment 2-5 (E)

2-2-6. SYNC Sample Hold Pulse Width
Adjustment 2-5 (E)

2-2-7. BLACK Sample Hold Pulse Width
Adjustment 2-6 (E)

2-2-8. 64.8 MHz Adjustment 2-6 (E)

2-2-9. Y VCO DC Set 1 Adjustment 2-7 (E)

2-2-10. Y Carrier Balance Adjustment 2-7 (E)

2-2-11. Y Level Adjustment 2-8 (E)

2-2-12. C AGC CONT Adjustment 2-9 (E)

2-2-13. 21.6 MHz Adjustment 2-9 (E)

2-2-14. B-Y PLL Adjustment 2-10 (E)

2-2-15. B-Y Offset Adjustment 2-10 (E)

2-2-16. B-Y Carrier Balance Adjustment 2-11 (E)

2-2-17. B-Y Level Adjustment 2-11 (E)

2-2-18. 90° Set Adjustment 2-12 (E)

2-2-19. R-Y Level Adjustment 2-12 (E)

2-2-20. R-Y Carrier Balance Adjustment 2-13 (E)

2-2-21. Y VCO DC Set 2 Adjustment 2-13 (E)

2-3. Audio System Adjustments 2-15 (E)

2-3-1. CHU Tone Adjustment 2-15 (E)

2-3-2. CCU Data Frequency Adjustment 2-16 (E)

2-3-3. Frequency Adjustment 2-16 (E)

2-3-4. Audio Modulation Adjustment 2-18 (E)

2-3-5. MIC 1 Demodulation/Output Level
Adjustments 2-19 (E)

2-3-6. MIC 2 Demodulation/Output Level
Adjustments 2-20 (E)

2-3-7. INCOM 1 Demodulation/Output Level
Adjustments 2-21 (E)

2-3-8. INCOM 2 Demodulation/Output Level
Adjustments 2-22 (E)

2-4. PROMPT VIDEO Adjustment 2-23 (E)

2-4-1. PROMPT VIDEO Modulation
Adjustment 2-23 (E)

3. Spare Parts

3-1. Notes on Repair Parts 3-1

3-2. Exploded Views 3-2

3-3. Electrical Parts List 3-7

3-4. Supplied Accessories 3-71

3-5. Optional Fixtures 3-71

4. Semiconductor Pin Assignments

5. Block Diagrams

Overall 5-1

AT-161 5-2

CN-2730 5-5

DM-141 5-6

DPR-263 5-8

PS-778 5-10

RE-274 5-10

6. Schematic Diagrams

AT-161 6-2

CN-2730 6-10

DM-141 6-12

DPR-263 6-20

FL-335 6-28

MB-1056 6-29

PS-778 6-30

RE-274 6-33

Frame Wiring 6-36

7. Board Layouts

AT-161 7-2

CN-2730 7-5

DM-141 7-6

DPR-263 7-8

FL-335 7-10

MB-1056 7-10

PS-778 7-11

RE-274 7-13

Manual Structure

Purpose of this manual

This manual is the maintenance manual for HD Triax CCU Adaptor HDFX100. This manual describes the information items necessary when the unit is supplied and installed, items that premise the service based on the components parts such as schematic diagrams, board layouts and spare parts lists, assuming use of system and service engineers.

Related manuals

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

- **Operation Manual (Supplied with this unit)**

This manual is necessary for application and operation of this unit.

Part number: 3-903-897-XX

- **“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: 9-968-546-0X

Section 1

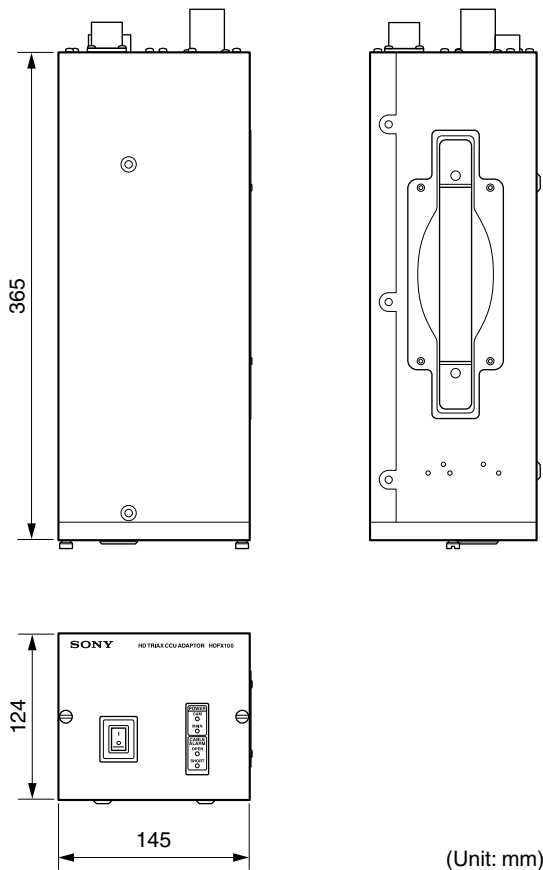
Service Overview

1-1. Operating Environment

Operating temperature: +5 °C to +40 °C
 Storage temperature: -20 °C to +60 °C
 Humidity: Noncondensing
 Supply voltage: 100 V to 240 V $\pm$ 10 % (50/60 Hz)
 Power consumption: 3 A 100 V (maximum)

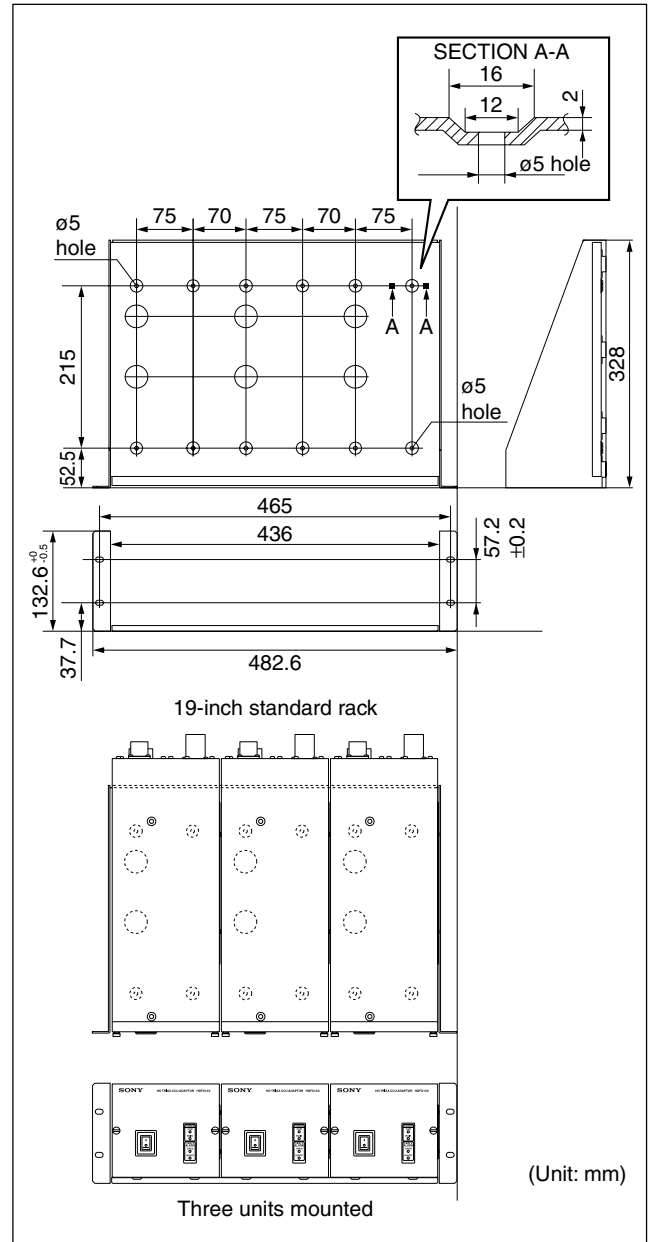
1. Do not put the unit in a place subject to high temperature or in a location near heat sources.
2. Do not put the unit in a place subject to excessive electric and magnetic fields.
3. Put the unit in a dry and well-ventilated place.
4. Do not put the unit in a place subject to excessive dust and mechanical shock.
5. Do not put the unit in a place subject to direct sunlight and light.

1-2. Outer Dimensions



1-3. Rack Mount

This unit can be mounted in a 19-inch EIA standard rack. To mount the unit in a 19-inch EIA standard rack, create the rack following the dimensions below.



1-4. Connectors and Cables

1-4-1. Connector Input/Output Signals

HDCU connector (optical/electrical composite connector)

1.485 Gbps/1.4835 Gbps serial
× 2

CAMERA/HDTX connector

UC: King Triax connector
CE: Fisher Triax connector

Transmission signal

- HDCU → CAMERA
- POWER SUPPLY (DC 180 V)
 - AUDIO (INCOM, PGM)
 - RET VIDEO
- CAMERA → HDCU
- AUDIO (INCOM, MIC)
 - CAMERA VIDEO

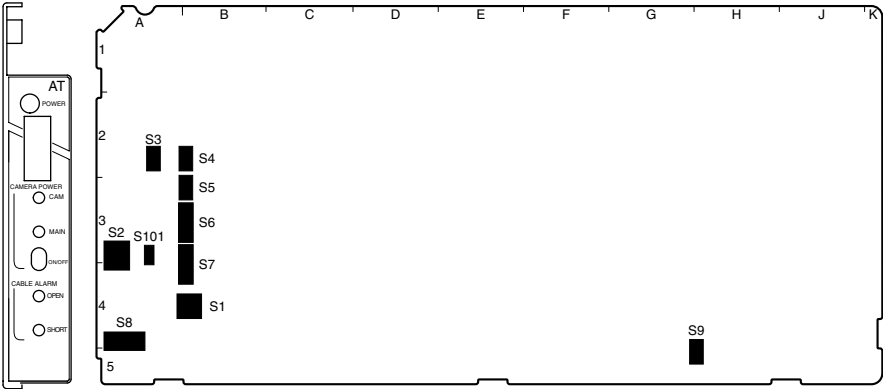
1-4-2. Connector

When connecting cables to the connectors on the connector panel during installation or service, use the following connector or equivalent at the end of the cable.

Connector name	Connector/cable
HDCU connector	To the “CAMERA” connector on HDCU: • LEMO® PUW. 3K. 93C.TLCC96 To the “HDCU” connector on camera: • LEMO® FUW. 3K. 93C.TLMC96
CAMERA/HDTX connector	TRIAX cable (commercially available)

1-5. Switch Settings

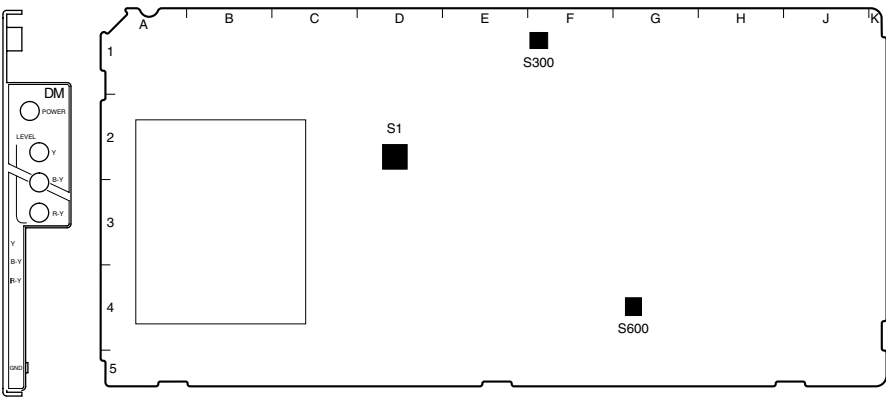
AT-161 Board



AT-161 Board (Side A)

Ref. No.	Name	Description	Factory setting
S1	ROTARY-AUX1	Spare (not used)	0
S2	CAM POWER	Toggles between STANDBY and MAIN of the power supply of CHU, and HDTX100.	ON/OFF
S3		Spare (not used)	OFF
S4			
S5		Spare (not used)	LOC
S6		Spare (not used)	C
S7			
S8-1 to S8-7	TEST	Spare (not used)	OFF
S8-8		Displays CRCC error. ON: Displays CCU → HAFX100 optical reception status. (D9/AT-161 board) OFF: Does not display.	OFF
S9	PROTECTION TEST	Factory use	OFF
S101	ROM- SEL	Factory use	OFF

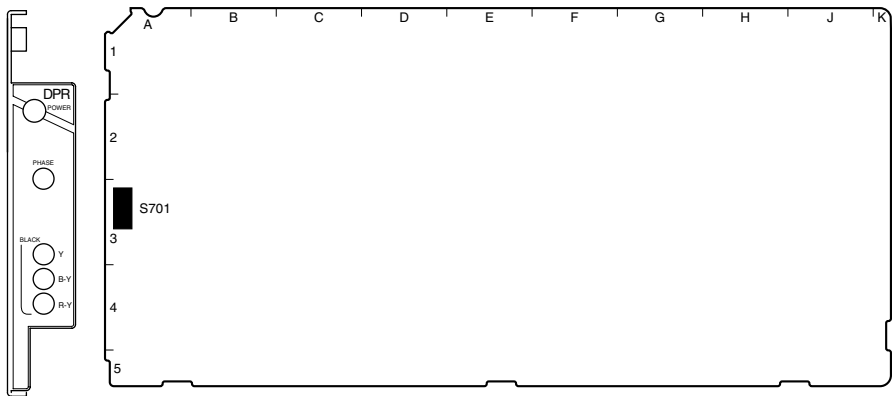
DM-141 Board



DM-141 Board (Side A)

Ref. No.	Name	Description	Factory setting
S1	CABLE LENGTH	Selects an output signal compensation according to the length of the TRIAX cable connected to the unit. Note The length described shows the case where a Fujikura cable (8.5 mm diameter) is used. F: AUTO (auto detection) 0: 90 m 1: 270 m 2: 450 m 3: 630 m	F
S300	Y2'nd AGC	AGC (auto gain control) ON/OFF of Y signal.	ON
S600	C2'nd AGC	AGC (auto gain control) ON/OFF of C signal.	ON

DPR-263 Board



DPR-263 Board (Side A)

Ref. No.	Name	Description	Factory setting
S701-1 to S701-3		Spare (not used)	OFF
S701-4	RET TEST VIDEO	When this switch is set to ON, the “RET Y-Ramp” signal is output from the built-in video test signal generator.	OFF
S701-5 S701-6	CAM TEST VIDEO 1 CAM TEST VIDEO 2	Selects a signal to be output from the built-in video test signal generator in combination of S701-5 and S701-6. *1	OFF
S701-7 S701-8	TRIAx AUDIO TEST 1 TRIAx AUDIO TEST 2	Selects a signal to be output from the built-in audio test signal generator in combination of S701-7 and S701-8. *2	OFF

*1:

S701-5	S701-6	Test signal
OFF	OFF	no signal
ON	OFF	color-bar
OFF	ON	Y/C-Ramp
ON	ON	Pathological

*2:

S701-7	S701-8	Test signal
OFF	OFF	no signal
ON	OFF	400 Hz
ON, or OFF	ON	1 kHz

1-6. System Setup Adjustment

Perform the system setup adjustment using the following procedures after replacement of a board of the unit or electrical adjustment.

Equipment

Note

Confirm that all measuring equipment and related equipment have been calibrated.

Measuring equipment

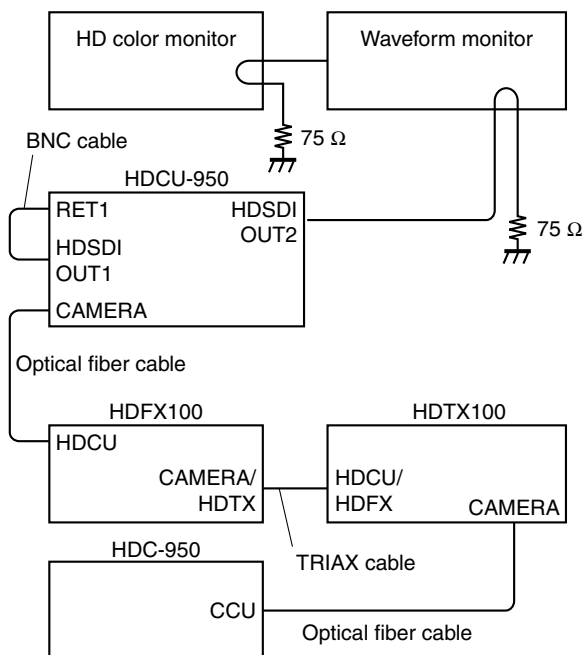
- Waveform monitor: Tektronix WFM700 or equivalent
- HD color monitor: Sony BVM-D14H5U or equivalent

Related equipment

- HD color camera HDC-950
- HD camera control unit HDCU-950
- HD TRIAX camera adapter HDTX100

Connection

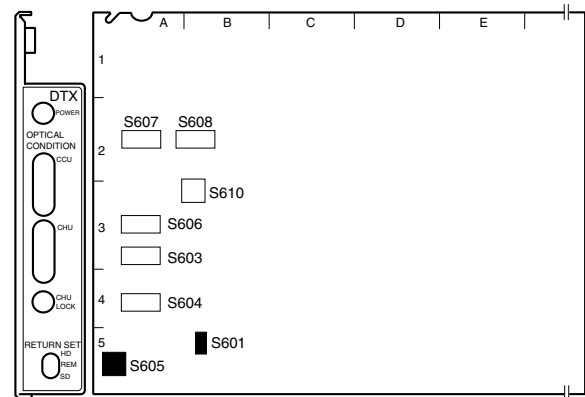
1. Connect the units/equipment each other as shown in the following figure.



Preparation

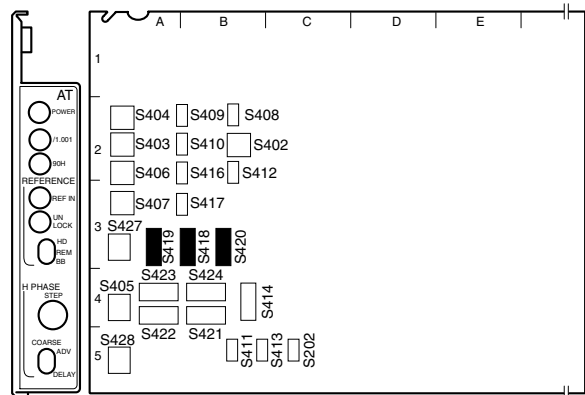
2. Set the switches S601 and S605/DTX-1 board and S418 to S420/AT-149 board in HDCU-950 for system setup as follows.

- DTX-1 board
 - S601: SDI
 - S605: HD



DTX-1 board in HDCU-950 (Side A)

- AT-149 board
S418: 60V
S419: INTR
S420: 1.001

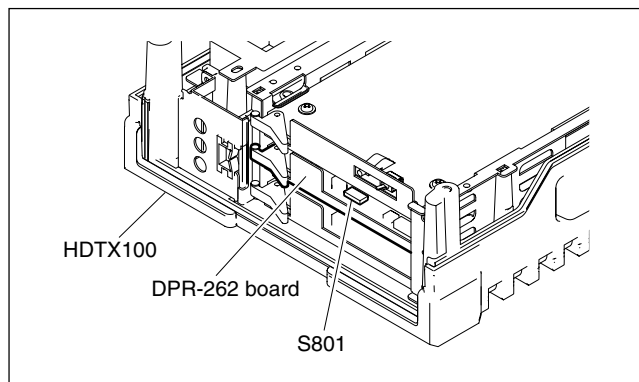


AT-149 board in HDCU-950 (Side A)

- Set S801-1 on the DPR-262 board in HDTX100 for system setup to ON.

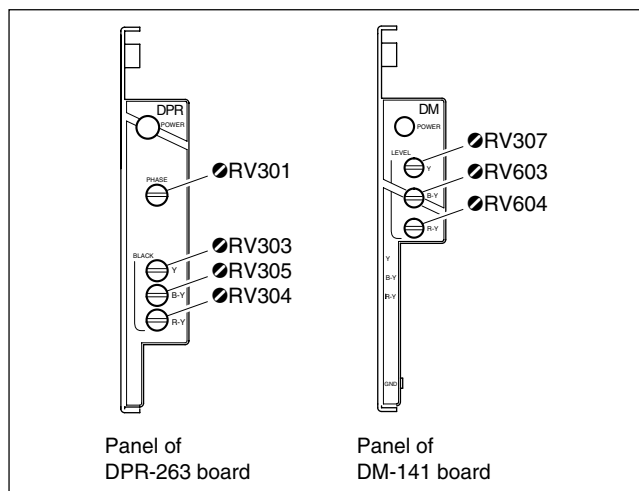
Note

The multiformat color-bar signal is output from the test signal generator in HDTX100.



- Power on this unit and other units/equipment, and warm them up for about 10 minutes.

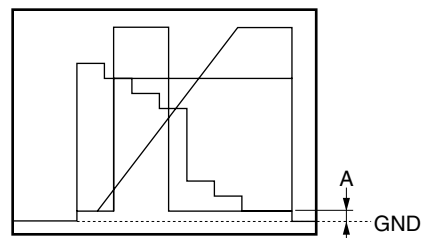
Adjusting Point



Black Level Adjustment

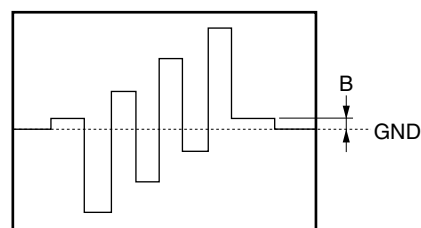
- Adjust black level (Y).

Equipment: Waveform monitor
 Test point: HD SDI OUT2/HDCU-950 rear panel
 Adjusting point: RV303/DPR-263 board
 Specification: $A = 0 \pm 1$ IRE



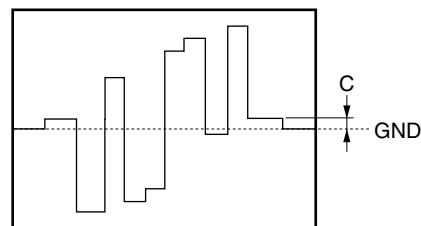
- Adjust black level (B-Y).

Equipment: Waveform monitor
 Test point: HD SDI OUT2/HDCU-950 rear panel
 Adjusting point: RV305/DPR-263 board
 Specification: $B = 0 \pm 1$ IRE



- Adjust black level (R-Y).

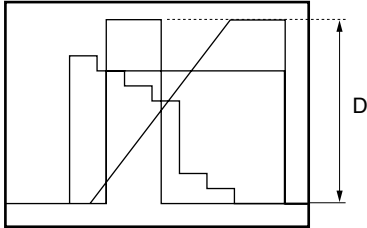
Equipment: Waveform monitor
 Test point: HD SDI OUT2/HDCU-950 rear panel
 Adjusting point: RV304/DPR-263 board
 Specification: $C = 0 \pm 1$ IRE



White Level Adjustment

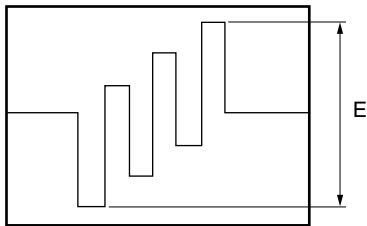
8. Adjust white level (Y).

Equipment: Waveform monitor
 Test point: HD SDI OUT2/HDCU-950 rear panel
 Adjusting point: ●RV307/DM-141 board
 Specification: $D = 100 \pm 1$ IRE



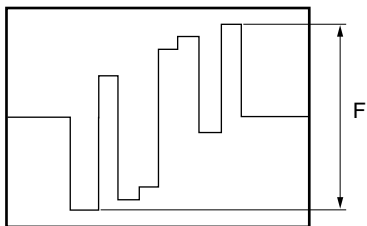
9. Adjust white level (B-Y).

Equipment: Waveform monitor
 Test point: HD SDI OUT2/HDCU-950 rear panel
 Adjusting point: ●RV603/DM-141 board
 Specification: $E = 100 \pm 1$ IRE



10. Adjust white level (R-Y).

Equipment: Waveform monitor
 Test point: HD SDI OUT2/HDCU-950 rear panel
 Adjusting point: ●RV604/DM-141 board
 Specification: $F = 100 \pm 1$ IRE



H-PHASE Adjustment

11. Display the horizontal sync signal on the monitor by pressing the H delay button of the HD color monitor.

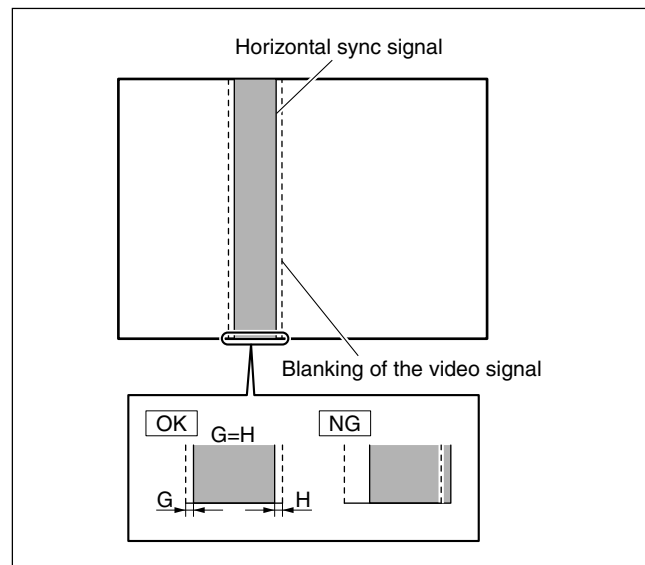
12. Adjust the position of the horizontal sync signal displayed on the monitor with ●RV301 on the DPR-263 board.

Equipment: HD color monitor
 Test point: HD SDI OUT2/HDCU-950 rear panel
 Adjusting point: ●RV301/DPR-263 board
 Specification: $G = H$

Synchronize the horizontal sync signal on the monitor with the blanking of the video signal.

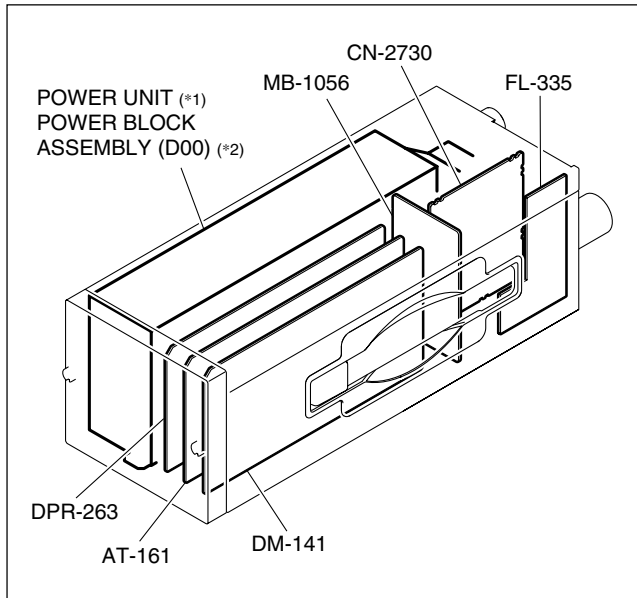
Note

Be careful so that the horizontal sync signal falls within the blanking of the video signal.



13. Power off this unit and other units/equipment, and then re-set S801-1 on the DPR-262 board to off.

1-7. Board Location



*1

S/N 10001 through 13999: HDFX100 (UC)

S/N 30001 through 30999: HDFX100 (J)

S/N 40001 through 40999: HDFX100 (CE)

S/N 400001 through 419999: HDFX100 (CE)

*2

S/N 14001 and Higher: HDFX100 (UC)

S/N 31001 and Higher: HDFX100 (J)

S/N 420001 and Higher: HDFX100 (CE)

1-8. System Connection Example

Refer to “System Configuration Example” in the Operation Manual (Sony part No.: 3-903-897-0x).

1-9. Replacement of Main Parts

1-9-1. Power Supply Unit

WARNING

The power supply unit is critical for safe operation.

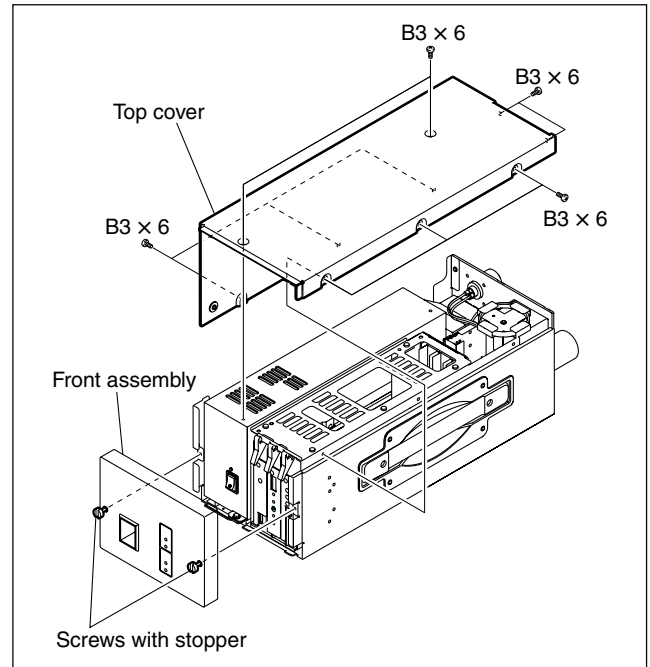
Be sure to replace it with the specified part to avoid the danger of a fire or electric shock.

When replacing, be sure to use the specified part.

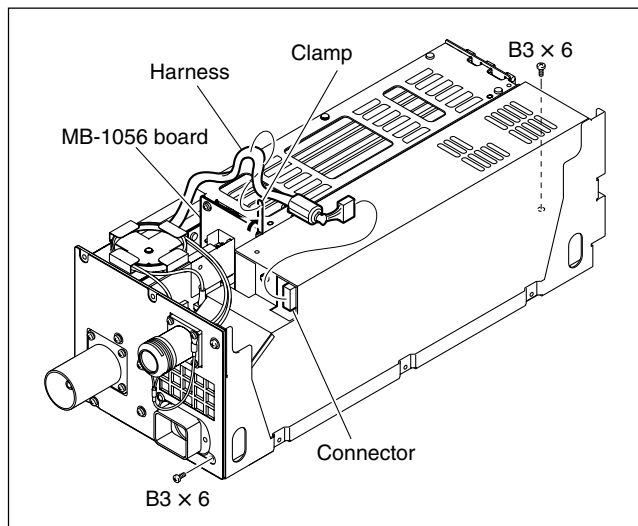
POWER UNIT: △ 1-468-935-11

POWER BLOCK ASSEMBLY (D00): △ A-1768-442-A

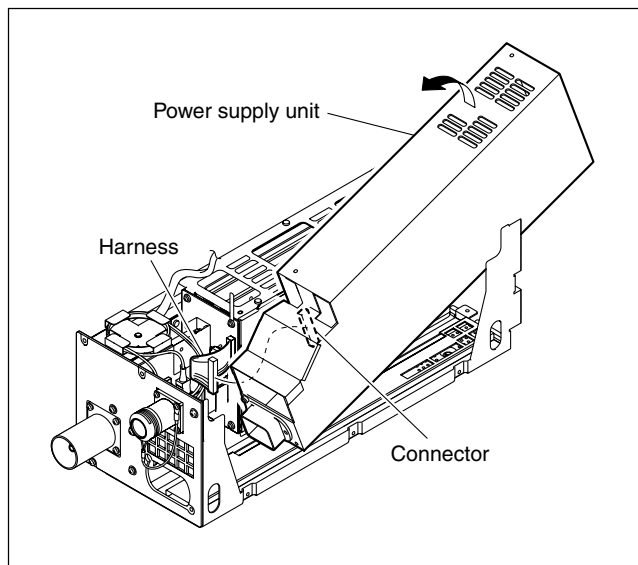
1. Turn OFF the power switch of the unit and unplug the power cord from the rear panel.
2. Loosen the two screws with stopper to detach the front assembly.
3. Remove the ten screws to detach the top cover.



4. Release the harness from the clamp on the MB-1056 board.
5. Disconnect the harness from the power supply unit.
6. Remove the two screws.



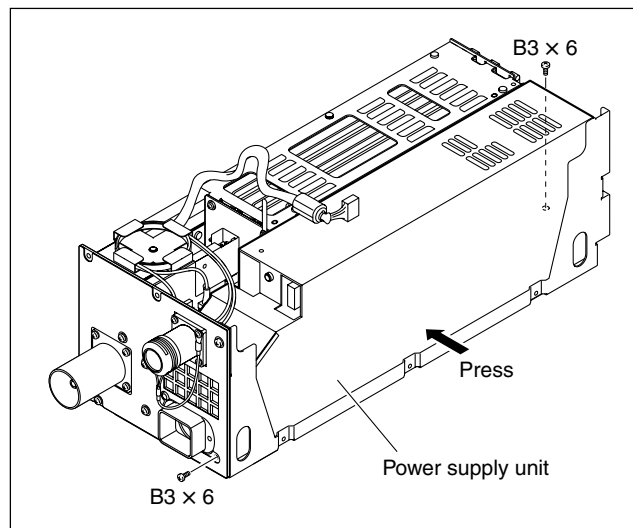
7. Remove the power supply unit in the arrow direction, and disconnect the harness from the connector on the power supply unit.



8. Reinstall the power supply unit by reversing the steps above.

Note

When securing the power supply unit, tighten the two screws while pressing it in the arrow direction.



1-9-2. Replacing the DC Fan

CAUTION

If the fan is defective, the temperature inside HDFX100 will rise. Touching the inside of the unit in this state may cause a burn.

Replace the parts after turning off the power and cooling the inside.

The fans that are used in the rear panel of the unit are recommended replacement parts.

The lifespan of these fans is about 30,000 hours, which means that the fans can be used for about three and a half years if the power is on all the time, so as a guideline the fans should be replaced every three and a half years.

Two types of power supply units are installed in this unit, and the DC fan to be replaced and replacement method are different for each type.

This section describes replacement method for the following items.

- Replacing the DC fan of power supply unit (1-468-935-11)
- Replacing the DC fan of power block assembly (D00) (A-1768-442-A)

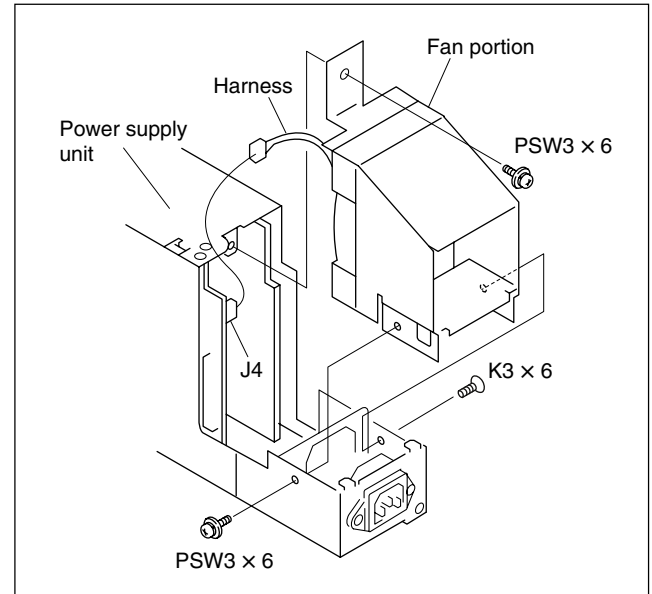
Replacing the DC Fan of Power Supply Unit (1-468-935-11)

When replacing, be sure to use the specified part.

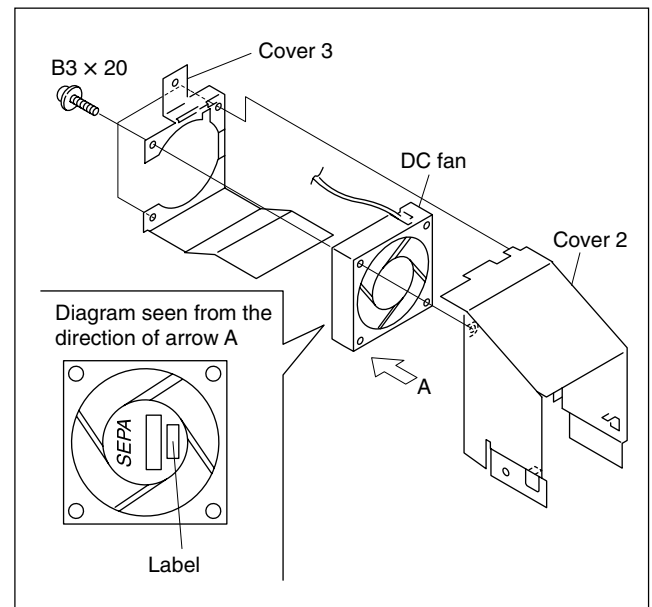
DC fan : 9-885-098-47

1. Turn off the main power and disconnect the plug from the outlet.
2. Remove the power supply unit.
(Refer to Section 1-9-1.)
3. Remove the three screws and remove the fan from the power supply unit.

4. Disconnect the harness for the fan from the connector J4.



5. Remove the three screws and remove cover 2.
6. Remove the DC fan from cover 2.



7. Install the DC fan in the reverse order.

Note

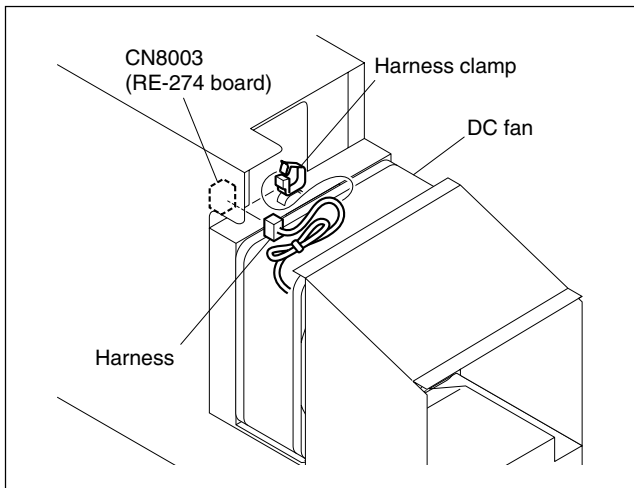
Install the new DC fan in the direction shown in the diagram above.

Replacing the DC Fan of Power Block Assembly (D00) (A-1768-442-A)

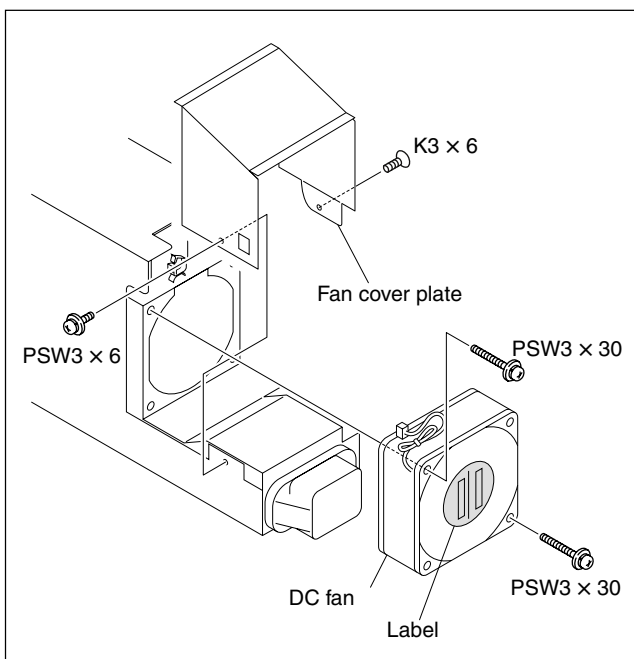
Use the following specified fan for replacement.

DC fan: 1-787-419-12

1. Turn off the power and disconnect the power cable from the electrical outlet.
2. Remove the power block assembly (D00).
(Refer to Section 1-9-1.)
3. Disconnect the harness from the connector CN8003 on the RE-274 board.
4. Release the harness from the harness clamp.



5. Remove the two screws to detach the fan cover plate.
6. Remove the two screws to detach the DC fan.



7. Install the DC fan by reversing steps 3 to 6.

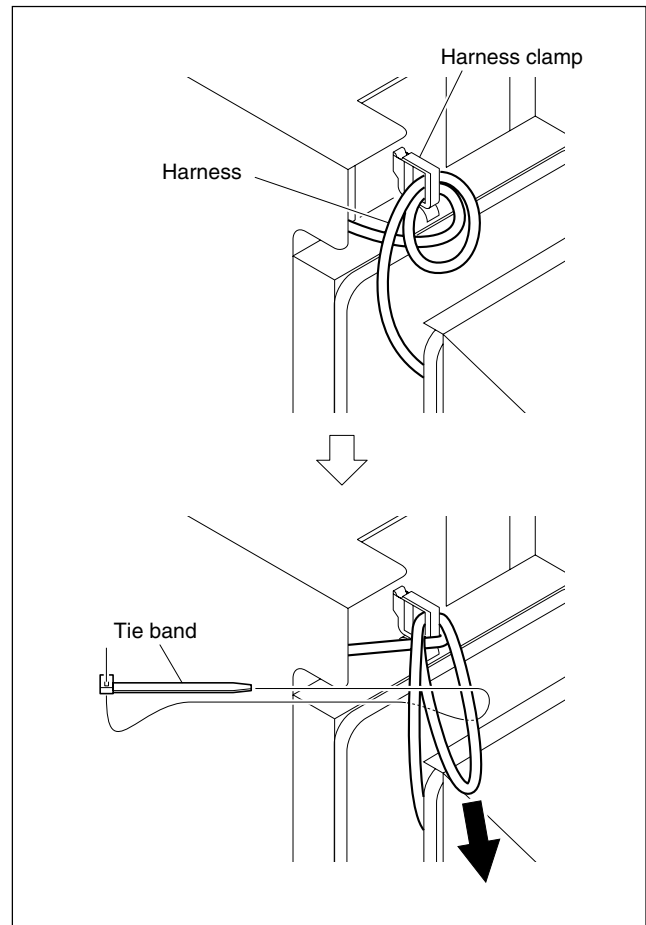
Note

Install the DC fan in the orientation shown in the figure above.

8. Take in the slack of the DC fan harness at the harness clamp.
9. Draw the slack of the harness in the arrow direction and clamp it with a tie band as shown in the figure below.

Note

After the harness has been clamped, cut the redundant part of the tie band.

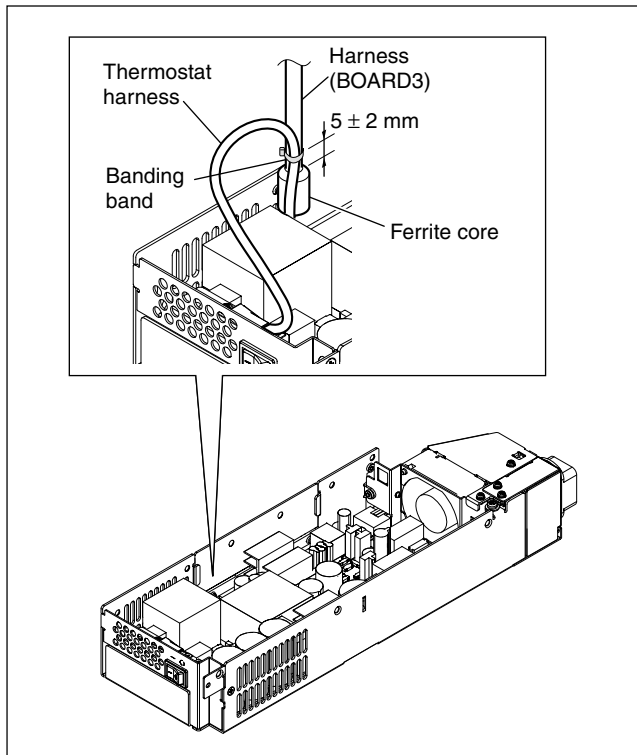


10. Install the power block assembly (D00) by reversing steps 1 to 2.

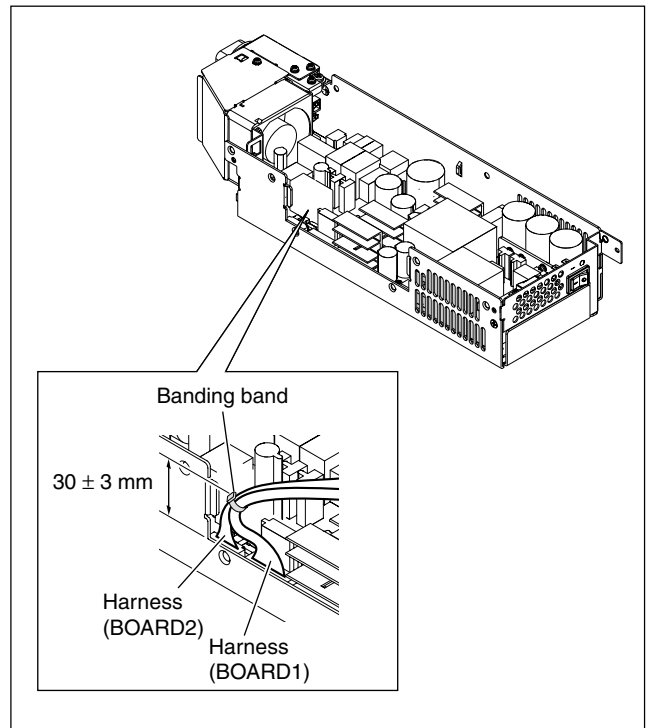
Notes on Disassembling the Power Block Assembly (D00)

After the power block assembly (D00) was disassembled and parts have been replaced or repaired, extend the harnesses and clamp them with harness clamps referring to the following figures.

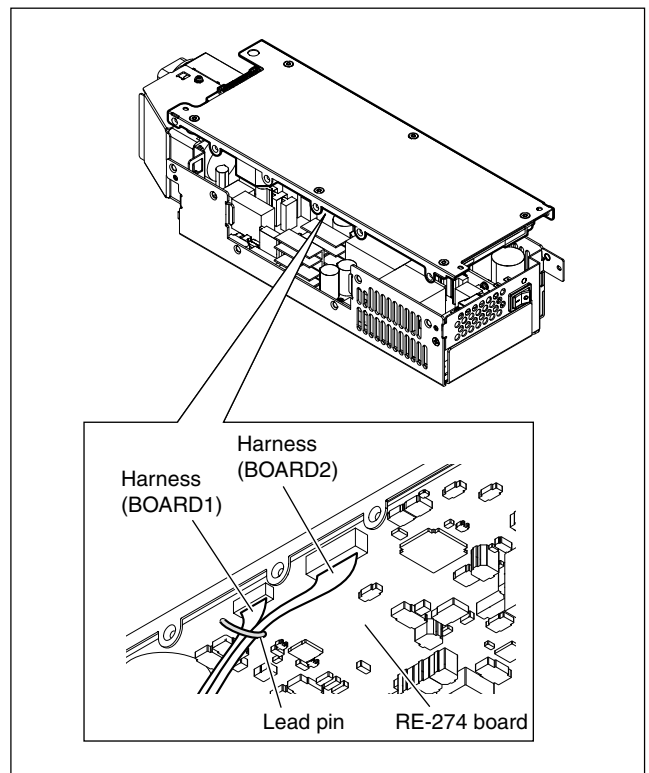
Thermostat Harness and Harness (BOARD3)



Harness (BOARD1) and Harness (BOARD2) (Bottom Side)



Harness (BOARD1) and Harness (BOARD2) (Upper Side)



1-9-3. Encapsulated Cable Assembly

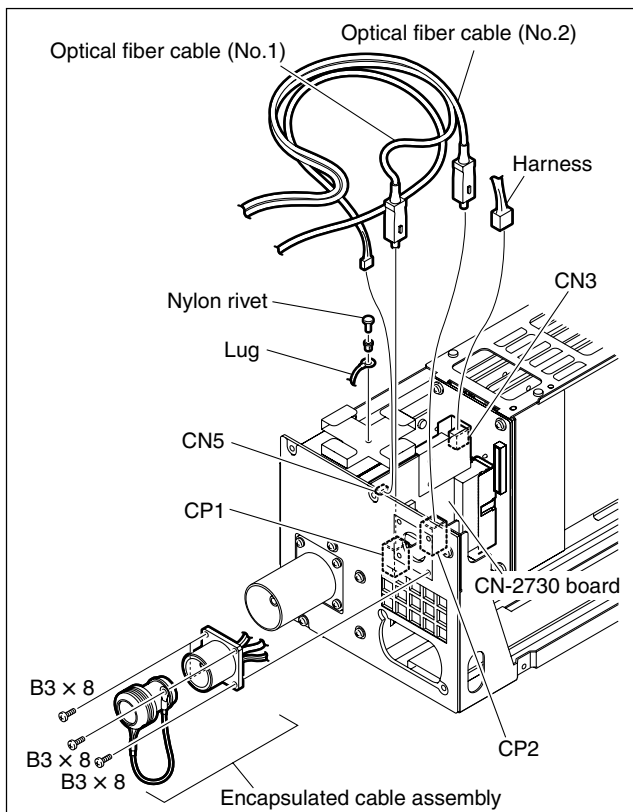
Note

When the optical fiber cables are disconnected from the E/O conversion module CP1 and O/E conversion module CP2 on the CN-2730 board, clean the connectors referring to Section 1-11 before reconnecting the cables.

1. Remove the power supply unit.
(Refer to Section 1-9-1.)
2. Disconnect the harness from the connector CN3 on the CN-2730 board.
3. Disconnect the optical fiber cables from the E/O conversion module CP1 and O/E conversion module CP2 on the CN-2730 board.

Notes

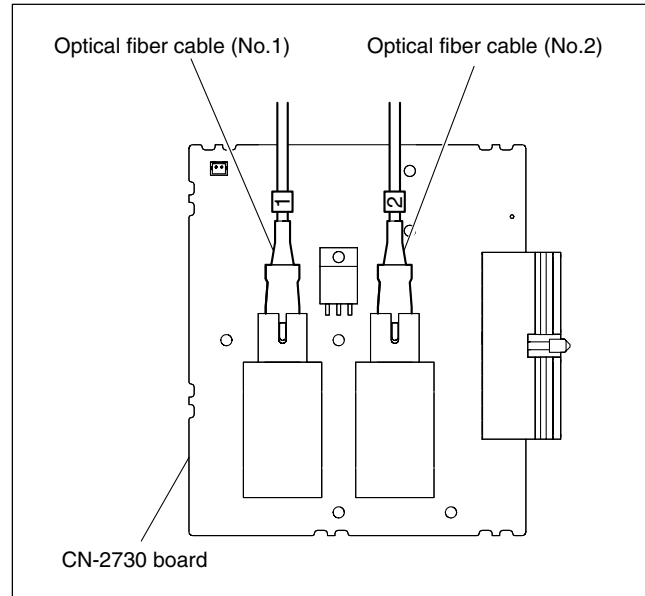
- Handle the optical fiber cables carefully as they may be disconnected if bent or pulled strongly.
 - Do not touch the tip of the connector to ensure proper signal transmission.
4. Disconnect the harness from the connector CN5 on the CN-2730 board.
 5. Remove the nylon rivet, and remove the lug on the encapsulated cable assembly.
 6. Remove the four screws, and remove the encapsulated cable assembly.



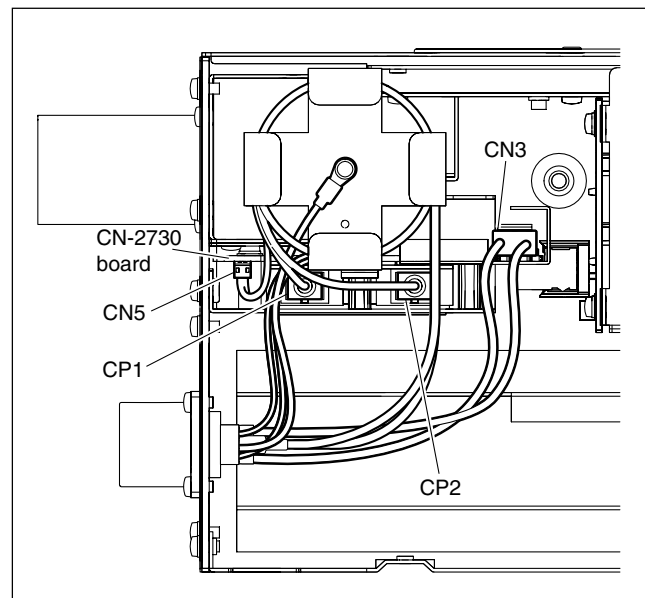
7. Reinstall the encapsulated cable assembly by reversing the steps above.

Note

- Reconnect the optical fiber cables correctly to the E/O conversion module CP1 and O/E conversion module CP2 on the CN-2730 board, paying attention to their cable numbers.



- Arrange the optical fiber cables and harnesses as shown below.



1-10. Service Action after Replacing or Repairing a Board

Take the following service actions after the following boards of the unit are replaced or repaired.

AT-161 board

After replacement

Perform system setup adjustment (Section 1-6).

After repair

1. Adjust the audio system (Section 2-3).
2. Perform system setup adjustment (Section 1-6).

DPR-263 board

DM-141 board

After replacement

Perform system setup adjustment (Section 1-6).

After repair

1. Adjust the video system (Section 2-2).
2. Perform system setup adjustment (Section 1-6).

CN-2730 board

FL-335 board

MB-1056 board

After replacement/repair

Perform system setup adjustment (Section 1-6).

1-11. Cleaning of Connector/Cable

Before connecting the unit to the optical/electrical composite cable, it is recommended to clean the following optical contact portions.

- CAMERA connector of the unit
- Optical/electrical composite cable

When the optical fiber cables are disconnected from the E/O conversion module CP1 and O/E conversion module CP2 on the CN-2729 board, clean the connectors before reconnecting the cables.

Follow the procedures below for cleaning.

When the Optical Connector Cleaner (Commercially Available) is Available:

Tools required

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

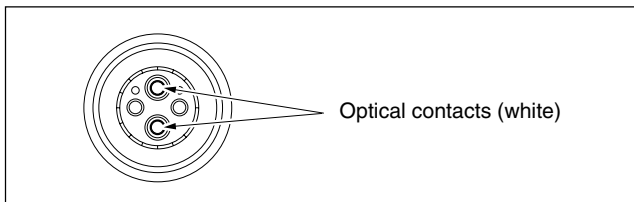
Notes

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

Cleaning procedure

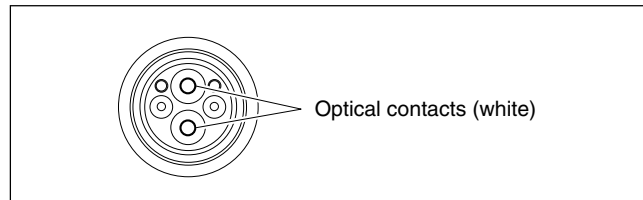
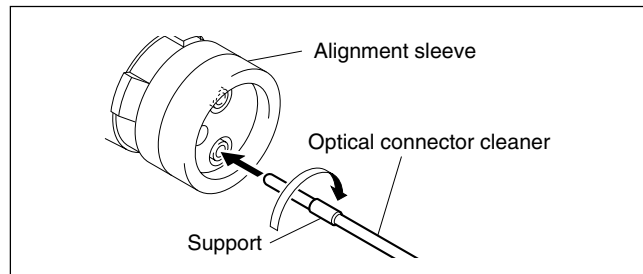
[Male connector]

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



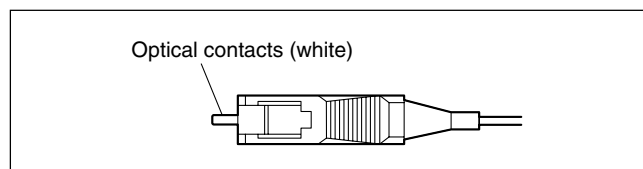
[Female connector]

1. Insert the optical connector cleaner straight. Ensure that it is held straight when inserting.
2. Apply sufficient pressure (approximately 600 g to 700 g) to ensure that the optical contact is a little depressed.
3. While pressing the optical connector cleaner against the tip of the optical contact, rotate the optical connector cleaner by 4 to 5 turns clockwise. Holding the optical connector cleaner at around its support facilitates to apply the pressure.



[Connector]

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



**When the Optical Connector Cleaner
(Commercially Available) is not Available:**

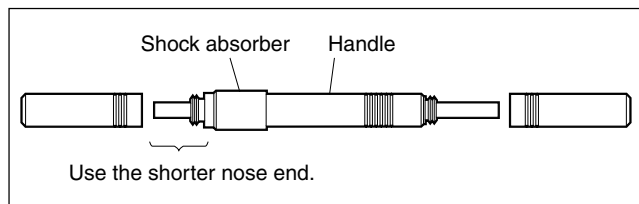
Tools required

- Alignment sleeve remover HC-001
(for female connector)
Sony P/N : J-6480-010-A or LEMO® DCC.91.312.5LA
or equivalent

Note

Insert the shorter nose end when removing/installing the alignment sleeve.

Grasp not the shock absorber portion of the remover but the handle in use.



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

Note

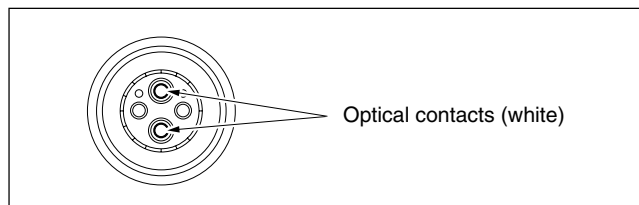
Use a cotton swab whose diameter is about 4 mm.

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

Cleaning

[Male connector]

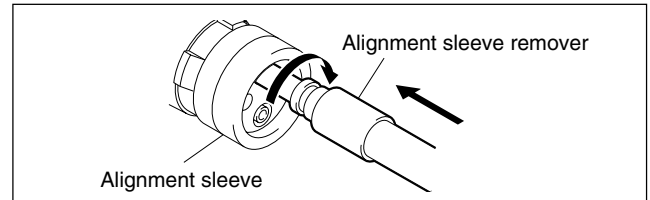
Clean the tip of the white optical contacts by a cotton swab moistened with alcohol.



[Female connector]

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

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

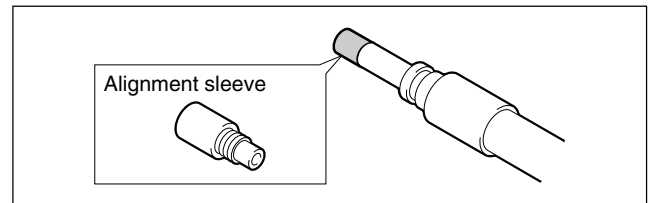


2. When the turn stops, pull out the remover in the straight line forcibly.

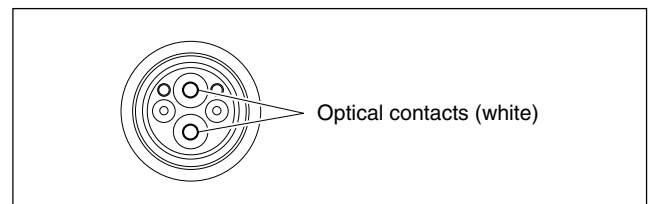
Note

The alignment sleeve can be removed/reinstalled with the sleeve itself attached to the tip of the remover. Great care should be taken so as not to lose or damage the alignment sleeve.

(Alignment sleeve: Sony P/N 9-980-074-01)



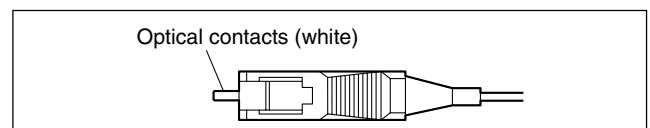
3. Clean the tip of the white optical contacts by a cotton swab moistened with alcohol.



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

[Connector]

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



1-12. Settings after Replacing the EEPROM/PLD

When the following EEPROM/PLD are replaced, perform the Settings after replacing the EEPROM/PLD.

Note

The part numbers of the following ICs in which data is not written yet, are shown in “Section 3. Spare Parts.

Board suffix -11

Board	Ref. No.	EEPROM/ PLD	Saved data	Settings after replacing the EEPROM/NV-RAM
DPR-263	IC203 *	PLD	Program for PLD	Write the PLD internal Data (Refer to Section 1-13.)
	IC319 *	PLD		
	IC202	EEPROM		
	IC317	EEPROM		

※: IC203 and IC319 on the DPR-263 board cannot be replaced as they are BGA (ball grid array).

Board suffix -12 and later

Board	Ref. No.	EEPROM/ PLD	Saved data	Settings after replacing the EEPROM/NV-RAM
DPR-263	IC103	PLD	Program for PLD	Write the PLD internal Data (Refer to Section 1-13.)
	IC203 *	PLD		
	IC319 *	PLD		
	IC603	PLD		
	IC202	EEPROM		
	IC681	EEPROM		

※: IC203 and IC319 on the DPR-263 board cannot be replaced as they are BGA (ball grid array).

1-13. 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 part listed below needs to be replaced or to be upgraded, contact your 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 “Section 3. Spare Parts”. Therefore, if part replacement is required, write the data by the following procedure.

In the case of the PLD type that runs on the program stored in external ROM, data needs not to be written only by replacing the part if the specific PLD only is defective.

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 (EPR connector) to write the PLD internal data. The indication “EPR” is shown on the printed circuit board.

Corresponding PLD

Board suffix -11

PLD (Ref No./board name)	EPR connector (Ref No./board name)	Project file No.
IC203, IC319/DPR-263 IC202/DPR-263 *1 IC317/DPR-263 *2	CN201/DPR-263	E_000_002_61_xx

*1: IC202/DPR-263 is the ROM for IC203/DPR-263

*2: IC317/DPR-263 is the ROM for IC319/DPR-263

Board suffix -12 and later

PLD (Ref No./board name)	EPR connector (Ref No./board name)	Project file No.
IC103, IC203, IC319, IC603/DPR-263 IC202/DPR-263 *1 IC681/DPR-263 *2	CN201/DPR-263	E_000_003_55_xx

*1: IC202/DPR-263 is the ROM for IC203 and IC319/DPR-263

*2: IC681/DPR-263 is the ROM for IC103 and 603/DPR-263

Equipment required

- PLD download fixture
(Sony part number: J-7120-140-A)
The cable connected PC to this unit.
- PC
A PC having parallel 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 write procedure

Data write procedure in the PLD (or ROM for PLD) is outlined below.

For details of data write 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 parallel port to the EPR connector of the target board using the PLD download fixture (cable).
3. Turn on the power of this unit.
Start the Download Tool software and read the Project file.
4. Program the PLD (or ROM for PLD) with the 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.

1-14. Updating the Software

The software of this unit can be updated by the following procedures.

Equipment

- ROM-28 board (Sony Part No. : A-8326-017-A)
- Extension board EX-854 (Sony Part No. : A-8344-228-A)

Preparation

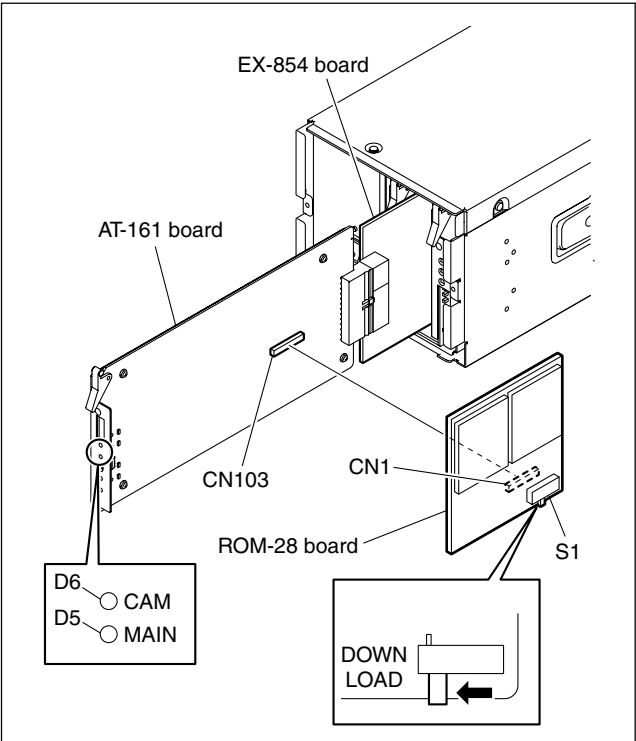
Save the updating program in the ROMs H (IC2) and L (IC3) on the ROM-28 board.

Note

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

Procedures

1. Extend the AT-161 board using the EX-854 board.
2. Connect the connector CN1 on the ROM-28 board to the connector CN103 on the AT-161 board.
3. Set the switch S1 on the ROM-28 board to DOWN LOAD side.



4. Turn on the power. Then the data stored in the ROM-28 board are transferred to the ROM on the AT-161 board.
While writing, D5, D6/AT-161 board blink and then lights on completion of writing.
5. Turn off the power, and remove the ROM-28 board.
6. Restore the AT-161 board to the original position.
7. Turn on the power. The updating of the software starts.

1-15. Optional Fixtures

Name	Sony part No.	Remarks
ROM-28 board	A-8326-017-A	Updateing the software. (Refer to Section 1-14.)
Extension board EX-854	A-8344-228-A	Extending the card boards.
Alignment sleeve remover	J-6480-010-A	Cleaning of optical connector. (Refer to Section 1-11.)
PLD download fixture	J-7120-140-A	PLD data download cable. (Refer to Section 1-13.)

1-16. Unleaded Solder

Boards requiring use of unleaded 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.)

LF : LEAD FREE MARK

Notes

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

Section 2

Electrical Alignment

2-1. Preparation

2-1-1. Equipment and Tools

Measuring equipment

- Oscilloscope: Tektronix 2465B or equivalent
- Spectrum analyzer: Advantest R3131A or equivalent
- Signal generator: Tektronix TSG130A or equivalent
- Frequency counter: Advantest TR5821AK or equivalent

Related equipment

- HD color camera HDC-950
- HD camera control unit HDCU-950
- HD TRIAX camera adapter HDTX100

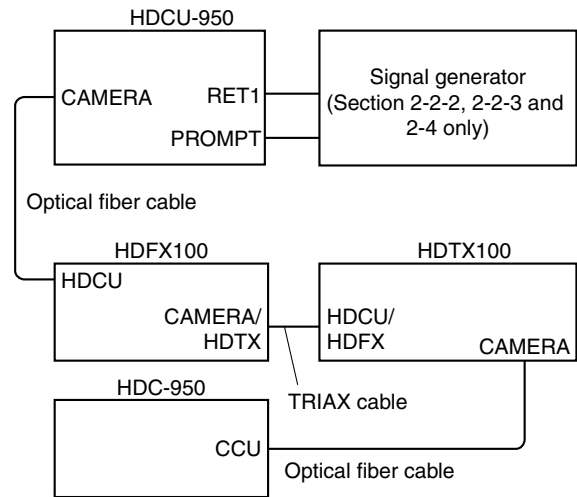
Tools

- Extension board EX-854:
(Sony part No.: A-8344-228-A)
- TRIAX cable: Fujikura cable (100 m, 8.5 mm) or equivalent

2-1-2. Notes on Adjustments

- Confirm that all measuring equipment and related equipment have been calibrated.
- Set the switches S418 to S420 for electrical adjustments on the AT-149 board in HDCU-950 as follows, and also set the system format to 1080/59.94i.
(Refer to Section 1-6.)
S418/AT-149 board: 60V
S419/AT-149 board: INTR
S420/AT-149 board: 1.001
- Check that the switches S601 and S605 for electrical adjustments on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-6.)
S601/DTX-1 board: SDI
S605/DTX-1 board: HD

2-1-3. Connection



2-2. Video System Adjustment

2-2-1. Return Duty Adjustment

Measuring equipment:

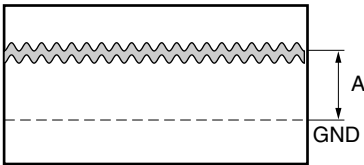
Oscilloscope
20 MHz BW Limit: ON
Input mode: DC

Board extension: DPR-263 board

Test point: TP301 (GND: E201)/DPR-263 board

Adjusting point: ⚙RV302/DPR-263 board

Specification: $A = 1.6 \pm 0.05 \text{ V dc}$



2-2-2. Return Video Level Adjustment

Preparation

1. Set S601 and S605 for adjustment on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-6.)
S601: VBS
S605: SD
2. Connect the signal generator to the RET 1 IN connector on HDCU-950, and input the RAMP signal.

Adjustment procedure

3. Measuring equipment:

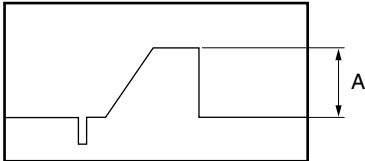
Oscilloscope
Input mode: DC

Board extension: DPR-263 board

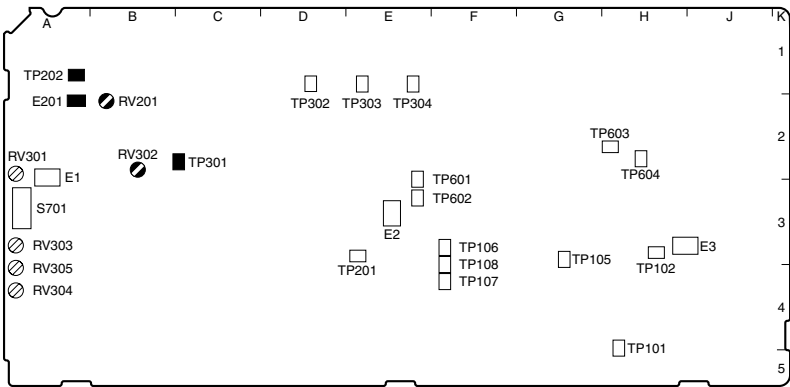
Test point: TP202 (GND: E201)/DPR-263 board

Adjusting point: ⚙RV201/DPR-263 board

Specification: $A = 1.4 \pm 0.15 \text{ V dc}$



4. Set S601 and S605 on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-6.)
S601: SDI
S605: HD
5. Disconnect the signal generator from the RET 1 IN connector on HDCU-950.

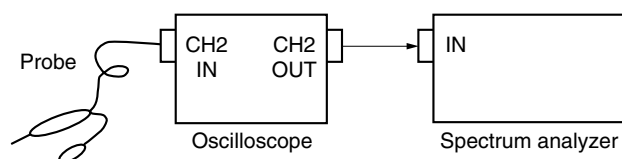


DPR-263 BOARD (SIDE A)

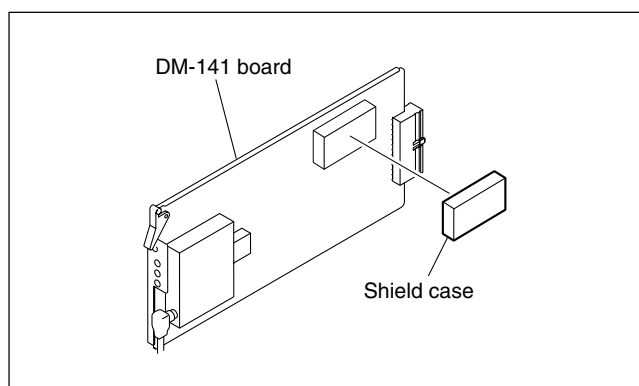
2-2-3. Return Frequency Adjustment

Preparation

1. Set S601 and S605 for adjustment on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-6.)
S601: VBS
S605: SD
2. Connect the signal generator to the RET 1 IN connector on HDCU-950, and input the MOD RAMP signal.
3. Connect the oscilloscope to the spectrum analyzer as shown below.



4. Remove the shield case from the DM-141 board with tweezers or the like.



Adjustment procedure

5. Measuring equipment:

Spectrum analyzer
(via oscilloscope)
CENTER: 126 MHz
SPAN: 20 MHz

Board extension: DM-141 board

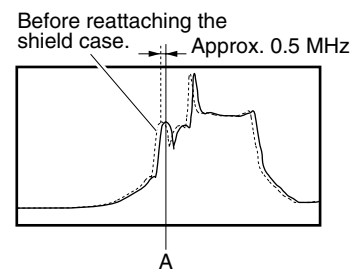
Test point: TP900 (GND: E900)/DM-141 board

Adjusting point: CT900 /DM-141 board

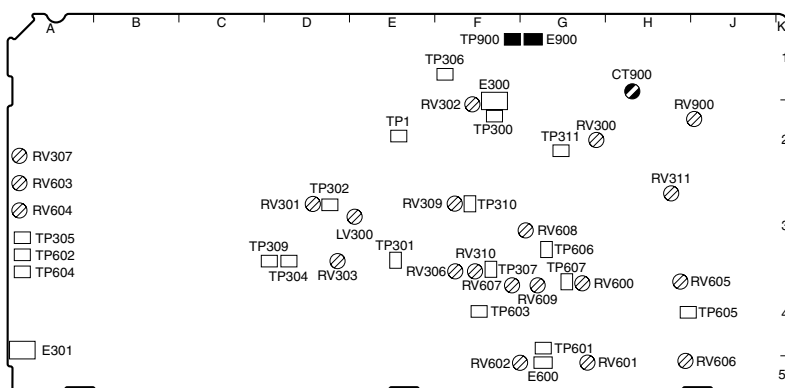
Specification: $A = 126 \pm 1 \text{ MHz}$

Note

When the shield case is attached to the DM-141 board, the return frequency increases by approx. 0.5 MHz. Adjust CT900 to meet the specification with the shield case attached.



6. Attach the shield case to the DM-141 board.



DM-141 BOARD (SIDE A)

7. Measuring equipment:

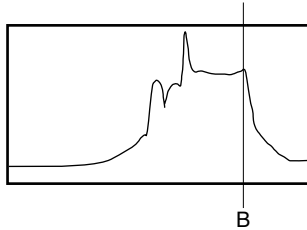
Spectrum analyzer
(via oscilloscope)
CENTER: 126 MHz
SPAN: 20 MHz

Board extension: DM-141 board

Test point: TP900 (GND: E900)/DM-141 board

Adjusting point: RV900/DM-141 board

Specification: $B = 132 \pm 0.2 \text{ MHz}$



8. Set S601 and S605 on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-6.)

S601: SDI

S605: HD

9. Disconnect the signal generator from the RET 1 IN connector on HDCU-950.

2-2-4. Y AGC CONT Adjustment

Preparation

1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

2. Set S300 on the DM-141 board to OFF.

Adjustment procedure

3. Measuring equipment:

Oscilloscope

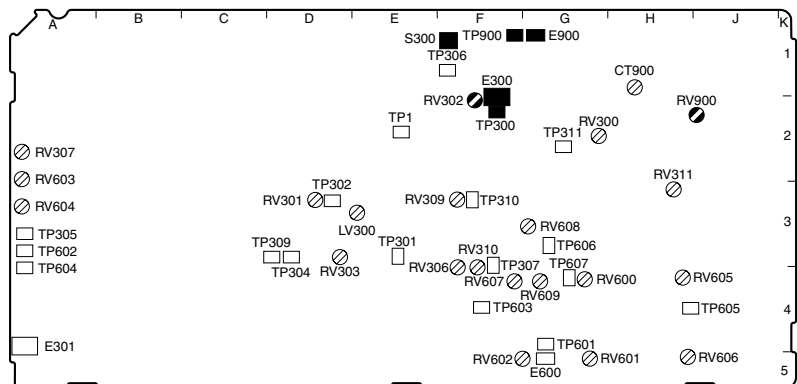
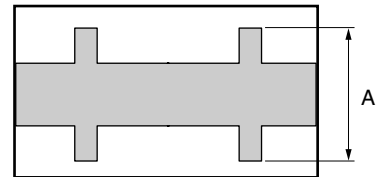
Input mode: DC

Board extension: DM-141 board

Test point: TP300 (GND: E300)/DM-141 board

Adjusting point: RV302/DM-141 board

Specification: $A = 330 \pm 10 \text{ mV dc}$



DM-141 BOARD (SIDE A)

2-2-5. SYNC SEP Adjustment

Preparation

1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

2. Set S300 on the DM-141 board to OFF.

Adjustment procedure

- ### 3. Measuring equipment:

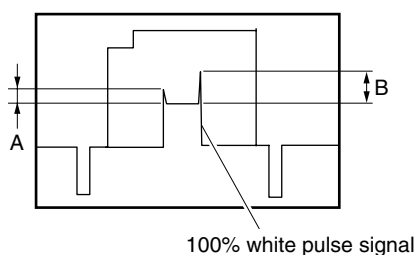
Oscilloscope

Board extension: DM-141 board

Test point: TP301 (GND: E300)/DM-141 board

Adjusting point: LV300/DM-141 board

Specification: $A : B = 1 : 2$



2-2-6. SYNC Sample Hold Pulse Width Adjustment

Preparation

1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

2. Set S300 on the DM-141 board to OFF.

Adjustment procedure

- ### 3. Measuring equipment:

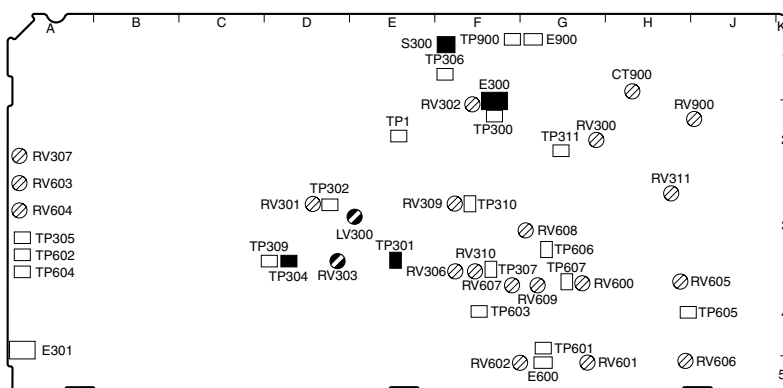
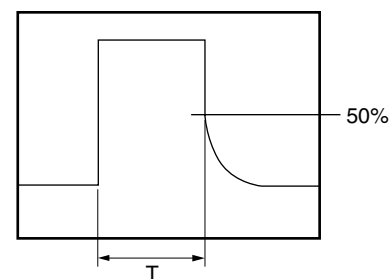
Oscilloscope

Board extension: DM-141 board

Test point: TP304 (GND: E300)/DM-141 board

Adjusting point: RV303/DM-141 board

Specification: $T = 0.7 \pm 0.1 \mu s$



DM-141 BOARD (SIDE A)

2-2-7. BLACK Sample Hold Pulse Width Adjustment

Preparation

- 1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

- 2. Set S300 on the DM-141 board to OFF.

Adjustment procedure

- 3. Measuring equipment:

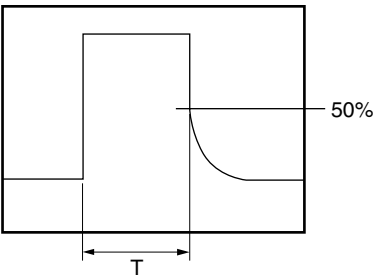
Oscilloscope

Board extension: DM-141 board

Test point: TP302 (GND: E300)/DM-141 board

Adjusting point: RV301/DM-141 board

Specification: $T = 0.7 \pm 0.1 \mu s$



2-2-8. 64.8 MHz Adjustment

Preparation

- 1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

- 2. Set S300 on the DM-141 board to OFF.

Adjustment procedure

- 3. Measuring equipment:

Oscilloscope

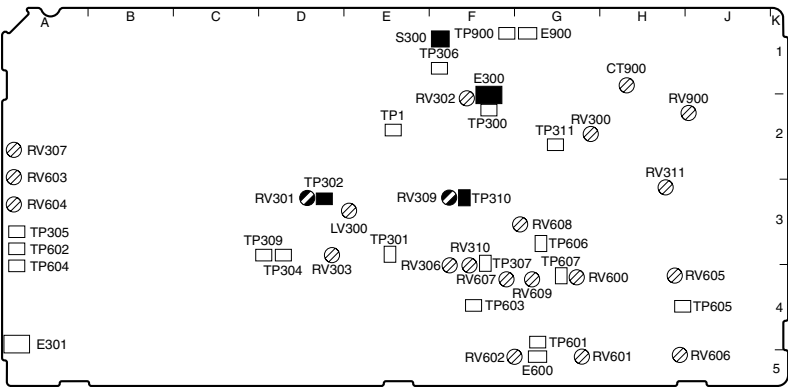
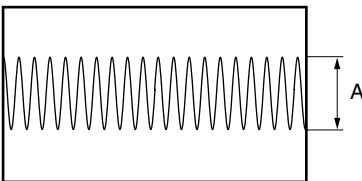
Input mode: DC

Board extension: DM-141 board

Test point: TP310 (GND: E300)/DM-141 board

Adjusting point: RV309/DM-141 board

Specification: $A = 800 \pm 20 mV dc$



2-2-9. Y VCO DC Set 1 Adjustment

Preparation

1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

2. Set S300 on the DM-141 board to OFF.

Adjustment procedure

3. Measuring equipment:

Oscilloscope

Input mode: AC

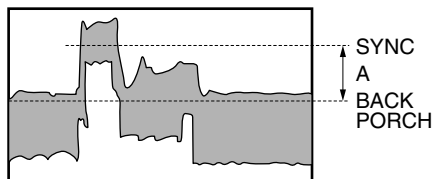
Board extension: DM-141 board

Test point: TP311 (GND: E300)/DM-141 board

TRIG: TP304/DM-141 board

Adjusting point: RV306/DM-141 board

Specification: $A = 20^{+2}_{-10}$ mV dc



2-2-10. Y Carrier Balance Adjustment

Preparation

1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

2. Set S300 on the DM-141 board to OFF.

Adjustment procedure

3. Measuring equipment:

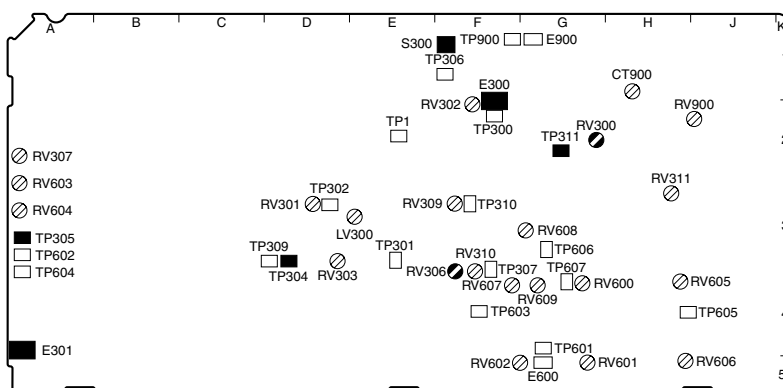
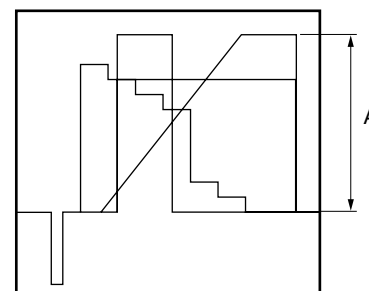
Oscilloscope

Board extension: DM-141 board

Test point: TP305 (GND: E301)/DM-141 board

Adjusting point: RV300/DM-141 board

Specification: A = maximum



DM-141 BOARD (SIDE A)

2-2-11. Y Level Adjustment

Preparation

1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

2. Set S300 on the DM-141 board to OFF.

Adjustment procedure

3. Set the DL300 on the DM-141 board to the maximum counterclockwise.

4. Measuring equipment:

Oscilloscope

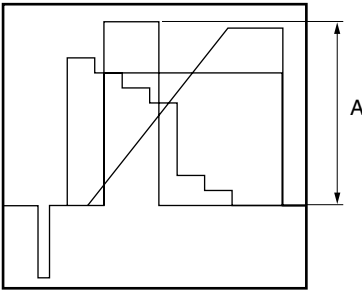
Input mode: DC

Board extension: DM-141 board

Test point: TP305 (GND: E301)/DM-141 board

Adjusting point: RV311/DM-141 board

Specification: $A = 1.4 \pm 0.15 \text{ V dc}$



5. Set S300 on the DM-141 board to ON.

6. Measuring equipment:

Oscilloscope

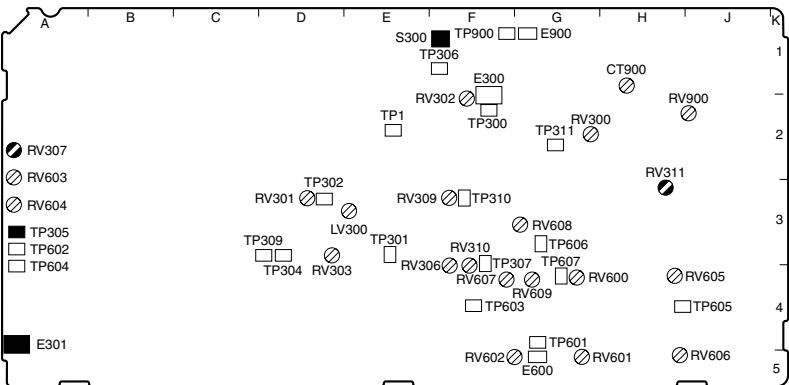
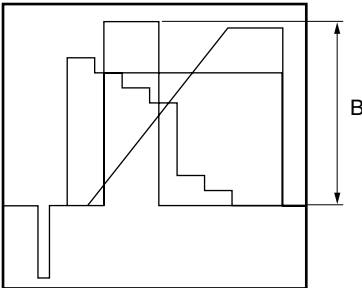
Input mode: DC

Board extension: DM-141 board

Test point: TP305 (GND: E301)/DM-141 board

Adjusting point: RV307/DM-141 board

Specification: $B = 1.4 \pm 0.2 \text{ V dc}$



DM-141 BOARD (SIDE A)

2-2-13. 21.6 MHz Adjustment

Preparation

1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

2. Set S600 on the DM-141 board to OFF.

Adjustment procedure

- ### 3. Measuring equipment:

Oscilloscope

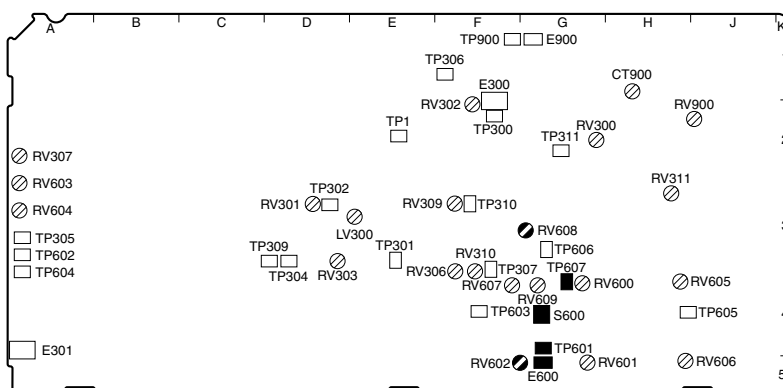
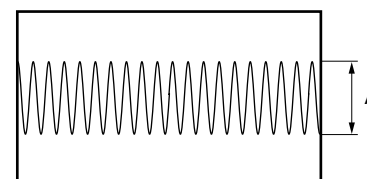
Input mode: DC

Board extension: DM-141 board

Test point: TP607 (GND: E600)/DM-141 board

Adjusting point: RV608/DM-141 board

Specification: $A = 400 \pm 20 \text{ mV dc}$



HDFX100

2-2-14. B-Y PLL Adjustment

Preparation

- 1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

- 2. Set S600 on the DM-141 board to OFF.

Adjustment procedure

- 3. Measuring equipment:

Oscilloscope

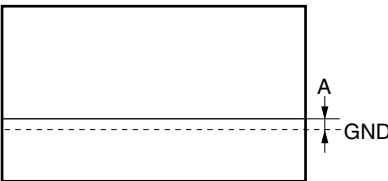
Input mode: DC

Board extension: DM-141 board

Test point: TP606 (GND: E600)/DM-141 board

Adjusting point: RV607/DM-141 board

Specification: $A = 0 \pm 10 \text{ mV dc}$



2-2-15. B-Y Offset Adjustment

Preparation

- 1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

- 2. Set S600 on the DM-141 board to OFF.

Adjustment procedure

- 3. Measuring equipment:

Oscilloscope

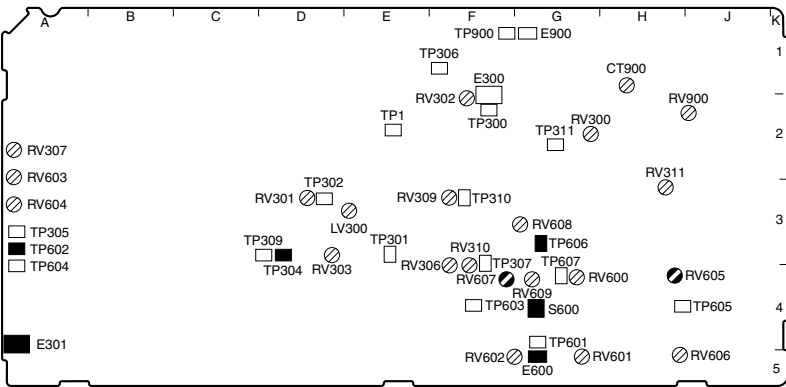
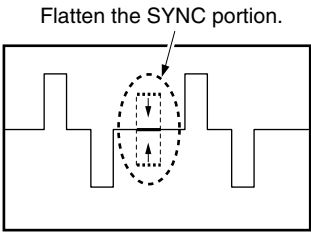
Board extension: DM-141 board

Test point: TP602 (GND: E301)/DM-141 board

TRIG: TP304/DM-141 board

Adjusting point: RV605/DM-141 board

Specification: Flatten the SYNC portion of the waveform.



DM-141 BOARD (SIDE A)

2-2-16. B-Y Carrier Balance Adjustment

Preparation

1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

2. Set S600 on the DM-141 board to OFF.

Adjustment procedure

3. Measuring equipment:

Oscilloscope

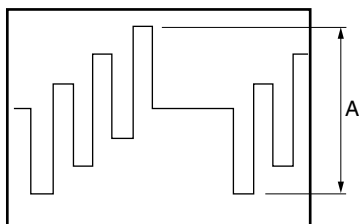
Board extension: DM-141 board

Test point: TP602 (GND: E301)/DM-141 board

TRIG: TP304/DM-141 board

Adjusting point: RV600/DM-141 board

Specification: A = maximum



2-2-17. B-Y Level Adjustment

Preparation

1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

2. Set S600 on the DM-141 board to ON.

Adjustment procedure

3. Measuring equipment:

Oscilloscope

Input mode: DC

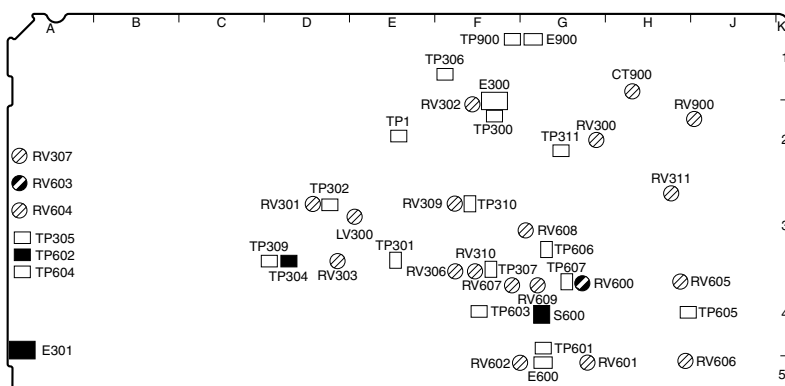
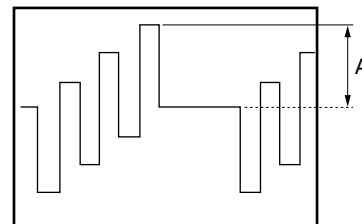
Board extension: DM-141 board

Test point: TP602 (GND: E301)/DM-141 board

TRIG: TP304/DM-141 board

Adjusting point: RV603/DM-141 board

Specification: A = 700 ± 14 mV dc



DM-141 BOARD (SIDE A)

2-2-18. 90° Set Adjustment

Preparation

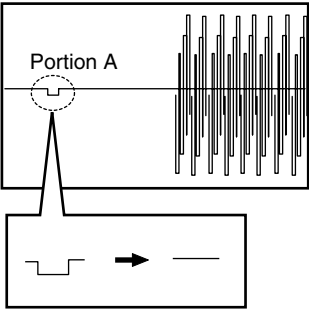
- 1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

Adjustment procedure

- 2. Measuring equipment:
Oscilloscope
Board extension: DM-141 board
Test point: TP604 (GND: E301)/DM-141 board
TRIG: TP309/DM-141 board
Adjusting point: RV606/DM-141 board
Specification: Flatten portion A of the waveform.



2-2-19. R-Y Level Adjustment

Preparation

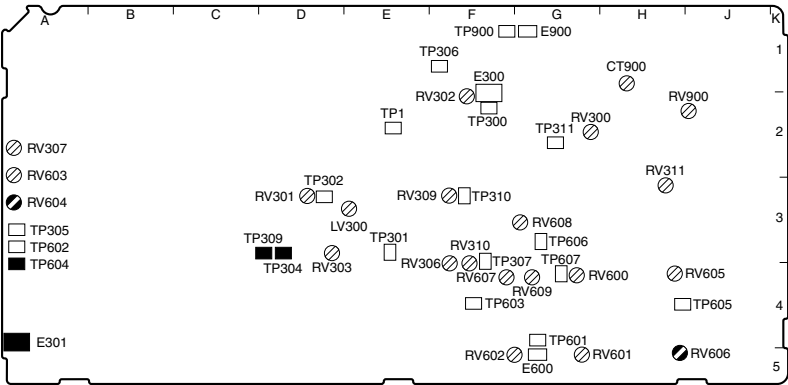
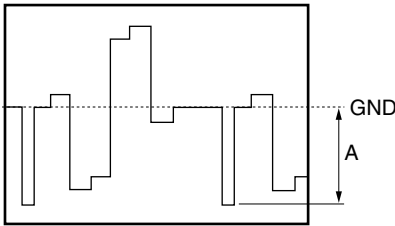
- 1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

Adjustment procedure

- 2. Measuring equipment:
Oscilloscope
Input mode: DC
Board extension: DM-141 board
Test point: TP604 (GND: E301)/DM-141 board
TRIG: TP304/DM-141 board
Adjusting point: RV604/DM-141 board
Specification: $A = 700 \pm 7$ mV dc



DM-141 BOARD (SIDE A)

2-2-20. R-Y Carrier Balance Adjustment

Preparation

1. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.

Adjustment procedure

2. Measuring equipment:

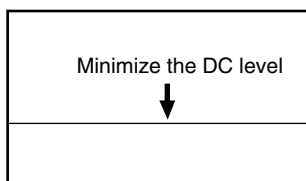
Oscilloscope

Board extension: DM-141 board

Test point: TP605 (GND: E600)/DM-141 board

Adjusting point: RV601/DM-141 board

Specification: Minimize the DC level.



2-2-21. Y VCO DC Set 2 Adjustment

Preparation

1. Set S418 to S420 for adjustment on the AT-149 board in HDCU-950 as follows, and also set the system format to 1080/60i. (Refer to Section 1-6.)

S418/AT-149 board: 60V

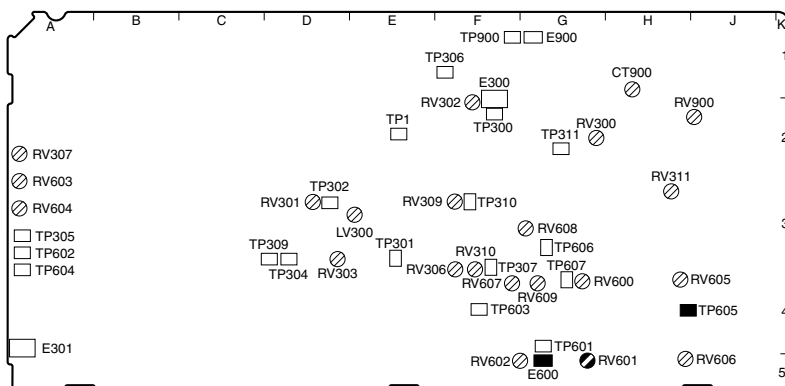
S419/AT-149 board: INTR

S420/AT-149 board: 1.000

2. Set S801-1 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A multiformat color-bar signal is output from the test signal generator in HDTX100.



Adjustment procedure

3. Measuring equipment:

Oscilloscope

Input mode: AC

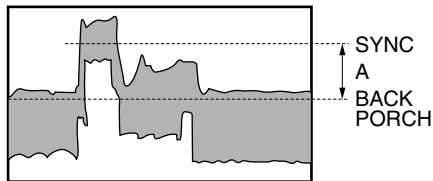
Board extension: DM-141 board

Test point: TP311 (GND: E300)/DM-141 board

TRIG: TP304/DM-141 board

Adjusting point: RV310/DM-141 board

Specification: $A = 20 \pm_{10}^2$ mV dc



4. Measuring equipment:

Oscilloscope

Input mode: DC

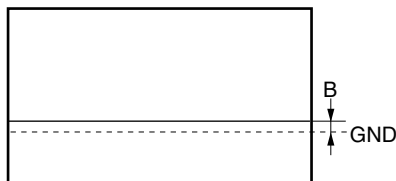
Board extension: DM-141 board

Test point: TP606 (GND: E600)/DM-141 board

TRIG: TP304/DM-141 board

Adjusting point: RV609/DM-141 board

Specification: $B = 0 \pm 2$ mV dc



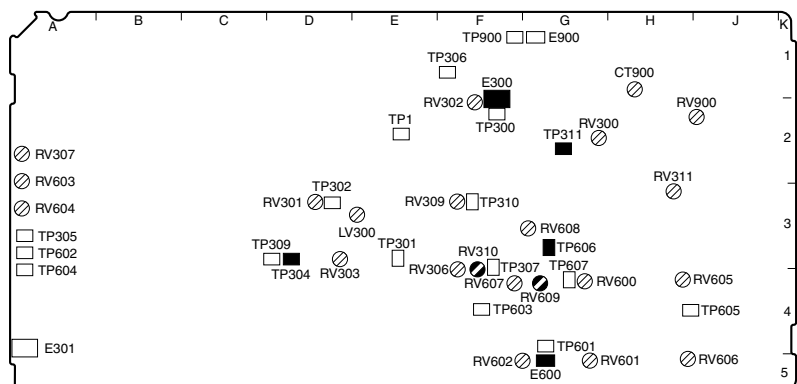
5. Set S418 to S420 on the AT-149 board in HDCU-950 as follows, and also re-set the system format to 1080/59.94i. (Refer to Section 1-6.)

S418/AT-149 board: 60V

S419/AT-149 board: INTR

S420/AT-149 board: 1.001

6. Re-set S801-1 to OFF for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)



DM-141 BOARD (SIDE A)

2-3. Audio System Adjustments

2-3-1. CHU Tone Adjustment

1. Measuring equipment:

Oscilloscope

Input mode: DC

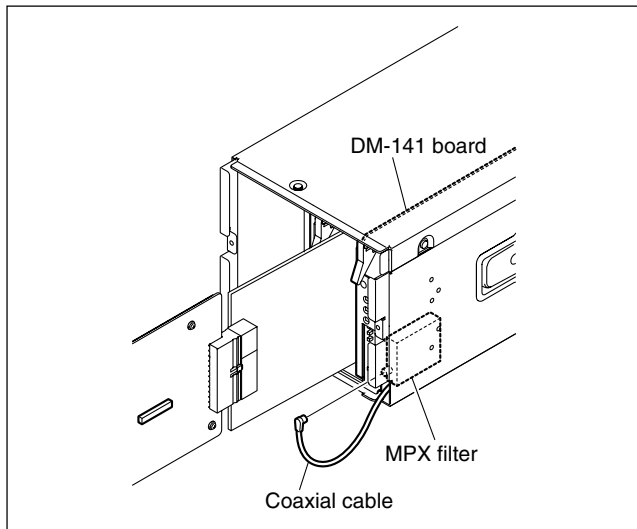
Board extension: AT-161 board

Test point: TP512 (GND: E501)/AT-161 board

Adjusting point: ⚙️ LV510/AT-161 board

Specification: 5.00 ± 0.05 V dc

2. Disconnect the coaxial cable from the MPX filter on the DM-141 board.



3. Measuring equipment:

Frequency counter

Board extension: AT-161 board

Test point: TP519 (GND: E501)/AT-161 board

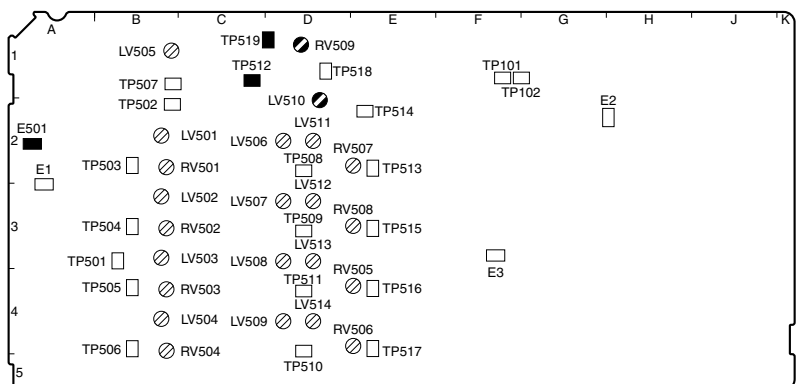
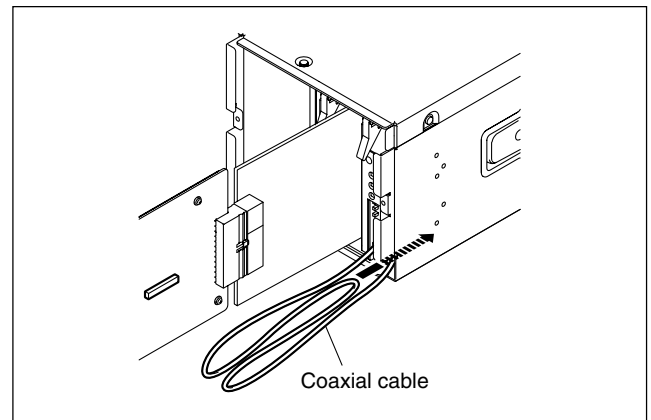
Adjusting point: ⚙️ RV509/AT-161 board

Specification: 104.0 ± 1.0 Hz

4. Connect the coaxial cable to the MPX filter on the DM-141 board.

Note

Arrange the connected coaxial cable as shown in the figure.

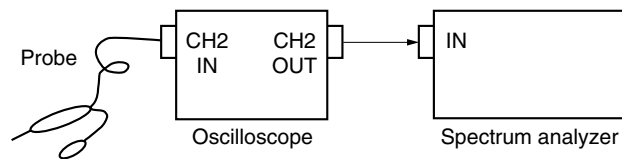


AT-161 BOARD (SIDE A)

2-3-2. CCU Data Frequency Adjustment

Preparation

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



Adjustment procedure

2. Adjust the frequency at the waveform peak while changing the SPAN of the spectrum analyzer as 1 MHz → 50 kHz → 20 kHz.

Measuring equipment:

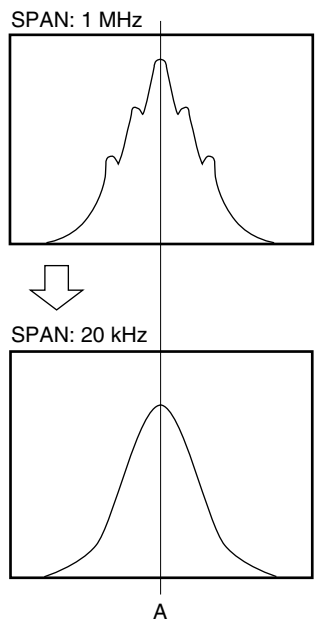
Spectrum analyzer
(via oscilloscope)
CENTER: 3.0 MHz
SPAN: 1 MHz → 50 kHz → 20 kHz
RBW: 1 kHz

Board extension: AT-161 board

Test point: TP502 (GND: E501)/AT-161 board

Adjusting point: LV505/AT-161 board

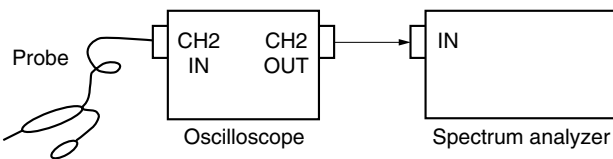
Specification: $A = 3.000 \pm 0.002$ MHz



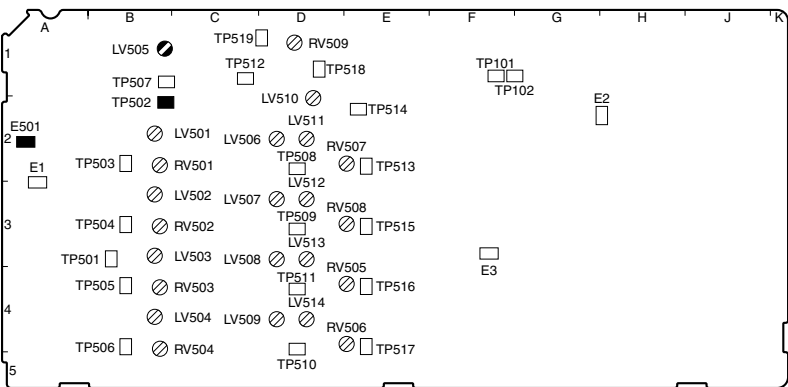
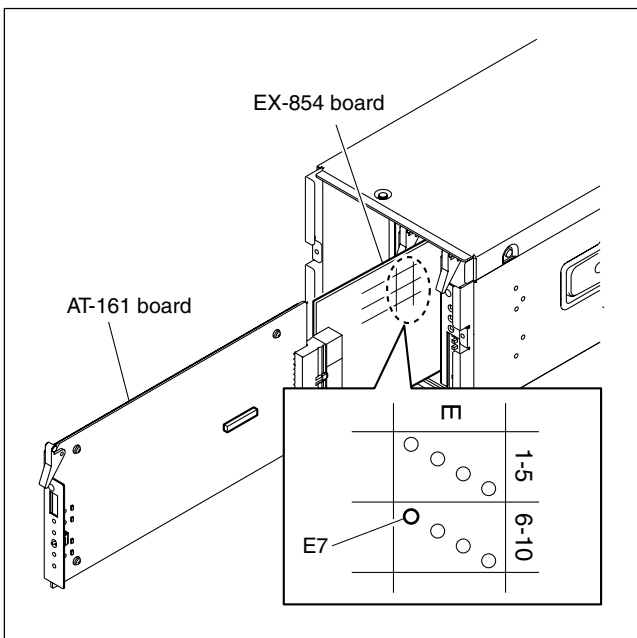
2-3-3. Frequency Adjustment

Preparation

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



2. Connect the oscilloscope probe to E7 on the EX-854 board.

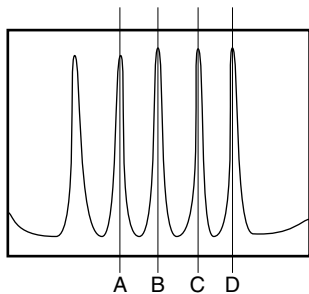


Adjustment procedure

3. Measuring equipment:

Spectrum analyzer
(via oscilloscope)
CENTER: 3.9 MHz
SPAN: 3 MHz
RBW: 30 kHz
Board extension: AT-161 board
Test point: E7/EX-854 board (GND: E2/AT-161 board)
Adjusting point and specification:

	Adjusting point	Specification
INCOM 1	⊗LV501/AT-161 board	A = 3.60 ± 0.01 MHz
INCOM 2	⊗LV502/AT-161 board	B = 3.90 ± 0.01 MHz
PGM 1	⊗LV503/AT-161 board	C = 4.30 ± 0.01 MHz
PGM 2	⊗LV504/AT-161 board	D = 4.75 ± 0.01 MHz

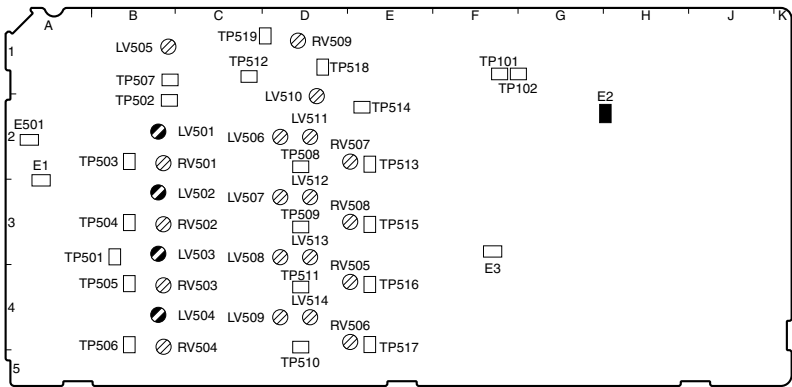
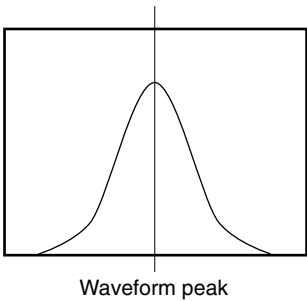


4. Change the SPAN of the spectrum analyzer to 50 KHz, and RBW to 300 Hz.

5. Adjust the frequency at each waveform peak while changing the CENTER of the spectrum analyzer.
Measuring equipment:

Spectrum analyzer
(via oscilloscope)
CENTER: 3.6 MHz (INCOM 1)
3.9 MHz (INCOM 2)
4.3 MHz (PGM 1)
4.75 MHz (PGM 2)
SPAN: 50 KHz
RBW: 300 Hz
Board extension: AT-161 board
Test point: E7/EX-854 board (GND: E2/AT-161 board)
Adjusting point and specification:

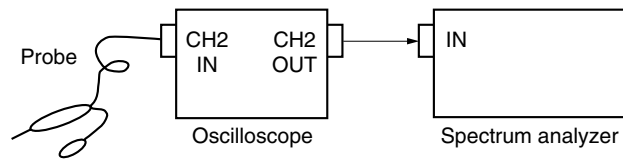
	Spectrum analyzer CENTER	Adjusting point	Specification
INCOM 1	3.6 MHz	⊗LV501/AT-161 board	3.600 ± 0.002 MHz
INCOM 2	3.9 MHz	⊗LV502/AT-161 board	3.900 ± 0.002 MHz
PGM 1	4.3 MHz	⊗LV503/AT-161 board	4.300 ± 0.002 MHz
PGM 2	4.75 MHz	⊗LV504/AT-161 board	4.750 ± 0.002 MHz



2-3-4. Audio Modulation Adjustment

Preparation

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

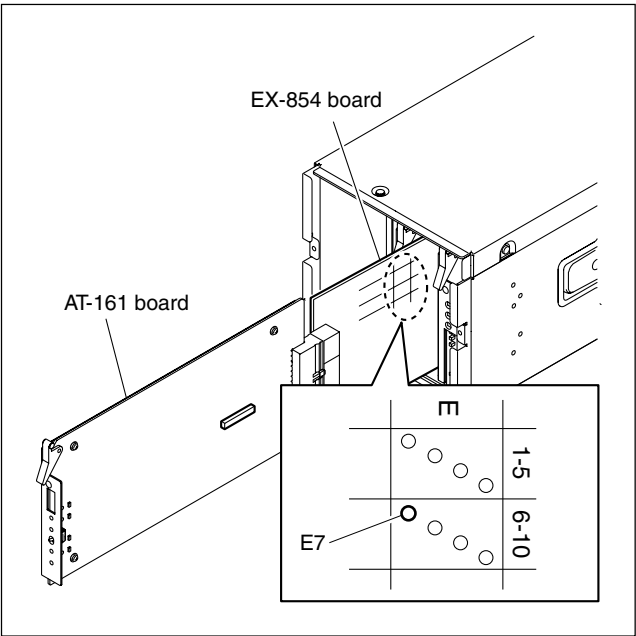


2. Set S701-7 on the DPR-263 board to ON.

Note

A 400 Hz signal is output from the test signal generator in HDFX100.

3. Connect the oscilloscope probe to E7 on the EX-854 board.



Adjustment procedure

4. Adjust width A of each waveform while changing the CENTER of the spectrum analyzer.

Measuring equipment:

Spectrum analyzer
(via oscilloscope)

CENTER: 3.6 MHz (INCOM 1)
3.9 MHz (INCOM 2)
4.3 MHz (PGM 1)
4.75 MHz (PGM 2)

SPAN: 20 kHz

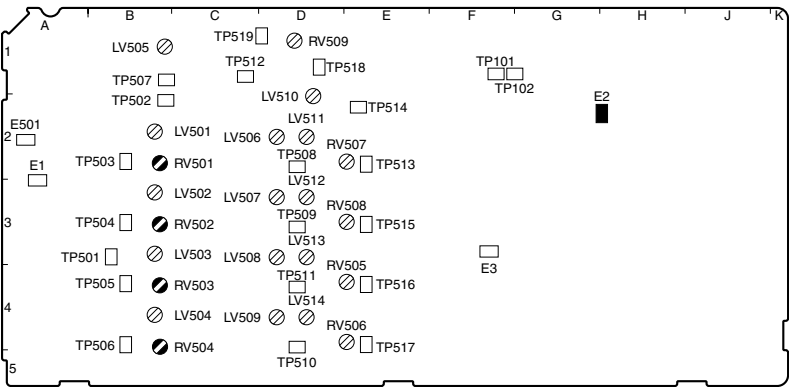
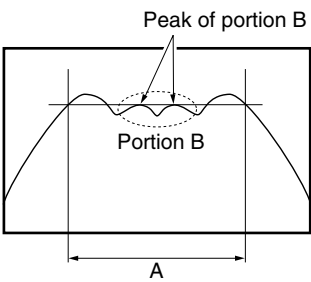
RBW: 1 kHz

Board extension: AT-161 board

Test point: E7/EX-854 board (GND: E2/AT-161 board)

Adjusting point and specification:

	Spectrum analyzer CENTER	Adjusting point	Specification
INCOM 1	3.6 MHz	RV501/ AT-161 board	A = 12.0 ± 0.2 kHz
INCOM 2	3.9 MHz	RV502/ AT-161 board	A = 12.0 ± 0.2 kHz
PGM 1	4.3 MHz	RV503/ AT-161 board	A = 14.0 ± 0.2 kHz
PGM 2	4.75 MHz	RV504/ AT-161 board	A = 14.0 ± 0.2 kHz



AT-161 BOARD (SIDE A)

2-3-5. MIC 1 Demodulation/Output Level Adjustments

Preparation

- Set S801-5 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A 1-kHz sine wave is output from the test signal generator in HDTX100.

MIC 1 Demodulation Adjustment

- Measuring equipment:

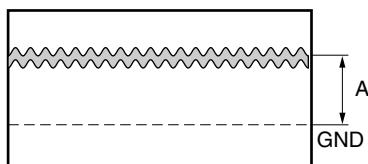
Oscilloscope
Input mode: DC

Board extension: AT-161 board

Test point: TP508 (GND: TP514)/AT-161 board

Adjusting point: ⚙️ LV506/AT-161 board

Specification: $A = 6.2 \pm 0.1$ V dc



- Change the input mode of the oscilloscope to AC.

- Measuring equipment:

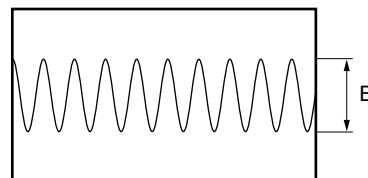
Oscilloscope
Input mode: AC

Board extension: AT-161 board

Test point: TP513 (GND: TP514)/AT-161 board

Adjusting point: ⚙️ LV511/AT-161 board

Specification: B = minimum



- Repeat steps 2 to 4 to meet the specifications A and B.

MIC 1 Output Level Adjustment

- Measuring equipment:

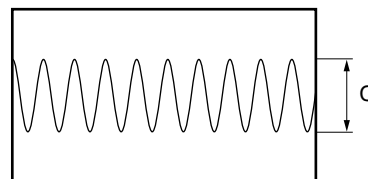
Oscilloscope
Input mode: AC

Board extension: AT-161 board

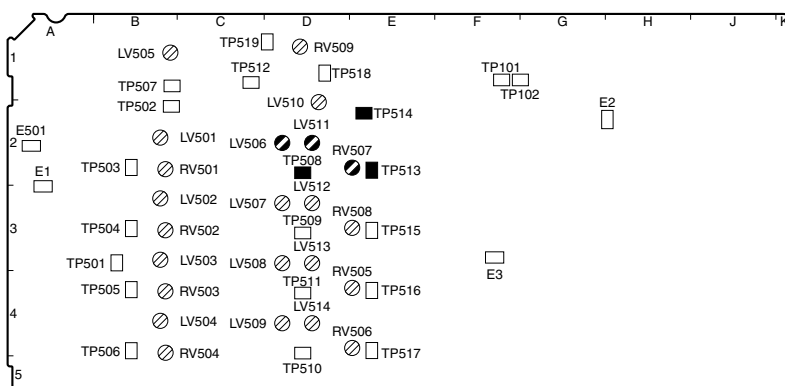
Test point: TP513 (GND: TP514)/AT-161 board

Adjusting point: ⚙️ RV507/AT-161 board

Specification: $C = 200 \pm 5$ mV p-p



- Re-set S801-5 to OFF on the DPR-262 board in HDTX100. (Refer to Section 1-6.)



AT-161 BOARD (SIDE A)

2-3-6. MIC 2 Demodulation/Output Level Adjustments

Preparation

1. Set S801-5 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A 1-kHz sine wave is output from the test signal generator in HDTX100.

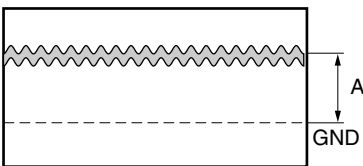
MIC 2 Demodulation Adjustment

2. Measuring equipment:

Oscilloscope
Input mode: DC

Board extension: AT-161 board
Test point: TP509 (GND: TP514)/AT-161 board

Adjusting point: LV507/AT-161 board
Specification: A = 6.2 ± 0.1 V dc

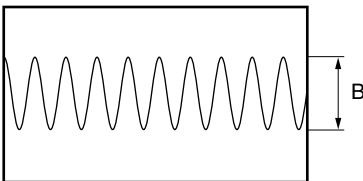


3. Change the input mode of the oscilloscope to AC.

4. Measuring equipment:

Oscilloscope
Input mode: AC

Board extension: AT-161 board
Test point: TP515 (GND: TP514)/AT-161 board
Adjusting point: LV512/AT-161 board
Specification: B = minimum



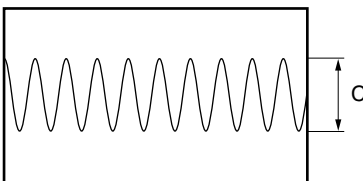
5. Repeat steps 2 to 4 to meet the specifications A and B.

MIC 2 Output Level Adjustment

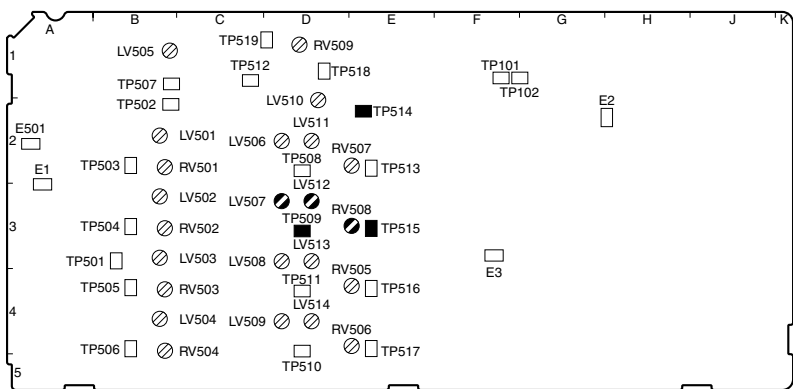
6. Measuring equipment:

Oscilloscope
Input mode: AC

Board extension: AT-161 board
Test point: TP515 (GND: TP514)/AT-161 board
Adjusting point: RV508/AT-161 board
Specification: C = 200 ± 5 mV p-p



7. Re-set S801-5 to OFF on the DPR-262 board in HDTX100. (Refer to Section 1-6.)



AT-161 BOARD (SIDE A)

2-3-7. INCOM 1 Demodulation/Output Level Adjustments

Preparation

- Set S801-5 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A 1-kHz sine wave is output from the test signal generator in HDTX100.

INCOM 1 Demodulation Adjustment

- Measuring equipment:

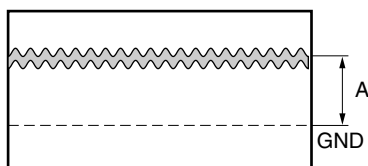
Oscilloscope
Input mode: DC

Board extension: AT-161 board

Test point: TP511 (GND: TP514)/AT-161 board

Adjusting point: ⚙️ LV508/AT-161 board

Specification: $A = 6.2 \pm 0.1$ V dc



- Change the input mode of the oscilloscope to AC.

- Measuring equipment:

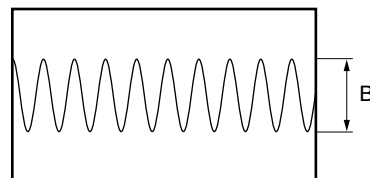
Oscilloscope
Input mode: AC

Board extension: AT-161 board

Test point: TP516 (GND: TP514)/AT-161 board

Adjusting point: ⚙️ LV513/AT-161 board

Specification: B = minimum



- Repeat steps 2 to 4 to meet the specifications A and B.

INCOM 1 Output Level Adjustment

- Measuring equipment:

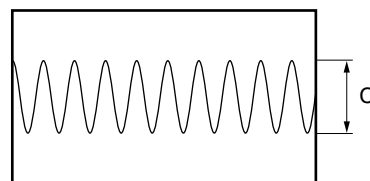
Oscilloscope
Input mode: AC

Board extension: AT-161 board

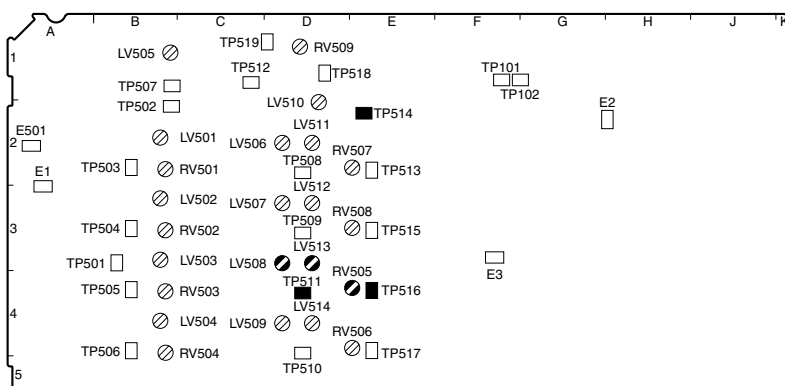
Test point: TP516 (GND: TP514)/AT-161 board

Adjusting point: ⚙️ RV505/AT-161 board

Specification: $C = 200 \pm 5$ mV p-p



- Re-set S801-5 to OFF on the DPR-262 board in HDTX100. (Refer to Section 1-6.)



AT-161 BOARD (SIDE A)

2-3-8. INCOM 2 Demodulation/Output Level Adjustments

Preparation

- 1. Set S801-5 to ON for adjustment on the DPR-262 board in HDTX100. (Refer to Section 1-6.)

Note

A 1-kHz sine wave is output from the test signal generator in HDTX100.

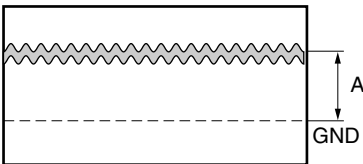
INCOM 2 Demodulation Adjustment

- 2. Measuring equipment:

Oscilloscope
Input mode: DC

Board extension: AT-161 board
Test point: TP510 (GND: TP514)/AT-161 board

Adjusting point: LV509/AT-161 board
Specification: A = 6.2 ± 0.1 V dc

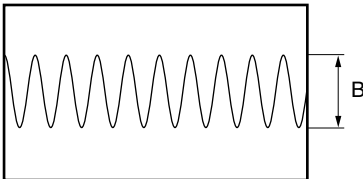


- 3. Change the input mode of the oscilloscope to AC.

- 4. Measuring equipment:

Oscilloscope
Input mode: AC

Board extension: AT-161 board
Test point: TP517 (GND: TP514)/AT-161 board
Adjusting point: LV514/AT-161 board
Specification: B = minimum



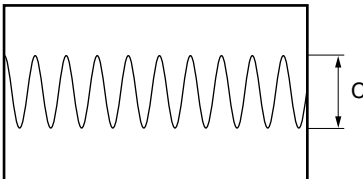
- 5. Repeat steps 2 to 4 to meet the specifications A and B.

INCOM 2 Output Level Adjustment

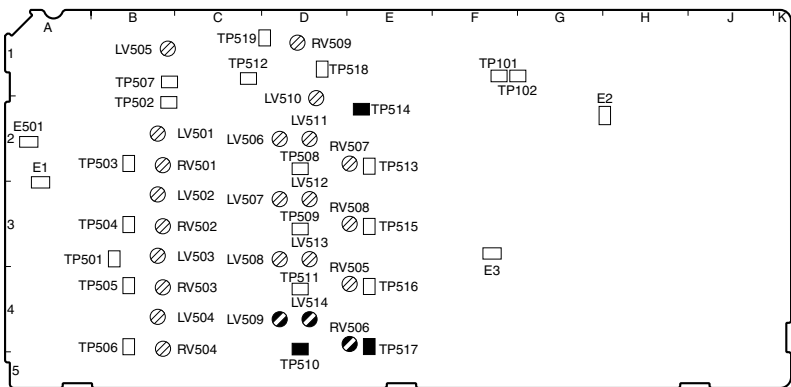
- 6. Measuring equipment:

Oscilloscope
Input mode: AC

Board extension: AT-161 board
Test point: TP517 (GND: TP514)/AT-161 board
Adjusting point: RV506/AT-161 board
Specification: C = 200 ± 5 mV p-p



- 7. Re-set S801-5 to OFF on the DPR-262 board in HDTX100 . (Refer to Section 1-6.)



AT-161 BOARD (SIDE A)

2-4. PROMPT VIDEO Adjustment

This adjustment is not required for models that do not have the `PROMPT` function.

2-4-1. PROMPT VIDEO Modulation Adjustment

Notes

- When performing this adjustment, set the switch S1 on the DM-141 board of HDFX100 to “1.”
- Adjustments of the CCU must be completed.

Preparation

1. Input the 10STEP signal from the signal generator to the PROMPTER connector (HDCU-950).

Adjustment Procedure

2. Measuring equipment:

Oscilloscope

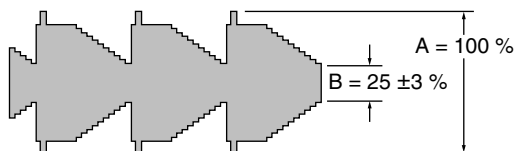
Input mode: DC

Board extension: DM-141

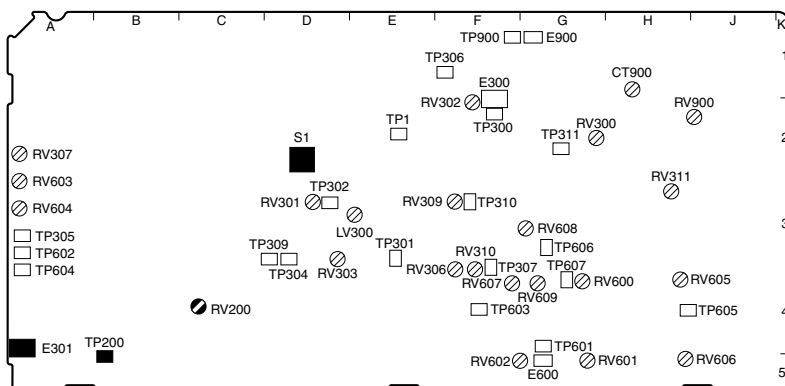
Test point: TP200 (GND: E301)/DM-141 board

Adjusting point: **●RV200 (PROMPT ADJ)/DM-141**
board

Specification: $B/A \times 100 = 25 \pm 3 \%$



- Return the setting of S1 on the DM-141 board of HAFX100 to “F.”



DM-141 BOARD (SIDE A)

Section 3

Spare Parts

3-1. 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.

3-1. 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。

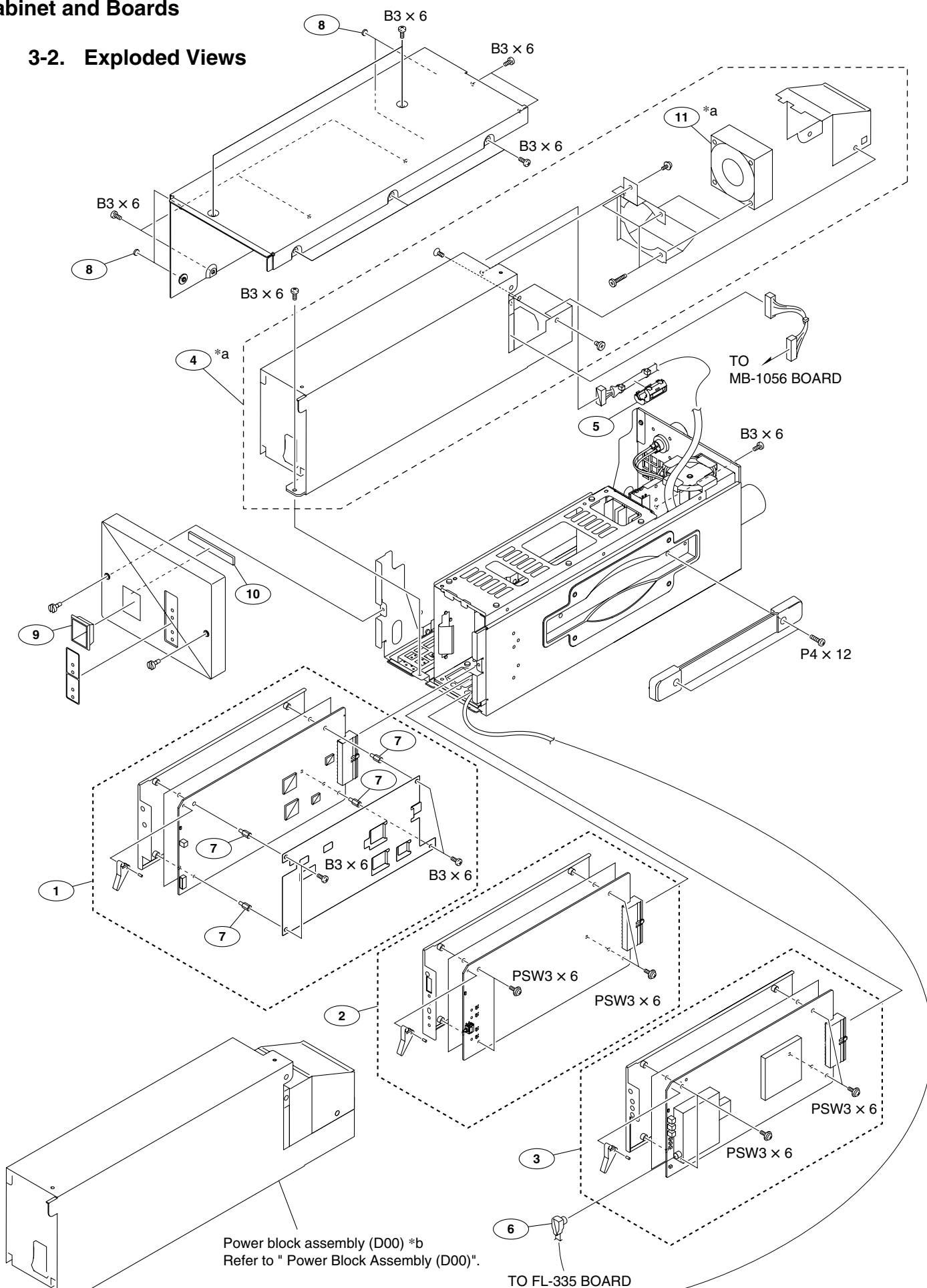
部品表には現時点での共通化された補修用部品が記載されています。

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、納期が長くなる場合があります。

Cabinet and Boards

3-2. Exploded Views

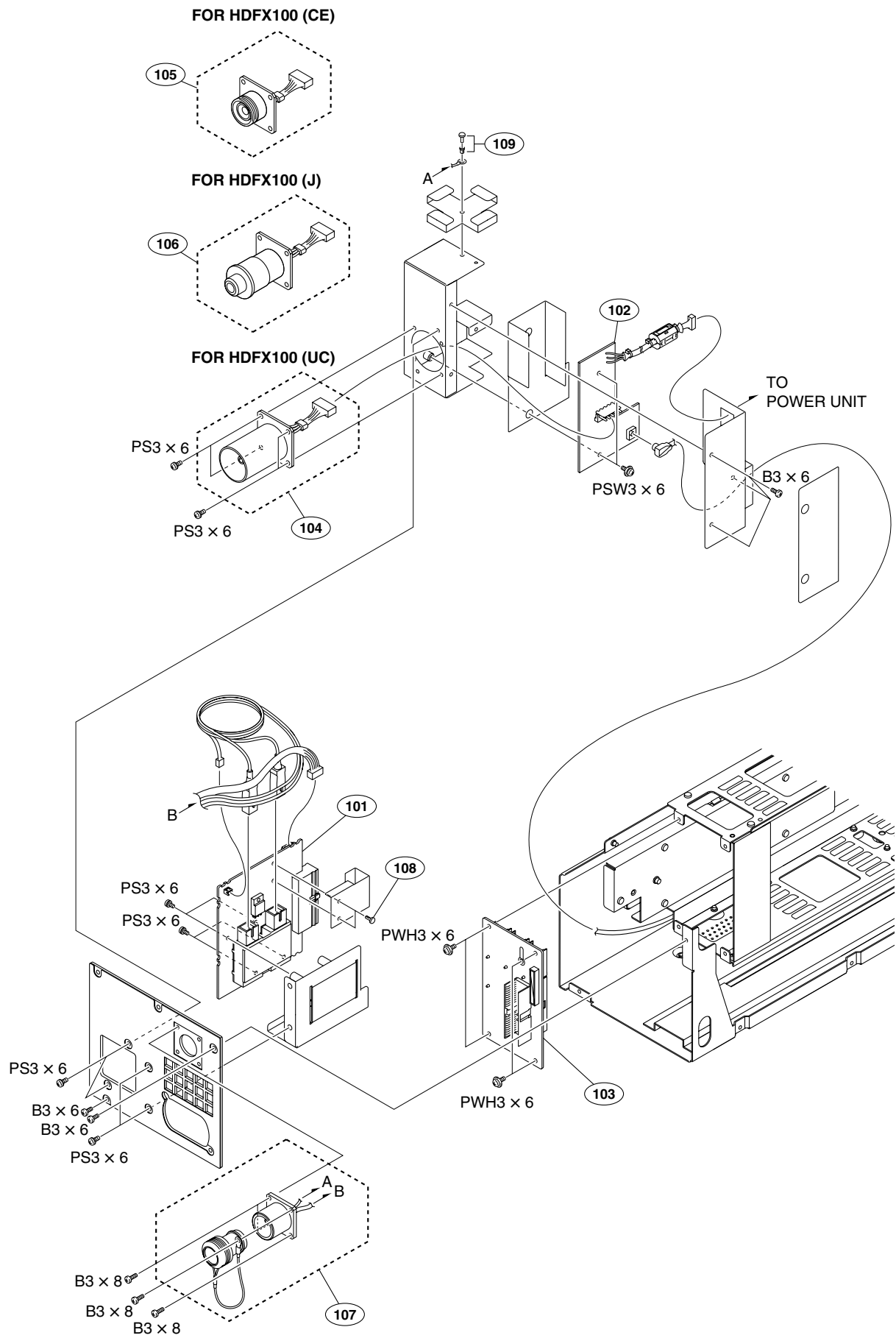


*a: Serial No.10001 through 13999 (HDFX100: UC)
 30001 through 30999 (HDFX100: J)
 40001 through 40999 (HDFX100: CE)
 400001 through 419999 (HDFX100: CE)
 *b: Serial No.14001 and Higher (HDFX100: UC)
 31001 and Higher (HDFX100: J)
 420001 and Higher (HDFX100: CE)

No.	Part No.	SP Description
1	A-1124-082-B	s MOUNTED CIRCUIT BOARD, DPR-263
2	A-1124-084-A	s MOUNTED CIRCUIT BOARD, AT-161
3	A-1124-086-B	s MOUNTED CIRCUIT BOARD, DM-141
4	*a Δ 1-468-935-11	s POWER UNIT
5	1-469-241-11	s CORE, FERRITE (RFC-8 BK)
6	1-830-825-11	s CABLE, CONNECTOR WITH COAXIAL
7	3-608-159-01	o BOSS (M3, H=8)
8	3-624-166-01	o LEG
9	3-872-341-01	s SW GUARD
10	3-872-805-01	s CUSHION
11	*a Δ 9-885-092-89	s DC FAN

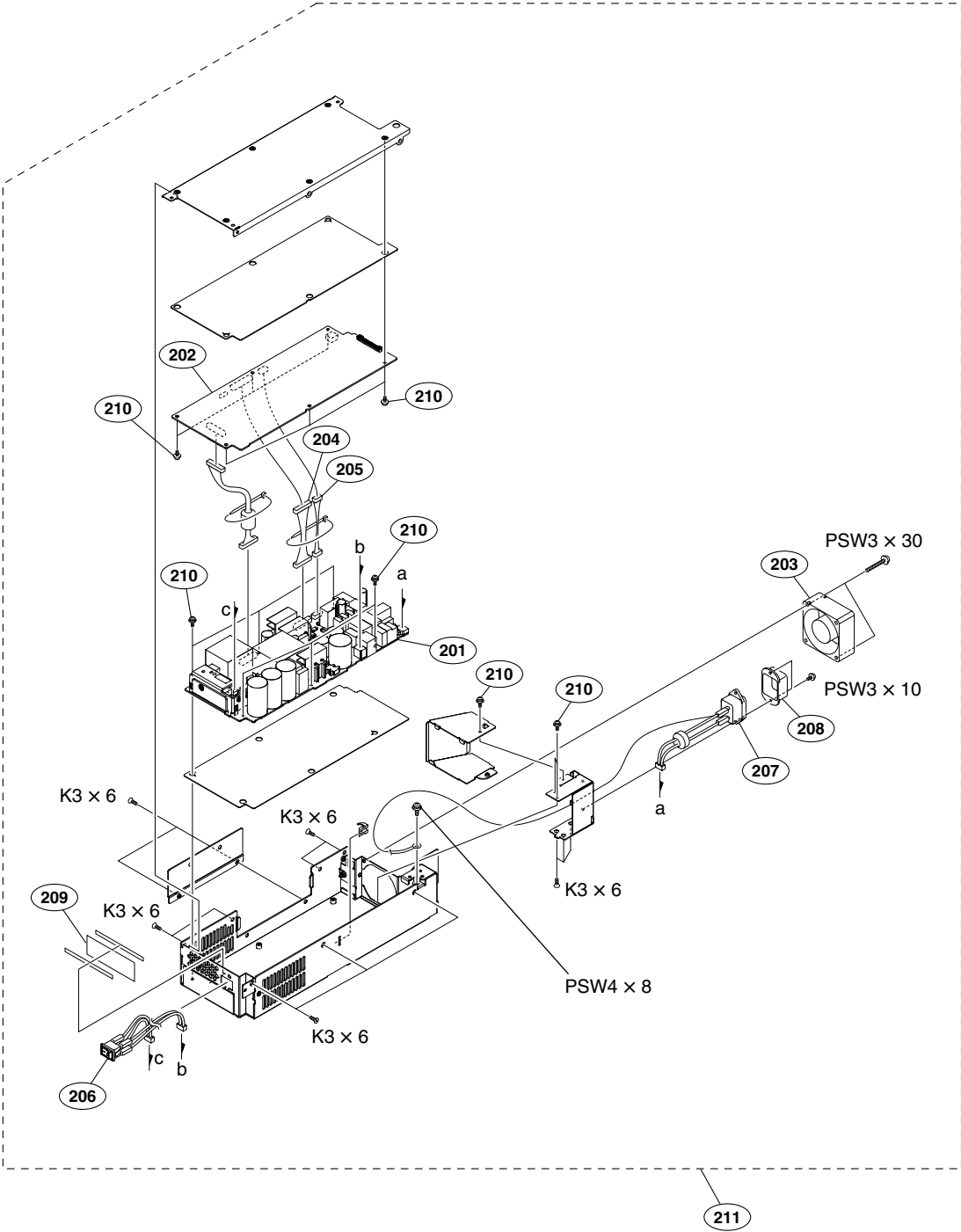
7-682-163-09 s SCREW +P4X12 (EP-FE/ZNBK/CM2)
 7-682-547-04 s SCREW +B3X6
 7-682-947-01 s SCREW +PSW 3X6

Rear Panel Block



No.	Part No.	SP Description
101	A-1124-088-A	s MOUNTED CIRCUIT BOARD, CN-2730
102	A-1124-089-A	s MOUNTED CIRCUIT BOARD, FL-335
103	A-1124-090-B	s MOUNTED CIRCUIT BOARD, MB-1056
104	△ A-1129-660-A	s TRIAX (UC) ASSY
105	△ A-1129-661-A	s TRIAX (CE) ASSY
106	△ A-1129-662-A	s TRIAX (J) ASSY
107	1-830-745-11	s CABLE ASSEMBLY, ENCAPSULAT (M)
108	2-279-715-01	s RIVET,NYLON
109	3-531-576-61	o RIVET,NYLON
	7-682-547-04	s SCREW +B3X6
	7-682-548-04	s SCREW +B3X8
	7-682-647-09	s SCREW +PS 3X6 (EP-FE/ZNBK/CM2)
	7-682-903-11	s SCREW +PWH 3X6
	7-682-947-01	s SCREW +PSW 3X6

Power Block Assy (D00)



No.	Part No.	SP Description
201	△ A-1769-657-A	s MOUNTED CIRCUIT BOARD, PS-778
202	△ A-1771-369-A	s MOUNTED CIRCUIT BOARD, RE-274
203	△ 1-787-419-12	s FAN, DC (60 SQUARE)
204	1-967-196-11	s HARNESS, SUB (BOAD1)
205	1-967-197-11	s HARNESS, SUB (BOAD2)

No.	Part No.	SP Description
206	1-967-199-11	s HARNESS, SUB (TO SW)
207	1-967-200-11	s HARNESS, SUB (FROM AC)
208	2-990-241-02	s HOLDER (A), PLUG
209	4-191-661-01	s SHEET RADIATION (EK) -3 (D00-T1)
210	4-382-854-51	s SCREW (M3X6), P, SW (+)

211 △ A-1768-442-A s POWER BLOCK ASSY (D00)

- 7-682-247-04 s SCREW +K 3X6
- 7-682-949-01 s SCREW +PSW 3X10
- 7-682-955-09 s SCREW +PSW 3X30
- 7-682-961-01 s SCREW +PSW 4X8

3-3. Electrical Parts List

AT-161 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1124-084-A	s	MOUNTED CIRCUIT BOARD, AT-161
4pcs	7-682-947-01	s	SCREW +PSW 3X6
C1	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C2	1-126-396-11	s	CAPACITOR,ELECT 47MF/16V(CHIP)
C3	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C4	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C5	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C6	1-126-396-11	s	CAPACITOR,ELECT 47MF/16V(CHIP)
C7	1-126-393-11	s	CAPACITOR ELECT 33MF/10V(CHIP)
C8	1-126-393-11	s	CAPACITOR ELECT 33MF/10V(CHIP)
C9	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C10	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C11	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C12	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C13	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C14	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C15	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C16	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C18	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C19	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C20	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C21	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C22	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C23	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C24	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C25	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C26	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C27	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C28	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C29	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C30	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C31	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C32	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C33	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C101	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C102	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C103	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C104	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C105	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C106	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C107	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C108	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C109	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C110	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C111	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C112	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C113	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C114	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C115	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C116	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C117	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C118	1-164-935-11	s	CAPACITOR,CHIP CERAMIC 470PF
C119	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C120	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C121	1-126-395-11	s	CAPACITOR,ELECT 22MF/16V(CHIP)
C122	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C123	1-164-854-11	s	CAPACITOR,CHIP CERAMIC 15PF/50
C124	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
C125	1-164-854-11	s	CAPACITOR,CHIP CERAMIC 15PF/50
C126	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C127	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C128	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C129	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C130	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C131	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C132	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C133	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C134	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C135	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C136	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C137	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C138	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C139	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C140	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C141	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C142	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C143	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C144	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C145	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C146	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C147	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C148	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C149	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C150	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C151	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C152	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C153	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C154	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C155	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C156	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C157	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C158	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C159	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C160	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C161	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C401	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C402	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C403	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C404	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C405	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C406	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C407	1-128-414-11	s	CAPACITOR ELECT 220MF/6.3V
C408	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C409	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C410	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C411	1-128-414-11	s	CAPACITOR ELECT 220MF/6.3V
C412	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C413	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C414	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C415	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C416	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C417	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C418	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C419	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C420	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C421	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C422	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
C423	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C424	1-164-935-11	s CAPACITOR,CHIP CERAMIC 470PF
C425	1-164-935-11	s CAPACITOR,CHIP CERAMIC 470PF
C426	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C427	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C428	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C429	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C430	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C431	1-164-939-11	s CAPACITOR,CHIP CERAMIC 2200PF
C432	1-164-936-11	s CAPACITOR,CHIP CERAMIC 680PF
C433	1-164-936-11	s CAPACITOR,CHIP CERAMIC 680PF
C434	1-100-352-91	s CAP, CHIP CERAMIC 1MF B (1608)
C435	1-100-352-91	s CAP, CHIP CERAMIC 1MF B (1608)
C436	1-164-850-11	s CAPACITOR,CHIP CERAMIC 10PF/50
C437	1-164-850-11	s CAPACITOR,CHIP CERAMIC 10PF/50
C438	1-164-939-11	s CAPACITOR,CHIP CERAMIC 2200PF
C439	1-164-939-11	s CAPACITOR,CHIP CERAMIC 2200PF
C440	1-164-939-11	s CAPACITOR,CHIP CERAMIC 2200PF
C441	1-164-939-11	s CAPACITOR,CHIP CERAMIC 2200PF
C442	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C443	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C444	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C445	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C446	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C447	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C448	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C449	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C450	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C451	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C452	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C453	1-164-935-11	s CAPACITOR,CHIP CERAMIC 470PF
C454	1-164-935-11	s CAPACITOR,CHIP CERAMIC 470PF
C455	1-100-352-91	s CAP, CHIP CERAMIC 1MF B (1608)
C456	1-100-352-91	s CAP, CHIP CERAMIC 1MF B (1608)
C457	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C501	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C502	1-164-845-11	s CAPACITOR,CERAMIC 5PF/16V(1005)
C503	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C504	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C505	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C506	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C507	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C508	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C509	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C510	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C511	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C512	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C513	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C514	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C515	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C516	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C517	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C518	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C519	1-164-392-11	s CAPACITOR CERAMIC 390PF/50V CH
C520	1-164-392-11	s CAPACITOR CERAMIC 390PF/50V CH
C521	1-164-392-11	s CAPACITOR CERAMIC 390PF/50V CH
C522	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C523	1-164-392-11	s CAPACITOR CERAMIC 390PF/50V CH
C528	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
C529	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C530	1-164-866-11	s CAPACITOR,CHIP CERAMIC 47PF/50
C531	1-164-866-11	s CAPACITOR,CHIP CERAMIC 47PF/50
C532	1-164-392-11	s CAPACITOR CERAMIC 390PF/50V CH
C534	1-164-858-11	s CAPACITOR,CERAMIC 22PF/50V
C535	1-164-866-11	s CAPACITOR,CHIP CERAMIC 47PF/50
C536	1-164-862-11	s CAPACITOR,CHIP CERAMIC 33PF/50
C537	1-164-850-11	s CAPACITOR,CHIP CERAMIC 10PF/50
C538	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C539	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C540	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C541	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C542	1-164-866-11	s CAPACITOR,CHIP CERAMIC 47PF/50
C543	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C544	1-164-870-11	s CAPACITOR,CHIP CERAMIC 68PF/50
C545	1-164-870-11	s CAPACITOR,CHIP CERAMIC 68PF/50
C546	1-164-870-11	s CAPACITOR,CHIP CERAMIC 68PF/50
C547	1-164-870-11	s CAPACITOR,CHIP CERAMIC 68PF/50
C548	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C549	1-164-870-11	s CAPACITOR,CHIP CERAMIC 68PF/50
C550	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C551	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C552	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C553	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C554	1-126-402-11	s CAPACITOR, ELECT 2.2MF/50V
C555	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C556	1-126-402-11	s CAPACITOR, ELECT 2.2MF/50V
C557	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C558	1-126-402-11	s CAPACITOR, ELECT 2.2MF/50V
C559	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C560	1-126-402-11	s CAPACITOR, ELECT 2.2MF/50V
C561	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C562	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C563	1-107-819-11	s CAP,CERAMIC 22000PF/16V(1005)
C564	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C565	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216
C566	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216
C567	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216
C568	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216
C569	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216
C571	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C572	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C573	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C574	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C575	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C576	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C577	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C578	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C579	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C580	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C581	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C582	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C583	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C584	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C585	1-100-620-91	s CAPACITOR, CHIP 47MF(3225)
C586	1-100-352-91	s CAP, CHIP CERAMIC 1MF B (1608)
C587	1-131-661-11	s CAPACITOR,ELECT 100MF/10V CHIP
C588	1-131-661-11	s CAPACITOR,ELECT 100MF/10V CHIP
C589	1-131-661-11	s CAPACITOR,ELECT 100MF/10V CHIP

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
C590	1-131-661-11	s	CAPACITOR,ELECT 100MF/10V CHIP
C591	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C592	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C593	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C594	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C595	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C596	1-125-889-11	s	CAPACITOR, CERAMIC 2.2MF
C597	1-125-889-11	s	CAPACITOR, CERAMIC 2.2MF
C598	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C599	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C600	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C601	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C602	1-164-862-11	s	CAPACITOR,CHIP CERAMIC 33PF/50
C603	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3216
C604	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C605	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C606	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C607	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C608	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C609	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C610	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C611	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C612	1-164-882-11	s	CAPACITOR,CERAMIC 220PF/16V CH
C613	1-164-862-11	s	CAPACITOR,CHIP CERAMIC 33PF/50
C614	1-164-862-11	s	CAPACITOR,CHIP CERAMIC 33PF/50
C615	1-164-882-11	s	CAPACITOR,CERAMIC 220PF/16V CH
C616	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C617	1-164-862-11	s	CAPACITOR,CHIP CERAMIC 33PF/50
C618	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C619	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C620	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C621	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C622	1-164-854-11	s	CAPACITOR,CHIP CERAMIC 15PF/50
C623	1-164-866-11	s	CAPACITOR,CHIP CERAMIC 47PF/50
C624	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C625	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C626	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C627	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C628	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C631	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C632	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C633	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C634	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C635	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C636	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C637	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C638	1-164-876-11	s	CAPACITOR,CERAMIC 120PF/50V CH
C639	1-164-876-11	s	CAPACITOR,CERAMIC 120PF/50V CH
C640	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C641	1-164-882-11	s	CAPACITOR,CERAMIC 220PF/16V CH
C642	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C643	1-164-882-11	s	CAPACITOR,CERAMIC 220PF/16V CH
C644	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C645	1-164-882-11	s	CAPACITOR,CERAMIC 220PF/16V CH
C646	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C647	1-164-882-11	s	CAPACITOR,CERAMIC 220PF/16V CH
C648	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C649	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C650	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
C651	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C652	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C657	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C658	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C659	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C660	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C661	1-164-878-11	s	CAPACITOR, CHIP CERAMIC 150PF
C662	1-164-882-11	s	CAPACITOR,CERAMIC 220PF/16V CH
C663	1-164-882-11	s	CAPACITOR,CERAMIC 220PF/16V CH
C664	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C665	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C666	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C667	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3216
C668	1-100-581-81	s	CHIP CERAMIC0.0047MF B1005
C669	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C670	1-119-923-11	s	CAPACITOR,CHIP CERAMIC 0.047MF
C671	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C672	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C673	1-115-419-11	s	CAPACITOR,CHIP CERAMIC3300PF
C674	1-115-419-11	s	CAPACITOR,CHIP CERAMIC3300PF
C675	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C676	1-115-419-11	s	CAPACITOR,CHIP CERAMIC3300PF
C677	1-115-419-11	s	CAPACITOR,CHIP CERAMIC3300PF
C678	1-115-419-11	s	CAPACITOR,CHIP CERAMIC3300PF
C679	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C680	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C681	1-128-414-11	s	CAPACITOR ELECT 220MF/6.3V
C682	1-165-884-91	s	CAPACITOR, CERAMIC 2.2MF (1608)
C683	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C684	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C685	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C686	1-100-620-91	s	CAPACITOR, CHIP 47MF(3225)
C687	1-100-620-91	s	CAPACITOR, CHIP 47MF(3225)
C688	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
CF501	1-813-513-11	s	FILTER, CERAMIC (4.3MHZ)
CF502	1-813-429-11	s	FILTER, CERAMIC (4.75MHZ)
CF503	1-760-443-11	s	FILTER, CERAMIC
CF504	1-760-444-11	s	FILTER, CERAMIC
CF505	1-813-514-11	s	FILTER, CERAMIC (5.6MHZ)
CF506	1-813-515-11	s	FILTER, CERAMIC (6.2MHZ)
CF507	1-813-516-11	s	FILTER, CERAMIC (6.7MHZ)
CF508	1-578-068-12	s	FILTER, CERAMIC
CF509	1-578-069-11	s	FILTER,CERAMIC (7.4MHZ)
CF510	1-813-514-11	s	FILTER, CERAMIC (5.6MHZ)
CF511	1-813-515-11	s	FILTER, CERAMIC (6.2MHZ)
CF512	1-813-516-11	s	FILTER, CERAMIC (6.7MHZ)
CF513	1-578-068-12	s	FILTER, CERAMIC
CF514	1-578-069-11	s	FILTER,CERAMIC (7.4MHZ)
CN103	1-793-093-11	o	CONNECTOR, BOARD TO BOARD 60P
D2	8-719-017-03	s	DIODE 02DZ4.7-TPH3
D3	8-719-017-03	s	DIODE 02DZ4.7-TPH3
D4	8-719-017-03	s	DIODE 02DZ4.7-TPH3
D5	6-500-759-01	s	DIODE FRDG1211C-TR
D6	6-500-759-01	s	DIODE FRDG1211C-TR
D7	8-719-052-72	s	LED CL-220HR-C
D8	8-719-052-72	s	LED CL-220HR-C
D9	6-501-259-01	s	DIODE CL-221HR-C-TS
D10	8-719-947-01	s	DIODE FMP1

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP Description	
D11	8-719-947-01	s DIODE FMP1	
D12	8-719-947-01	s DIODE FMP1	
D13	8-719-947-01	s DIODE FMP1	
D101	8-719-820-41	s DIODE 1SS302	
D401	8-719-017-03	s DIODE 02DZ4.7-TPH3	
D402	8-719-017-03	s DIODE 02DZ4.7-TPH3	
D403	8-719-421-27	s DIODE MA728	
D404	8-719-820-41	s DIODE 1SS302	
D405	8-719-036-65	s DIODE RD2.0SB-T1	
D406	8-719-036-65	s DIODE RD2.0SB-T1	
D501	8-719-404-50	s DIODE MA111-TX	
D502	8-719-404-50	s DIODE MA111-TX	
D503	8-719-820-41	s DIODE 1SS302	
D504	8-719-820-41	s DIODE 1SS302	
D505	8-719-820-41	s DIODE 1SS302	
D506	8-719-820-41	s DIODE 1SS302	
D507	8-719-041-39	s DIODE KV1470	(5MA)
D508	8-719-041-39	s DIODE KV1470	(5MA)
D509	8-719-041-39	s DIODE KV1470	(5MA)
D510	8-719-041-39	s DIODE KV1470	(5MA)
D511	8-719-820-41	s DIODE 1SS302	
D512	8-719-820-41	s DIODE 1SS302	
D513	8-719-820-41	s DIODE 1SS302	
D514	8-719-820-41	s DIODE 1SS302	
D515	8-719-820-41	s DIODE 1SS302	
D516	8-719-041-39	s DIODE KV1470	(5MA)
D517	8-719-820-41	s DIODE 1SS302	
D518	8-719-024-81	s DIODE 1SS300-TE85L	
D519	8-719-024-81	s DIODE 1SS300-TE85L	
D520	8-719-024-81	s DIODE 1SS300-TE85L	
D521	8-719-036-65	s DIODE RD2.0SB-T1	
D522	8-719-036-65	s DIODE RD2.0SB-T1	
D523	8-719-036-65	s DIODE RD2.0SB-T1	
D524	8-719-036-65	s DIODE RD2.0SB-T1	
D525	8-719-036-65	s DIODE RD2.0SB-T1	
D526	8-719-036-65	s DIODE RD2.0SB-T1	
D527	8-719-036-65	s DIODE RD2.0SB-T1	
D528	8-719-036-65	s DIODE RD2.0SB-T1	
D529	8-719-036-65	s DIODE RD2.0SB-T1	
E1	1-535-877-22	s CHIP,CHECKER (TEST POINT)	
E2	1-535-877-22	s CHIP,CHECKER (TEST POINT)	
E3	1-535-877-22	s CHIP,CHECKER (TEST POINT)	
E4	1-535-877-22	s CHIP,CHECKER (TEST POINT)	
E501	1-535-877-22	s CHIP,CHECKER (TEST POINT)	
FL501	1-813-441-11	s FILTER (SEPARATOR)	
FL502	1-239-941-11	s FILTER, BAND PASS	
IC1	8-759-185-42	s IC LM4040AIM3-2.5	
IC2	8-759-327-01	s IC NJM062V-TE2	
IC3	8-759-085-67	s IC LM339NS	
IC4	8-759-327-01	s IC NJM062V-TE2	
IC5	8-759-472-43	s IC 74VHC245MTCX	
IC6	8-752-392-03	s IC CXD1095BR	
IC7	8-752-392-03	s IC CXD1095BR	
IC8	6-706-484-01	s IC TC7SH04FU(T5RSOYJF)	
IC9	6-706-484-01	s IC TC7SH04FU(T5RSOYJF)	
IC10	6-706-476-01	s IC TC7SET04FU(T5RSOJF)	
IC101	8-759-563-84	s IC HD6437043AP00F	
IC102	8-759-669-69	s IC TLC77331PWR-12	

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP Description	
IC103	8-759-447-77	s IC TC7WH74FU (TE12R)	
IC104	8-759-669-68	s IC SN74CBT3253PWR-12	
IC105	6-707-760-01	s IC MBM29DL161TE90TN	
IC106	8-759-524-10	s IC TC74VHC157FT (EL)	
IC107	8-759-524-51	s IC TC74VHC573FT (EL)	
IC108	8-759-669-42	s IC SN74LVC138APWR-12	
IC109	6-704-037-11	s IC IC61LV6416-15TG(T&R)	
IC110	6-704-037-11	s IC IC61LV6416-15TG(T&R)	
IC111	8-759-669-42	s IC SN74LVC138APWR-12	
IC112	6-704-988-01	s IC FM18L08-70-STR	
IC113	8-759-447-77	s IC TC7WH74FU (TE12R)	
IC114	6-706-489-01	s IC TC7SH32FU(T5RSOYJF)	
IC115	8-759-594-17	o IC CXD9093R	
IC116	8-759-472-43	s IC 74VHC245MTCX	
IC117	8-759-472-43	s IC 74VHC245MTCX	
IC118	8-759-327-01	s IC NJM062V-TE2	
IC119	8-759-592-47	s IC TC7SZ08FU(TE85R)	
IC120	6-706-488-01	s IC TC7SH14FU(T5RSOYJF)	
IC121	8-759-389-26	s IC 74LCX08MTCX	
IC122	8-759-531-92	s IC TC7WH04FU(TE12R)	
IC123	8-759-557-84	s IC NC7SZ04P5X	
IC124	8-759-557-84	s IC NC7SZ04P5X	
IC125	8-759-566-06	s IC TC7WH08FU(TE12R)	
IC126	8-759-531-92	s IC TC7WH04FU(TE12R)	
IC127	8-759-592-47	s IC TC7SZ08FU(TE85R)	
IC128	8-759-592-47	s IC TC7SZ08FU(TE85R)	
IC129	8-759-566-06	s IC TC7WH08FU(TE12R)	
IC130	8-759-592-47	s IC TC7SZ08FU(TE85R)	
IC401	8-759-082-61	s IC TC4W53FU	
IC402	8-759-592-47	s IC TC7SZ08FU(TE85R)	
IC403	8-759-647-71	s IC AK4550VT-E2	
IC404	8-759-082-61	s IC TC4W53FU	
IC405	8-759-647-71	s IC AK4550VT-E2	
IC406	8-759-647-71	s IC AK4550VT-E2	
IC407	8-759-327-01	s IC NJM062V-TE2	
IC408	8-759-100-93	s IC UPC393G2	
IC409	6-701-418-01	s IC TLC27M2CPSR	
IC410	8-759-545-66	s IC NJM3414AMP (TE2)	
IC411	8-759-327-01	s IC NJM062V-TE2	
IC501	8-759-561-46	s IC AD8014ART-REEL7	
IC502	8-759-327-01	s IC NJM062V-TE2	
IC503	8-759-811-40	s IC LA1140-E	
IC504	8-759-812-35	s IC LA1235	
IC505	8-759-812-35	s IC LA1235	
IC506	8-759-812-35	s IC LA1235	
IC507	8-759-812-35	s IC LA1235	
IC508	8-759-710-52	s IC NJM567M	
IC509	8-759-564-49	s IC TC7W53FU-TE12R	
IC510	8-759-327-01	s IC NJM062V-TE2	
IC511	8-759-085-67	s IC LM339NS	
IC512	8-759-327-01	s IC NJM062V-TE2	
IC513	8-759-472-08	s IC 74VHC86MTCX	
IC514	8-759-472-35	s IC 74VHC221AMTCX	
IC515	8-759-327-01	s IC NJM062V-TE2	
IC516	8-759-327-01	s IC NJM062V-TE2	
IC517	8-759-327-01	s IC NJM062V-TE2	
L1	1-414-400-11	s INDUCTOR, 22UH	
L2	1-419-354-21	s COIL, CHOKE (22UH)	

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
L3	1-419-354-21	s	COIL, CHOKE (22UH)
L4	1-419-354-21	s	COIL, CHOKE (22UH)
L101	1-414-398-11	s	INDUCTOR (SMD) 10UH
L102	1-414-398-11	s	INDUCTOR (SMD) 10UH
L103	1-414-398-11	s	INDUCTOR (SMD) 10UH
L104	1-414-398-11	s	INDUCTOR (SMD) 10UH
L105	1-414-398-11	s	INDUCTOR (SMD) 10UH
L106	1-414-398-11	s	INDUCTOR (SMD) 10UH
L107	1-414-398-11	s	INDUCTOR (SMD) 10UH
L108	1-414-398-11	s	INDUCTOR (SMD) 10UH
L401	1-414-400-11	s	INDUCTOR, 22UH
L402	1-414-400-11	s	INDUCTOR, 22UH
L403	1-414-398-11	s	INDUCTOR (SMD) 10UH
L404	1-414-398-11	s	INDUCTOR (SMD) 10UH
L405	1-414-398-11	s	INDUCTOR (SMD) 10UH
L406	1-414-400-11	s	INDUCTOR, 22UH
L407	1-414-400-11	s	INDUCTOR, 22UH
L501	1-414-398-11	s	INDUCTOR (SMD) 10UH
L502	1-414-398-11	s	INDUCTOR (SMD) 10UH
L503	1-414-404-11	s	INDUCTOR (SMD) 100UH
L504	1-414-404-11	s	INDUCTOR (SMD) 100UH
L505	1-414-404-11	s	INDUCTOR (SMD) 100UH
L506	1-414-404-11	s	INDUCTOR (SMD) 100UH
L507	1-414-398-11	s	INDUCTOR (SMD) 10UH
L508	1-414-398-11	s	INDUCTOR (SMD) 10UH
L509	1-414-398-11	s	INDUCTOR (SMD) 10UH
L510	1-414-398-11	s	INDUCTOR (SMD) 10UH
L511	1-414-398-11	s	INDUCTOR (SMD) 10UH
L512	1-414-398-11	s	INDUCTOR (SMD) 10UH
L513	1-400-530-11	s	INDUCTOR 33UH
L514	1-400-530-11	s	INDUCTOR 33UH
L515	1-400-530-11	s	INDUCTOR 33UH
L516	1-400-530-11	s	INDUCTOR 33UH
L517	1-414-398-11	s	INDUCTOR (SMD) 10UH
L518	1-414-398-11	s	INDUCTOR (SMD) 10UH
L519	1-414-398-11	s	INDUCTOR (SMD) 10UH
L520	1-414-398-11	s	INDUCTOR (SMD) 10UH
L521	1-414-398-11	s	INDUCTOR (SMD) 10UH
L522	1-414-398-11	s	INDUCTOR (SMD) 10UH
L523	1-414-398-11	s	INDUCTOR (SMD) 10UH
L524	1-414-398-11	s	INDUCTOR (SMD) 10UH
L525	1-414-398-11	s	INDUCTOR (SMD) 10UH
L526	1-414-398-11	s	INDUCTOR (SMD) 10UH
L527	1-400-530-11	s	INDUCTOR 33UH
LV501	1-411-298-11	s	COIL, VARIABLE
LV502	1-409-826-11	s	COIL, VARIABLE
LV503	1-409-826-11	s	COIL, VARIABLE
LV504	1-409-826-11	s	COIL, VARIABLE
LV505	1-411-298-11	s	COIL, VARIABLE
LV506	1-456-876-11	s	COIL, TUNING (6.2MHZ)
LV507	1-456-878-11	s	COIL, TUNING (6.7MHZ)
LV508	1-456-880-11	s	COIL, TUNING (7.1MHZ)
LV509	1-456-882-11	s	COIL, VARIABLE (7.4MHZ)
LV510	1-456-876-11	s	COIL, TUNING (6.2MHZ)
LV511	1-456-875-11	s	COIL, VARIABLE (6.2MHZ)
LV512	1-456-877-11	s	COIL, TUNING (6.7MHZ)
LV513	1-456-879-11	s	COIL, TUNING (7.1MHZ)
LV514	1-456-881-11	s	COIL, TUNING (7.4MHZ)

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
Q1	8-729-032-74	s	TRANSISTOR 2SA1615-Z-K
Q2	8-729-927-99	s	TRANSISTOR 2SC4617R
Q3	8-729-927-99	s	TRANSISTOR 2SC4617R
Q4	8-729-032-74	s	TRANSISTOR 2SA1615-Z-K
Q5	8-729-807-51	s	TRANSISTOR 2SD1623-S
Q6	8-729-032-74	s	TRANSISTOR 2SA1615-Z-K
Q7	8-729-927-99	s	TRANSISTOR 2SC4617R
Q8	8-729-927-99	s	TRANSISTOR 2SC4617R
Q9	8-729-927-99	s	TRANSISTOR 2SC4617R
Q10	8-729-927-99	s	TRANSISTOR 2SC4617R
Q11	8-729-927-99	s	TRANSISTOR 2SC4617R
Q12	8-729-927-99	s	TRANSISTOR 2SC4617R
Q13	8-729-927-99	s	TRANSISTOR 2SC4617R
Q14	8-729-927-99	s	TRANSISTOR 2SC4617R
Q15	8-729-927-99	s	TRANSISTOR 2SC4617R
Q401	8-729-928-36	s	TRANSISTOR DTA114EE
Q402	8-729-928-90	s	TRANSISTOR DTC114EE
Q403	8-729-117-16	s	TRANSISTOR 2SA1611M6
Q404	8-729-117-32	s	TRANSISTOR 2SC4177
Q405	8-729-117-32	s	TRANSISTOR 2SC4177
Q501	8-729-927-99	s	TRANSISTOR 2SC4617R
Q502	8-729-927-99	s	TRANSISTOR 2SC4617R
Q503	8-729-927-99	s	TRANSISTOR 2SC4617R
Q504	8-729-927-99	s	TRANSISTOR 2SC4617R
Q505	8-729-927-99	s	TRANSISTOR 2SC4617R
Q506	8-729-927-99	s	TRANSISTOR 2SC4617R
Q507	8-729-927-99	s	TRANSISTOR 2SC4617R
Q508	8-729-927-99	s	TRANSISTOR 2SC4617R
Q509	8-729-927-99	s	TRANSISTOR 2SC4617R
Q510	8-729-927-99	s	TRANSISTOR 2SC4617R
Q511	8-729-927-99	s	TRANSISTOR 2SC4617R
Q512	8-729-927-99	s	TRANSISTOR 2SC4617R
R1	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R2	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R3	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R4	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R5	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R6	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R7	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R8	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R9	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R10	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R11	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R12	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R13	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R14	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R15	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R16	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R17	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R18	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R19	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R20	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R21	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R22	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R23	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R24	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R25	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R26	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
R88	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R89	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R90	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R91	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R92	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R93	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R101	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R102	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R103	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R104	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R105	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R106	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R107	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R108	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R109	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R110	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R111	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R112	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R113	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R114	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R115	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R116	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R117	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R118	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R120	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R121	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R122	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R123	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R124	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R125	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R126	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R127	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R128	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R129	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R130	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R131	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R132	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R133	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R134	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R135	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R136	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R137	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R138	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R139	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R140	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R141	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R142	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R143	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R144	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R145	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R146	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R147	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R148	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R149	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R150	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R151	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R152	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R153	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R154	1-208-935-11	s	RESISTOR, CHIP 100K (1005)

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
R155	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R156	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R157	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R158	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R159	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R160	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R161	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R162	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R163	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R164	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R165	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R166	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R167	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R168	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R169	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R170	1-218-989-11	s	RESISTOR,CHIP 1M 1/16W (1005)
R172	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R173	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R174	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R175	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R176	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R177	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R178	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R179	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R184	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R185	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R186	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R187	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R188	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R189	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R190	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R191	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R192	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R193	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R194	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R195	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R196	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R197	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R198	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R199	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R200	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R201	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R202	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R203	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R204	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R205	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R206	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R207	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R208	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R209	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R401	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R402	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R403	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R404	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R406	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R407	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R408	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R409	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R410	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
R411	1-208-697-11	s	RESISTOR CHIP 3.9K 1/16W(1005)
R412	1-208-697-11	s	RESISTOR CHIP 3.9K 1/16W(1005)
R413	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R414	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R415	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R416	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R417	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R418	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R419	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R420	1-208-677-11	s	RESISTOR CHIP 560 1/16W (1005)
R421	1-208-677-11	s	RESISTOR CHIP 560 1/16W (1005)
R422	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R423	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R424	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R425	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R426	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R427	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R428	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R429	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R430	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R431	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R432	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R433	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R434	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R435	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R436	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R437	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R438	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R439	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R440	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R441	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R442	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R443	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R444	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R445	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R446	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R447	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R448	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R449	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R450	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R451	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R452	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R453	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R454	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R455	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R456	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R457	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R458	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R459	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R460	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R461	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R462	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R463	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R464	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R465	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R466	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R467	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R468	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R469	1-208-911-11	s	RESISTOR, CHIP 10K (1005)

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R470	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R471	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R472	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R473	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R474	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R501	1-220-256-11 s	RESISTOR CHIP 75 1/4W (3225)
R502	1-208-671-11 s	RESISTOR CHIP 330 1/16W (1005)
R503	1-208-671-11 s	RESISTOR CHIP 330 1/16W (1005)
R504	1-208-671-11 s	RESISTOR CHIP 330 1/16W (1005)
R505	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R506	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R507	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R508	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R509	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R510	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R511	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R512	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R513	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R514	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R515	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R516	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R517	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R518	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R519	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R520	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R521	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R522	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R523	1-208-695-11 s	RESISTOR CHIP 3.3K 1/16W(1005)
R525	1-208-713-11 s	RESISTOR CHIP 18K 1/16W (1005)
R526	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R527	1-208-687-11 s	RESISTOR CHIP 1.5K 1/16W (1005)
R529	1-208-713-11 s	RESISTOR CHIP 18K 1/16W (1005)
R530	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R531	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R532	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R533	1-208-713-11 s	RESISTOR CHIP 18K 1/16W (1005)
R534	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R535	1-208-695-11 s	RESISTOR CHIP 3.3K 1/16W(1005)
R537	1-208-713-11 s	RESISTOR CHIP 18K 1/16W (1005)
R538	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R539	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R540	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R541	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R542	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R543	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R544	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R546	1-208-713-11 s	RESISTOR CHIP 18K 1/16W (1005)
R547	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R550	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R551	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R552	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R553	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R554	1-208-699-11 s	RESISTOR,CHIP 4.7K 1/16W(1005)
R555	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R556	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R557	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R558	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R559	1-208-923-11 s	RESISTOR, CHIP 33K (1005)
R560	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R561	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R562	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R563	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R564	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R565	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R566	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R567	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R568	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R569	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R570	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R571	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R572	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R573	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R574	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R575	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R576	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R577	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R578	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R579	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R580	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R581	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R582	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R583	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R584	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R585	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R586	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R587	1-208-709-11 s	RESISTOR CHIP 12K 1/16W (1005)
R588	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R590	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R591	1-208-699-11 s	RESISTOR,CHIP 4.7K 1/16W(1005)
R592	1-208-699-11 s	RESISTOR,CHIP 4.7K 1/16W(1005)
R593	1-208-699-11 s	RESISTOR,CHIP 4.7K 1/16W(1005)
R594	1-208-699-11 s	RESISTOR,CHIP 4.7K 1/16W(1005)
R595	1-208-695-11 s	RESISTOR CHIP 3.3K 1/16W(1005)
R596	1-208-927-11 s	RESISTOR, CHIP 47K 1/16W(1005)
R597	1-208-679-11 s	RESISTOR CHIP 680 1/16W (1005)
R598	1-208-699-11 s	RESISTOR,CHIP 4.7K 1/16W(1005)
R599	1-208-675-11 s	RESISTOR CHIP 470 1/16W (1005)
R600	1-208-675-11 s	RESISTOR CHIP 470 1/16W (1005)
R601	1-208-675-11 s	RESISTOR CHIP 470 1/16W (1005)
R602	1-208-675-11 s	RESISTOR CHIP 470 1/16W (1005)
R603	1-208-679-11 s	RESISTOR CHIP 680 1/16W (1005)
R604	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R605	1-208-675-11 s	RESISTOR CHIP 470 1/16W (1005)
R606	1-208-675-11 s	RESISTOR CHIP 470 1/16W (1005)
R607	1-208-675-11 s	RESISTOR CHIP 470 1/16W (1005)
R608	1-208-675-11 s	RESISTOR CHIP 470 1/16W (1005)
R613	1-208-893-11 s	RESISTOR, CHIP 1.8K (1005)
R614	1-218-849-11 s	RESISTOR,CHIP 1.2K 1/10W(1608)
R615	1-218-849-11 s	RESISTOR,CHIP 1.2K 1/10W(1608)
R616	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R617	1-208-923-11 s	RESISTOR, CHIP 33K (1005)
R619	1-208-687-11 s	RESISTOR CHIP 1.5K 1/16W (1005)
R620	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R621	1-218-958-11 s	RESISTOR,CHIP 2.7K 1/16W(1005)
R622	1-218-958-11 s	RESISTOR,CHIP 2.7K 1/16W(1005)
R623	1-218-958-11 s	RESISTOR,CHIP 2.7K 1/16W(1005)
R624	1-218-958-11 s	RESISTOR,CHIP 2.7K 1/16W(1005)
R625	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
R626	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R627	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R628	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R629	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R630	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R631	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R636	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R637	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R638	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R639	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R640	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R641	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R642	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R643	1-208-943-11	s	RESISTOR CHIP 220K
R644	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R645	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R646	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R647	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R648	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R649	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R650	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R651	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R652	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R653	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R654	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R655	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R656	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R657	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R658	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R659	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R660	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R661	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R662	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R663	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R664	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R665	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R666	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R667	1-218-989-11	s	RESISTOR,CHIP 1M 1/16W (1005)
R668	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R669	1-218-989-11	s	RESISTOR,CHIP 1M 1/16W (1005)
R670	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R671	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R672	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R673	1-208-943-11	s	RESISTOR CHIP 220K
R674	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R675	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R676	1-208-943-11	s	RESISTOR CHIP 220K
R677	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R678	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R679	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R680	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R681	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R682	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R683	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R684	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R685	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R686	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R687	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R688	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
R689	1-208-943-11	s	RESISTOR CHIP 220K
R690	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R691	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R692	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R693	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R694	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R695	1-208-885-11	s	RESISTOR, CHIP 820 1/16W(1005)
R696	1-208-885-11	s	RESISTOR, CHIP 820 1/16W(1005)
R697	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R698	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R699	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R700	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R701	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R702	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R703	1-218-970-11	s	RESISTOR CHIP 27K 1/16W (1005)
R704	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R705	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R706	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R707	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R708	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R709	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R710	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R711	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R712	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R713	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R714	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R715	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R716	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R717	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R718	1-218-985-11	s	RESISTOR CHIP 470K 1/16W(1005)
R719	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R720	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R721	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R722	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R723	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R724	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R725	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R726	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R727	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R728	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R729	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R730	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R731	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R732	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R737	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
RB1	1-233-810-21	s	RES, NETWORK 100K (3216)
RB2	1-233-412-11	s	RESISTOR,CHIP NETWORK 1K
RB3	1-233-810-21	s	RES, NETWORK 100K (3216)
RB4	1-233-412-11	s	RESISTOR,CHIP NETWORK 1K
RB5	1-233-810-21	s	RES, NETWORK 100K (3216)
RB6	1-233-810-21	s	RES, NETWORK 100K (3216)
RB7	1-233-810-21	s	RES, NETWORK 100K (3216)
RB8	1-233-810-21	s	RES, NETWORK 100K (3216)
RB101	1-233-578-11	s	RESISTOR,CHIP NETWORK 47K
RB102	1-233-810-21	s	RES, NETWORK 100K (3216)
RB103	1-233-810-21	s	RES, NETWORK 100K (3216)
RB104	1-233-810-21	s	RES, NETWORK 100K (3216)
RB105	1-233-810-21	s	RES, NETWORK 100K (3216)
RB106	1-233-810-21	s	RES, NETWORK 100K (3216)

(AT-161 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
RB107	1-233-810-21	s RES, NETWORK 100K (3216)
RB108	1-233-810-21	s RES, NETWORK 100K (3216)
RB109	1-233-810-21	s RES, NETWORK 100K (3216)
RB110	1-233-810-21	s RES, NETWORK 100K (3216)
RB111	1-233-810-21	s RES, NETWORK 100K (3216)
RB112	1-233-810-21	s RES, NETWORK 100K (3216)
RB113	1-233-810-21	s RES, NETWORK 100K (3216)
RB114	1-239-409-11	s RESISTOR NETWORK 47 (3216)
RB115	1-239-409-11	s RESISTOR NETWORK 47 (3216)
RB116	1-239-409-11	s RESISTOR NETWORK 47 (3216)
RB117	1-239-409-11	s RESISTOR NETWORK 47 (3216)
RV501	1-225-792-21	s RES, ADJ, CERMET 10K
RV502	1-225-792-21	s RES, ADJ, CERMET 10K
RV503	1-225-792-21	s RES, ADJ, CERMET 10K
RV504	1-225-792-21	s RES, ADJ, CERMET 10K
RV505	1-225-793-11	s RES, ADJ, CERMET 20K
RV506	1-225-793-11	s RES, ADJ, CERMET 20K
RV507	1-225-793-11	s RES, ADJ, CERMET 20K
RV508	1-225-793-11	s RES, ADJ, CERMET 20K
RV509	1-225-797-11	s RESISTOR,ADJ,CERMET 200K
S1	1-572-658-21	s SWITCH,ROTARY
S2	1-762-775-11	s SWITCH, TOGGLE
S3	1-570-711-11	s SWITCH,SLIDE
S4	1-570-711-11	s SWITCH,SLIDE
S5	1-570-711-11	s SWITCH,SLIDE
S6	1-762-217-31	s SWITCH, SLIDE
S7	1-762-217-31	s SWITCH, SLIDE
S8	1-692-271-31	s SWITCH, SLIDE
S9	1-570-711-11	s SWITCH,SLIDE
S101	1-771-709-31	s SWITCH, SLIDE
THP1	△ 1-533-817-21	s THERMISTOR
THP2	△ 1-533-817-21	s THERMISTOR
THP3	△ 1-803-615-11	s THERMISTOR, POSITIVE
THP4	△ 1-533-817-21	s THERMISTOR
THP5	△ 1-533-817-21	s THERMISTOR
TP101	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP102	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP501	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP502	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP503	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP504	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP505	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP506	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP507	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP508	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP509	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP510	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP511	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP512	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP513	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP514	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP515	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP516	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP517	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP518	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP519	1-535-877-22	s CHIP,CHECKER (TEST POINT)
X101	1-760-435-11	s VIBRATOR, CRYSTAL

CN-2730 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1124-088-A	s MOUNTED CIRCUIT BOARD, CN-2730
C1	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C2	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C3	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C6	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C7	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C11	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C12	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C13	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C31	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C51	1-165-872-21	s CAPACITOR,SOLID ELECT 47MF
C52	1-165-872-21	s CAPACITOR,SOLID ELECT 47MF
C53	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C54	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C55	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C56	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C57	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C58	1-165-872-21	s CAPACITOR,SOLID ELECT 47MF
C59	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C71	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C81	1-136-209-11	s CAPACITOR,FILM 0.1MF/630V
CN3	1-691-961-11	o PIN, CONNECTOR (PC BOARD) 2P
CN5	1-695-480-21	o PIN, CONNECTOR (PC BOARD) 2P
CP1	1-417-611-11	s CONVERSION MODULE,E/O,EO-300
CP2	1-417-612-11	s CONVERSION MODULE,O/E,OE-301
D51	8-719-016-95	s DIODE 02DZ3.3-TPH3
D81	6-500-839-01	s DIODE D1UBA80
D82	8-719-017-11	s DIODE 02DZ6.8-TPH3
D83	8-719-017-11	s DIODE 02DZ6.8-TPH3
E1	1-535-877-22	s CHIP,CHECKER (TEST POINT)
FB1	1-469-108-11	s FERRITE, EMI (SMD)
FB11	1-469-108-11	s FERRITE, EMI (SMD)
IC1	6-702-536-01	s IC MC100LVEL16DTR2
IC3	8-759-327-01	s IC NJM062V-TE2
IC11	6-702-536-01	s IC MC100LVEL16DTR2
IC51	8-759-185-42	s IC LM4040AIM3-2.5
L1	1-414-392-31	s INDUCTOR (SMD) 1.0UH
L2	1-414-392-31	s INDUCTOR (SMD) 1.0UH
L51	1-416-344-11	s COIL, CHOKE 10UH
L52	1-416-344-11	s COIL, CHOKE 10UH
L53	1-416-344-11	s COIL, CHOKE 10UH
PH81	8-719-054-40	s PHOTO COUPLER TLP127(TPL)
Q51	8-729-230-27	s TRANSISTOR 2SA1213Y-TE12L
Q61	8-729-927-99	s TRANSISTOR 2SC4617R
Q71	8-729-927-99	s TRANSISTOR 2SC4617R
Q81	8-729-927-99	s TRANSISTOR 2SC4617R
Q82	8-729-052-17	s TRANSISTOR 2SK2177F71
R1	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R2	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R5	1-208-652-11	s RESISTOR CHIP 51 1/16W (1005)
R6	1-208-652-11	s RESISTOR CHIP 51 1/16W (1005)
R7	1-208-663-11	s RESISTOR CHIP 150 1/16W (1005)
R8	1-208-663-11	s RESISTOR CHIP 150 1/16W (1005)
R9	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R10	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)

(CN-2730 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
R11	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R13	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R19	1-208-652-11	s	RESISTOR CHIP 51 1/16W (1005)
R20	1-208-652-11	s	RESISTOR CHIP 51 1/16W (1005)
R21	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R22	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R25	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R26	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R31	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R32	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R33	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R34	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R36	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R37	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R51	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R52	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R53	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R54	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R55	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R56	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R61	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R62	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R71	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R72	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R73	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R74	1-220-340-11	s	RESISTOR CHIP 470K 1/2W (4532)
R75	1-220-340-11	s	RESISTOR CHIP 470K 1/2W (4532)
R76	1-220-317-11	s	RESISTOR CHIP 220K 1/4W (3225)
R77	1-220-317-11	s	RESISTOR CHIP 220K 1/4W (3225)
R85	1-220-340-11	s	RESISTOR CHIP 470K 1/2W (4532)
R86	1-220-340-11	s	RESISTOR CHIP 470K 1/2W (4532)
R87	1-220-336-11	s	RESISTOR, SQUARE CHIP 220K
R88	1-220-317-11	s	RESISTOR CHIP 220K 1/4W (3225)
R89	1-220-317-11	s	RESISTOR CHIP 220K 1/4W (3225)
R92	1-220-273-11	s	RESISTOR, CHIP 1K 1/2W (4532)
R93	1-220-273-11	s	RESISTOR, CHIP 1K 1/2W (4532)
R94	1-220-273-11	s	RESISTOR, CHIP 1K 1/2W (4532)
R95	1-220-273-11	s	RESISTOR, CHIP 1K 1/2W (4532)
R96	1-220-273-11	s	RESISTOR, CHIP 1K 1/2W (4532)
R97	1-220-273-11	s	RESISTOR, CHIP 1K 1/2W (4532)
R98	1-220-273-11	s	RESISTOR, CHIP 1K 1/2W (4532)
R99	1-220-273-11	s	RESISTOR, CHIP 1K 1/2W (4532)

DM-141 BOARD [SUFFIX 11]

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1124-086-A	s	MOUNTED CIRCUIT BOARD, DM-141
1pc	1-234-941-11	s	FILTER,MPX
6pcs	7-682-947-01	s	SCREW +PSW 3X6
C1	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C2	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C3	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C4	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C5	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C6	1-127-573-11	s	CAPACITOR,CERAMIC 1MFB(2012)
C7	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C8	1-127-573-11	s	CAPACITOR,CERAMIC 1MFB(2012)
C9	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C10	1-127-573-11	s	CAPACITOR,CERAMIC 1MFB(2012)
C11	1-127-573-11	s	CAPACITOR,CERAMIC 1MFB(2012)
C12	1-127-573-11	s	CAPACITOR,CERAMIC 1MFB(2012)
C13	1-127-573-11	s	CAPACITOR,CERAMIC 1MFB(2012)
C14	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C15	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C16	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C17	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C18	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C19	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C20	1-164-862-11	s	CAPACITOR,CHIP CERAMIC 33PF/50
C21	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C22	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C23	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C24	1-164-862-11	s	CAPACITOR,CHIP CERAMIC 33PF/50
C25	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C26	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C27	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C28	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C29	1-164-847-11	s	CAPACITOR,CHIP CERAMIC 7PF/50V
C30	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C31	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C32	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C33	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C34	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C35	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C36	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C37	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C38	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C39	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C40	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C41	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C42	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C43	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C44	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C45	1-115-416-11	s	CAPACITOR,CERAMIC 1000PF/25V
C47	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C49	1-164-858-11	s	CAPACITOR,CERAMIC 22PF/50V
C52	1-164-934-11	s	CAPACITOR,CERAMIC 330PF/50V B
C54	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C55	1-164-845-11	s	CAPACITOR,CERAMIC 5PF/16V(1005)
C56	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C57	1-164-845-11	s	CAPACITOR,CERAMIC 5PF/16V(1005)
C58	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C59	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C60	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
C61	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C62	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C63	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C64	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C65	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C66	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C67	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C68	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C69	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C70	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C71	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C72	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C73	1-125-889-11	s CAPACITOR, CERAMIC 2.2MF
C74	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C75	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C76	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C77	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C78	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C79	1-115-416-11	s CAPACITOR, CERAMIC 1000PF/25V
C81	1-164-850-11	s CAPACITOR, CHIP CERAMIC 10PF/50
C83	1-164-858-11	s CAPACITOR, CERAMIC 22PF/50V
C86	1-164-874-11	s CAPACITOR, CHIP CERAMIC 100PF
C87	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C90	1-164-848-11	s CAPACITOR, CHIP CERAMIC 8PF/50V
C92	1-164-850-11	s CAPACITOR, CHIP CERAMIC 10PF/50
C94	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C95	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C96	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C97	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C99	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C100	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C101	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C102	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C103	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C104	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C105	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C106	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C107	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C108	1-126-394-11	s CAPACITOR, ELECT 10MF/16V(CHIP)
C109	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C110	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C111	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C112	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C113	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C114	1-115-416-11	s CAPACITOR, CERAMIC 1000PF/25V
C116	1-164-850-11	s CAPACITOR, CHIP CERAMIC 10PF/50
C118	1-164-858-11	s CAPACITOR, CERAMIC 22PF/50V
C121	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C122	1-164-934-11	s CAPACITOR, CERAMIC 330PF/50V B
C124	1-164-850-11	s CAPACITOR, CHIP CERAMIC 10PF/50
C125	1-164-845-11	s CAPACITOR, CERAMIC 5PF/16V(1005)
C126	1-164-850-11	s CAPACITOR, CHIP CERAMIC 10PF/50
C127	1-164-845-11	s CAPACITOR, CERAMIC 5PF/16V(1005)
C128	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C129	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C130	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C131	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C133	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C134	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
C135	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C136	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C137	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C138	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C139	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C140	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C141	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C142	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C143	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C144	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C145	1-164-843-11	s CAPACITOR, CHIP CERAMIC 3PF/50V
C150	1-164-850-11	s CAPACITOR, CHIP CERAMIC 10PF/50
C151	1-164-850-11	s CAPACITOR, CHIP CERAMIC 10PF/50
C152	1-164-850-11	s CAPACITOR, CHIP CERAMIC 10PF/50
C153	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C154	1-164-850-11	s CAPACITOR, CHIP CERAMIC 10PF/50
C300	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C301	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C302	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C303	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C304	1-126-396-11	s CAPACITOR, ELECT 47MF/16V(CHIP)
C305	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C306	1-126-396-11	s CAPACITOR, ELECT 47MF/16V(CHIP)
C307	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C308	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C309	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C310	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C311	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C312	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C313	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C314	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C315	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C316	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C317	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C318	1-126-402-11	s CAPACITOR, ELECT 2.2MF/50V
C319	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C320	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C321	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C322	1-164-937-11	s CAPACITOR, CHIP CERAMIC 1000PF
C323	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C324	1-164-937-11	s CAPACITOR, CHIP CERAMIC 1000PF
C325	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C326	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C327	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C329	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C330	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C331	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C332	1-164-843-11	s CAPACITOR, CHIP CERAMIC 3PF/50V
C334	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C335	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C336	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C337	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C338	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C339	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C342	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C343	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C344	1-126-394-11	s CAPACITOR, ELECT 10MF/16V(CHIP)
C345	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C346	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
C348	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C349	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C350	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C351	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C352	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C353	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C354	1-164-848-11	s	CAPACITOR,CHIP CERAMIC 8PF/50V
C355	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C357	1-164-933-11	s	CAP CHIP CERAMIC 220PF/16V(B)
C358	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C361	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C362	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C363	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C364	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C365	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C366	1-164-933-11	s	CAP CHIP CERAMIC 220PF/16V(B)
C367	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C368	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C369	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C370	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C371	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C372	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C373	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C375	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C377	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C378	1-164-846-11	s	CAPACITOR,CHIP CERAMIC 6PF/50V
C379	1-127-950-11	s	CAPACITOR,CHIP FILM 0.01MF
C380	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C381	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C382	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C383	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C384	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C385	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C386	1-117-145-11	s	CAPACITOR, ELECT 1MF/50V (BP)
C387	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C389	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C390	1-107-823-11	s	CAPACITOR,CERAMIC 0.47MF/16V
C391	1-164-935-11	s	CAPACITOR,CHIP CERAMIC 470PF
C392	1-127-950-11	s	CAPACITOR,CHIP FILM 0.01MF
C393	1-107-823-11	s	CAPACITOR,CERAMIC 0.47MF/16V
C395	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C396	1-115-153-11	s	CAPACITOR,ELECT 4.7MF/16V(BP)
C397	1-115-153-11	s	CAPACITOR,ELECT 4.7MF/16V(BP)
C399	1-115-416-11	s	CAPACITOR,CERAMIC 1000PF/25V
C400	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C401	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C402	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C403	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C404	1-164-840-11	s	CAPACITOR,CHIP CERAMIC 1.5PF
C406	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C407	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C408	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C409	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C410	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C411	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C414	1-164-858-11	s	CAPACITOR,CERAMIC 22PF/50V
C415	1-164-858-11	s	CAPACITOR,CERAMIC 22PF/50V
C416	1-164-858-11	s	CAPACITOR,CERAMIC 22PF/50V
C417	1-127-573-11	s	CAPACITOR,CERAMIC 1MFB(2012)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
C418	1-127-573-11	s	CAPACITOR,CERAMIC 1MFB(2012)
C419	1-126-396-11	s	CAPACITOR,ELECT 47MF/16V(CHIP)
C420	1-126-396-11	s	CAPACITOR,ELECT 47MF/16V(CHIP)
C421	1-127-573-11	s	CAPACITOR,CERAMIC 1MFB(2012)
C422	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C423	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C424	1-126-396-11	s	CAPACITOR,ELECT 47MF/16V(CHIP)
C425	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C426	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C427	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C428	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C429	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C430	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C431	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C432	1-163-251-11	s	CAPACITOR CERAMIC 100PF/50V
C433	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C434	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C435	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C436	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C437	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C438	1-127-573-11	s	CAPACITOR,CERAMIC 1MFB(2012)
C439	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C440	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C441	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C442	1-126-396-11	s	CAPACITOR,ELECT 47MF/16V(CHIP)
C443	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C444	1-165-872-21	s	CAPACITOR,SOLID ELECT 47MF
C445	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C446	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C447	1-164-842-11	s	CAPACITOR CERAMIC 2PF/16V 1005
C451	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C452	1-126-390-11	s	CAPACITOR ELECT 22MF/6.3V(105)
C453	1-126-390-11	s	CAPACITOR ELECT 22MF/6.3V(105)
C600	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C601	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C602	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C603	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C604	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C605	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C606	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C607	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C608	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C609	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C610	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C611	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C612	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C613	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C614	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C615	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C616	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C619	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C620	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C621	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C622	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C623	1-164-845-11	s	CAPACITOR,CERAMIC 5PF/16V(1005)
C624	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C625	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C626	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C627	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
C628	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C629	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C630	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C631	1-164-840-11	s	CAPACITOR,CHIP CERAMIC 1.5PF
C632	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C633	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C635	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C636	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C637	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C638	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C639	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C640	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C641	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C642	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C643	1-164-847-11	s	CAPACITOR,CHIP CERAMIC 7PF/50V
C644	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C645	1-164-840-11	s	CAPACITOR,CHIP CERAMIC 1.5PF
C646	1-164-847-11	s	CAPACITOR,CHIP CERAMIC 7PF/50V
C647	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C648	1-164-858-11	s	CAPACITOR,CERAMIC 22PF/50V
C649	1-164-845-11	s	CAPACITOR,CERAMIC 5PF/16V(1005
C650	1-164-858-11	s	CAPACITOR,CERAMIC 22PF/50V
C651	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C652	1-164-845-11	s	CAPACITOR,CERAMIC 5PF/16V(1005
C653	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C654	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C655	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C656	1-127-950-11	s	CAPACITOR,CHIP FILM 0.01MF
C657	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C658	1-164-842-11	s	CAPACITOR CERAMIC 2PF/16V 1005
C660	1-164-845-11	s	CAPACITOR,CERAMIC 5PF/16V(1005
C661	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C662	1-117-145-11	s	CAPACITOR, ELECT 1MF/50V (BP)
C663	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C664	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C665	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C666	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C667	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C668	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C669	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C670	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C671	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C672	1-164-842-11	s	CAPACITOR CERAMIC 2PF/16V 1005
C674	1-164-847-11	s	CAPACITOR,CHIP CERAMIC 7PF/50V
C675	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C676	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C677	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C678	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C679	1-115-153-11	s	CAPACITOR,ELECT 4.7MF/16V(BP)
C680	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C681	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C682	1-115-153-11	s	CAPACITOR,ELECT 4.7MF/16V(BP)
C683	1-117-144-11	s	CAPACITOR,ELECT 0.47MF
C684	1-127-950-11	s	CAPACITOR,CHIP FILM 0.01MF
C685	1-117-145-11	s	CAPACITOR, ELECT 1MF/50V (BP)
C686	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C687	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C688	1-127-954-11	s	CAPACITOR,CHIP FILM 0.047MF
C689	1-117-145-11	s	CAPACITOR, ELECT 1MF/50V (BP)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
C690	1-127-950-11	s	CAPACITOR,CHIP FILM 0.01MF
C691	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C692	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C693	1-127-952-11	s	CAPACITOR,FILM 0.022MF (3216)
C694	1-115-154-11	s	CAPACITOR ELECT 10MF/16V(BP)
C695	1-115-154-11	s	CAPACITOR ELECT 10MF/16V(BP)
C696	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C697	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C698	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C699	1-164-862-11	s	CAPACITOR,CHIP CERAMIC 33PF/50
C700	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C701	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C702	1-164-843-11	s	CAPACITOR,CHIP CERAMIC 3PF/50V
C703	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C704	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C705	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C706	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C707	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C708	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C709	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C710	1-126-390-11	s	CAPACITOR ELECT 22MF/6.3V(105)
C711	1-126-390-11	s	CAPACITOR ELECT 22MF/6.3V(105)
C900	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C901	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C905	1-100-620-91	s	CAPACITOR, CHIP 47MF(3225)
C910	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C911	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C912	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C913	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C914	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C915	1-164-866-11	s	CAPACITOR,CHIP CERAMIC 47PF/50
C916	1-164-858-11	s	CAPACITOR,CERAMIC 22PF/50V
C917	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C918	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C919	1-164-870-11	s	CAPACITOR,CHIP CERAMIC 68PF/50
C922	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C923	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C924	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C925	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C926	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C927	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C928	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C929	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C930	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C931	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C932	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C935	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C936	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C937	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C940	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C941	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
CN3	1-766-703-11	s	CONNECTOR, COAXIAL
CN4	1-766-703-11	s	CONNECTOR, COAXIAL
CN900	1-766-703-11	s	CONNECTOR, COAXIAL
CN901	1-766-703-11	s	CONNECTOR, COAXIAL
CN902	1-766-703-11	s	CONNECTOR, COAXIAL
CT900	1-141-621-21	s	CAP, ADJ

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
D1	8-719-820-41	s	DIODE 1SS302
D2	8-719-038-31	s	DIODE 1SS313-TE85L
D3	8-719-069-99	s	DIODE 1SS375-TL-E
D4	8-719-069-99	s	DIODE 1SS375-TL-E
D5	8-719-038-31	s	DIODE 1SS313-TE85L
D6	8-719-038-31	s	DIODE 1SS313-TE85L
D7	8-719-038-31	s	DIODE 1SS313-TE85L
D8	8-719-038-31	s	DIODE 1SS313-TE85L
D9	8-719-038-31	s	DIODE 1SS313-TE85L
D10	8-719-038-31	s	DIODE 1SS313-TE85L
D11	8-719-038-31	s	DIODE 1SS313-TE85L
D12	8-719-820-41	s	DIODE 1SS302
D13	8-719-038-31	s	DIODE 1SS313-TE85L
D14	8-719-069-99	s	DIODE 1SS375-TL-E
D15	8-719-038-31	s	DIODE 1SS313-TE85L
D16	8-719-038-31	s	DIODE 1SS313-TE85L
D17	8-719-820-41	s	DIODE 1SS302
D18	8-719-038-31	s	DIODE 1SS313-TE85L
D19	8-719-069-99	s	DIODE 1SS375-TL-E
D20	8-719-038-31	s	DIODE 1SS313-TE85L
D21	8-719-038-31	s	DIODE 1SS313-TE85L
D22	8-719-038-31	s	DIODE 1SS313-TE85L
D23	8-719-069-99	s	DIODE 1SS375-TL-E
D25	8-719-069-99	s	DIODE 1SS375-TL-E
D300	8-719-030-22	s	DIODE 1SV172
D301	8-719-030-22	s	DIODE 1SV172
D303	8-719-820-41	s	DIODE 1SS302
D304	8-719-820-41	s	DIODE 1SS302
D305	8-719-017-03	s	DIODE 02DZ4.7-TPH3
D306	8-719-017-03	s	DIODE 02DZ4.7-TPH3
D310	8-719-017-03	s	DIODE 02DZ4.7-TPH3
D600	8-719-030-22	s	DIODE 1SV172
D601	8-719-030-22	s	DIODE 1SV172
D602	8-719-820-41	s	DIODE 1SS302
D603	8-719-820-41	s	DIODE 1SS302
D604	8-719-059-59	s	DIODE MA3J74200LSO
D605	8-719-030-22	s	DIODE 1SV172
D900	8-719-083-90	s	DIODE HVU363ATRU
DL300	1-479-427-21	s	PHASE SHIFTER 90
E300	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
E301	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
E302	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
E600	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
E900	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
FB900	1-469-094-21	s	FERRITE, EMI (SMD)
FB901	1-469-094-21	s	FERRITE, EMI (SMD)
FL103	1-813-627-11	s	FILTER (PHASE EQ-Y)
FL300	1-233-606-21	s	FILTER (SMD), LOW PASS
FL301	1-233-606-21	s	FILTER (SMD), LOW PASS
FL303	1-813-626-11	s	FILTER (PHASE EQ-C)
FL600	1-239-950-11	s	FILTER, LOW PASS (VIDEO)
FL601	1-239-950-11	s	FILTER, LOW PASS (VIDEO)
FL602	1-239-944-11	s	FILTER, LOW PASS
IC1	8-759-327-01	s	IC NJM062V-TE2
IC2	8-759-523-02	s	IC TC74HC4053AFT(EL)
IC3	8-759-338-95	s	IC NJM2903V (TE2)
IC4	8-759-471-89	s	IC 74VHC02MTCX

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
IC5	8-759-009-41	s	IC MC14520BF
IC6	8-759-471-89	s	IC 74VHC02MTCX
IC7	8-759-471-85	s	IC 74VHC00MTCX
IC8	8-759-471-89	s	IC 74VHC02MTCX
IC9	8-759-523-02	s	IC TC74HC4053AFT(EL)
IC12	8-759-523-02	s	IC TC74HC4053AFT(EL)
IC13	8-759-471-85	s	IC 74VHC00MTCX
IC14	6-706-863-01	s	IC LMH6732MFX/NOPB
IC15	6-706-863-01	s	IC LMH6732MFX/NOPB
IC16	6-706-863-01	s	IC LMH6732MFX/NOPB
IC17	6-706-863-01	s	IC LMH6732MFX/NOPB
IC18	6-706-863-01	s	IC LMH6732MFX/NOPB
IC300	6-706-863-01	s	IC LMH6732MFX/NOPB
IC301	6-706-863-01	s	IC LMH6732MFX/NOPB
IC302	8-759-327-01	s	IC NJM062V-TE2
IC303	6-707-052-01	s	IC TA1272AFG(EL)
IC304	8-759-344-12	s	IC GS4981CTAE3
IC305	8-759-472-35	s	IC 74VHC221AMTCX
IC306	8-759-472-04	s	IC 74VHC74MTCX
IC307	8-759-472-35	s	IC 74VHC221AMTCX
IC308	8-759-421-87	s	IC UPC319G2-E2
IC309	8-759-471-96	s	IC 74VHC08MTCX
IC310	8-759-271-18	s	IC NJM1496V
IC311	8-759-327-01	s	IC NJM062V-TE2
IC312	8-759-271-18	s	IC NJM1496V
IC313	6-706-863-01	s	IC LMH6732MFX/NOPB
IC314	8-759-669-66	s	IC TLC272CPWR
IC315	8-759-327-01	s	IC NJM062V-TE2
IC316	8-759-327-01	s	IC NJM062V-TE2
IC317	8-759-185-42	s	IC LM4040AIM3-2.5
IC318	8-759-338-95	s	IC NJM2903V (TE2)
IC319	8-759-523-02	s	IC TC74HC4053AFT(EL)
IC600	8-759-327-01	s	IC NJM062V-TE2
IC601	8-759-271-18	s	IC NJM1496V
IC602	6-706-863-01	s	IC LMH6732MFX/NOPB
IC603	8-759-669-66	s	IC TLC272CPWR
IC604	8-759-669-66	s	IC TLC272CPWR
IC605	8-759-271-18	s	IC NJM1496V
IC606	8-752-054-80	s	IC CXA1521M
IC607	6-706-863-01	s	IC LMH6732MFX/NOPB
IC608	8-759-669-66	s	IC TLC272CPWR
IC609	8-759-669-66	s	IC TLC272CPWR
IC610	8-759-523-02	s	IC TC74HC4053AFT(EL)
IC900	6-706-863-01	s	IC LMH6732MFX/NOPB
IC901	6-706-863-01	s	IC LMH6732MFX/NOPB
L1	1-412-056-11	s	INDUCTOR 4.7UH (3225)
L2	1-412-056-11	s	INDUCTOR 4.7UH (3225)
L3	1-414-398-11	s	INDUCTOR (SMD) 10UH
L4	1-414-398-11	s	INDUCTOR (SMD) 10UH
L5	1-414-398-11	s	INDUCTOR (SMD) 10UH
L6	1-414-398-11	s	INDUCTOR (SMD) 10UH
L7	1-412-947-11	s	INDUCTOR 4.7UH (2520)
L8	1-412-951-11	s	INDUCTOR 10UH (2520)
L9	1-412-947-11	s	INDUCTOR 4.7UH (2520)
L10	1-414-398-11	s	INDUCTOR (SMD) 10UH
L11	1-414-398-11	s	INDUCTOR (SMD) 10UH
L12	1-412-951-11	s	INDUCTOR 10UH (2520)
L13	1-412-947-11	s	INDUCTOR 4.7UH (2520)
L14	1-414-398-11	s	INDUCTOR (SMD) 10UH

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
L15	1-414-398-11	s INDUCTOR (SMD) 10UH
L16	1-412-056-11	s INDUCTOR 4.7UH (3225)
L17	1-412-056-11	s INDUCTOR 4.7UH (3225)
L18	1-412-951-11	s INDUCTOR 10UH (2520)
L19	1-412-947-11	s INDUCTOR 4.7UH (2520)
L20	1-414-398-11	s INDUCTOR (SMD) 10UH
L21	1-414-398-11	s INDUCTOR (SMD) 10UH
L22	1-412-056-11	s INDUCTOR 4.7UH (3225)
L23	1-412-056-11	s INDUCTOR 4.7UH (3225)
L24	1-412-951-11	s INDUCTOR 10UH (2520)
L25	1-412-947-11	s INDUCTOR 4.7UH (2520)
L26	1-412-951-11	s INDUCTOR 10UH (2520)
L27	1-412-947-11	s INDUCTOR 4.7UH (2520)
L28	1-412-973-11	s INDUCTOR (SMALL TYPE)
L30	1-414-918-41	s INDUCTOR, CHIP 150.0NH
L300	1-412-056-11	s INDUCTOR 4.7UH (3225)
L301	1-412-056-11	s INDUCTOR 4.7UH (3225)
L302	1-412-056-11	s INDUCTOR 4.7UH (3225)
L303	1-414-398-11	s INDUCTOR (SMD) 10UH
L304	1-414-398-11	s INDUCTOR (SMD) 10UH
L305	1-414-398-11	s INDUCTOR (SMD) 10UH
L306	1-414-398-11	s INDUCTOR (SMD) 10UH
L307	1-414-398-11	s INDUCTOR (SMD) 10UH
L308	1-412-947-11	s INDUCTOR 4.7UH (2520)
L309	1-412-947-11	s INDUCTOR 4.7UH (2520)
L310	1-412-947-11	s INDUCTOR 4.7UH (2520)
L311	1-412-973-11	s INDUCTOR (SMALL TYPE)
L312	1-412-056-11	s INDUCTOR 4.7UH (3225)
L313	1-412-056-11	s INDUCTOR 4.7UH (3225)
L314	1-414-398-11	s INDUCTOR (SMD) 10UH
L315	1-414-398-11	s INDUCTOR (SMD) 10UH
L316	1-414-398-11	s INDUCTOR (SMD) 10UH
L317	1-412-056-11	s INDUCTOR 4.7UH (3225)
L318	1-412-939-11	s INDUCTOR 1.0UH (2520)
L319	1-414-400-11	s INDUCTOR, 22UH
L320	1-416-510-21	s COIL, CHOKE 100UH
L321	1-416-510-21	s COIL, CHOKE 100UH
L322	1-414-398-11	s INDUCTOR (SMD) 10UH
L600	1-414-398-11	s INDUCTOR (SMD) 10UH
L601	1-414-398-11	s INDUCTOR (SMD) 10UH
L602	1-414-398-11	s INDUCTOR (SMD) 10UH
L603	1-414-398-11	s INDUCTOR (SMD) 10UH
L604	1-414-398-11	s INDUCTOR (SMD) 10UH
L605	1-414-398-11	s INDUCTOR (SMD) 10UH
L606	1-412-951-11	s INDUCTOR 10UH (2520)
L607	1-412-951-11	s INDUCTOR 10UH (2520)
L608	1-412-943-11	s INDUCTOR 2.2UH (2520)
L609	1-412-951-11	s INDUCTOR 10UH (2520)
L610	1-414-398-11	s INDUCTOR (SMD) 10UH
L611	1-414-398-11	s INDUCTOR (SMD) 10UH
L612	1-414-398-11	s INDUCTOR (SMD) 10UH
L613	1-414-398-11	s INDUCTOR (SMD) 10UH
L614	1-412-951-11	s INDUCTOR 10UH (2520)
L615	1-414-398-11	s INDUCTOR (SMD) 10UH
L616	1-412-943-11	s INDUCTOR 2.2UH (2520)
L617	1-412-951-11	s INDUCTOR 10UH (2520)
L618	1-412-939-11	s INDUCTOR 1.0UH (2520)
L900	1-414-398-11	s INDUCTOR (SMD) 10UH
L901	1-414-398-11	s INDUCTOR (SMD) 10UH

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
L902	1-412-935-11	s INDUCTOR 0.47UH (2520)
L903	1-412-941-11	s INDUCTOR 1.5UH (2520)
L904	1-457-132-11	s COIL, AIR-CORE
LV300	1-409-819-11	s COIL, VARIABLE
Q1	8-729-122-63	s TRANSISTOR 2SA1226-E4
Q2	8-729-230-38	s TRANSISTOR 2SC4215Y
Q3	8-729-923-31	s TRANSISTOR 2SC4083-P
Q4	8-729-923-31	s TRANSISTOR 2SC4083-P
Q5	8-729-230-38	s TRANSISTOR 2SC4215Y
Q6	8-729-923-31	s TRANSISTOR 2SC4083-P
Q7	8-729-923-31	s TRANSISTOR 2SC4083-P
Q8	8-729-230-38	s TRANSISTOR 2SC4215Y
Q9	8-729-928-19	s TRANSISTOR 2SA1774R
Q10	8-729-928-19	s TRANSISTOR 2SA1774R
Q11	8-729-923-31	s TRANSISTOR 2SC4083-P
Q12	8-729-923-31	s TRANSISTOR 2SC4083-P
Q13	8-729-230-38	s TRANSISTOR 2SC4215Y
Q14	8-729-928-81	s TRANSISTOR DTC144EE
Q15	8-729-928-19	s TRANSISTOR 2SA1774R
Q16	8-729-928-81	s TRANSISTOR DTC144EE
Q17	8-729-928-36	s TRANSISTOR DTA114EE
Q18	8-729-928-19	s TRANSISTOR 2SA1774R
Q19	8-729-928-19	s TRANSISTOR 2SA1774R
Q20	8-729-928-36	s TRANSISTOR DTA114EE
Q21	8-729-928-81	s TRANSISTOR DTC144EE
Q22	8-729-928-19	s TRANSISTOR 2SA1774R
Q23	8-729-928-81	s TRANSISTOR DTC144EE
Q24	8-729-928-36	s TRANSISTOR DTA114EE
Q25	8-729-928-19	s TRANSISTOR 2SA1774R
Q26	8-729-928-36	s TRANSISTOR DTA114EE
Q302	8-729-143-07	s TRANSISTOR 2SA1610-Y33
Q303	8-729-143-07	s TRANSISTOR 2SA1610-Y33
Q304	8-729-122-63	s TRANSISTOR 2SA1226-E4
Q305	8-729-927-99	s TRANSISTOR 2SC4617R
Q306	8-729-230-38	s TRANSISTOR 2SC4215Y
Q307	8-729-143-07	s TRANSISTOR 2SA1610-Y33
Q308	8-729-927-99	s TRANSISTOR 2SC4617R
Q309	8-729-923-31	s TRANSISTOR 2SC4083-P
Q310	8-729-122-63	s TRANSISTOR 2SA1226-E4
Q311	8-729-927-99	s TRANSISTOR 2SC4617R
Q312	8-729-928-19	s TRANSISTOR 2SA1774R
Q313	8-729-143-07	s TRANSISTOR 2SA1610-Y33
Q314	8-729-053-44	s TRANSISTOR 2SK880-Y-TE85R
Q315	8-729-053-44	s TRANSISTOR 2SK880-Y-TE85R
Q316	6-550-361-01	s TRANSISTOR 2SK2539-6/7/8-TB-E
Q317	6-550-361-01	s TRANSISTOR 2SK2539-6/7/8-TB-E
Q318	8-729-927-99	s TRANSISTOR 2SC4617R
Q319	8-729-928-19	s TRANSISTOR 2SA1774R
Q320	8-729-927-99	s TRANSISTOR 2SC4617R
Q321	8-729-928-19	s TRANSISTOR 2SA1774R
Q322	8-729-143-07	s TRANSISTOR 2SA1610-Y33
Q323	8-729-927-99	s TRANSISTOR 2SC4617R
Q325	8-729-230-27	s TRANSISTOR 2SA1213Y-TE12L
Q326	8-729-807-51	s TRANSISTOR 2SD1623-S
Q327	8-729-162-45	s TRANSISTOR 2SB624-BV5
Q328	8-729-162-45	s TRANSISTOR 2SB624-BV5
Q329	8-729-927-99	s TRANSISTOR 2SC4617R
Q332	8-729-928-55	s TRANSISTOR DTA123JE-TL

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
Q333	8-729-928-55	s	TRANSISTOR DTA123JE-TL
Q600	8-729-923-31	s	TRANSISTOR 2SC4083-P
Q601	8-729-923-31	s	TRANSISTOR 2SC4083-P
Q602	8-729-122-63	s	TRANSISTOR 2SA1226-E4
Q603	8-729-230-38	s	TRANSISTOR 2SC4215Y
Q604	8-729-122-63	s	TRANSISTOR 2SA1226-E4
Q605	8-729-230-38	s	TRANSISTOR 2SC4215Y
Q606	8-729-230-38	s	TRANSISTOR 2SC4215Y
Q607	8-729-923-31	s	TRANSISTOR 2SC4083-P
Q608	8-729-923-31	s	TRANSISTOR 2SC4083-P
Q609	8-729-230-38	s	TRANSISTOR 2SC4215Y
Q610	8-729-923-31	s	TRANSISTOR 2SC4083-P
Q611	8-729-122-63	s	TRANSISTOR 2SA1226-E4
Q612	8-729-928-19	s	TRANSISTOR 2SA1774R
Q613	6-550-361-01	s	TRANSISTOR 2SK2539-6/7/8-TB-E
Q614	6-550-361-01	s	TRANSISTOR 2SK2539-6/7/8-TB-E
Q615	6-550-361-01	s	TRANSISTOR 2SK2539-6/7/8-TB-E
Q616	6-550-361-01	s	TRANSISTOR 2SK2539-6/7/8-TB-E
Q617	6-550-361-01	s	TRANSISTOR 2SK2539-6/7/8-TB-E
Q618	6-550-361-01	s	TRANSISTOR 2SK2539-6/7/8-TB-E
Q619	8-729-143-07	s	TRANSISTOR 2SA1610-Y33
Q620	8-729-927-99	s	TRANSISTOR 2SC4617R
Q621	8-729-143-13	s	TRANSISTOR 2SC4176-B34
Q622	8-729-143-13	s	TRANSISTOR 2SC4176-B34
Q623	8-729-143-07	s	TRANSISTOR 2SA1610-Y33
Q624	8-729-928-55	s	TRANSISTOR DTA123JE-TL
Q625	8-729-928-55	s	TRANSISTOR DTA123JE-TL
Q901	8-729-927-99	s	TRANSISTOR 2SC4617R
Q902	8-729-927-99	s	TRANSISTOR 2SC4617R
Q903	8-729-928-19	s	TRANSISTOR 2SA1774R
Q904	8-729-230-38	s	TRANSISTOR 2SC4215Y
Q905	8-729-230-38	s	TRANSISTOR 2SC4215Y
Q906	8-729-143-13	s	TRANSISTOR 2SC4176-B34
Q907	8-729-143-13	s	TRANSISTOR 2SC4176-B34
Q908	8-729-230-38	s	TRANSISTOR 2SC4215Y
R1	1-218-957-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R2	1-218-961-11	s	RESISTOR, CHIP 4.7K 1/16W
R3	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R4	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R5	1-218-953-11	s	RESISTOR, CHIP 1K 1/16W
R6	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R7	1-218-957-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R8	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R9	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R10	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R12	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R13	1-218-977-11	s	RESISTOR,CHIP 100K 1/16W(1005)
R14	1-218-929-11	s	RESISTOR,CHIP 10 1/16W (1005)
R15	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R16	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R17	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R18	1-218-949-11	s	RESISTOR,CHIP 470 1/16W
R19	1-208-647-11	s	RESISTOR CHIP 33 1/16W (1005)
R20	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R21	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R22	1-218-989-11	s	RESISTOR,CHIP 1M 1/16W (1005)
R23	1-220-874-11	s	RES, CHIP 15 (1005)
R24	1-208-713-11	s	RESISTOR CHIP 18K 1/16W (1005)
R25	1-208-709-11	s	RESISTOR CHIP 12K 1/16W (1005)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R26	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R27	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R28	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R29	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R30	1-218-929-11	s	RESISTOR,CHIP 10 1/16W (1005)
R31	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R32	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R33	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R34	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R35	1-218-935-11	s	RESISTOR,CHIP 33 1/16W (1005)
R36	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R37	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R38	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R39	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R40	1-208-647-11	s	RESISTOR CHIP 33 1/16W (1005)
R41	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R42	1-220-874-11	s	RES, CHIP 15 (1005)
R43	1-218-965-11	s	RESISTOR, CHIP 10K 1/16W
R44	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R45	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R46	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R47	1-208-647-11	s	RESISTOR CHIP 33 1/16W (1005)
R48	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R49	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R50	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R51	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R52	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R53	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R54	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R55	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R56	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R57	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R58	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R59	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R60	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R61	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R62	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R63	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R64	1-218-939-11	s	RESISTOR, CHIP 68 1/16W (1005)
R65	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R66	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R67	1-218-929-11	s	RESISTOR,CHIP 10 1/16W (1005)
R68	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R69	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R70	1-218-971-11	s	RESISTOR,CHIP 33K 1/16W (1005)
R71	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R72	1-218-929-11	s	RESISTOR,CHIP 10 1/16W (1005)
R73	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R74	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R75	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R76	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R77	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R78	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R79	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R80	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R81	1-218-973-11	s	RESISTOR,CHIP 47K 1/16W (1005)
R82	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R83	1-218-939-11	s	RESISTOR, CHIP 68 1/16W (1005)
R84	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
R85	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R86	1-220-874-11	s RES, CHIP 15 (1005)
R87	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R88	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R89	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R90	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R91	1-218-981-11	s RESISTOR CHIP 220K 1/16W(1005)
R92	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R93	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R94	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R95	1-208-663-11	s RESISTOR CHIP 150 1/16W (1005)
R96	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R97	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R98	1-218-939-11	s RESISTOR, CHIP 68 1/16W (1005)
R99	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R100	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R101	1-218-969-11	s RESISTOR,CHIP 22K 1/16W (1005)
R102	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R103	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R104	1-218-963-11	s RESISTOR,CHIP 6.8K 1/16W
R105	1-218-929-11	s RESISTOR,CHIP 10 1/16W (1005)
R106	1-218-969-11	s RESISTOR,CHIP 22K 1/16W (1005)
R107	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R108	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R109	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R110	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R111	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R112	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R113	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R114	1-218-929-11	s RESISTOR,CHIP 10 1/16W (1005)
R115	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R116	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R117	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R118	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R119	1-218-969-11	s RESISTOR,CHIP 22K 1/16W (1005)
R120	1-218-971-11	s RESISTOR,CHIP 33K 1/16W (1005)
R121	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R122	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R123	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R124	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R125	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R126	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R127	1-208-663-11	s RESISTOR CHIP 150 1/16W (1005)
R128	1-208-663-11	s RESISTOR CHIP 150 1/16W (1005)
R129	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R130	1-218-969-11	s RESISTOR,CHIP 22K 1/16W (1005)
R131	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R133	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R134	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R135	1-208-663-11	s RESISTOR CHIP 150 1/16W (1005)
R136	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R138	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R139	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R140	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R141	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R142	1-218-981-11	s RESISTOR CHIP 220K 1/16W(1005)
R143	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R144	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R145	1-218-939-11	s RESISTOR, CHIP 68 1/16W (1005)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
R146	1-218-977-11	s RESISTOR,CHIP 100K 1/16W(1005)
R147	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R148	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R149	1-218-929-11	s RESISTOR,CHIP 10 1/16W (1005)
R152	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R153	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R154	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R155	1-218-977-11	s RESISTOR,CHIP 100K 1/16W(1005)
R156	1-218-929-11	s RESISTOR,CHIP 10 1/16W (1005)
R157	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R158	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R159	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R160	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R161	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R162	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R163	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R164	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R165	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R166	1-218-977-11	s RESISTOR,CHIP 100K 1/16W(1005)
R167	1-208-663-11	s RESISTOR CHIP 150 1/16W (1005)
R168	1-208-663-11	s RESISTOR CHIP 150 1/16W (1005)
R169	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R170	1-218-977-11	s RESISTOR,CHIP 100K 1/16W(1005)
R171	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R172	1-218-977-11	s RESISTOR,CHIP 100K 1/16W(1005)
R173	1-218-977-11	s RESISTOR,CHIP 100K 1/16W(1005)
R174	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R175	1-218-939-11	s RESISTOR, CHIP 68 1/16W (1005)
R176	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R177	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R178	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R179	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R180	1-220-874-11	s RES, CHIP 15 (1005)
R181	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R182	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R183	1-218-981-11	s RESISTOR CHIP 220K 1/16W(1005)
R184	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R185	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R186	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R187	1-208-643-11	s RESISTOR CHIP 22 1/16W (1005)
R188	1-218-977-11	s RESISTOR,CHIP 100K 1/16W(1005)
R189	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R190	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R191	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R192	1-218-971-11	s RESISTOR,CHIP 33K 1/16W (1005)
R193	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R194	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R195	1-218-969-11	s RESISTOR,CHIP 22K 1/16W (1005)
R196	1-218-971-11	s RESISTOR,CHIP 33K 1/16W (1005)
R197	1-218-969-11	s RESISTOR,CHIP 22K 1/16W (1005)
R198	1-218-971-11	s RESISTOR,CHIP 33K 1/16W (1005)
R199	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R200	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R201	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R202	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R203	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R204	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R205	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R206	1-208-911-11	s RESISTOR, CHIP 10K (1005)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R207	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R208	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R209	1-218-971-11	s	RESISTOR,CHIP 33K 1/16W (1005)
R210	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R211	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R212	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R213	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R214	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R215	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R216	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R217	1-218-965-11	s	RESISTOR, CHIP 10K 1/16W
R218	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R219	1-218-965-11	s	RESISTOR, CHIP 10K 1/16W
R220	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R221	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R222	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R223	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R224	1-218-965-11	s	RESISTOR, CHIP 10K 1/16W
R225	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R226	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R300	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R301	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R302	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R303	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R304	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R305	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R306	1-208-647-11	s	RESISTOR CHIP 33 1/16W (1005)
R308	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R309	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R310	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R311	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R312	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R313	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R314	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R315	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R316	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R317	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R318	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R319	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R320	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R321	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R322	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R323	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R324	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R325	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R326	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R327	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R328	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R329	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R330	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R331	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R332	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R333	1-218-953-11	s	RESISTOR, CHIP 1K 1/16W
R334	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R335	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R336	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R337	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R339	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R340	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R341	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R342	1-218-953-11	s	RESISTOR, CHIP 1K 1/16W
R343	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R344	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R345	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R346	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R347	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R348	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R349	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R352	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R353	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R354	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R355	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R356	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R357	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R358	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R359	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R361	1-218-957-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R363	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R365	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R366	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R367	1-208-943-11	s	RESISTOR CHIP 220K
R368	1-218-939-11	s	RESISTOR, CHIP 68 1/16W (1005)
R369	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R370	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R371	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R372	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R373	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R374	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R375	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R376	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R377	1-208-647-11	s	RESISTOR CHIP 33 1/16W (1005)
R378	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R381	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R383	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R384	1-208-647-11	s	RESISTOR CHIP 33 1/16W (1005)
R385	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R386	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R387	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R388	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R389	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R390	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R391	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R392	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R393	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R394	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R396	1-218-977-11	s	RESISTOR,CHIP 100K 1/16W(1005)
R397	1-218-953-11	s	RESISTOR, CHIP 1K 1/16W
R398	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R399	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R400	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R401	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R403	1-218-957-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R404	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R405	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R406	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R408	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R409	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R410	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
R411	1-218-959-11	s RESISTOR, CHIP 3.3K
R412	1-218-949-11	s RESISTOR,CHIP 470 1/16W
R413	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R414	1-218-955-11	s RESISTOR, CHIP 1.5K
R415	1-218-949-11	s RESISTOR,CHIP 470 1/16W
R416	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R417	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R418	1-218-957-11	s RESISTOR,CHIP 2.2K 1/16W(1005)
R419	1-218-977-11	s RESISTOR,CHIP 100K 1/16W(1005)
R420	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R421	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R422	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R423	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R424	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R425	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R426	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R427	1-218-969-11	s RESISTOR,CHIP 22K 1/16W (1005)
R428	1-218-969-11	s RESISTOR,CHIP 22K 1/16W (1005)
R429	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R430	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R431	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R432	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R433	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R434	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R435	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R437	1-218-963-11	s RESISTOR,CHIP 6.8K 1/16W
R438	1-218-985-11	s RESISTOR CHIP 470K 1/16W(1005)
R440	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R441	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R442	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R443	1-218-957-11	s RESISTOR,CHIP 2.2K 1/16W(1005)
R444	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R445	1-218-977-11	s RESISTOR,CHIP 100K 1/16W(1005)
R446	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R447	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R448	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R449	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R450	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R451	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R452	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R453	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R455	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R456	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R457	1-220-398-11	s RESISTOR, CHIP 1.5M
R458	1-218-957-11	s RESISTOR,CHIP 2.2K 1/16W(1005)
R459	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R460	1-218-981-11	s RESISTOR CHIP 220K 1/16W(1005)
R461	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R462	1-208-923-11	s RESISTOR, CHIP 33K (1005)
R463	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R464	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R465	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R466	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R467	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R468	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R469	1-218-959-11	s RESISTOR, CHIP 3.3K
R470	1-218-953-11	s RESISTOR, CHIP 1K 1/16W
R472	1-218-953-11	s RESISTOR, CHIP 1K 1/16W
R473	1-218-953-11	s RESISTOR, CHIP 1K 1/16W

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
R474	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R475	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R476	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R478	1-218-953-11	s RESISTOR, CHIP 1K 1/16W
R479	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R480	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R481	1-218-977-11	s RESISTOR,CHIP 100K 1/16W(1005)
R482	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R483	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R484	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R485	1-218-959-11	s RESISTOR, CHIP 3.3K
R486	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R488	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R489	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R490	1-218-971-11	s RESISTOR,CHIP 33K 1/16W (1005)
R491	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R492	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R493	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R494	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R495	1-208-947-11	s RESISTOR CHIP 330K 1/16W(1005)
R496	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R497	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R498	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R499	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R500	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R501	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R503	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R504	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R506	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R507	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R508	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R509	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R510	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R511	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R512	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R513	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R514	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R515	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R516	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R517	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R518	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R519	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R520	1-218-961-11	s RESISTOR, CHIP 4.7K 1/16W
R521	1-218-951-11	s RESISTOR, CHIP 680 1/16
R522	1-218-963-11	s RESISTOR,CHIP 6.8K 1/16W
R523	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R524	1-218-951-11	s RESISTOR, CHIP 680 1/16
R525	1-218-947-11	s RESISTOR, CHIP 330 1/16W
R527	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R528	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R529	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R531	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R534	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R535	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R536	1-218-957-11	s RESISTOR,CHIP 2.2K 1/16W(1005)
R538	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R539	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R540	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R541	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R542	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R543	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R544	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R545	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R546	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R547	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R548	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R549	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R550	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R551	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R554	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R555	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R556	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R557	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R558	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R559	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R560	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R561	1-218-973-11	s	RESISTOR,CHIP 47K 1/16W (1005)
R562	1-218-957-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R564	1-218-957-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R565	1-208-939-11	s	RESISTOR, CHIP 150K (1005)
R566	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R567	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R568	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R570	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R571	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R572	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R573	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R574	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R575	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R576	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R577	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R580	1-218-965-11	s	RESISTOR, CHIP 10K 1/16W
R581	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R582	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R583	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R584	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R585	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R587	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R588	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R589	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R590	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R591	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R600	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R601	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R602	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R603	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R604	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R605	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R606	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R607	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R608	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R609	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R610	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R611	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R612	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R613	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R614	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R615	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R616	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R617	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R618	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R619	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R620	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R621	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R622	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R623	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R624	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R625	1-218-957-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R626	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R627	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R628	1-218-941-81	s	RESISTOR,CHIP 150 1/16W (1005)
R629	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R630	1-218-957-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R631	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R632	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R633	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R634	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R635	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R636	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R637	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R638	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R639	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R640	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R641	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R642	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R643	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R644	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R645	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R646	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R647	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R648	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R649	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R650	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R651	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R652	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R653	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R654	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R655	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R656	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R657	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R658	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R659	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R660	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R661	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R662	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R663	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R664	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R665	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R666	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R667	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R668	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R669	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R671	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R672	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R673	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R674	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R675	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
R676	1-218-959-11	s RESISTOR, CHIP 3.3K
R677	1-218-949-11	s RESISTOR,CHIP 470 1/16W
R678	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R679	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R680	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R681	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R682	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R683	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R684	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R686	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R687	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R688	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R689	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R690	1-218-959-11	s RESISTOR, CHIP 3.3K
R692	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R693	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R694	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R695	1-218-957-11	s RESISTOR,CHIP 2.2K 1/16W(1005)
R696	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R697	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R698	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R699	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R700	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R701	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R702	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R703	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R704	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R705	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R706	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R707	1-218-961-11	s RESISTOR, CHIP 4.7K 1/16W
R708	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R709	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R710	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R711	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R712	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R713	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R714	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R715	1-218-985-11	s RESISTOR CHIP 470K 1/16W(1005)
R716	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R717	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R718	1-218-977-11	s RESISTOR,CHIP 100K 1/16W(1005)
R719	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R720	1-218-969-11	s RESISTOR,CHIP 22K 1/16W (1005)
R721	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R722	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R723	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R724	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R725	1-218-985-11	s RESISTOR CHIP 470K 1/16W(1005)
R726	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R727	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R728	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R729	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R730	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R731	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R732	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R733	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R734	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R735	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R736	1-218-981-11	s RESISTOR CHIP 220K 1/16W(1005)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
R737	1-218-951-11	s RESISTOR, CHIP 680 1/16
R738	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R739	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R740	1-218-969-11	s RESISTOR,CHIP 22K 1/16W (1005)
R741	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R742	1-218-953-11	s RESISTOR, CHIP 1K 1/16W
R743	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R744	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R745	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R746	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R747	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R748	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R749	1-218-981-11	s RESISTOR CHIP 220K 1/16W(1005)
R751	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R752	1-218-953-11	s RESISTOR, CHIP 1K 1/16W
R753	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R754	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R755	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R757	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R758	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R759	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R761	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R763	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R764	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R765	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R766	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R767	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R768	1-218-953-11	s RESISTOR, CHIP 1K 1/16W
R769	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R771	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R772	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R773	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R775	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R776	1-218-953-11	s RESISTOR, CHIP 1K 1/16W
R777	1-218-961-11	s RESISTOR, CHIP 4.7K 1/16W
R778	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R779	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R780	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R781	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R782	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R783	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R784	1-218-973-11	s RESISTOR,CHIP 47K 1/16W (1005)
R785	1-218-961-11	s RESISTOR, CHIP 4.7K 1/16W
R786	1-218-941-81	s RESISTOR,CHIP 100,1/16W (1005)
R788	1-218-965-11	s RESISTOR, CHIP 10K 1/16W
R789	1-218-953-11	s RESISTOR, CHIP 1K 1/16W
R790	1-218-961-11	s RESISTOR, CHIP 4.7K 1/16W
R791	1-218-981-11	s RESISTOR CHIP 220K 1/16W(1005)
R792	1-218-967-11	s RESISTOR,CHIP 15K 1/16W (1005)
R794	1-218-967-11	s RESISTOR,CHIP 15K 1/16W (1005)
R795	1-218-969-11	s RESISTOR,CHIP 22K 1/16W (1005)
R797	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R798	1-218-957-11	s RESISTOR,CHIP 2.2K 1/16W(1005)
R799	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R800	1-218-957-11	s RESISTOR,CHIP 2.2K 1/16W(1005)
R801	1-218-981-11	s RESISTOR CHIP 220K 1/16W(1005)
R802	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R803	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R804	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R806	1-218-965-11	s	RESISTOR, CHIP 10K 1/16W
R807	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R808	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R809	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R810	1-218-939-11	s	RESISTOR, CHIP 68 1/16W (1005)
R811	1-218-953-11	s	RESISTOR, CHIP 1K 1/16W
R812	1-218-963-11	s	RESISTOR,CHIP 6.8K 1/16W
R813	1-218-957-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R814	1-218-957-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R815	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R816	1-218-955-11	s	RESISTOR, CHIP 1.5K
R817	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R818	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R819	1-218-957-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R820	1-218-941-81	s	RESISTOR,CHIP 100,1/16W (1005)
R821	1-218-961-11	s	RESISTOR, CHIP 4.7K 1/16W
R822	1-218-965-11	s	RESISTOR, CHIP 10K 1/16W
R823	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R824	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R825	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R826	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R900	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R901	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R906	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R907	1-208-947-11	s	RESISTOR CHIP 330K 1/16W(1005)
R908	1-218-959-11	s	RESISTOR, CHIP 3.3K
R910	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R911	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R913	1-218-973-11	s	RESISTOR,CHIP 47K 1/16W (1005)
R914	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R917	1-218-957-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R918	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R919	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R920	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R922	1-218-981-11	s	RESISTOR CHIP 220K 1/16W(1005)
R923	1-218-935-11	s	RESISTOR,CHIP 33 1/16W (1005)
R924	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R925	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R926	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R927	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R928	1-208-885-11	s	RESISTOR, CHIP 820 1/16W(1005)
R929	1-218-937-11	s	RESISTOR, CHIP 47
R930	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R931	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R932	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R933	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R934	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R935	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R936	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R937	1-208-647-11	s	RESISTOR CHIP 33 1/16W (1005)
R939	1-218-989-11	s	RESISTOR,CHIP 1M 1/16W (1005)
R940	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R941	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R942	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R944	1-218-989-11	s	RESISTOR,CHIP 1M 1/16W (1005)
R945	1-218-937-11	s	RESISTOR, CHIP 47
R946	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R947	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R948	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)

(DM-141 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R949	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R950	1-218-935-11	s	RESISTOR,CHIP 33 1/16W (1005)
R951	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R952	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R953	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R960	1-218-939-11	s	RESISTOR, CHIP 68 1/16W (1005)
R961	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R962	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
RV300	1-225-789-21	s	RES, ADJ, CERMET 2K
RV301	1-225-788-21	s	RES, ADJ, CERMET 1K
RV302	1-225-787-21	s	RES, ADJ, CERMET 500
RV303	1-225-788-21	s	RES, ADJ, CERMET 1K
RV306	1-225-793-11	s	RES, ADJ, CERMET 20K
RV307	1-241-262-11	s	RESISTOR ADJ 2K (CERMET)
RV309	1-225-788-21	s	RES, ADJ, CERMET 1K
RV310	1-225-793-11	s	RES, ADJ, CERMET 20K
RV311	1-225-791-21	s	RES, ADJ, CERMET 5K
RV600	1-225-789-21	s	RES, ADJ, CERMET 2K
RV601	1-225-789-21	s	RES, ADJ, CERMET 2K
RV602	1-225-789-21	s	RES, ADJ, CERMET 2K
RV603	1-241-261-41	s	RESISTOR, ADJ, CERMET 1K
RV604	1-241-261-41	s	RESISTOR, ADJ, CERMET 1K
RV605	1-225-791-21	s	RES, ADJ, CERMET 5K
RV606	1-225-791-21	s	RES, ADJ, CERMET 5K
RV607	1-225-793-11	s	RES, ADJ, CERMET 20K
RV608	1-225-788-21	s	RES, ADJ, CERMET 1K
RV609	1-225-793-11	s	RES, ADJ, CERMET 20K
RV900	1-225-789-21	s	RES, ADJ, CERMET 2K
S1	1-572-658-21	s	SWITCH,ROTARY
S300	1-571-304-11	s	SWITCH, CHIP
S600	1-571-304-11	s	SWITCH, CHIP
THP300	Δ 1-803-615-11	s	THERMISTOR, POSITIVE
THP301	Δ 1-533-817-21	s	THERMISTOR
THP302	Δ 1-533-817-21	s	THERMISTOR
TP1	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP300	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP301	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP302	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP304	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP305	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP306	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP307	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP309	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP310	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP311	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP601	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP602	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP603	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP604	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP605	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP606	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP607	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP900	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
X300	1-813-629-11	s	OSCILLATOR, CRYSTAL
X301	1-813-628-11	s	OSCILLATOR, CRYSTAL
X600	1-813-633-11	s	OSCILLATOR, CRYSTAL
X601	1-813-630-11	s	OSCILLATOR, CRYSTAL

DM-141 BOARD [SUFFIX 13]

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1124-086-B	s MOUNTED CIRCUIT BOARD, DM-141
1pc	1-234-941-13	s FILTER,MPX
6pcs	7-682-947-01	s SCREW +PSW 3X6
C1	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C2	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C3	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
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	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C7	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C8	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C9	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C10	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C11	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C12	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C13	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C14	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C15	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C16	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C17	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C18	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C19	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C20	1-164-862-81	s CAP, CHIP CERAMIC 33PF CH 1005
C21	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C22	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C23	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C24	1-164-862-81	s CAP, CHIP CERAMIC 33PF CH 1005
C25	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C26	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C27	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C28	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C29	1-164-847-81	s CAP, CHIP CERAMIC 7PF CH 1005
C30	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C31	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C32	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C33	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C34	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C35	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C36	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C37	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C38	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C39	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C40	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF 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	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C44	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C45	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C47	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C49	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C52	1-164-934-81	s CAP, CHIP CERAMIC 330PF B 1005
C54	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C55	1-164-845-81	s CAP, CHIP CERAMIC 5PF CH 1005
C56	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C57	1-164-845-81	s CAP, CHIP CERAMIC 5PF CH 1005
C58	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C59	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C60	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
C61	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C62	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C63	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C64	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C65	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C66	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C67	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C68	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C69	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C70	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C71	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C72	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C73	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C74	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C75	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C76	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C77	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C78	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C79	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C81	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C83	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C86	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C87	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C90	1-164-848-81	s CAP, CHIP CERAMIC 8PF CH 1005
C92	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C94	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C95	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C96	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C97	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C99	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C100	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C101	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C102	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C103	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C104	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C105	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C106	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C107	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C108	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C109	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C110	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C111	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C112	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C113	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C114	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C116	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C118	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C121	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C122	1-164-934-81	s CAP, CHIP CERAMIC 330PF B 1005
C124	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C125	1-164-845-81	s CAP, CHIP CERAMIC 5PF CH 1005
C126	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C127	1-164-845-81	s CAP, CHIP CERAMIC 5PF CH 1005
C128	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C129	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C130	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C131	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C133	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C134	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP	Description
C135	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C136	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C137	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C138	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C139	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C143	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C144	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C145	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C150	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C151	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C152	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C153	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C154	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C200	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C202	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C203	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C206	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3225
C207	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C208	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C209	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3225
C210	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C211	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C212	1-112-692-11	s	CAP,CHIP CERAMIC1000PF CH 1005
C215	1-164-839-81	s	CAP,CHIP CERAMIC 0.5PF CK 1005
C216	1-164-839-81	s	CAP,CHIP CERAMIC 0.5PF CK 1005
C217	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C218	1-165-872-21	s	CAP, ELECT 47MF (5.0X6.5)
C219	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C220	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C221	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C222	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C226	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C227	1-164-939-81	s	CAP, CHIP CERAMIC 2200PF B 1005
C228	1-164-939-81	s	CAP, CHIP CERAMIC 2200PF B 1005
C229	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C230	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C232	1-164-939-81	s	CAP, CHIP CERAMIC 2200PF B 1005
C233	1-164-939-81	s	CAP, CHIP CERAMIC 2200PF B 1005
C236	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3225
C237	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3225
C238	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C239	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C240	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C241	1-164-939-81	s	CAP, CHIP CERAMIC 2200PF B 1005
C242	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C300	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C301	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C302	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C303	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C304	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C305	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C306	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C307	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP	Description
C308	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C309	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C310	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C311	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C312	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF 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	1-126-402-21	s	CAP, CHIP ELECT 2.2MF (4X5.7)
C319	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C320	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C321	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C322	1-112-692-11	s	CAP,CHIP CERAMIC1000PF CH 1005
C323	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C324	1-112-692-11	s	CAP,CHIP CERAMIC1000PF CH 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	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C329	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C330	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C331	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C332	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 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	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C339	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	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C345	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C346	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C348	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C349	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C350	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C351	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C352	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C353	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C354	1-164-848-81	s	CAP, CHIP CERAMIC 8PF CH 1005
C355	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C357	1-164-933-81	s	CAP, CHIP CERAMIC 220PF B 1005
C358	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C361	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C362	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C363	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C364	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C365	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C366	1-164-933-81	s	CAP, CHIP CERAMIC 220PF B 1005
C367	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C368	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C369	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C370	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C371	1-112-692-11	s	CAP,CHIP CERAMIC1000PF CH 1005
C372	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C373	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
C375	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C377	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C378	1-164-846-81	s CAP, CHIP CERAMIC 6PF CH 1005
C379	1-127-950-21	s CAP, CHIP FILM 0.01MF (2012)
C380	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C381	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C382	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C383	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C384	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C385	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C386	1-117-145-21	s CAP, ELECT 1MF
C387	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C389	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C390	1-107-823-91	s CAP, CERAMIC 470000PF B (2012)
C391	1-164-935-81	s CAP, CHIP CERAMIC 470PF B 1005
C392	1-127-950-21	s CAP, CHIP FILM 0.01MF (2012)
C393	1-107-823-91	s CAP, CERAMIC 470000PF B (2012)
C395	1-112-692-11	s CAP, CHIP CERAMIC 1000PF CH 1005
C396	1-115-153-21	s CAP, ELECT 4.7MF
C397	1-115-153-21	s CAP, ELECT 4.7MF
C399	1-115-416-91	s CAP, CHIP CERAMIC 1000PF CH 1608
C400	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C401	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
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	1-164-840-81	s CAP, CHIP CERAMIC 1PF CK 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	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C410	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C411	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C414	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C415	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C416	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C417	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C418	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C419	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C420	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C421	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C422	1-164-874-81	s CAP, CHIP CERAMIC 100PF CH 1005
C423	1-164-874-81	s CAP, CHIP CERAMIC 100PF CH 1005
C424	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
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	1-164-874-81	s CAP, CHIP CERAMIC 100PF CH 1005
C428	1-164-874-81	s CAP, CHIP CERAMIC 100PF CH 1005
C429	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C430	1-164-874-81	s CAP, CHIP CERAMIC 100PF CH 1005
C431	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C432	1-164-874-81	s CAP, CHIP CERAMIC 100PF CH 1005
C433	1-164-874-81	s CAP, CHIP CERAMIC 100PF CH 1005
C434	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C435	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C436	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C437	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C438	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C439	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C440	1-112-298-91	o CAP, CERAMIC 1MF B (1608)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
C441	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C442	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C443	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C444	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C445	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C446	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C447	1-164-842-81	s CAP, CHIP CERAMIC 2.0PF CK 1005
C451	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C452	1-126-390-21	s CAP, CHIP ELECT 22MF (4X5.7)
C457	1-126-390-21	s CAP, CHIP ELECT 22MF (4X5.7)
C600	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C601	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C602	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C603	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C604	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C605	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C606	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C607	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C608	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C609	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C610	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C611	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C612	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C613	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C614	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C615	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C616	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C619	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C620	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C621	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C622	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C623	1-164-845-81	s CAP, CHIP CERAMIC 5PF CH 1005
C624	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C625	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C626	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C627	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C628	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C629	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C630	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C631	1-164-840-81	s CAP, CHIP CERAMIC 1PF CK 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
C635	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C636	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C637	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
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
C641	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C642	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C643	1-164-847-81	s CAP, CHIP CERAMIC 7PF CH 1005
C644	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C645	1-164-840-81	s CAP, CHIP CERAMIC 1PF CK 1005
C646	1-164-847-81	s CAP, CHIP CERAMIC 7PF CH 1005
C647	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C648	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C649	1-164-845-81	s CAP, CHIP CERAMIC 5PF CH 1005
C650	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C651	1-112-298-91	o CAP, CERAMIC 1MF B (1608)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP	Description
C652	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C653	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C654	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C655	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C656	1-127-950-21	s	CAP, CHIP FILM 0.01MF (2012)
C657	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C658	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C660	1-164-845-81	s	CAP, CHIP CERAMIC 5PF CH 1005
C661	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C662	1-117-145-21	s	CAP, ELECT 1MF
C663	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C664	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C665	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C666	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C667	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C668	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C669	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C670	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C671	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C672	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C674	1-164-847-81	s	CAP, CHIP CERAMIC 7PF CH 1005
C675	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C676	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C677	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C678	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C679	1-115-153-21	s	CAP, ELECT 4.7MF
C680	1-115-153-21	s	CAP, ELECT 4.7MF
C682	1-115-153-21	s	CAP, ELECT 4.7MF
C683	1-117-144-21	s	CAP, ELECT 0.47MF
C684	1-127-950-21	s	CAP, CHIP FILM 0.01MF (2012)
C685	1-117-145-21	s	CAP, ELECT 1MF
C686	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C687	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C688	1-127-954-21	s	CAP, CHIP FILM 0.047MF (3216)
C689	1-117-145-21	s	CAP, ELECT 1MF
C690	1-127-950-21	s	CAP, CHIP FILM 0.01MF (2012)
C691	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C692	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C693	1-127-952-21	s	CAP, CHIP FILM 0.022MF (3216)
C694	1-115-154-21	s	CAP, ELECT 10MF
C695	1-115-154-21	s	CAP, ELECT 10MF
C696	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C697	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C698	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C699	1-164-862-81	s	CAP, CHIP CERAMIC 33PF CH 1005
C700	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C701	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C702	1-164-843-81	s	CAP, CHIP CERAMIC 3PF CJ 1005
C703	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C704	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C705	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C706	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C707	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF 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	1-126-390-21	s	CAP, CHIP ELECT 22MF (4X5.7)
C711	1-126-390-21	s	CAP, CHIP ELECT 22MF (4X5.7)
C900	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
C901	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP	Description
C905	1-112-015-91	s	CAP, CHIP CERAMIC 47MF B 3225
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	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
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	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C916	1-164-858-81	s	CAP, CHIP CERAMIC 22PF CH 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	1-164-870-81	s	CAP, CHIP CERAMIC 68PF CH 1005
C922	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C923	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C924	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C925	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C926	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 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
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
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
CN3	1-766-703-21	s	CONNECTOR, COAXIAL
CN4	1-766-703-21	s	CONNECTOR, COAXIAL
CN900	1-766-703-21	s	CONNECTOR, COAXIAL
CN901	1-766-703-21	s	CONNECTOR, COAXIAL
CN902	1-766-703-21	s	CONNECTOR, COAXIAL
CT900	1-141-621-21	s	CAP, ADJ
D1	8-719-820-42	s	DIODE 1SS302-TE85L
D2	8-719-038-31	s	DIODE 1SS313-TE85L
D3	8-719-069-99	s	DIODE 1SS375-TL-E
D4	8-719-069-99	s	DIODE 1SS375-TL-E
D5	8-719-038-31	s	DIODE 1SS313-TE85L
D6	8-719-038-31	s	DIODE 1SS313-TE85L
D7	8-719-038-31	s	DIODE 1SS313-TE85L
D8	8-719-038-31	s	DIODE 1SS313-TE85L
D9	8-719-038-31	s	DIODE 1SS313-TE85L
D10	8-719-038-31	s	DIODE 1SS313-TE85L
D11	8-719-038-31	s	DIODE 1SS313-TE85L
D12	8-719-820-42	s	DIODE 1SS302-TE85L
D13	8-719-038-31	s	DIODE 1SS313-TE85L
D14	8-719-069-99	s	DIODE 1SS375-TL-E
D15	8-719-038-31	s	DIODE 1SS313-TE85L
D16	8-719-038-31	s	DIODE 1SS313-TE85L
D17	8-719-820-42	s	DIODE 1SS302-TE85L
D18	8-719-038-31	s	DIODE 1SS313-TE85L
D19	8-719-069-99	s	DIODE 1SS375-TL-E
D20	8-719-038-31	s	DIODE 1SS313-TE85L
D21	8-719-038-31	s	DIODE 1SS313-TE85L
D22	8-719-038-31	s	DIODE 1SS313-TE85L
D23	8-719-069-99	s	DIODE 1SS375-TL-E
D25	8-719-069-99	s	DIODE 1SS375-TL-E
D300	8-719-030-23	s	DIODE 1SV172-TE85L

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
D301	8-719-030-23	s DIODE 1SV172-TE85L
D303	8-719-820-42	s DIODE 1SS302-TE85L
D304	8-719-820-42	s DIODE 1SS302-TE85L
D305	8-719-017-03	s DIODE 02DZ4.7-TPH3
D306	8-719-017-03	s DIODE 02DZ4.7-TPH3
D310	8-719-017-03	s DIODE 02DZ4.7-TPH3
D600	8-719-030-23	s DIODE 1SV172-TE85L
D601	8-719-030-23	s DIODE 1SV172-TE85L
D602	8-719-820-42	s DIODE 1SS302-TE85L
D603	8-719-820-42	s DIODE 1SS302-TE85L
D604	8-719-059-59	s DIODE MA3J74200LSO
D605	8-719-030-23	s DIODE 1SV172-TE85L
D900	8-719-083-90	s DIODE HVU363ATRU
DL300	1-479-427-21	s PHASE SHIFTER 90
E300	1-535-877-22	s CHIP, CHECKER
E301	1-535-877-22	s CHIP, CHECKER
E302	1-535-877-22	s CHIP, CHECKER
E600	1-535-877-22	s CHIP, CHECKER
E900	1-535-877-22	s CHIP, CHECKER
FB200	1-469-094-21	s FERRITE, EMI (SMD) (1608)
FB201	1-469-094-21	s FERRITE, EMI (SMD) (1608)
FB202	1-469-094-21	s FERRITE, EMI (SMD) (1608)
FB203	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)
FL103	1-813-627-11	s FILTER (PHASE EQ-Y)
FL300	1-233-606-21	s FILTER (SMD), LOW PASS
FL301	1-233-606-21	s FILTER (SMD), LOW PASS
FL303	1-813-626-11	s FILTER (PHASE EQ-C)
FL600	1-239-950-21	s FILTER, LOW PASS (VIDEO)
FL601	1-239-950-21	s FILTER, LOW PASS (VIDEO)
FL602	1-239-944-21	s FILTER, LOW PASS
IC1	8-759-327-01	s IC NJM062V (TE2)
IC2	8-759-523-02	s IC TC74HC4053AFT (EL)
IC3	8-759-338-95	s IC NJM2903V (TE2)
IC4	8-759-471-89	s IC 74VHC02MTCX
IC5	8-759-524-46	s IC TC4520BF (EL,N)
IC6	8-759-471-89	s IC 74VHC02MTCX
IC7	8-759-471-85	s IC 74VHC00MTCX
IC8	8-759-471-89	s IC 74VHC02MTCX
IC9	8-759-523-02	s IC TC74HC4053AFT (EL)
IC12	8-759-523-02	s IC TC74HC4053AFT (EL)
IC13	8-759-471-85	s IC 74VHC00MTCX
IC14	6-706-863-01	s IC LMH6732MFX/NOPB
IC15	6-706-863-01	s IC LMH6732MFX/NOPB
IC16	6-706-863-01	s IC LMH6732MFX/NOPB
IC17	6-706-863-01	s IC LMH6732MFX/NOPB
IC18	6-706-863-01	s IC LMH6732MFX/NOPB
IC200	8-752-065-18	s IC CXA1122AM-1-T4
IC201	6-706-863-01	s IC LMH6732MFX/NOPB
IC202	8-759-592-47	s IC TC7S208FU (TE85R)
IC300	6-706-863-01	s IC LMH6732MFX/NOPB
IC301	6-706-863-01	s IC LMH6732MFX/NOPB
IC302	8-759-327-01	s IC NJM062V (TE2)
IC303	6-707-052-01	s IC TA1272AFG (EL)
IC304	8-759-344-12	s IC GS4981CTAE3
IC305	8-759-472-35	s IC 74VHC221AMTCX

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
IC306	8-759-472-04	s IC 74VHC74MTCX
IC307	8-759-472-35	s IC 74VHC221AMTCX
IC308	8-759-421-87	s IC UPC319G2-E2
IC309	8-759-471-96	s IC 74VHC08MTCX
IC310	8-759-271-19	s IC NJM1496V-TE2
IC311	8-759-327-01	s IC NJM062V (TE2)
IC312	8-759-271-19	s IC NJM1496V-TE2
IC313	6-706-863-01	s IC LMH6732MFX/NOPB
IC314	8-759-669-66	s IC TLC272CPWR-12
IC315	8-759-327-01	s IC NJM062V (TE2)
IC316	8-759-327-01	s IC NJM062V (TE2)
IC317	8-759-185-42	s IC LM4040AIM3-2.5
IC318	8-759-338-95	s IC NJM2903V (TE2)
IC319	8-759-523-02	s IC TC74HC4053AFT (EL)
IC600	8-759-327-01	s IC NJM062V (TE2)
IC601	8-759-271-19	s IC NJM1496V-TE2
IC602	6-706-863-01	s IC LMH6732MFX/NOPB
IC603	8-759-669-66	s IC TLC272CPWR-12
IC604	8-759-669-66	s IC TLC272CPWR-12
IC605	8-759-271-19	s IC NJM1496V-TE2
IC606	8-752-068-20	s IC CXA1521M-TH
IC607	6-706-863-01	s IC LMH6732MFX/NOPB
IC608	8-759-669-66	s IC TLC272CPWR-12
IC609	8-759-669-66	s IC TLC272CPWR-12
IC610	8-759-523-02	s IC TC74HC4053AFT (EL)
IC900	6-706-863-01	s IC LMH6732MFX/NOPB
IC901	6-706-863-01	s IC LMH6732MFX/NOPB
L1	1-412-056-11	s INDUCTOR (SMD) 4.7UH
L2	1-412-056-11	s INDUCTOR (SMD) 4.7UH
L3	1-414-398-41	s INDUCTOR (SMD) 10.0UH
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	1-412-947-21	s INDUCTOR 4.7UH (2520)
L8	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L9	1-412-947-21	s INDUCTOR 4.7UH (2520)
L10	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L11	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L12	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L13	1-412-947-21	s INDUCTOR 4.7UH (2520)
L14	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L15	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L16	1-412-056-11	s INDUCTOR (SMD) 4.7UH
L17	1-412-056-11	s INDUCTOR (SMD) 4.7UH
L18	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L19	1-412-947-21	s INDUCTOR 4.7UH (2520)
L20	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L21	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L22	1-412-056-11	s INDUCTOR (SMD) 4.7UH
L23	1-412-056-11	s INDUCTOR (SMD) 4.7UH
L24	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L25	1-412-947-21	s INDUCTOR 4.7UH (2520)
L26	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L27	1-412-947-21	s INDUCTOR 4.7UH (2520)
L28	1-412-973-41	s INDUCTOR, SMALL TYPE 0.33UH
L30	1-414-918-41	s INDUCTOR, CHIP 150.0NH
L200	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L201	1-414-398-41	s INDUCTOR (SMD) 10.0UH

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP	Description
L202	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L203	1-414-392-41	s	INDUCTOR (SMD) 1.0UH
L204	1-412-975-41	s	INDUCTOR, SMALL TYPE 0.47UH
L300	1-412-056-11	s	INDUCTOR (SMD) 4.7UH
L301	1-412-056-11	s	INDUCTOR (SMD) 4.7UH
L302	1-412-056-11	s	INDUCTOR (SMD) 4.7UH
L303	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L304	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L305	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L306	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L307	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L308	1-412-947-21	s	INDUCTOR 4.7UH (2520)
L309	1-412-947-21	s	INDUCTOR 4.7UH (2520)
L310	1-412-947-21	s	INDUCTOR 4.7UH (2520)
L311	1-412-973-41	s	INDUCTOR, SMALL TYPE 0.33UH
L312	1-412-056-11	s	INDUCTOR (SMD) 4.7UH
L313	1-412-056-11	s	INDUCTOR (SMD) 4.7UH
L314	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L315	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L316	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L317	1-412-056-11	s	INDUCTOR (SMD) 4.7UH
L318	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L319	1-414-400-41	s	INDUCTOR (SMD) 22.0UH
L320	1-416-510-21	s	COIL, CHOKE 100UH
L321	1-416-510-21	s	COIL, CHOKE 100UH
L322	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L323	1-414-578-41	s	INDUCTOR, CHIP (J) 68NH
L600	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	1-412-951-21	s	INDUCTOR, SMALL TYPE 10UH 2520
L607	1-412-951-21	s	INDUCTOR, SMALL TYPE 10UH 2520
L608	1-412-943-21	s	INDUCTOR 2.2UH (2520)
L609	1-412-951-21	s	INDUCTOR, SMALL TYPE 10UH 2520
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
L613	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L614	1-412-951-21	s	INDUCTOR, SMALL TYPE 10UH 2520
L615	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L616	1-412-943-21	s	INDUCTOR 2.2UH (2520)
L617	1-412-951-21	s	INDUCTOR, SMALL TYPE 10UH 2520
L618	1-412-939-21	s	INDUCTOR 1.0UH (2520)
L900	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L901	1-414-398-41	s	INDUCTOR (SMD) 10.0UH
L902	1-412-935-21	s	INDUCTOR 0.47UH (2520)
L903	1-412-941-21	s	INDUCTOR 1.5UH (2520)
L904	1-457-132-11	s	COIL, AIR-CORE
LV300	1-409-819-21	s	COIL, VARIABLE
Q1	8-729-142-11	s	TRANSISTOR 2SA1226-T1E3E4
Q2	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q3	8-729-923-32	s	TRANSISTOR 2SC4083-T106P
Q4	8-729-923-32	s	TRANSISTOR 2SC4083-T106P
Q5	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP	Description
Q6	8-729-923-32	s	TRANSISTOR 2SC4083-T106P
Q7	8-729-923-32	s	TRANSISTOR 2SC4083-T106P
Q8	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q9	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q10	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q11	8-729-923-32	s	TRANSISTOR 2SC4083-T106P
Q12	8-729-923-32	s	TRANSISTOR 2SC4083-T106P
Q13	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q14	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q15	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q16	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q17	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q18	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q19	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q20	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q21	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q22	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q23	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q24	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q25	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q26	8-729-928-37	s	TRANSISTOR DTA114EE-TL
Q200	8-729-102-94	s	TRANSISTOR 2SD596-T1DV5
Q201	8-729-928-28	s	TRANSISTOR DTA144EE-TL
Q202	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q203	8-729-102-84	s	TRANSISTOR 2SB624-T1BV5
Q206	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q207	8-729-102-94	s	TRANSISTOR 2SD596-T1DV5
Q208	8-729-923-32	s	TRANSISTOR 2SC4083-T106P
Q209	8-729-923-32	s	TRANSISTOR 2SC4083-T106P
Q210	8-729-923-32	s	TRANSISTOR 2SC4083-T106P
Q211	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q302	8-729-140-86	s	TRANSISTOR 2SA1610-T1Y34
Q303	8-729-140-86	s	TRANSISTOR 2SA1610-T1Y34
Q304	8-729-103-03	s	TRANSISTOR 2SA1226-T1E4
Q305	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q306	8-729-026-84	s	TRANSISTOR 2SC4215Y-TE85L
Q307	8-729-140-86	s	TRANSISTOR 2SA1610-T1Y34
Q308	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q309	8-729-923-32	s	TRANSISTOR 2SC4083-T106P
Q310	8-729-142-11	s	TRANSISTOR 2SA1226-T1E3E4
Q311	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q312	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q313	8-729-140-86	s	TRANSISTOR 2SA1610-T1Y34
Q314	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q315	8-729-053-44	s	TRANSISTOR 2SK880GR-TE85L
Q316	6-550-361-01	s	TRANSISTOR 2SK2539-6/7/8-TB-E
Q317	6-550-361-01	s	TRANSISTOR 2SK2539-6/7/8-TB-E
Q318	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q319	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q320	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q321	8-729-928-19	s	TRANSISTOR 2SA1774TL-QR
Q322	8-729-140-86	s	TRANSISTOR 2SA1610-T1Y34
Q323	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q325	8-729-230-27	s	TRANSISTOR 2SA1213Y-TE12L
Q326	8-729-209-77	s	TRANSISTOR 2SC2873Y-TE12L
Q327	8-729-102-84	s	TRANSISTOR 2SB624-T1BV5
Q328	8-729-102-84	s	TRANSISTOR 2SB624-T1BV5
Q329	8-729-927-99	s	TRANSISTOR 2SC4617TL-QR
Q332	8-729-928-55	s	TRANSISTOR DTA123JE-TL

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
Q333	8-729-928-55	s TRANSISTOR DTA123JE-TL
Q600	8-729-923-32	s TRANSISTOR 2SC4083-T106P
Q601	8-729-923-32	s TRANSISTOR 2SC4083-T106P
Q602	8-729-103-03	s TRANSISTOR 2SA1226-T1E4
Q603	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
Q604	8-729-103-03	s TRANSISTOR 2SA1226-T1E4
Q605	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
Q606	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
Q607	8-729-923-32	s TRANSISTOR 2SC4083-T106P
Q608	8-729-923-32	s TRANSISTOR 2SC4083-T106P
Q609	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
Q610	8-729-923-32	s TRANSISTOR 2SC4083-T106P
Q611	8-729-142-11	s TRANSISTOR 2SA1226-T1E3E4
Q612	8-729-928-19	s TRANSISTOR 2SA1774TL-QR
Q613	6-550-361-01	s TRANSISTOR 2SK2539-6/7/8-TB-E
Q614	6-550-361-01	s TRANSISTOR 2SK2539-6/7/8-TB-E
Q615	6-550-361-01	s TRANSISTOR 2SK2539-6/7/8-TB-E
Q616	6-550-361-01	s TRANSISTOR 2SK2539-6/7/8-TB-E
Q617	6-550-361-01	s TRANSISTOR 2SK2539-6/7/8-TB-E
Q618	6-550-361-01	s TRANSISTOR 2SK2539-6/7/8-TB-E
Q619	8-729-140-86	s TRANSISTOR 2SA1610-T1Y34
Q620	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q621	8-729-144-81	s TRANSISTOR 2SC4176T1B33B34B35
Q622	8-729-144-81	s TRANSISTOR 2SC4176T1B33B34B35
Q623	8-729-140-86	s TRANSISTOR 2SA1610-T1Y34
Q624	8-729-928-55	s TRANSISTOR DTA123JE-TL
Q625	8-729-928-55	s TRANSISTOR DTA123JE-TL
Q901	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q902	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q903	8-729-928-19	s TRANSISTOR 2SA1774TL-QR
Q904	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
Q905	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
Q906	8-729-144-81	s TRANSISTOR 2SC4176T1B33B34B35
Q907	8-729-144-81	s TRANSISTOR 2SC4176T1B33B34B35
Q908	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
R1	1-218-957-81	s RES, CHIP 2.2K
R2	1-218-961-81	s RES, CHIP 4.7K
R3	1-208-883-81	s RES, CHIP 680 (1005)
R4	1-218-990-81	s CONDUCTOR, CHIP (1005)
R5	1-218-953-81	s RES, CHIP 1.0K
R6	1-218-945-81	s RES, CHIP 220
R7	1-218-957-81	s RES, CHIP 2.2K
R8	1-208-867-81	s RES, CHIP 150 (1005)
R9	1-218-941-11	s RES, CHIP 100 (1005)
R10	1-218-941-11	s RES, CHIP 100 (1005)
R12	1-208-867-81	s RES, CHIP 150 (1005)
R13	1-218-977-81	s RES, CHIP 100K
R14	1-218-929-81	s RES, CHIP 10
R15	1-208-855-81	s RES, CHIP 47 (1005)
R16	1-208-883-81	s RES, CHIP 680 (1005)
R17	1-208-867-81	s RES, CHIP 150 (1005)
R18	1-218-949-81	s RES, CHIP 470
R19	1-220-882-81	s RES, CHIP 33 (1005)
R20	1-208-635-11	s RES, CHIP 10 (1005)
R21	1-208-699-11	s RES, CHIP 4.7K (1005)
R22	1-218-989-81	s RES, CHIP 1M
R23	1-220-874-81	s RES, CHIP 15 (1005)
R24	1-208-917-81	s RES, CHIP 18K (1005)
R25	1-208-913-81	s RES, CHIP 12K (1005)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R26	1-208-683-11	s RES, CHIP 1.0K (1005)
R27	1-208-875-81	s RES, CHIP 330 (1005)
R28	1-208-683-11	s RES, CHIP 1.0K (1005)
R29	1-208-635-11	s RES, CHIP 10 (1005)
R30	1-218-929-81	s RES, CHIP 10
R31	1-218-941-11	s RES, CHIP 100 (1005)
R32	1-208-891-81	s RES, CHIP 1.5K (1005)
R33	1-208-867-81	s RES, CHIP 150 (1005)
R34	1-208-683-11	s RES, CHIP 1.0K (1005)
R35	1-218-935-81	s RES, CHIP 33
R36	1-208-683-11	s RES, CHIP 1.0K (1005)
R37	1-208-855-81	s RES, CHIP 47 (1005)
R38	1-208-683-11	s RES, CHIP 1.0K (1005)
R39	1-208-699-11	s RES, CHIP 4.7K (1005)
R40	1-220-882-81	s RES, CHIP 33 (1005)
R41	1-220-874-81	s RES, CHIP 15 (1005)
R42	1-220-874-81	s RES, CHIP 15 (1005)
R43	1-218-965-81	s RES, CHIP 10K
R44	1-218-945-81	s RES, CHIP 220
R45	1-220-874-81	s RES, CHIP 15 (1005)
R46	1-208-883-81	s RES, CHIP 680 (1005)
R47	1-218-939-11	s RES, CHIP 68 (1005)
R48	1-208-883-81	s RES, CHIP 680 (1005)
R49	1-218-941-11	s RES, CHIP 100 (1005)
R50	1-208-683-11	s RES, CHIP 1.0K (1005)
R51	1-208-699-11	s RES, CHIP 4.7K (1005)
R52	1-208-683-11	s RES, CHIP 1.0K (1005)
R53	1-218-990-81	s CONDUCTOR, CHIP (1005)
R54	1-208-691-11	s RES, CHIP 2.2K (1005)
R55	1-208-883-81	s RES, CHIP 680 (1005)
R56	1-218-945-11	s RES, CHIP 220 (1005)
R57	1-208-911-81	s RES, CHIP 10K (1005)
R58	1-208-683-11	s RES, CHIP 1.0K (1005)
R59	1-208-875-81	s RES, CHIP 330 (1005)
R60	1-208-883-81	s RES, CHIP 680 (1005)
R61	1-218-941-11	s RES, CHIP 100 (1005)
R62	1-218-941-11	s RES, CHIP 100 (1005)
R63	1-208-683-11	s RES, CHIP 1.0K (1005)
R64	1-218-939-11	s RES, CHIP 68 (1005)
R65	1-208-683-11	s RES, CHIP 1.0K (1005)
R66	1-218-945-81	s RES, CHIP 220
R67	1-218-929-81	s RES, CHIP 10
R68	1-218-941-11	s RES, CHIP 100 (1005)
R69	1-208-699-11	s RES, CHIP 4.7K (1005)
R70	1-218-971-81	s RES, CHIP 33K
R71	1-208-683-11	s RES, CHIP 1.0K (1005)
R72	1-218-929-81	s RES, CHIP 10
R73	1-208-883-81	s RES, CHIP 680 (1005)
R74	1-208-875-81	s RES, CHIP 330 (1005)
R75	1-208-883-81	s RES, CHIP 680 (1005)
R76	1-218-941-11	s RES, CHIP 100 (1005)
R77	1-208-699-11	s RES, CHIP 4.7K (1005)
R78	1-208-867-81	s RES, CHIP 150 (1005)
R79	1-208-867-81	s RES, CHIP 150 (1005)
R80	1-218-945-11	s RES, CHIP 220 (1005)
R81	1-218-973-81	s RES, CHIP 47K
R82	1-208-875-81	s RES, CHIP 330 (1005)
R83	1-218-939-11	s RES, CHIP 68 (1005)
R84	1-208-875-81	s RES, CHIP 330 (1005)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R85	1-218-945-11	s RES, CHIP 220 (1005)
R86	1-220-874-81	s RES, CHIP 15 (1005)
R87	1-218-990-81	s CONDUCTOR, CHIP (1005)
R88	1-218-941-11	s RES, CHIP 100 (1005)
R89	1-218-941-11	s RES, CHIP 100 (1005)
R90	1-208-879-81	s RES, CHIP 470 (1005)
R91	1-218-981-81	s RES, CHIP 220K
R92	1-218-965-81	s RES, CHIP 10K
R93	1-218-945-11	s RES, CHIP 220 (1005)
R94	1-208-883-81	s RES, CHIP 680 (1005)
R95	1-208-867-81	s RES, CHIP 150 (1005)
R96	1-208-683-11	s RES, CHIP 1.0K (1005)
R97	1-218-990-81	s CONDUCTOR, CHIP (1005)
R98	1-218-939-11	s RES, CHIP 68 (1005)
R99	1-208-683-11	s RES, CHIP 1.0K (1005)
R100	1-208-683-11	s RES, CHIP 1.0K (1005)
R101	1-218-969-81	s RES, CHIP 22K
R102	1-208-691-11	s RES, CHIP 2.2K (1005)
R103	1-208-683-11	s RES, CHIP 1.0K (1005)
R104	1-218-963-81	s RES, CHIP 6.8K
R105	1-218-929-81	s RES, CHIP 10
R106	1-218-969-81	s RES, CHIP 22K
R107	1-208-911-81	s RES, CHIP 10K (1005)
R108	1-218-973-81	s RES, CHIP 47K
R109	1-218-965-81	s RES, CHIP 10K
R110	1-218-989-81	s RES, CHIP 1M
R111	1-208-891-81	s RES, CHIP 1.5K (1005)
R112	1-208-879-81	s RES, CHIP 470 (1005)
R113	1-218-973-81	s RES, CHIP 47K
R114	1-218-929-81	s RES, CHIP 10
R115	1-218-973-81	s RES, CHIP 47K
R116	1-208-691-11	s RES, CHIP 2.2K (1005)
R117	1-208-683-11	s RES, CHIP 1.0K (1005)
R118	1-218-973-81	s RES, CHIP 47K
R119	1-218-969-81	s RES, CHIP 22K
R120	1-218-971-81	s RES, CHIP 33K
R121	1-208-715-11	s RES, CHIP 22K (1005)
R122	1-208-883-81	s RES, CHIP 680 (1005)
R123	1-208-875-81	s RES, CHIP 330 (1005)
R124	1-208-883-81	s RES, CHIP 680 (1005)
R125	1-208-891-81	s RES, CHIP 1.5K (1005)
R126	1-208-879-81	s RES, CHIP 470 (1005)
R127	1-208-867-81	s RES, CHIP 150 (1005)
R128	1-208-867-81	s RES, CHIP 150 (1005)
R129	1-218-945-11	s RES, CHIP 220 (1005)
R130	1-218-969-81	s RES, CHIP 22K
R131	1-208-715-11	s RES, CHIP 22K (1005)
R133	1-208-855-81	s RES, CHIP 47 (1005)
R134	1-208-683-11	s RES, CHIP 1.0K (1005)
R135	1-208-867-81	s RES, CHIP 150 (1005)
R136	1-218-941-11	s RES, CHIP 100 (1005)
R138	1-208-855-81	s RES, CHIP 47 (1005)
R139	1-218-990-81	s CONDUCTOR, CHIP (1005)
R140	1-218-965-81	s RES, CHIP 10K
R141	1-208-879-81	s RES, CHIP 470 (1005)
R142	1-218-981-81	s RES, CHIP 220K
R143	1-218-945-11	s RES, CHIP 220 (1005)
R144	1-218-941-11	s RES, CHIP 100 (1005)
R145	1-218-939-11	s RES, CHIP 68 (1005)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R146	1-218-977-81	s RES, CHIP 100K
R147	1-208-891-81	s RES, CHIP 1.5K (1005)
R148	1-218-941-11	s RES, CHIP 100 (1005)
R149	1-218-929-81	s RES, CHIP 10
R152	1-218-973-81	s RES, CHIP 47K
R153	1-208-683-11	s RES, CHIP 1.0K (1005)
R154	1-208-875-81	s RES, CHIP 330 (1005)
R155	1-218-977-81	s RES, CHIP 100K
R156	1-218-929-81	s RES, CHIP 10
R157	1-208-891-81	s RES, CHIP 1.5K (1005)
R158	1-218-941-11	s RES, CHIP 100 (1005)
R159	1-218-973-81	s RES, CHIP 47K
R160	1-208-715-11	s RES, CHIP 22K (1005)
R161	1-208-883-81	s RES, CHIP 680 (1005)
R162	1-208-875-81	s RES, CHIP 330 (1005)
R163	1-208-883-81	s RES, CHIP 680 (1005)
R164	1-208-683-11	s RES, CHIP 1.0K (1005)
R165	1-208-875-81	s RES, CHIP 330 (1005)
R166	1-218-977-81	s RES, CHIP 100K
R167	1-208-867-81	s RES, CHIP 150 (1005)
R168	1-208-867-81	s RES, CHIP 150 (1005)
R169	1-218-945-11	s RES, CHIP 220 (1005)
R170	1-218-977-81	s RES, CHIP 100K
R171	1-208-715-11	s RES, CHIP 22K (1005)
R172	1-218-977-81	s RES, CHIP 100K
R173	1-218-977-81	s RES, CHIP 100K
R174	1-208-875-81	s RES, CHIP 330 (1005)
R175	1-218-939-11	s RES, CHIP 68 (1005)
R176	1-208-875-81	s RES, CHIP 330 (1005)
R177	1-218-941-11	s RES, CHIP 100 (1005)
R178	1-218-941-11	s RES, CHIP 100 (1005)
R179	1-218-945-11	s RES, CHIP 220 (1005)
R180	1-220-874-81	s RES, CHIP 15 (1005)
R181	1-218-990-81	s CONDUCTOR, CHIP (1005)
R182	1-208-879-81	s RES, CHIP 470 (1005)
R183	1-218-981-81	s RES, CHIP 220K
R184	1-208-875-81	s RES, CHIP 330 (1005)
R185	1-218-941-11	s RES, CHIP 100 (1005)
R186	1-218-941-81	s RES, CHIP 100
R187	1-208-643-11	s RES, CHIP 22 (1005)
R188	1-218-977-81	s RES, CHIP 100K
R189	1-208-683-11	s RES, CHIP 1.0K (1005)
R190	1-218-941-11	s RES, CHIP 100 (1005)
R191	1-208-883-81	s RES, CHIP 680 (1005)
R192	1-218-971-81	s RES, CHIP 33K
R193	1-208-683-11	s RES, CHIP 1.0K (1005)
R194	1-218-941-11	s RES, CHIP 100 (1005)
R195	1-218-969-81	s RES, CHIP 22K
R196	1-218-971-81	s RES, CHIP 33K
R197	1-218-969-81	s RES, CHIP 22K
R198	1-218-971-81	s RES, CHIP 33K
R199	1-208-883-81	s RES, CHIP 680 (1005)
R200	1-218-941-11	s RES, CHIP 100 (1005)
R201	1-208-683-11	s RES, CHIP 1.0K (1005)
R202	1-218-941-11	s RES, CHIP 100 (1005)
R203	1-218-941-81	s RES, CHIP 100
R204	1-218-941-81	s RES, CHIP 100
R205	1-218-941-81	s RES, CHIP 100
R206	1-208-699-11	s RES, CHIP 4.7K (1005)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R207	1-208-699-11	s RES, CHIP 4.7K (1005)
R208	1-208-699-11	s RES, CHIP 4.7K (1005)
R209	1-218-971-81	s RES, CHIP 33K
R210	1-208-879-81	s RES, CHIP 470 (1005)
R211	1-218-941-11	s RES, CHIP 100 (1005)
R212	1-218-945-81	s RES, CHIP 220
R213	1-208-643-11	s RES, CHIP 22 (1005)
R214	1-218-945-81	s RES, CHIP 220
R215	1-208-855-81	s RES, CHIP 47 (1005)
R216	1-218-941-11	s RES, CHIP 100 (1005)
R217	1-218-965-81	s RES, CHIP 10K
R218	1-218-941-11	s RES, CHIP 100 (1005)
R219	1-218-965-81	s RES, CHIP 10K
R220	1-218-941-11	s RES, CHIP 100 (1005)
R221	1-218-941-11	s RES, CHIP 100 (1005)
R222	1-218-941-11	s RES, CHIP 100 (1005)
R223	1-218-941-11	s RES, CHIP 100 (1005)
R224	1-218-965-81	s RES, CHIP 10K
R225	1-218-941-11	s RES, CHIP 100 (1005)
R226	1-208-711-11	s RES, CHIP 15K (1005)
R227	1-208-927-81	s RES, CHIP 47K (1005)
R228	1-208-711-11	s RES, CHIP 15K (1005)
R230	1-208-927-81	s RES, CHIP 47K (1005)
R231	1-208-691-11	s RES, CHIP 2.2K (1005)
R234	1-208-891-81	s RES, CHIP 1.5K (1005)
R235	1-208-891-81	s RES, CHIP 1.5K (1005)
R236	1-208-683-11	s RES, CHIP 1.0K (1005)
R237	1-208-875-81	s RES, CHIP 330 (1005)
R242	1-208-699-11	s RES, CHIP 4.7K (1005)
R244	1-208-703-11	s RES, CHIP 6.8K (1005)
R245	1-208-889-81	s RES, CHIP 1.2K (1005)
R246	1-208-883-81	s RES, CHIP 680 (1005)
R247	1-208-939-81	s RES, CHIP 150K (1005)
R248	1-208-943-81	s RES, CHIP 220K (1005)
R249	1-208-715-11	s RES, CHIP 22K (1005)
R250	1-208-691-11	s RES, CHIP 2.2K (1005)
R251	1-218-945-11	s RES, CHIP 220 (1005)
R252	1-208-891-81	s RES, CHIP 1.5K (1005)
R253	1-208-699-11	s RES, CHIP 4.7K (1005)
R254	1-218-945-11	s RES, CHIP 220 (1005)
R255	1-208-867-81	s RES, CHIP 150 (1005)
R261	1-218-945-11	s RES, CHIP 220 (1005)
R262	1-208-867-81	s RES, CHIP 150 (1005)
R263	1-208-699-11	s RES, CHIP 4.7K (1005)
R264	1-208-683-11	s RES, CHIP 1.0K (1005)
R265	1-208-923-81	s RES, CHIP 33K (1005)
R266	1-208-703-11	s RES, CHIP 6.8K (1005)
R267	1-208-867-81	s RES, CHIP 150 (1005)
R268	1-208-867-81	s RES, CHIP 150 (1005)
R269	1-208-635-11	s RES, CHIP 10 (1005)
R270	1-208-703-11	s RES, CHIP 6.8K (1005)
R271	1-208-867-81	s RES, CHIP 150 (1005)
R272	1-208-715-11	s RES, CHIP 22K (1005)
R273	1-208-691-11	s RES, CHIP 2.2K (1005)
R274	1-218-989-11	s RES, CHIP 1M (1005)
R276	1-208-935-81	s RES, CHIP 100K (1005)
R300	1-218-945-11	s RES, CHIP 220 (1005)
R301	1-208-683-11	s RES, CHIP 1.0K (1005)
R302	1-208-683-11	s RES, CHIP 1.0K (1005)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R303	1-218-945-11	s RES, CHIP 220 (1005)
R304	1-208-875-81	s RES, CHIP 330 (1005)
R305	1-208-883-81	s RES, CHIP 680 (1005)
R306	1-220-882-81	s RES, CHIP 33 (1005)
R308	1-208-683-11	s RES, CHIP 1.0K (1005)
R309	1-208-683-11	s RES, CHIP 1.0K (1005)
R310	1-208-875-81	s RES, CHIP 330 (1005)
R311	1-208-643-11	s RES, CHIP 22 (1005)
R312	1-208-715-11	s RES, CHIP 22K (1005)
R313	1-208-699-11	s RES, CHIP 4.7K (1005)
R314	1-208-683-11	s RES, CHIP 1.0K (1005)
R315	1-208-683-11	s RES, CHIP 1.0K (1005)
R316	1-208-911-81	s RES, CHIP 10K (1005)
R317	1-208-891-81	s RES, CHIP 1.5K (1005)
R318	1-218-941-11	s RES, CHIP 100 (1005)
R319	1-208-715-11	s RES, CHIP 22K (1005)
R320	1-208-699-11	s RES, CHIP 4.7K (1005)
R321	1-208-683-11	s RES, CHIP 1.0K (1005)
R322	1-208-683-11	s RES, CHIP 1.0K (1005)
R323	1-208-911-81	s RES, CHIP 10K (1005)
R324	1-208-891-81	s RES, CHIP 1.5K (1005)
R325	1-218-945-11	s RES, CHIP 220 (1005)
R326	1-218-945-81	s RES, CHIP 220
R327	1-208-891-81	s RES, CHIP 1.5K (1005)
R328	1-208-699-11	s RES, CHIP 4.7K (1005)
R329	1-208-855-81	s RES, CHIP 47 (1005)
R330	1-218-941-81	s RES, CHIP 100
R331	1-218-941-81	s RES, CHIP 100
R332	1-218-941-81	s RES, CHIP 100
R333	1-218-953-81	s RES, CHIP 1.0K
R334	1-208-683-11	s RES, CHIP 1.0K (1005)
R335	1-208-883-81	s RES, CHIP 680 (1005)
R336	1-208-867-81	s RES, CHIP 150 (1005)
R337	1-208-699-11	s RES, CHIP 4.7K (1005)
R339	1-218-941-81	s RES, CHIP 100
R340	1-218-941-81	s RES, CHIP 100
R341	1-218-941-81	s RES, CHIP 100
R342	1-218-953-81	s RES, CHIP 1.0K
R343	1-208-683-11	s RES, CHIP 1.0K (1005)
R344	1-218-990-81	s CONDUCTOR, CHIP (1005)
R345	1-218-941-81	s RES, CHIP 100
R346	1-208-715-11	s RES, CHIP 22K (1005)
R347	1-218-945-11	s RES, CHIP 220 (1005)
R348	1-218-941-81	s RES, CHIP 100
R349	1-208-715-11	s RES, CHIP 22K (1005)
R352	1-208-855-81	s RES, CHIP 47 (1005)
R353	1-208-683-11	s RES, CHIP 1.0K (1005)
R354	1-208-695-11	s RES, CHIP 3.3K (1005)
R355	1-218-945-11	s RES, CHIP 220 (1005)
R356	1-208-695-11	s RES, CHIP 3.3K (1005)
R357	1-208-879-81	s RES, CHIP 470 (1005)
R358	1-208-711-11	s RES, CHIP 15K (1005)
R359	1-208-699-11	s RES, CHIP 4.7K (1005)
R361	1-218-957-81	s RES, CHIP 2.2K
R363	1-208-855-81	s RES, CHIP 47 (1005)
R365	1-218-941-11	s RES, CHIP 100 (1005)
R366	1-208-875-81	s RES, CHIP 330 (1005)
R367	1-208-943-81	s RES, CHIP 220K (1005)
R368	1-218-939-11	s RES, CHIP 68 (1005)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R369	1-208-691-11	s RES, CHIP 2.2K (1005)
R370	1-208-683-11	s RES, CHIP 1.0K (1005)
R371	1-218-990-81	s CONDUCTOR, CHIP (1005)
R372	1-208-691-11	s RES, CHIP 2.2K (1005)
R373	1-218-945-11	s RES, CHIP 220 (1005)
R374	1-218-941-11	s RES, CHIP 100 (1005)
R375	1-218-990-81	s CONDUCTOR, CHIP (1005)
R376	1-208-879-81	s RES, CHIP 470 (1005)
R377	1-220-882-81	s RES, CHIP 33 (1005)
R378	1-208-683-11	s RES, CHIP 1.0K (1005)
R381	1-218-941-11	s RES, CHIP 100 (1005)
R383	1-208-879-81	s RES, CHIP 470 (1005)
R384	1-220-882-81	s RES, CHIP 33 (1005)
R385	1-208-711-11	s RES, CHIP 15K (1005)
R386	1-218-990-81	s CONDUCTOR, CHIP (1005)
R387	1-208-923-81	s RES, CHIP 33K (1005)
R388	1-208-923-81	s RES, CHIP 33K (1005)
R389	1-208-683-11	s RES, CHIP 1.0K (1005)
R390	1-208-695-11	s RES, CHIP 3.3K (1005)
R391	1-208-867-81	s RES, CHIP 150 (1005)
R392	1-218-990-81	s CONDUCTOR, CHIP (1005)
R393	1-218-990-81	s CONDUCTOR, CHIP (1005)
R394	1-208-927-81	s RES, CHIP 47K (1005)
R396	1-218-977-81	s RES, CHIP 100K
R397	1-218-953-81	s RES, CHIP 1.0K
R398	1-208-911-81	s RES, CHIP 10K (1005)
R399	1-208-691-11	s RES, CHIP 2.2K (1005)
R400	1-208-927-81	s RES, CHIP 47K (1005)
R401	1-208-923-81	s RES, CHIP 33K (1005)
R403	1-218-957-81	s RES, CHIP 2.2K
R404	1-208-683-11	s RES, CHIP 1.0K (1005)
R405	1-218-990-81	s CONDUCTOR, CHIP (1005)
R406	1-208-891-81	s RES, CHIP 1.5K (1005)
R408	1-208-875-81	s RES, CHIP 330 (1005)
R409	1-208-683-11	s RES, CHIP 1.0K (1005)
R410	1-218-941-11	s RES, CHIP 100 (1005)
R411	1-218-959-81	s RES, CHIP 3.3K
R412	1-218-949-81	s RES, CHIP 470
R413	1-218-965-81	s RES, CHIP 10K
R414	1-218-955-81	s RES, CHIP 1.5K
R415	1-218-949-81	s RES, CHIP 470
R416	1-208-683-11	s RES, CHIP 1.0K (1005)
R417	1-218-965-81	s RES, CHIP 10K
R418	1-218-957-81	s RES, CHIP 2.2K
R419	1-218-977-81	s RES, CHIP 100K
R420	1-208-875-81	s RES, CHIP 330 (1005)
R421	1-208-875-81	s RES, CHIP 330 (1005)
R422	1-208-699-11	s RES, CHIP 4.7K (1005)
R423	1-218-941-11	s RES, CHIP 100 (1005)
R424	1-208-691-11	s RES, CHIP 2.2K (1005)
R425	1-218-990-81	s CONDUCTOR, CHIP (1005)
R426	1-218-941-81	s RES, CHIP 100
R427	1-218-969-81	s RES, CHIP 22K
R428	1-218-969-81	s RES, CHIP 22K
R429	1-208-875-81	s RES, CHIP 330 (1005)
R430	1-208-691-11	s RES, CHIP 2.2K (1005)
R431	1-208-879-81	s RES, CHIP 470 (1005)
R432	1-208-695-11	s RES, CHIP 3.3K (1005)
R433	1-208-883-81	s RES, CHIP 680 (1005)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R434	1-218-965-81	s RES, CHIP 10K
R435	1-208-891-81	s RES, CHIP 1.5K (1005)
R437	1-218-961-81	s RES, CHIP 4.7K
R438	1-218-985-81	s RES, CHIP 470K
R440	1-218-941-81	s RES, CHIP 100
R441	1-208-891-81	s RES, CHIP 1.5K (1005)
R442	1-218-989-81	s RES, CHIP 1M
R443	1-218-957-81	s RES, CHIP 2.2K
R444	1-208-883-81	s RES, CHIP 680 (1005)
R445	1-218-977-81	s RES, CHIP 100K
R446	1-218-965-81	s RES, CHIP 10K
R447	1-218-990-81	s CONDUCTOR, CHIP (1005)
R448	1-218-941-81	s RES, CHIP 100
R449	1-218-941-81	s RES, CHIP 100
R450	1-218-965-81	s RES, CHIP 10K
R451	1-218-941-11	s RES, CHIP 100 (1005)
R452	1-218-965-81	s RES, CHIP 10K
R453	1-218-973-81	s RES, CHIP 47K
R455	1-208-691-11	s RES, CHIP 2.2K (1005)
R456	1-218-965-81	s RES, CHIP 10K
R457	1-220-398-81	s RES, CHIP 1.5M
R458	1-218-957-81	s RES, CHIP 2.2K
R459	1-208-683-11	s RES, CHIP 1.0K (1005)
R460	1-208-935-81	s RES, CHIP 100K (1005)
R461	1-208-715-11	s RES, CHIP 22K (1005)
R462	1-208-923-81	s RES, CHIP 33K (1005)
R463	1-218-989-81	s RES, CHIP 1M
R464	1-218-989-81	s RES, CHIP 1M
R465	1-218-973-81	s RES, CHIP 47K
R466	1-218-941-11	s RES, CHIP 100 (1005)
R467	1-218-965-81	s RES, CHIP 10K
R468	1-218-941-11	s RES, CHIP 100 (1005)
R469	1-218-959-81	s RES, CHIP 3.3K
R470	1-218-953-81	s RES, CHIP 1.0K
R472	1-218-953-81	s RES, CHIP 1.0K
R473	1-218-953-81	s RES, CHIP 1.0K
R474	1-218-990-81	s CONDUCTOR, CHIP (1005)
R475	1-218-965-81	s RES, CHIP 10K
R476	1-208-695-11	s RES, CHIP 3.3K (1005)
R478	1-218-953-81	s RES, CHIP 1.0K
R479	1-218-973-81	s RES, CHIP 47K
R480	1-218-989-81	s RES, CHIP 1M
R481	1-218-977-81	s RES, CHIP 100K
R482	1-208-691-11	s RES, CHIP 2.2K (1005)
R483	1-208-875-81	s RES, CHIP 330 (1005)
R484	1-218-973-81	s RES, CHIP 47K
R485	1-218-959-81	s RES, CHIP 3.3K
R486	1-218-941-81	s RES, CHIP 100
R488	1-218-945-11	s RES, CHIP 220 (1005)
R489	1-208-703-11	s RES, CHIP 6.8K (1005)
R490	1-218-971-81	s RES, CHIP 33K
R491	1-208-891-81	s RES, CHIP 1.5K (1005)
R492	1-208-875-81	s RES, CHIP 330 (1005)
R493	1-218-965-81	s RES, CHIP 10K
R494	1-208-879-81	s RES, CHIP 470 (1005)
R495	1-218-983-81	s RES, CHIP 330K
R496	1-208-715-11	s RES, CHIP 22K (1005)
R497	1-218-941-81	s RES, CHIP 100
R498	1-208-699-11	s RES, CHIP 4.7K (1005)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R499	1-208-911-81	s RES, CHIP 10K (1005)
R500	1-208-695-11	s RES, CHIP 3.3K (1005)
R501	1-208-711-11	s RES, CHIP 15K (1005)
R503	1-208-703-11	s RES, CHIP 6.8K (1005)
R504	1-208-695-11	s RES, CHIP 3.3K (1005)
R506	1-208-879-81	s RES, CHIP 470 (1005)
R507	1-208-911-81	s RES, CHIP 10K (1005)
R508	1-208-875-81	s RES, CHIP 330 (1005)
R509	1-208-695-11	s RES, CHIP 3.3K (1005)
R510	1-208-695-11	s RES, CHIP 3.3K (1005)
R511	1-208-703-11	s RES, CHIP 6.8K (1005)
R512	1-208-695-11	s RES, CHIP 3.3K (1005)
R513	1-208-695-11	s RES, CHIP 3.3K (1005)
R514	1-208-911-81	s RES, CHIP 10K (1005)
R515	1-208-875-81	s RES, CHIP 330 (1005)
R516	1-218-989-81	s RES, CHIP 1M
R517	1-208-911-81	s RES, CHIP 10K (1005)
R518	1-208-691-11	s RES, CHIP 2.2K (1005)
R519	1-218-965-81	s RES, CHIP 10K
R520	1-218-961-81	s RES, CHIP 4.7K
R521	1-218-951-81	s RES, CHIP 680
R522	1-218-963-81	s RES, CHIP 6.8K
R523	1-218-965-81	s RES, CHIP 10K
R524	1-218-951-81	s RES, CHIP 680
R525	1-218-947-81	s RES, CHIP 330
R527	1-208-883-81	s RES, CHIP 680 (1005)
R528	1-208-699-11	s RES, CHIP 4.7K (1005)
R529	1-208-699-11	s RES, CHIP 4.7K (1005)
R531	1-218-941-81	s RES, CHIP 100
R534	1-208-879-81	s RES, CHIP 470 (1005)
R535	1-208-879-81	s RES, CHIP 470 (1005)
R536	1-218-957-81	s RES, CHIP 2.2K
R538	1-218-941-81	s RES, CHIP 100
R539	1-208-699-11	s RES, CHIP 4.7K (1005)
R540	1-208-699-11	s RES, CHIP 4.7K (1005)
R541	1-208-699-11	s RES, CHIP 4.7K (1005)
R542	1-208-923-81	s RES, CHIP 33K (1005)
R543	1-208-691-11	s RES, CHIP 2.2K (1005)
R544	1-208-711-11	s RES, CHIP 15K (1005)
R545	1-208-711-11	s RES, CHIP 15K (1005)
R546	1-208-715-11	s RES, CHIP 22K (1005)
R547	1-208-691-11	s RES, CHIP 2.2K (1005)
R548	1-218-945-81	s RES, CHIP 220
R549	1-218-945-81	s RES, CHIP 220
R550	1-218-941-81	s RES, CHIP 100
R551	1-218-941-81	s RES, CHIP 100
R554	1-208-911-81	s RES, CHIP 10K (1005)
R555	1-208-691-11	s RES, CHIP 2.2K (1005)
R556	1-208-711-11	s RES, CHIP 15K (1005)
R557	1-218-945-81	s RES, CHIP 220
R558	1-218-945-81	s RES, CHIP 220
R559	1-208-923-81	s RES, CHIP 33K (1005)
R560	1-208-923-81	s RES, CHIP 33K (1005)
R561	1-218-973-81	s RES, CHIP 47K
R562	1-218-957-81	s RES, CHIP 2.2K
R564	1-218-957-81	s RES, CHIP 2.2K
R565	1-208-939-81	s RES, CHIP 150K (1005)
R566	1-208-923-81	s RES, CHIP 33K (1005)
R567	1-208-923-81	s RES, CHIP 33K (1005)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R568	1-208-923-81	s RES, CHIP 33K (1005)
R570	1-208-931-81	s RES, CHIP 68K (1005)
R571	1-208-931-81	s RES, CHIP 68K (1005)
R572	1-208-923-81	s RES, CHIP 33K (1005)
R573	1-208-911-81	s RES, CHIP 10K (1005)
R574	1-208-711-11	s RES, CHIP 15K (1005)
R575	1-208-931-81	s RES, CHIP 68K (1005)
R576	1-208-879-81	s RES, CHIP 470 (1005)
R577	1-208-923-81	s RES, CHIP 33K (1005)
R580	1-218-965-81	s RES, CHIP 10K
R581	1-208-635-11	s RES, CHIP 10 (1005)
R582	1-208-635-11	s RES, CHIP 10 (1005)
R583	1-208-699-11	s RES, CHIP 4.7K (1005)
R584	1-208-927-81	s RES, CHIP 47K (1005)
R585	1-218-990-81	s CONDUCTOR, CHIP (1005)
R587	1-208-875-81	s RES, CHIP 330 (1005)
R588	1-208-875-81	s RES, CHIP 330 (1005)
R589	1-208-879-81	s RES, CHIP 470 (1005)
R590	1-208-879-81	s RES, CHIP 470 (1005)
R591	1-208-879-81	s RES, CHIP 470 (1005)
R600	1-218-990-81	s CONDUCTOR, CHIP (1005)
R601	1-208-867-81	s RES, CHIP 150 (1005)
R602	1-208-683-11	s RES, CHIP 1.0K (1005)
R603	1-208-867-81	s RES, CHIP 150 (1005)
R604	1-208-699-11	s RES, CHIP 4.7K (1005)
R605	1-208-891-81	s RES, CHIP 1.5K (1005)
R606	1-208-683-11	s RES, CHIP 1.0K (1005)
R607	1-208-683-11	s RES, CHIP 1.0K (1005)
R608	1-208-691-11	s RES, CHIP 2.2K (1005)
R609	1-208-879-81	s RES, CHIP 470 (1005)
R610	1-208-699-11	s RES, CHIP 4.7K (1005)
R611	1-208-891-81	s RES, CHIP 1.5K (1005)
R612	1-208-683-11	s RES, CHIP 1.0K (1005)
R613	1-208-683-11	s RES, CHIP 1.0K (1005)
R614	1-208-691-11	s RES, CHIP 2.2K (1005)
R615	1-208-879-81	s RES, CHIP 470 (1005)
R616	1-208-867-81	s RES, CHIP 150 (1005)
R617	1-208-867-81	s RES, CHIP 150 (1005)
R618	1-208-683-11	s RES, CHIP 1.0K (1005)
R619	1-218-990-81	s CONDUCTOR, CHIP (1005)
R620	1-208-699-11	s RES, CHIP 4.7K (1005)
R621	1-208-699-11	s RES, CHIP 4.7K (1005)
R622	1-218-941-81	s RES, CHIP 100
R623	1-218-941-81	s RES, CHIP 100
R624	1-218-941-81	s RES, CHIP 100
R625	1-218-957-81	s RES, CHIP 2.2K
R626	1-208-683-11	s RES, CHIP 1.0K (1005)
R627	1-218-941-81	s RES, CHIP 100
R628	1-218-941-81	s RES, CHIP 100
R629	1-218-941-81	s RES, CHIP 100
R630	1-218-957-81	s RES, CHIP 2.2K
R631	1-208-683-11	s RES, CHIP 1.0K (1005)
R632	1-208-867-81	s RES, CHIP 150 (1005)
R633	1-218-941-81	s RES, CHIP 100
R634	1-208-715-11	s RES, CHIP 22K (1005)
R635	1-218-941-81	s RES, CHIP 100
R636	1-208-715-11	s RES, CHIP 22K (1005)
R637	1-208-867-81	s RES, CHIP 150 (1005)
R638	1-208-867-81	s RES, CHIP 150 (1005)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R639	1-208-867-81	s RES, CHIP 150 (1005)
R640	1-208-875-81	s RES, CHIP 330 (1005)
R641	1-208-875-81	s RES, CHIP 330 (1005)
R642	1-208-695-11	s RES, CHIP 3.3K (1005)
R643	1-208-875-81	s RES, CHIP 330 (1005)
R644	1-208-891-81	s RES, CHIP 1.5K (1005)
R645	1-218-990-81	s CONDUCTOR, CHIP (1005)
R646	1-208-879-81	s RES, CHIP 470 (1005)
R647	1-218-941-11	s RES, CHIP 100 (1005)
R648	1-218-990-81	s CONDUCTOR, CHIP (1005)
R649	1-208-883-81	s RES, CHIP 680 (1005)
R650	1-218-990-81	s CONDUCTOR, CHIP (1005)
R651	1-208-883-81	s RES, CHIP 680 (1005)
R652	1-218-990-81	s CONDUCTOR, CHIP (1005)
R653	1-218-990-81	s CONDUCTOR, CHIP (1005)
R654	1-208-879-81	s RES, CHIP 470 (1005)
R655	1-208-695-11	s RES, CHIP 3.3K (1005)
R656	1-218-941-11	s RES, CHIP 100 (1005)
R657	1-208-883-81	s RES, CHIP 680 (1005)
R658	1-218-990-81	s CONDUCTOR, CHIP (1005)
R659	1-208-683-11	s RES, CHIP 1.0K (1005)
R660	1-208-879-81	s RES, CHIP 470 (1005)
R661	1-208-883-81	s RES, CHIP 680 (1005)
R662	1-208-879-81	s RES, CHIP 470 (1005)
R663	1-208-683-11	s RES, CHIP 1.0K (1005)
R664	1-208-883-81	s RES, CHIP 680 (1005)
R665	1-218-990-81	s CONDUCTOR, CHIP (1005)
R666	1-208-699-11	s RES, CHIP 4.7K (1005)
R667	1-208-699-11	s RES, CHIP 4.7K (1005)
R668	1-208-699-11	s RES, CHIP 4.7K (1005)
R669	1-208-883-81	s RES, CHIP 680 (1005)
R671	1-208-891-81	s RES, CHIP 1.5K (1005)
R672	1-218-941-11	s RES, CHIP 100 (1005)
R673	1-208-699-11	s RES, CHIP 4.7K (1005)
R674	1-208-699-11	s RES, CHIP 4.7K (1005)
R675	1-218-990-81	s CONDUCTOR, CHIP (1005)
R676	1-218-959-81	s RES, CHIP 3.3K
R677	1-218-949-81	s RES, CHIP 470
R678	1-208-891-81	s RES, CHIP 1.5K (1005)
R679	1-208-891-81	s RES, CHIP 1.5K (1005)
R680	1-208-683-11	s RES, CHIP 1.0K (1005)
R681	1-208-703-11	s RES, CHIP 6.8K (1005)
R682	1-208-691-11	s RES, CHIP 2.2K (1005)
R683	1-208-715-11	s RES, CHIP 22K (1005)
R684	1-208-699-11	s RES, CHIP 4.7K (1005)
R686	1-208-703-11	s RES, CHIP 6.8K (1005)
R687	1-208-691-11	s RES, CHIP 2.2K (1005)
R688	1-208-715-11	s RES, CHIP 22K (1005)
R689	1-208-699-11	s RES, CHIP 4.7K (1005)
R690	1-218-959-81	s RES, CHIP 3.3K
R692	1-208-703-11	s RES, CHIP 6.8K (1005)
R693	1-208-691-11	s RES, CHIP 2.2K (1005)
R694	1-218-945-11	s RES, CHIP 220 (1005)
R695	1-218-957-81	s RES, CHIP 2.2K
R696	1-208-891-81	s RES, CHIP 1.5K (1005)
R697	1-208-879-81	s RES, CHIP 470 (1005)
R698	1-208-703-11	s RES, CHIP 6.8K (1005)
R699	1-208-683-11	s RES, CHIP 1.0K (1005)
R700	1-208-891-81	s RES, CHIP 1.5K (1005)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R701	1-208-879-81	s RES, CHIP 470 (1005)
R702	1-208-699-11	s RES, CHIP 4.7K (1005)
R703	1-208-875-81	s RES, CHIP 330 (1005)
R704	1-208-683-11	s RES, CHIP 1.0K (1005)
R705	1-208-699-11	s RES, CHIP 4.7K (1005)
R706	1-208-683-11	s RES, CHIP 1.0K (1005)
R707	1-218-961-81	s RES, CHIP 4.7K
R708	1-218-990-81	s CONDUCTOR, CHIP (1005)
R709	1-208-695-11	s RES, CHIP 3.3K (1005)
R710	1-208-911-81	s RES, CHIP 10K (1005)
R711	1-208-911-81	s RES, CHIP 10K (1005)
R712	1-208-683-11	s RES, CHIP 1.0K (1005)
R713	1-218-965-81	s RES, CHIP 10K
R714	1-208-695-11	s RES, CHIP 3.3K (1005)
R715	1-218-985-81	s RES, CHIP 470K
R716	1-218-989-81	s RES, CHIP 1M
R717	1-208-879-81	s RES, CHIP 470 (1005)
R718	1-218-977-81	s RES, CHIP 100K
R719	1-208-879-81	s RES, CHIP 470 (1005)
R720	1-218-969-81	s RES, CHIP 22K
R721	1-208-683-11	s RES, CHIP 1.0K (1005)
R722	1-218-965-81	s RES, CHIP 10K
R723	1-218-965-81	s RES, CHIP 10K
R724	1-218-941-11	s RES, CHIP 100 (1005)
R725	1-218-985-11	s RES, CHIP 470K (1005)
R726	1-208-935-81	s RES, CHIP 100K (1005)
R727	1-208-683-11	s RES, CHIP 1.0K (1005)
R728	1-208-715-11	s RES, CHIP 22K (1005)
R729	1-208-715-11	s RES, CHIP 22K (1005)
R730	1-208-699-11	s RES, CHIP 4.7K (1005)
R731	1-218-990-81	s CONDUCTOR, CHIP (1005)
R732	1-218-990-81	s CONDUCTOR, CHIP (1005)
R733	1-208-683-11	s RES, CHIP 1.0K (1005)
R734	1-218-989-81	s RES, CHIP 1M
R735	1-208-683-11	s RES, CHIP 1.0K (1005)
R736	1-218-981-81	s RES, CHIP 220K
R737	1-218-951-81	s RES, CHIP 680
R738	1-208-891-81	s RES, CHIP 1.5K (1005)
R739	1-208-875-81	s RES, CHIP 330 (1005)
R740	1-218-969-81	s RES, CHIP 22K
R741	1-208-683-11	s RES, CHIP 1.0K (1005)
R742	1-218-953-81	s RES, CHIP 1.0K
R743	1-208-883-81	s RES, CHIP 680 (1005)
R744	1-208-683-11	s RES, CHIP 1.0K (1005)
R745	1-218-990-81	s CONDUCTOR, CHIP (1005)
R746	1-218-990-81	s CONDUCTOR, CHIP (1005)
R747	1-208-683-11	s RES, CHIP 1.0K (1005)
R748	1-208-683-11	s RES, CHIP 1.0K (1005)
R749	1-218-981-81	s RES, CHIP 220K
R751	1-208-875-81	s RES, CHIP 330 (1005)
R752	1-218-953-81	s RES, CHIP 1.0K
R753	1-218-973-81	s RES, CHIP 47K
R754	1-218-989-81	s RES, CHIP 1M
R755	1-218-941-81	s RES, CHIP 100
R757	1-208-879-81	s RES, CHIP 470 (1005)
R758	1-208-715-11	s RES, CHIP 22K (1005)
R759	1-208-883-81	s RES, CHIP 680 (1005)
R761	1-208-695-11	s RES, CHIP 3.3K (1005)
R763	1-218-941-81	s RES, CHIP 100

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R764	1-218-973-81	s RES, CHIP 47K
R765	1-218-941-81	s RES, CHIP 100
R766	1-208-879-81	s RES, CHIP 470 (1005)
R767	1-218-965-81	s RES, CHIP 10K
R768	1-218-953-81	s RES, CHIP 1.0K
R769	1-208-695-11	s RES, CHIP 3.3K (1005)
R771	1-218-989-81	s RES, CHIP 1M
R772	1-208-715-11	s RES, CHIP 22K (1005)
R773	1-208-883-81	s RES, CHIP 680 (1005)
R775	1-218-941-81	s RES, CHIP 100
R776	1-218-953-81	s RES, CHIP 1.0K
R777	1-218-961-81	s RES, CHIP 4.7K
R778	1-218-965-81	s RES, CHIP 10K
R779	1-218-941-81	s RES, CHIP 100
R780	1-218-965-81	s RES, CHIP 10K
R781	1-218-989-81	s RES, CHIP 1M
R782	1-218-965-81	s RES, CHIP 10K
R783	1-218-965-81	s RES, CHIP 10K
R784	1-218-973-81	s RES, CHIP 47K
R785	1-218-961-81	s RES, CHIP 4.7K
R786	1-218-941-81	s RES, CHIP 100
R788	1-218-965-81	s RES, CHIP 10K
R789	1-218-953-81	s RES, CHIP 1.0K
R790	1-218-961-81	s RES, CHIP 4.7K
R791	1-218-981-81	s RES, CHIP 220K
R792	1-218-967-81	s RES, CHIP 15K
R794	1-218-967-81	s RES, CHIP 15K
R795	1-218-969-81	s RES, CHIP 22K
R797	1-208-911-81	s RES, CHIP 10K (1005)
R798	1-218-957-81	s RES, CHIP 2.2K
R799	1-218-990-81	s CONDUCTOR, CHIP (1005)
R800	1-218-957-81	s RES, CHIP 2.2K
R801	1-218-981-81	s RES, CHIP 220K
R802	1-208-699-11	s RES, CHIP 4.7K (1005)
R803	1-208-703-11	s RES, CHIP 6.8K (1005)
R804	1-208-691-11	s RES, CHIP 2.2K (1005)
R806	1-218-965-81	s RES, CHIP 10K
R807	1-208-883-81	s RES, CHIP 680 (1005)
R808	1-208-703-11	s RES, CHIP 6.8K (1005)
R809	1-208-883-81	s RES, CHIP 680 (1005)
R810	1-218-939-11	s RES, CHIP 68 (1005)
R811	1-218-953-81	s RES, CHIP 1.0K
R812	1-218-963-81	s RES, CHIP 6.8K
R813	1-218-957-81	s RES, CHIP 2.2K
R814	1-218-957-81	s RES, CHIP 2.2K
R815	1-208-879-81	s RES, CHIP 470 (1005)
R816	1-218-955-81	s RES, CHIP 1.5K
R817	1-218-941-81	s RES, CHIP 100
R818	1-208-879-81	s RES, CHIP 470 (1005)
R819	1-218-957-81	s RES, CHIP 2.2K
R820	1-218-941-81	s RES, CHIP 100
R821	1-218-961-81	s RES, CHIP 4.7K
R822	1-218-965-81	s RES, CHIP 10K
R823	1-208-635-11	s RES, CHIP 10 (1005)
R824	1-208-635-11	s RES, CHIP 10 (1005)
R825	1-208-699-11	s RES, CHIP 4.7K (1005)
R826	1-208-927-81	s RES, CHIP 47K (1005)
R900	1-208-911-81	s RES, CHIP 10K (1005)
R901	1-218-941-11	s RES, CHIP 100 (1005)

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R906	1-208-683-11	s RES, CHIP 1.0K (1005)
R907	1-218-983-81	s RES, CHIP 330K
R908	1-218-959-81	s RES, CHIP 3.3K
R910	1-208-683-11	s RES, CHIP 1.0K (1005)
R911	1-208-683-11	s RES, CHIP 1.0K (1005)
R913	1-218-973-81	s RES, CHIP 47K
R914	1-218-990-81	s CONDUCTOR, CHIP (1005)
R917	1-218-957-81	s RES, CHIP 2.2K
R918	1-208-875-81	s RES, CHIP 330 (1005)
R919	1-208-875-81	s RES, CHIP 330 (1005)
R920	1-218-990-81	s CONDUCTOR, CHIP (1005)
R922	1-218-981-81	s RES, CHIP 220K
R923	1-218-935-81	s RES, CHIP 33
R924	1-208-911-81	s RES, CHIP 10K (1005)
R925	1-208-911-81	s RES, CHIP 10K (1005)
R926	1-208-715-11	s RES, CHIP 22K (1005)
R927	1-208-879-81	s RES, CHIP 470 (1005)
R928	1-208-885-81	s RES, CHIP 820 (1005)
R929	1-218-937-81	s RES, CHIP 47
R930	1-208-875-81	s RES, CHIP 330 (1005)
R931	1-208-883-81	s RES, CHIP 680 (1005)
R932	1-208-891-81	s RES, CHIP 1.5K (1005)
R933	1-208-879-81	s RES, CHIP 470 (1005)
R934	1-208-691-11	s RES, CHIP 2.2K (1005)
R935	1-208-691-11	s RES, CHIP 2.2K (1005)
R936	1-208-911-81	s RES, CHIP 10K (1005)
R937	1-220-882-81	s RES, CHIP 33 (1005)
R939	1-218-989-81	s RES, CHIP 1M
R940	1-208-691-11	s RES, CHIP 2.2K (1005)
R941	1-208-911-81	s RES, CHIP 10K (1005)
R942	1-208-635-11	s RES, CHIP 10 (1005)
R944	1-218-989-81	s RES, CHIP 1M
R945	1-218-937-81	s RES, CHIP 47
R946	1-208-883-81	s RES, CHIP 680 (1005)
R947	1-208-891-81	s RES, CHIP 1.5K (1005)
R948	1-218-990-81	s CONDUCTOR, CHIP (1005)
R949	1-208-867-81	s RES, CHIP 150 (1005)
R950	1-218-935-81	s RES, CHIP 33
R951	1-208-683-11	s RES, CHIP 1.0K (1005)
R952	1-218-945-11	s RES, CHIP 220 (1005)
R953	1-208-927-81	s RES, CHIP 47K (1005)
R960	1-218-939-11	s RES, CHIP 68 (1005)
RV200	1-225-799-21	s RES, ADJ, CERMET 1M
RV300	1-225-789-21	s RES, ADJ, CERMET 2K
RV301	1-225-788-21	s RES, ADJ, CERMET 1K
RV302	1-225-787-21	s RES, ADJ, CERMET 500
RV303	1-225-788-21	s RES, ADJ, CERMET 1K
RV306	1-225-793-21	s RES, ADJ, CERMET 20K
RV307	1-241-262-41	s RES, ADJ, CERMET 2K
RV309	1-225-788-21	s RES, ADJ, CERMET 1K
RV310	1-225-793-21	s RES, ADJ, CERMET 20K
RV311	1-225-791-21	s RES, ADJ, CERMET 5K
RV600	1-225-789-21	s RES, ADJ, CERMET 2K
RV601	1-225-789-21	s RES, ADJ, CERMET 2K
RV602	1-225-789-21	s RES, ADJ, CERMET 2K
RV603	1-241-261-41	s RES, ADJ, CERMET 1K
RV604	1-241-261-41	s RES, ADJ, CERMET 1K
RV605	1-225-791-21	s RES, ADJ, CERMET 5K

(DM-141 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP	Description
RV606	1-225-791-21	s	RES, ADJ, CERMET 5K
RV607	1-225-793-21	s	RES, ADJ, CERMET 20K
RV608	1-225-788-21	s	RES, ADJ, CERMET 1K
RV609	1-225-793-21	s	RES, ADJ, CERMET 20K
RV900	1-225-789-21	s	RES, ADJ, CERMET 2K
S1	1-572-658-21	s	SWITCH, ROTARY
S300	1-571-304-22	s	SWITCH, CHIP
S600	1-571-304-22	s	SWITCH, CHIP
THP300	△ 1-803-615-21	s	THERMISTOR, POSITIVE
THP301	△ 1-533-817-21	s	THERMISTOR
THP302	△ 1-533-817-21	s	THERMISTOR
TP1	1-535-877-22	s	CHIP, CHECKER
TP200	1-535-877-22	s	CHIP, CHECKER
TP300	1-535-877-22	s	CHIP, CHECKER
TP301	1-535-877-22	s	CHIP, CHECKER
TP302	1-535-877-22	s	CHIP, CHECKER
TP304	1-535-877-22	s	CHIP, CHECKER
TP305	1-535-877-22	s	CHIP, CHECKER
TP306	1-535-877-22	s	CHIP, CHECKER
TP307	1-535-877-22	s	CHIP, CHECKER
TP309	1-535-877-22	s	CHIP, CHECKER
TP310	1-535-877-22	s	CHIP, CHECKER
TP311	1-535-877-22	s	CHIP, CHECKER
TP601	1-535-877-22	s	CHIP, CHECKER
TP602	1-535-877-22	s	CHIP, CHECKER
TP603	1-535-877-22	s	CHIP, CHECKER
TP604	1-535-877-22	s	CHIP, CHECKER
TP605	1-535-877-22	s	CHIP, CHECKER
TP606	1-535-877-22	s	CHIP, CHECKER
TP607	1-535-877-22	s	CHIP, CHECKER
TP900	1-535-877-22	s	CHIP, CHECKER
X200	1-813-894-11	s	OSCILLATOR, CRYSTAL (SPXO)
X300	1-813-629-11	s	OSCILLATOR, CRYSTAL (VCXO) 3.3V
X301	1-813-628-11	s	OSCILLATOR, CRYSTAL (VCXO) 3.3V
X600	1-813-633-11	s	OSCILLATOR, CRYSTAL (VCXO) 3.3V
X601	1-813-630-11	s	OSCILLATOR, CRYSTAL (VCXO) 3.3V

DPR-263 BOARD [SUFFIX 11]

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1124-082-A	s	MOUNTED CIRCUIT BOARD, DPR-263
4pcs	7-682-547-04	s	SCREW +B3X6
4pcs	3-608-159-01	o	BOSS (M3,H=8)
C1	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C2	1-126-393-11	s	CAPACITOR ELECT 33MF/10V(CHIP)
C3	1-126-393-11	s	CAPACITOR ELECT 33MF/10V(CHIP)
C4	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C5	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C7	1-164-933-11	s	CAP CHIP CERAMIC 220PF/16V(B)
C8	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C9	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C10	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C11	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C12	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C14	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C15	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C17	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C19	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C20	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C21	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C22	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C23	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C24	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C25	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C26	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C27	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C28	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C29	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C30	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C31	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C32	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C33	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C34	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C35	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C36	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C37	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C38	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C39	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C40	1-126-390-11	s	CAPACITOR ELECT 22MF/6.3V(105)
C41	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C42	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C101	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C102	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C103	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C104	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C105	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C106	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C107	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C108	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C110	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C111	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C112	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C113	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C114	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C115	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C117	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C119	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C122	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
C123	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C124	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C126	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C127	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C128	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C130	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C132	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C133	1-126-390-11	s CAPACITOR ELECT 22MF/6.3V(105)
C134	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C135	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C136	1-126-390-11	s CAPACITOR ELECT 22MF/6.3V(105)
C138	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C139	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C140	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C141	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C142	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C143	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C145	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C201	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C202	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C203	1-165-884-91	s CAPACITOR, CERAMIC 2.2MF(1608)
C204	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C205	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C206	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C207	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C208	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C209	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C210	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C211	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C212	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C213	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C214	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C215	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
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	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C219	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C220	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C221	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C222	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C223	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C224	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C225	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C226	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C227	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C228	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C229	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C230	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C231	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C232	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C233	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C234	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C235	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C236	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C237	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C238	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C239	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C240	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C241	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
C242	1-164-840-11	s CAPACITOR,CHIP CERAMIC 1.5PF
C244	1-164-840-11	s CAPACITOR,CHIP CERAMIC 1.5PF
C301	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C302	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C303	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C304	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C305	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C306	1-165-884-91	s CAPACITOR, CERAMIC 2.2MF(1608)
C307	1-164-840-11	s CAPACITOR,CHIP CERAMIC 1.5PF
C308	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C309	1-165-884-91	s CAPACITOR, CERAMIC 2.2MF(1608)
C311	1-164-840-11	s CAPACITOR,CHIP CERAMIC 1.5PF
C312	1-164-840-11	s CAPACITOR,CHIP CERAMIC 1.5PF
C313	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C314	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C315	1-165-884-91	s CAPACITOR, CERAMIC 2.2MF(1608)
C316	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C317	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C318	1-165-884-91	s CAPACITOR, CERAMIC 2.2MF(1608)
C320	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C321	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C322	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C323	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C326	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C327	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C328	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C330	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C331	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C332	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C334	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C335	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C336	1-165-884-91	s CAPACITOR, CERAMIC 2.2MF(1608)
C337	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C338	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C340	1-165-884-91	s CAPACITOR, CERAMIC 2.2MF(1608)
C341	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C342	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C343	1-165-887-91	s CAP, CERAMIC 0.22MF (1005)
C344	1-164-850-11	s CAPACITOR,CHIP CERAMIC 10PF/50
C345	1-164-850-11	s CAPACITOR,CHIP CERAMIC 10PF/50
C346	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C347	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C348	1-165-887-91	s CAP, CERAMIC 0.22MF (1005)
C349	1-165-884-91	s CAPACITOR, CERAMIC 2.2MF(1608)
C350	1-165-884-91	s CAPACITOR, CERAMIC 2.2MF(1608)
C351	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C352	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C353	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C354	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C355	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C356	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C357	1-165-887-91	s CAP, CERAMIC 0.22MF (1005)
C358	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C359	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C360	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C361	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C362	1-165-887-91	s CAP, CERAMIC 0.22MF (1005)
C363	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C364	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
C365	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C366	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C367	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C368	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C369	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C370	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C371	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C372	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C373	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C374	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C375	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C376	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C377	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C378	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C379	1-165-884-91	s	CAPACITOR, CERAMIC 2.2MF(1608)
C380	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C381	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C382	1-127-956-11	s	CAPACITOR,CHIP FILM 0.1MF
C383	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C384	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C385	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C386	1-127-956-11	s	CAPACITOR,CHIP FILM 0.1MF
C387	1-127-956-11	s	CAPACITOR,CHIP FILM 0.1MF
C388	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C389	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C390	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C391	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C392	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C393	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C394	1-164-878-11	s	CAPACITOR, CHIP CERAMIC 150PF
C395	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C396	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C397	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C398	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C399	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C400	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C401	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C402	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C403	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C404	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C405	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C406	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C407	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C408	1-165-884-91	s	CAPACITOR, CERAMIC 2.2MF(1608)
C409	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C410	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C411	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C412	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C413	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C414	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C415	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C416	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C417	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C418	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C419	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C420	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C421	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C422	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C423	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
C424	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C425	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C426	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C427	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C428	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C429	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C430	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C431	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C432	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C433	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C434	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C601	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C602	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C603	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C604	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C607	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C609	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C610	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C611	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C612	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C613	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C614	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C616	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C617	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C618	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C619	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C620	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C621	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C623	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C624	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C625	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C627	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C628	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C629	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C630	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C631	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C632	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C633	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C634	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C635	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C636	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C637	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C639	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C640	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C641	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C642	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C643	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C644	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C645	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C646	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C647	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C648	1-100-506-91	s	CAPACITOR, CERAMIC 1MF B 1005
C650	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C651	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C701	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C702	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C703	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C704	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C705	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
C706	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C707	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C708	1-126-390-11	s	CAPACITOR ELECT 22MF/6.3V(105)
C709	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C710	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C711	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C712	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C713	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C714	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C715	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C716	1-164-858-11	s	CAPACITOR,CERAMIC 22PF/50V
C717	1-164-858-11	s	CAPACITOR,CERAMIC 22PF/50V
C718	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C719	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C743	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C744	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
CN201	1-764-093-21	o	PIN, CONNECTOR (PC BOARD) 8P
D1	8-719-017-03	s	DIODE 02DZ4.7-TPH3
D2	8-719-017-03	s	DIODE 02DZ4.7-TPH3
D3	8-719-073-92	s	DIODE RB060L-40TE25
D301	8-719-820-41	s	DIODE 1SS302
D302	8-719-800-76	s	DIODE 1SS226
D303	8-719-820-41	s	DIODE 1SS302
D601	8-719-157-94	s	DIODE RD3.3SB
E1	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
E2	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
E3	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
E4	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
E201	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
FB1	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB2	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB3	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB101	1-414-554-21	s	FERRITE, EMI (SMD)
FB102	1-414-554-21	s	FERRITE, EMI (SMD)
FB103	1-414-554-21	s	FERRITE, EMI (SMD)
FB104	1-414-554-21	s	FERRITE, EMI (SMD)
FB105	1-414-554-21	s	FERRITE, EMI (SMD)
FB106	1-469-108-11	s	FERRITE, EMI (SMD)
FB107	1-469-108-11	s	FERRITE, EMI (SMD)
FB108	1-469-108-11	s	FERRITE, EMI (SMD)
FB109	1-469-108-11	s	FERRITE, EMI (SMD)
FB110	1-414-554-21	s	FERRITE, EMI (SMD)
FB111	1-414-554-21	s	FERRITE, EMI (SMD)
FB601	1-469-108-11	s	FERRITE, EMI (SMD)
FB602	1-469-108-11	s	FERRITE, EMI (SMD)
FB603	1-469-108-11	s	FERRITE, EMI (SMD)
FB604	1-469-108-11	s	FERRITE, EMI (SMD)
FB605	1-414-554-21	s	FERRITE, EMI (SMD)
FB606	1-414-554-21	s	FERRITE, EMI (SMD)
FB607	1-414-554-21	s	FERRITE, EMI (SMD)
FB608	1-414-554-21	s	FERRITE, EMI (SMD)
FB609	1-414-554-21	s	FERRITE, EMI (SMD)
FB610	1-414-554-21	s	FERRITE, EMI (SMD)
FB611	1-414-554-21	s	FERRITE, EMI (SMD)
FB612	1-414-554-21	s	FERRITE, EMI (SMD)
FB613	1-414-554-21	s	FERRITE, EMI (SMD)
FB614	1-414-554-21	s	FERRITE, EMI (SMD)

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
FL201	1-233-892-21	s	FILTER, LOW PASS
IC1	8-759-713-98	s	IC LTC1772CS6
IC2	6-700-655-01	s	IC LT1963ES8#TR
IC3	6-700-655-01	s	IC LT1963ES8#TR
IC5	8-759-085-67	s	IC LM339NS
IC6	8-759-327-01	s	IC NJM062V-TE2
IC7	8-759-472-43	s	IC 74VHC245MTCX
IC8	8-759-679-53	s	IC SN74LVC244APWR
IC9	6-706-484-01	s	IC TC7SH04FU (T5RSOYJF)
IC10	6-706-487-01	s	IC TC7SH08FU (T5RSOYJF)
IC11	8-759-471-96	s	IC 74VHC08MTCX
IC12	8-759-669-69	s	IC TLC7733IPWR-12
IC101	6-703-692-01	s	IC GS1561-CFE3
IC104	8-759-386-27	s	IC 74LCX04MTCX
IC105	6-700-804-01	s	IC SN74LVC574APWR
IC106	6-700-804-01	s	IC SN74LVC574APWR
IC109	8-759-592-44	s	IC TC7SZ04FU (TE85R)
IC110	8-759-472-12	s	IC 74VHC123AMTCX
IC201	8-759-679-53	s	IC SN74LVC244APWR
IC202	6-700-387-01	s	IC EPC2LC20-TP
IC204	8-752-391-99	s	IC CXD2315Q-T4
IC205	8-759-185-42	s	IC LM4040AIM3-2.5
IC206	6-706-863-01	s	IC LMH6732MFX/NOPB
IC301	8-759-371-78	s	IC LT1431CS8-E1
IC302	8-759-447-19	s	IC AD8041AR
IC303	8-759-447-19	s	IC AD8041AR
IC304	8-759-447-19	s	IC AD8041AR
IC305	8-759-447-19	s	IC AD8041AR
IC306	6-706-484-01	s	IC TC7SH04FU (T5RSOYJF)
IC307	8-759-447-19	s	IC AD8041AR
IC308	8-759-447-19	s	IC AD8041AR
IC309	8-759-082-60	s	IC TC7S66FU
IC310	8-759-082-60	s	IC TC7S66FU
IC311	8-759-082-60	s	IC TC7S66FU
IC312	8-759-686-89	s	IC AD9203ARU-RL7
IC313	8-759-686-89	s	IC AD9203ARU-RL7
IC314	6-703-741-01	s	IC ADS828E/1K
IC315	8-759-485-24	s	IC MC74HC4046ADT (R2)
IC316	8-759-669-41	s	IC SN74LVC125APWR-12
IC317	6-700-387-01	s	IC EPC2LC20-TP
IC318	8-759-386-27	s	IC 74LCX04MTCX
IC322	8-759-347-09	s	IC NJU7034V (TE2)
IC323	8-759-669-66	s	IC TLC272CPWR
IC324	6-706-484-01	s	IC TC7SH04FU (T5RSOYJF)
IC325	8-759-523-04	s	IC TC74HC4538AFT
IC326	8-759-669-66	s	IC TLC272CPWR
IC327	8-759-669-66	s	IC TLC272CPWR
IC328	8-759-669-66	s	IC TLC272CPWR
IC329	8-759-669-66	s	IC TLC272CPWR
IC601	8-759-471-96	s	IC 74VHC08MTCX
IC602	8-759-389-25	s	IC 74LCX02MTCX
IC604	8-759-669-75	s	IC TLC2932IPWR
IC605	6-703-693-01	s	IC GS1532-CFE3
IC606	8-759-669-66	s	IC TLC272CPWR
IC701	8-759-485-24	s	IC MC74HC4046ADT (R2)
IC702	8-759-485-24	s	IC MC74HC4046ADT (R2)
IC705	8-759-471-96	s	IC 74VHC08MTCX
IC706	8-759-472-43	s	IC 74VHC245MTCX

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
IC707	8-759-557-84	s	IC NC7SZ04P5X
IC708	8-759-669-66	s	IC TLC272CPWR
IC709	8-759-557-84	s	IC NC7SZ04P5X
IC710	8-759-669-66	s	IC TLC272CPWR
JC1	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
JC201	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
L1	1-416-344-11	s	COIL, CHOKO 10UH
L2	1-416-344-11	s	COIL, CHOKO 10UH
L3	1-416-344-11	s	COIL, CHOKO 10UH
L4	1-416-948-21	s	COIL, CHOKO (SMD)
L5	1-414-400-11	s	INDUCTOR, 22UH
L6	1-416-344-11	s	COIL, CHOKO 10UH
L7	1-416-344-11	s	COIL, CHOKO 10UH
L101	1-414-398-11	s	INDUCTOR (SMD) 10UH
L201	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
L202	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
L203	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
L204	1-414-400-11	s	INDUCTOR, 22UH
L205	1-414-400-11	s	INDUCTOR, 22UH
L206	1-414-400-11	s	INDUCTOR, 22UH
L207	1-414-400-11	s	INDUCTOR, 22UH
L301	1-414-752-11	s	INDUCTOR 2.2UH
L303	1-414-400-11	s	INDUCTOR, 22UH
L304	1-414-398-11	s	INDUCTOR (SMD) 10UH
L305	1-414-398-11	s	INDUCTOR (SMD) 10UH
L306	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
L307	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
L308	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
L309	1-414-398-11	s	INDUCTOR (SMD) 10UH
L310	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
L311	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
L312	1-414-752-11	s	INDUCTOR 2.2UH
L313	1-414-752-11	s	INDUCTOR 2.2UH
L601	1-414-404-11	s	INDUCTOR (SMD) 100UH
L602	1-414-404-11	s	INDUCTOR (SMD) 100UH
L603	1-414-398-11	s	INDUCTOR (SMD) 10UH
L701	1-414-398-11	s	INDUCTOR (SMD) 10UH
L702	1-414-398-11	s	INDUCTOR (SMD) 10UH
L703	1-414-398-11	s	INDUCTOR (SMD) 10UH
L704	1-414-398-11	s	INDUCTOR (SMD) 10UH
Q1	8-729-230-27	s	TRANSISTOR 2SA1213Y-TE12L
Q2	8-729-807-51	s	TRANSISTOR 2SD1623-S
Q3	8-729-045-53	s	TRANSISTOR SI4431DY-T1
Q4	8-729-927-99	s	TRANSISTOR 2SC4617R
Q303	8-729-117-31	s	TRANSISTOR 2SC4177-L5
Q306	8-729-403-29	s	TRANSISTOR XN6435
Q307	8-729-122-63	s	TRANSISTOR 2SA1226-E4
Q308	8-729-928-19	s	TRANSISTOR 2SA1774R
Q309	8-729-403-32	s	TRANSISTOR XN6534
Q310	8-729-928-19	s	TRANSISTOR 2SA1774R
Q601	8-729-927-99	s	TRANSISTOR 2SC4617R
Q602	8-729-928-19	s	TRANSISTOR 2SA1774R
Q603	8-729-928-19	s	TRANSISTOR 2SA1774R
R1	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R2	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R3	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R4	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R5	1-208-911-11	s	RESISTOR, CHIP 10K (1005)

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R6	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R7	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R8	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R9	1-211-899-11	s	RESISTOR,CHIP 0.22 1/4W (3225)
R10	1-211-899-11	s	RESISTOR,CHIP 0.22 1/4W (3225)
R11	1-211-899-11	s	RESISTOR,CHIP 0.22 1/4W (3225)
R12	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R13	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R14	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R15	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R16	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R17	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R18	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R19	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R20	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R21	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R25	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R26	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R27	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R28	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R31	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R32	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R33	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R34	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R35	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R36	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R37	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R39	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R40	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R41	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R44	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R45	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R46	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R47	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R48	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R49	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R50	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R51	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R52	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R54	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R55	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R101	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R103	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R104	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R105	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R106	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R107	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R108	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R109	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R111	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R113	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R114	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R117	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R120	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R121	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R123	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R125	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R127	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R129	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
R134	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R135	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R137	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R138	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R139	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R140	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R141	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R142	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R143	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R144	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R145	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R146	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R147	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R148	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R149	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R150	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R151	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R152	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R153	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R154	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R155	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R156	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R159	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R201	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R202	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R203	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R204	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R212	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R213	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R214	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R215	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R216	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R217	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R218	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R219	1-208-643-11	s RESISTOR CHIP 22 1/16W (1005)
R220	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R221	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R222	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R223	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R224	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R228	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R229	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R230	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R231	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R232	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R234	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R235	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R236	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R237	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R239	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R240	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R241	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R242	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R243	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R245	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R246	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R247	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R249	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R250	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
R251	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R252	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R253	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R254	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R255	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R257	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R258	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R259	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R260	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R261	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R262	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R263	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R264	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R265	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R266	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R267	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R268	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R269	1-208-713-11	s RESISTOR CHIP 18K 1/16W (1005)
R270	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R271	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R272	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R273	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R274	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R275	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R276	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R277	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R278	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R280	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R281	1-208-643-11	s RESISTOR CHIP 22 1/16W (1005)
R282	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R283	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R284	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R285	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R286	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R287	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R288	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R289	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R290	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R291	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R292	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R293	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R295	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R296	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R297	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R302	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R306	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R308	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R309	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R314	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R316	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R318	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R321	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R322	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R323	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R324	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R325	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R326	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R327	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R328	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R329	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R330	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R331	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R332	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R333	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R334	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R335	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R336	1-208-647-11	s	RESISTOR CHIP 33 1/16W (1005)
R337	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R338	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R339	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R341	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R343	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R346	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R349	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R351	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R352	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R353	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R355	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R356	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R357	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R358	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R359	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R361	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R362	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R363	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R365	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R366	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R368	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R369	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R370	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R371	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R372	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R373	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R376	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R377	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R378	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R379	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R380	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R383	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R384	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R385	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R386	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R387	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R388	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R389	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R390	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R391	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R392	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R393	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R394	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R395	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R396	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R397	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R398	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R399	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R400	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R401	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R402	1-208-911-11	s	RESISTOR, CHIP 10K (1005)

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R403	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R404	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R405	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R406	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R407	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R408	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R409	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R410	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R411	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R412	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R413	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R414	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R415	1-208-947-11	s	RESISTOR CHIP 330K 1/16W(1005)
R416	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R417	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R418	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R419	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R420	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R421	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R422	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R423	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R424	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R425	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R426	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R427	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R428	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R429	1-208-905-11	s	RESISTOR, CHIP 5.6K (1005)
R430	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R431	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R432	1-244-161-11	s	RESISTOR, CHIP 2.2(1005)
R433	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R434	1-208-905-11	s	RESISTOR, CHIP 5.6K (1005)
R435	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R436	1-244-161-11	s	RESISTOR, CHIP 2.2(1005)
R437	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R438	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R439	1-208-697-11	s	RESISTOR CHIP 3.9K 1/16W(1005)
R440	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R441	1-208-697-11	s	RESISTOR CHIP 3.9K 1/16W(1005)
R442	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R443	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R444	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R445	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R446	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R447	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R448	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R449	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R450	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R451	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R452	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R453	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R454	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R455	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R456	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R457	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R458	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R459	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R460	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R461	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R524	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R525	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R527	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R528	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R532	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R533	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R534	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R535	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R536	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R537	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R538	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R539	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R540	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R541	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R543	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R544	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R545	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R546	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R547	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R548	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R601	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R602	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R603	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R605	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R606	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R607	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R608	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R609	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R610	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R611	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R612	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R613	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R614	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R615	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R616	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R618	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R620	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R621	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R622	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R623	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R624	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R625	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R626	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R627	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R628	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R630	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R631	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R632	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R633	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R634	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R636	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R637	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R639	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R640	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R643	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R646	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R647	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R648	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R649	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R650	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R652	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R653	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R654	1-218-939-11	s	RESISTOR, CHIP 68 1/16W (1005)
R656	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R658	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R662	1-208-860-11	s	RESISTOR CHIP 75 1/16W (1005)
R664	1-208-860-11	s	RESISTOR CHIP 75 1/16W (1005)
R701	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R702	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R703	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R704	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R705	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R706	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R707	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R708	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R709	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R710	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R711	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R712	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R713	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R714	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R715	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R716	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R717	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R718	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R719	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R720	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R721	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R728	1-218-989-11	s	RESISTOR,CHIP 1M 1/16W (1005)
R729	1-218-989-11	s	RESISTOR,CHIP 1M 1/16W (1005)
R731	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R732	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R733	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R734	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R735	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R736	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R738	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R739	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R740	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R741	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R746	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R747	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R748	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R749	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R750	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R751	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R752	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R753	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R756	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R757	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R758	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R759	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R760	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R761	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R762	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R766	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R768	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R769	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP	Description
R770	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R771	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R772	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R773	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
RB1	1-233-810-21	s	RES, NETWORK 100K (3216)
RB2	1-233-810-21	s	RES, NETWORK 100K (3216)
RB3	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB4	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB5	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB6	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB7	1-233-810-21	s	RES, NETWORK 100K (3216)
RB8	1-233-810-21	s	RES, NETWORK 100K (3216)
RB9	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB10	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB11	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB101	1-233-574-11	s	RESISTOR,CHIP NETWORK 10
RB102	1-233-574-11	s	RESISTOR,CHIP NETWORK 10
RB103	1-233-574-11	s	RESISTOR,CHIP NETWORK 10
RB104	1-233-574-11	s	RESISTOR,CHIP NETWORK 10
RB105	1-233-574-11	s	RESISTOR,CHIP NETWORK 10
RB106	1-233-574-11	s	RESISTOR,CHIP NETWORK 10
RB107	1-233-574-11	s	RESISTOR,CHIP NETWORK 10
RB108	1-233-574-11	s	RESISTOR,CHIP NETWORK 10
RB201	1-234-380-11	s	RESISTOR,NETWORK 47KX4 (1005)
RB202	1-234-380-11	s	RESISTOR,NETWORK 47KX4 (1005)
RB203	1-233-574-11	s	RESISTOR,CHIP NETWORK 10
RB204	1-233-574-11	s	RESISTOR,CHIP NETWORK 10
RB601	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB602	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB603	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB604	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB605	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB701	1-239-409-11	s	RESISTOR NETWORK 47 (3216)
RB702	1-239-409-11	s	RESISTOR NETWORK 47 (3216)
RB703	1-233-810-21	s	RES, NETWORK 100K (3216)
RB704	1-233-810-21	s	RES, NETWORK 100K (3216)
RV201	1-225-791-21	s	RES, ADJ, CERMET 5K
RV301	1-241-264-11	s	RESISTOR ADJ 10K (CERMET)
RV302	1-225-793-11	s	RES, ADJ, CERMET 20K
RV303	1-241-264-11	s	RESISTOR ADJ 10K (CERMET)
RV304	1-241-264-11	s	RESISTOR ADJ 10K (CERMET)
RV305	1-241-264-11	s	RESISTOR ADJ 10K (CERMET)
S701	1-692-271-31	s	SWITCH, SLIDE
THP2	△ 1-533-817-21	s	THERMISTOR
THP3	△ 1-533-817-21	s	THERMISTOR
THP4	△ 1-533-817-21	s	THERMISTOR
THP5	△ 1-533-817-21	s	THERMISTOR
THP6	△ 1-533-817-21	s	THERMISTOR
THP7	△ 1-533-817-21	s	THERMISTOR
THP8	△ 1-533-817-21	s	THERMISTOR
TP101	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP102	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP105	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP106	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP107	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP108	1-535-877-22	s	CHIP,CHECKER (TEST POINT)

(DPR-263 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
TP201	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP202	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP301	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP302	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP303	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP304	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP601	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP602	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP603	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP604	1-535-877-22	s CHIP,CHECKER (TEST POINT)
X101	1-795-872-11	s OSCILLATOR
X301	1-795-671-12	s OSCILLATOR, CRYSTAL
X302	1-795-670-12	s OSCILLATOR, CRYSTAL
X601	1-795-872-11	s OSCILLATOR
X602	1-795-671-12	s OSCILLATOR, CRYSTAL
X603	1-795-670-12	s OSCILLATOR, CRYSTAL
X701	1-813-253-12	s OSCILLATOR, CRYSTAL
X702	1-795-763-12	s OSCILLATOR, CRYSTAL

DPR-263 BOARD [SUFFIX 12]

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1124-082-B	s MOUNTED CIRCUIT BOARD, DPR-263
4pcs	3-608-159-01	o BOSS(M3,H=8)
4pcs	7-682-547-04	s SCREW +B 3X6
C1	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C2	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C3	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C4	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C5	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C7	1-164-933-81	s CAP, CHIP CERAMIC 220PF B 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	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C11	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C12	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C14	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C15	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C17	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C19	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C20	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C21	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C22	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C23	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C24	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C25	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C26	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C27	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C28	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C29	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C30	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C31	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C32	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C33	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C34	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C35	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C36	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C37	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C38	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C39	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C40	1-126-390-21	s CAP, CHIP ELECT 22MF (4X5.7)
C41	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C42	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C43	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C44	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C101	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C102	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C103	1-164-939-81	s CAP, CHIPCERAMIC 2200PF B 1005
C104	1-164-939-81	s CAP, CHIPCERAMIC 2200PF B 1005
C105	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C106	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C107	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C108	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C110	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C111	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C112	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C113	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C114	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C115	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C117	1-112-717-91	s CAP, CERAMIC 1UF B (1005)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
C119	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C122	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C123	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C124	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C126	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C140	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C141	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C142	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C143	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
C201	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C202	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C203	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
C204	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C205	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C206	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C207	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C208	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C209	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C210	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C211	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C212	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C213	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C214	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C215	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
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	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
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	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C222	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C223	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C224	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C225	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C226	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C227	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C228	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C229	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C230	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C231	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C232	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C233	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C234	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C235	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C236	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C237	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C238	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C239	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C240	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C241	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C242	1-164-840-81	s CAP, CHIP CERAMIC 1PF CK 1005
C301	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C302	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C303	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C304	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C305	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C306	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
C307	1-164-840-81	s CAP, CHIP CERAMIC 1PF CK 1005

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
C308	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C309	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
C311	1-164-846-81	s CAP, CHIP CERAMIC 6PF CH 1005
C312	1-164-846-81	s CAP, CHIP CERAMIC 6PF CH 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	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
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	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
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	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C325	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C326	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C327	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C328	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	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C332	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	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C336	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
C337	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C338	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C339	1-164-840-81	s CAP, CHIP CERAMIC 1PF CK 1005
C340	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
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	1-112-863-91	s CAP, CERAMIC 0.22MF B (1005)
C344	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C345	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C346	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C347	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C348	1-112-863-91	s CAP, CERAMIC 0.22MF B (1005)
C349	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
C350	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
C351	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C352	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C353	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C354	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C355	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C356	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C357	1-112-863-91	s CAP, CERAMIC 0.22MF B (1005)
C358	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C359	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C360	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C361	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C362	1-112-863-91	s CAP, CERAMIC 0.22MF B (1005)
C363	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C364	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C365	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C366	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C367	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C368	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C369	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C370	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
C371	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C372	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C373	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C374	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C375	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C376	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C377	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C378	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C379	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
C380	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C381	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C382	1-127-956-21	s CAP, CHIP FILM 0.1MF (3225)
C383	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C384	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C385	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C386	1-127-956-21	s CAP, CHIP FILM 0.1MF (3225)
C387	1-127-956-21	s CAP, CHIP FILM 0.1MF (3225)
C388	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C389	1-112-692-11	s CAP,CHIP CERAMIC1000PF CH 1005
C390	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C391	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C392	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C393	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C394	1-164-878-81	s CAP,CHIP CERAMIC 150PF CH 1005
C395	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C396	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C397	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C398	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C399	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C400	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C401	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C402	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C403	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C404	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C405	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C406	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C407	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C408	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C409	1-164-840-81	s CAP, CHIP CERAMIC 1PF CK 1005
C410	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C411	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C412	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C413	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C414	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C415	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C416	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C417	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C418	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C419	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C420	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C421	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C422	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C423	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C424	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C425	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF 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

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
C430	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C431	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C432	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C433	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C434	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C601	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C623	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C625	1-164-939-81	s CAP, CHIP CERAMIC 2200PF B 1005
C626	1-164-840-81	s CAP, CHIP CERAMIC 1PF CK 1005
C627	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C628	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C629	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C632	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C633	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C636	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C637	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C639	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C640	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C641	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C642	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C643	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C644	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C645	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C646	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C647	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C648	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C650	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C651	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C681	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
C682	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	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C703	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C704	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C705	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C706	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C707	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C708	1-126-390-21	s CAP, CHIP ELECT 22MF (4X5.7)
C709	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C710	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C711	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C712	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C713	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C714	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C715	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C716	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C717	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 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
C742	1-164-840-81	s CAP, CHIP CERAMIC 1PF CK 1005
C743	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C744	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
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	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C805	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
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

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP	Description
C809	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C810	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C811	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C812	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C813	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C814	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C815	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C816	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C851	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C852	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
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
C861	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C862	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
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	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C872	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
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
C881	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C882	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C886	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C887	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C888	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C889	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C890	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
CN201	1-764-093-21	o	PIN, CONNECTOR (PC BOARD) 8P
D1	8-719-017-03	s	DIODE 02DZ4.7-TPH3
D2	8-719-017-03	s	DIODE 02DZ4.7-TPH3
D3	8-719-073-92	s	DIODE RB060L-40TE25
D301	8-719-820-42	s	DIODE 1SS302-TE85L
D302	8-719-104-22	s	DIODE 1SS123-T1
D303	8-719-820-42	s	DIODE 1SS302-TE85L
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
E3	1-535-877-22	s	CHIP, CHECKER
E4	1-535-877-22	s	CHIP, CHECKER
E201	1-535-877-22	s	CHIP, CHECKER
FB1	1-414-864-21	s	FERRITE, EMI (SMD) (1608)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP	Description
FB2	1-414-864-21	s	FERRITE, EMI (SMD) (1608)
FB3	1-414-864-21	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)
FB105	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB107	1-469-108-21	s	FERRITE, EMI (SMD) (1608)
FB108	1-469-108-21	s	FERRITE, EMI (SMD) (1608)
FB110	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB111	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB605	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB606	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB607	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB608	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB609	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB610	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB611	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB612	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB613	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB614	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB701	1-469-108-21	s	FERRITE, EMI (SMD) (1608)
FB702	1-469-108-21	s	FERRITE, EMI (SMD) (1608)
FL201	1-233-892-21	s	FILTER, LOW PASS
FL801	1-233-345-21	s	FILTER, LOW PASS (5.5MHZ)
IC1	8-759-713-98	s	IC LTC1772CS6
IC2	6-700-655-01	s	IC LT1963ES8#TR
IC3	6-700-655-01	s	IC LT1963ES8#TR
IC4	8-759-338-95	s	IC NJM2903V (TE2)
IC5	8-759-338-95	s	IC NJM2903V (TE2)
IC6	8-759-327-01	s	IC NJM062V (TE2)
IC7	6-707-875-01	s	IC TC74VHC245FT (EKJ)
IC8	6-707-875-01	s	IC TC74VHC245FT (EKJ)
IC9	8-759-592-44	s	IC TC7SZ04FU (TE85R)
IC10	6-706-487-01	s	IC TC7SH08FU (T5RSOYJF)
IC11	6-706-487-01	s	IC TC7SH08FU (T5RSOYJF)
IC12	8-759-669-69	s	IC TLC7733IPWR-12
IC101	6-709-052-01	s	IC GS1561-CFE3
IC104	6-707-839-01	s	IC TC74LCX04FT (EKJ)
IC105	6-700-804-01	s	IC SN74LVC574APWR
IC106	6-700-804-01	s	IC SN74LVC574APWR
IC110	6-707-864-01	s	IC TC74VHC123AFT (EKJ)
IC201	6-707-875-01	s	IC TC74VHC245FT (EKJ)
IC202	6-700-387-01	s	IC EPC2LC20N-TP
IC204	8-752-391-99	s	IC CXD2315Q-T4
IC205	8-759-185-42	s	IC LM4040AIM3-2.5
IC206	6-706-863-01	s	IC LMH6732MPX/NOPB
IC301	8-759-371-78	s	IC LT1431CS8-E1
IC302	8-759-447-20	s	IC AD8041ARZ-REEL
IC303	8-759-447-20	s	IC AD8041ARZ-REEL
IC304	8-759-447-20	s	IC AD8041ARZ-REEL
IC305	8-759-447-20	s	IC AD8041ARZ-REEL
IC306	8-759-592-44	s	IC TC7SZ04FU (TE85R)
IC307	8-759-447-20	s	IC AD8041ARZ-REEL
IC308	8-759-447-20	s	IC AD8041ARZ-REEL
IC309	8-759-287-55	s	IC TC7S66FU (TE85R)
IC310	8-759-287-55	s	IC TC7S66FU (TE85R)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
IC311	8-759-287-55	s IC TC7S66FU(TE85R)
IC312	8-759-686-89	s IC AD9203ARUZR7
IC313	8-759-686-89	s IC AD9203ARUZR7
IC314	6-703-741-01	s IC ADS828E/1K
IC315	8-759-485-24	s IC MC74HC4046ADTR2
IC316	8-759-669-41	s IC SN74LVC125APWR-12
IC317	8-759-523-96	s IC TC74VHC86FT(EL)
IC318	6-707-839-01	s IC TC74LCX04FT(EKJ)
IC322	8-759-347-09	s IC NJU7034V-TE2
IC323	8-759-669-66	s IC TLC272CPWR-12
IC324	8-759-592-44	s IC TC7SZ04FU(TE85R)
IC325	8-759-523-04	s IC TC74HC4538AFT(EL)
IC326	8-759-669-66	s IC TLC272CPWR-12
IC327	8-759-669-66	s IC TLC272CPWR-12
IC328	8-759-669-66	s IC TLC272CPWR-12
IC329	8-759-669-66	s IC TLC272CPWR-12
IC601	6-707-863-01	s IC TC74VHC08FT(EKJ)
IC605	6-703-693-01	s IC GS1532-CFE3
IC681	6-700-387-01	s IC EPC2L2C20N-TP
IC701	8-759-485-24	s IC MC74HC4046ADTR2
IC702	8-759-485-24	s IC MC74HC4046ADTR2
IC705	6-707-863-01	s IC TC74VHC08FT(EKJ)
IC706	6-707-875-01	s IC TC74VHC245FT(EKJ)
IC707	8-759-592-44	s IC TC7SZ04FU(TE85R)
IC708	8-759-669-66	s IC TLC272CPWR-12
IC709	8-759-592-44	s IC TC7SZ04FU(TE85R)
IC710	8-759-669-66	s IC TLC272CPWR-12
IC801	8-752-371-56	s IC CXD1171M-TH
IC803	8-759-561-46	s IC AD8014ARTZ-REEL7
JC1	1-218-990-81	s CONDUCTOR, CHIP (1005)
JC201	1-218-990-81	s CONDUCTOR, CHIP (1005)
L1	1-416-344-21	s COIL, CHOKE 10UH
L2	1-416-344-21	s COIL, CHOKE 10UH
L3	1-416-344-21	s COIL, CHOKE 10UH
L4	1-416-948-21	s COIL, CHOKE 10UH
L5	1-414-400-41	s INDUCTOR (SMD) 22.0UH
L6	1-416-344-21	s COIL, CHOKE 10UH
L7	1-416-344-21	s COIL, CHOKE 10UH
L101	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L201	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L202	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L203	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L204	1-414-400-41	s INDUCTOR (SMD) 22.0UH
L205	1-414-400-41	s INDUCTOR (SMD) 22.0UH
L206	1-414-400-41	s INDUCTOR (SMD) 22.0UH
L207	1-414-400-41	s INDUCTOR (SMD) 22.0UH
L301	1-412-943-21	s INDUCTOR 2.2UH (2520)
L303	1-414-400-41	s INDUCTOR (SMD) 22.0UH
L304	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L305	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L306	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L307	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L309	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L310	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L311	1-414-392-41	s INDUCTOR (SMD) 1.0UH

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
L312	1-412-943-21	s INDUCTOR 2.2UH (2520)
L313	1-412-943-21	s INDUCTOR 2.2UH (2520)
L603	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L681	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L701	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L702	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L703	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L704	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
L804	1-414-398-41	s INDUCTOR (SMD) 10.0UH
Q1	8-729-230-27	s TRANSISTOR 2SA1213Y-TE12L
Q2	8-729-209-77	s TRANSISTOR 2SC2873Y-TE12L
Q3	6-551-380-01	s TRANSISTOR SI4425BDY-T1
Q4	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q303	8-729-117-36	s TRANSISTOR 2SC4177-T1L5
Q306	8-729-403-30	s TRANSISTOR XN6435-TX
Q307	8-729-142-11	s TRANSISTOR 2SA1226-T1E3E4
Q308	8-729-928-19	s TRANSISTOR 2SA1774TL-QR
Q309	8-729-403-33	s TRANSISTOR XN6534-TX
Q310	8-729-928-19	s TRANSISTOR 2SA1774TL-QR
R1	1-208-923-81	s RES, CHIP 33K (1005)
R2	1-208-691-11	s RES, CHIP 2.2K (1005)
R3	1-208-911-81	s RES, CHIP 10K (1005)
R4	1-208-715-11	s RES, CHIP 22K (1005)
R5	1-208-911-81	s RES, CHIP 10K (1005)
R6	1-208-711-11	s RES, CHIP 15K (1005)
R7	1-208-711-11	s RES, CHIP 15K (1005)
R8	1-208-699-11	s RES, CHIP 4.7K (1005)
R9	1-211-899-91	s RES,SQUARE TYPE CHIP 0.22 3225
R10	1-211-899-91	s RES,SQUARE TYPE CHIP 0.22 3225
R11	1-211-899-91	s RES,SQUARE TYPE CHIP 0.22 3225
R12	1-218-945-11	s RES, CHIP 220 (1005)
R13	1-208-875-81	s RES, CHIP 330 (1005)
R14	1-208-691-11	s RES, CHIP 2.2K (1005)
R15	1-208-691-11	s RES, CHIP 2.2K (1005)
R16	1-208-691-11	s RES, CHIP 2.2K (1005)
R17	1-208-691-11	s RES, CHIP 2.2K (1005)
R18	1-208-691-11	s RES, CHIP 2.2K (1005)
R19	1-208-691-11	s RES, CHIP 2.2K (1005)
R20	1-208-691-11	s RES, CHIP 2.2K (1005)
R21	1-208-691-11	s RES, CHIP 2.2K (1005)
R25	1-208-911-81	s RES, CHIP 10K (1005)
R26	1-208-691-11	s RES, CHIP 2.2K (1005)
R27	1-208-711-11	s RES, CHIP 15K (1005)
R28	1-208-691-11	s RES, CHIP 2.2K (1005)
R31	1-208-711-11	s RES, CHIP 15K (1005)
R32	1-208-691-11	s RES, CHIP 2.2K (1005)
R33	1-208-923-81	s RES, CHIP 33K (1005)
R34	1-208-927-81	s RES, CHIP 47K (1005)
R35	1-208-911-81	s RES, CHIP 10K (1005)
R36	1-208-927-81	s RES, CHIP 47K (1005)
R37	1-208-715-11	s RES, CHIP 22K (1005)
R39	1-208-927-81	s RES, CHIP 47K (1005)
R40	1-208-927-81	s RES, CHIP 47K (1005)
R41	1-208-715-11	s RES, CHIP 22K (1005)
R44	1-208-691-11	s RES, CHIP 2.2K (1005)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
R45	1-208-911-81 s	RES, CHIP 10K (1005)
R46	1-208-911-81 s	RES, CHIP 10K (1005)
R47	1-208-911-81 s	RES, CHIP 10K (1005)
R48	1-218-941-11 s	RES, CHIP 100 (1005)
R49	1-218-941-11 s	RES, CHIP 100 (1005)
R50	1-208-927-81 s	RES, CHIP 47K (1005)
R51	1-218-941-11 s	RES, CHIP 100 (1005)
R52	1-208-927-81 s	RES, CHIP 47K (1005)
R54	1-218-941-11 s	RES, CHIP 100 (1005)
R55	1-218-941-11 s	RES, CHIP 100 (1005)
R56	1-218-941-11 s	RES, CHIP 100 (1005)
R57	1-218-941-11 s	RES, CHIP 100 (1005)
R101	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R103	1-208-855-81 s	RES, CHIP 47 (1005)
R104	1-208-703-11 s	RES, CHIP 6.8K (1005)
R105	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R106	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R107	1-208-699-11 s	RES, CHIP 4.7K (1005)
R108	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R109	1-208-699-11 s	RES, CHIP 4.7K (1005)
R111	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R113	1-218-941-11 s	RES, CHIP 100 (1005)
R114	1-218-941-11 s	RES, CHIP 100 (1005)
R117	1-218-941-11 s	RES, CHIP 100 (1005)
R120	1-208-691-11 s	RES, CHIP 2.2K (1005)
R121	1-218-941-11 s	RES, CHIP 100 (1005)
R122	1-218-941-11 s	RES, CHIP 100 (1005)
R123	1-218-941-11 s	RES, CHIP 100 (1005)
R125	1-218-941-11 s	RES, CHIP 100 (1005)
R127	1-218-941-11 s	RES, CHIP 100 (1005)
R129	1-208-643-11 s	RES, CHIP 22 (1005)
R135	1-208-643-11 s	RES, CHIP 22 (1005)
R137	1-208-635-11 s	RES, CHIP 10 (1005)
R138	1-208-855-81 s	RES, CHIP 47 (1005)
R139	1-208-635-11 s	RES, CHIP 10 (1005)
R140	1-208-635-11 s	RES, CHIP 10 (1005)
R141	1-208-855-81 s	RES, CHIP 47 (1005)
R142	1-208-855-81 s	RES, CHIP 47 (1005)
R143	1-208-855-81 s	RES, CHIP 47 (1005)
R144	1-208-855-81 s	RES, CHIP 47 (1005)
R146	1-208-691-11 s	RES, CHIP 2.2K (1005)
R147	1-218-941-11 s	RES, CHIP 100 (1005)
R148	1-208-715-11 s	RES, CHIP 22K (1005)
R149	1-208-643-11 s	RES, CHIP 22 (1005)
R150	1-218-941-11 s	RES, CHIP 100 (1005)
R151	1-208-691-11 s	RES, CHIP 2.2K (1005)
R152	1-218-941-11 s	RES, CHIP 100 (1005)
R153	1-208-911-81 s	RES, CHIP 10K (1005)
R154	1-208-935-81 s	RES, CHIP 100K (1005)
R155	1-208-855-81 s	RES, CHIP 47 (1005)
R156	1-208-691-11 s	RES, CHIP 2.2K (1005)
R157	1-208-855-81 s	RES, CHIP 47 (1005)
R158	1-208-855-81 s	RES, CHIP 47 (1005)
R159	1-218-941-11 s	RES, CHIP 100 (1005)
R160	1-208-855-81 s	RES, CHIP 47 (1005)
R171	1-208-911-81 s	RES, CHIP 10K (1005)
R172	1-208-911-81 s	RES, CHIP 10K (1005)
R173	1-208-911-81 s	RES, CHIP 10K (1005)
R174	1-208-911-81 s	RES, CHIP 10K (1005)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
R175	1-208-911-81 s	RES, CHIP 10K (1005)
R176	1-208-911-81 s	RES, CHIP 10K (1005)
R177	1-208-911-81 s	RES, CHIP 10K (1005)
R178	1-208-911-81 s	RES, CHIP 10K (1005)
R188	1-208-635-11 s	RES, CHIP 10 (1005)
R189	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R201	1-208-683-11 s	RES, CHIP 1.0K (1005)
R202	1-208-683-11 s	RES, CHIP 1.0K (1005)
R203	1-208-683-11 s	RES, CHIP 1.0K (1005)
R204	1-208-635-11 s	RES, CHIP 10 (1005)
R212	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R213	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R214	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R215	1-208-683-11 s	RES, CHIP 1.0K (1005)
R216	1-208-683-11 s	RES, CHIP 1.0K (1005)
R217	1-208-683-11 s	RES, CHIP 1.0K (1005)
R218	1-208-683-11 s	RES, CHIP 1.0K (1005)
R219	1-208-643-11 s	RES, CHIP 22 (1005)
R220	1-208-691-11 s	RES, CHIP 2.2K (1005)
R221	1-218-941-11 s	RES, CHIP 100 (1005)
R222	1-218-941-11 s	RES, CHIP 100 (1005)
R223	1-218-941-11 s	RES, CHIP 100 (1005)
R224	1-218-941-11 s	RES, CHIP 100 (1005)
R225	1-208-855-81 s	RES, CHIP 47 (1005)
R226	1-208-855-81 s	RES, CHIP 47 (1005)
R227	1-208-855-81 s	RES, CHIP 47 (1005)
R228	1-218-941-11 s	RES, CHIP 100 (1005)
R229	1-218-941-11 s	RES, CHIP 100 (1005)
R230	1-218-941-11 s	RES, CHIP 100 (1005)
R231	1-218-941-11 s	RES, CHIP 100 (1005)
R232	1-218-941-11 s	RES, CHIP 100 (1005)
R234	1-218-941-11 s	RES, CHIP 100 (1005)
R235	1-218-941-11 s	RES, CHIP 100 (1005)
R236	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R237	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R239	1-218-941-11 s	RES, CHIP 100 (1005)
R240	1-218-941-11 s	RES, CHIP 100 (1005)
R241	1-218-941-11 s	RES, CHIP 100 (1005)
R242	1-218-941-11 s	RES, CHIP 100 (1005)
R243	1-218-941-11 s	RES, CHIP 100 (1005)
R245	1-218-941-11 s	RES, CHIP 100 (1005)
R246	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R247	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R249	1-218-941-11 s	RES, CHIP 100 (1005)
R250	1-218-941-11 s	RES, CHIP 100 (1005)
R251	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R252	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R253	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R254	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R255	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R256	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R257	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R258	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R259	1-208-691-11 s	RES, CHIP 2.2K (1005)
R260	1-208-691-11 s	RES, CHIP 2.2K (1005)
R261	1-208-635-11 s	RES, CHIP 10 (1005)
R262	1-208-635-11 s	RES, CHIP 10 (1005)
R263	1-208-643-11 s	RES, CHIP 22 (1005)
R264	1-218-945-11 s	RES, CHIP 220 (1005)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
R265	1-208-695-11	s RES, CHIP 3.3K (1005)
R266	1-218-990-81	s CONDUCTOR, CHIP (1005)
R267	1-208-875-81	s RES, CHIP 330 (1005)
R268	1-208-683-11	s RES, CHIP 1.0K (1005)
R269	1-208-711-11	s RES, CHIP 15K (1005)
R270	1-208-699-11	s RES, CHIP 4.7K (1005)
R271	1-208-875-81	s RES, CHIP 330 (1005)
R272	1-218-990-81	s CONDUCTOR, CHIP (1005)
R273	1-218-990-81	s CONDUCTOR, CHIP (1005)
R274	1-218-990-81	s CONDUCTOR, CHIP (1005)
R275	1-208-695-11	s RES, CHIP 3.3K (1005)
R276	1-218-990-81	s CONDUCTOR, CHIP (1005)
R277	1-208-683-11	s RES, CHIP 1.0K (1005)
R278	1-218-990-81	s CONDUCTOR, CHIP (1005)
R280	1-208-683-11	s RES, CHIP 1.0K (1005)
R281	1-208-643-11	s RES, CHIP 22 (1005)
R282	1-218-990-81	s CONDUCTOR, CHIP (1005)
R283	1-218-990-81	s CONDUCTOR, CHIP (1005)
R284	1-218-990-81	s CONDUCTOR, CHIP (1005)
R285	1-218-990-81	s CONDUCTOR, CHIP (1005)
R286	1-218-941-11	s RES, CHIP 100 (1005)
R287	1-218-941-11	s RES, CHIP 100 (1005)
R288	1-218-941-11	s RES, CHIP 100 (1005)
R289	1-218-941-11	s RES, CHIP 100 (1005)
R290	1-218-941-11	s RES, CHIP 100 (1005)
R291	1-208-935-81	s RES, CHIP 100K (1005)
R292	1-218-941-11	s RES, CHIP 100 (1005)
R293	1-218-945-11	s RES, CHIP 220 (1005)
R295	1-218-941-11	s RES, CHIP 100 (1005)
R296	1-218-941-11	s RES, CHIP 100 (1005)
R297	1-218-941-11	s RES, CHIP 100 (1005)
R298	1-218-941-11	s RES, CHIP 100 (1005)
R299	1-218-941-11	s RES, CHIP 100 (1005)
R302	1-208-875-81	s RES, CHIP 330 (1005)
R306	1-208-683-11	s RES, CHIP 1.0K (1005)
R308	1-208-695-11	s RES, CHIP 3.3K (1005)
R309	1-208-699-11	s RES, CHIP 4.7K (1005)
R314	1-208-695-11	s RES, CHIP 3.3K (1005)
R316	1-208-683-11	s RES, CHIP 1.0K (1005)
R318	1-208-683-11	s RES, CHIP 1.0K (1005)
R321	1-208-891-81	s RES, CHIP 1.5K (1005)
R322	1-208-695-11	s RES, CHIP 3.3K (1005)
R323	1-218-945-11	s RES, CHIP 220 (1005)
R324	1-208-695-11	s RES, CHIP 3.3K (1005)
R325	1-208-703-11	s RES, CHIP 6.8K (1005)
R326	1-208-911-81	s RES, CHIP 10K (1005)
R327	1-208-891-81	s RES, CHIP 1.5K (1005)
R328	1-208-891-81	s RES, CHIP 1.5K (1005)
R329	1-208-935-81	s RES, CHIP 100K (1005)
R330	1-208-699-11	s RES, CHIP 4.7K (1005)
R331	1-208-875-81	s RES, CHIP 330 (1005)
R332	1-208-703-11	s RES, CHIP 6.8K (1005)
R333	1-218-941-11	s RES, CHIP 100 (1005)
R334	1-218-941-11	s RES, CHIP 100 (1005)
R335	1-218-945-11	s RES, CHIP 220 (1005)
R336	1-218-941-11	s RES, CHIP 100 (1005)
R337	1-208-691-11	s RES, CHIP 2.2K (1005)
R338	1-208-879-81	s RES, CHIP 470 (1005)
R339	1-208-855-81	s RES, CHIP 47 (1005)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
R341	1-208-879-81	s RES, CHIP 470 (1005)
R343	1-208-683-11	s RES, CHIP 1.0K (1005)
R346	1-208-879-81	s RES, CHIP 470 (1005)
R349	1-208-683-11	s RES, CHIP 1.0K (1005)
R351	1-208-879-81	s RES, CHIP 470 (1005)
R352	1-208-699-11	s RES, CHIP 4.7K (1005)
R353	1-208-911-81	s RES, CHIP 10K (1005)
R355	1-208-683-11	s RES, CHIP 1.0K (1005)
R356	1-208-911-81	s RES, CHIP 10K (1005)
R357	1-208-891-81	s RES, CHIP 1.5K (1005)
R358	1-208-703-11	s RES, CHIP 6.8K (1005)
R359	1-208-911-81	s RES, CHIP 10K (1005)
R361	1-208-911-81	s RES, CHIP 10K (1005)
R362	1-208-683-11	s RES, CHIP 1.0K (1005)
R363	1-208-911-81	s RES, CHIP 10K (1005)
R365	1-208-911-81	s RES, CHIP 10K (1005)
R366	1-208-883-81	s RES, CHIP 680 (1005)
R368	1-208-911-81	s RES, CHIP 10K (1005)
R369	1-208-683-11	s RES, CHIP 1.0K (1005)
R370	1-208-911-81	s RES, CHIP 10K (1005)
R371	1-208-855-81	s RES, CHIP 47 (1005)
R372	1-208-711-11	s RES, CHIP 15K (1005)
R373	1-208-911-81	s RES, CHIP 10K (1005)
R376	1-208-703-11	s RES, CHIP 6.8K (1005)
R377	1-208-911-81	s RES, CHIP 10K (1005)
R378	1-208-855-81	s RES, CHIP 47 (1005)
R379	1-208-683-11	s RES, CHIP 1.0K (1005)
R380	1-218-941-11	s RES, CHIP 100 (1005)
R381	1-208-691-11	s RES, CHIP 2.2K (1005)
R382	1-208-691-11	s RES, CHIP 2.2K (1005)
R383	1-218-945-11	s RES, CHIP 220 (1005)
R384	1-218-945-11	s RES, CHIP 220 (1005)
R385	1-218-941-11	s RES, CHIP 100 (1005)
R386	1-218-941-11	s RES, CHIP 100 (1005)
R387	1-208-643-11	s RES, CHIP 22 (1005)
R388	1-208-643-11	s RES, CHIP 22 (1005)
R389	1-218-941-11	s RES, CHIP 100 (1005)
R390	1-218-941-11	s RES, CHIP 100 (1005)
R391	1-218-941-11	s RES, CHIP 100 (1005)
R392	1-218-941-11	s RES, CHIP 100 (1005)
R393	1-208-643-11	s RES, CHIP 22 (1005)
R394	1-218-941-11	s RES, CHIP 100 (1005)
R395	1-218-941-11	s RES, CHIP 100 (1005)
R396	1-208-699-11	s RES, CHIP 4.7K (1005)
R397	1-208-699-11	s RES, CHIP 4.7K (1005)
R398	1-208-699-11	s RES, CHIP 4.7K (1005)
R399	1-208-911-81	s RES, CHIP 10K (1005)
R400	1-208-911-81	s RES, CHIP 10K (1005)
R401	1-208-715-11	s RES, CHIP 22K (1005)
R402	1-208-911-81	s RES, CHIP 10K (1005)
R403	1-208-683-11	s RES, CHIP 1.0K (1005)
R404	1-208-683-11	s RES, CHIP 1.0K (1005)
R405	1-208-911-81	s RES, CHIP 10K (1005)
R406	1-208-911-81	s RES, CHIP 10K (1005)
R407	1-208-711-11	s RES, CHIP 15K (1005)
R408	1-208-683-11	s RES, CHIP 1.0K (1005)
R409	1-208-699-11	s RES, CHIP 4.7K (1005)
R410	1-208-911-81	s RES, CHIP 10K (1005)
R411	1-208-715-11	s RES, CHIP 22K (1005)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
R412	1-208-711-11 s	RES, CHIP 15K (1005)
R413	1-208-923-81 s	RES, CHIP 33K (1005)
R414	1-208-715-11 s	RES, CHIP 22K (1005)
R415	1-208-935-81 s	RES, CHIP 100K (1005)
R416	1-208-691-11 s	RES, CHIP 2.2K (1005)
R417	1-208-927-81 s	RES, CHIP 47K (1005)
R418	1-208-927-81 s	RES, CHIP 47K (1005)
R419	1-208-683-11 s	RES, CHIP 1.0K (1005)
R420	1-208-683-11 s	RES, CHIP 1.0K (1005)
R421	1-208-911-81 s	RES, CHIP 10K (1005)
R422	1-208-911-81 s	RES, CHIP 10K (1005)
R423	1-218-941-11 s	RES, CHIP 100 (1005)
R424	1-208-911-81 s	RES, CHIP 10K (1005)
R425	1-208-699-11 s	RES, CHIP 4.7K (1005)
R426	1-218-941-11 s	RES, CHIP 100 (1005)
R427	1-208-911-81 s	RES, CHIP 10K (1005)
R428	1-208-699-11 s	RES, CHIP 4.7K (1005)
R429	1-208-699-11 s	RES, CHIP 4.7K (1005)
R430	1-208-935-81 s	RES, CHIP 100K (1005)
R431	1-208-691-11 s	RES, CHIP 2.2K (1005)
R432	1-244-161-81 s	RES, CHIP 2.2 (1005)
R433	1-208-911-81 s	RES, CHIP 10K (1005)
R434	1-208-699-11 s	RES, CHIP 4.7K (1005)
R435	1-208-935-81 s	RES, CHIP 100K (1005)
R436	1-244-161-81 s	RES, CHIP 2.2 (1005)
R437	1-218-941-11 s	RES, CHIP 100 (1005)
R438	1-218-941-11 s	RES, CHIP 100 (1005)
R439	1-208-695-11 s	RES, CHIP 3.3K (1005)
R440	1-208-715-11 s	RES, CHIP 22K (1005)
R441	1-208-695-11 s	RES, CHIP 3.3K (1005)
R442	1-208-715-11 s	RES, CHIP 22K (1005)
R443	1-208-715-11 s	RES, CHIP 22K (1005)
R445	1-218-941-11 s	RES, CHIP 100 (1005)
R446	1-208-927-81 s	RES, CHIP 47K (1005)
R447	1-218-941-11 s	RES, CHIP 100 (1005)
R448	1-208-691-11 s	RES, CHIP 2.2K (1005)
R449	1-208-699-11 s	RES, CHIP 4.7K (1005)
R450	1-208-855-81 s	RES, CHIP 47 (1005)
R451	1-208-855-81 s	RES, CHIP 47 (1005)
R452	1-208-867-81 s	RES, CHIP 150 (1005)
R453	1-208-683-11 s	RES, CHIP 1.0K (1005)
R454	1-208-867-81 s	RES, CHIP 150 (1005)
R455	1-208-683-11 s	RES, CHIP 1.0K (1005)
R456	1-208-855-81 s	RES, CHIP 47 (1005)
R457	1-208-855-81 s	RES, CHIP 47 (1005)
R458	1-208-855-81 s	RES, CHIP 47 (1005)
R459	1-208-855-81 s	RES, CHIP 47 (1005)
R460	1-208-855-81 s	RES, CHIP 47 (1005)
R461	1-208-855-81 s	RES, CHIP 47 (1005)
R462	1-208-643-11 s	RES, CHIP 22 (1005)
R463	1-208-643-11 s	RES, CHIP 22 (1005)
R464	1-208-691-11 s	RES, CHIP 2.2K (1005)
R465	1-208-691-11 s	RES, CHIP 2.2K (1005)
R466	1-208-691-11 s	RES, CHIP 2.2K (1005)
R467	1-218-941-11 s	RES, CHIP 100 (1005)
R468	1-218-941-11 s	RES, CHIP 100 (1005)
R469	1-218-941-11 s	RES, CHIP 100 (1005)
R470	1-218-941-11 s	RES, CHIP 100 (1005)
R471	1-218-941-11 s	RES, CHIP 100 (1005)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
R472	1-218-941-11 s	RES, CHIP 100 (1005)
R473	1-218-941-11 s	RES, CHIP 100 (1005)
R474	1-218-941-11 s	RES, CHIP 100 (1005)
R475	1-218-941-11 s	RES, CHIP 100 (1005)
R476	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R477	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R478	1-208-635-11 s	RES, CHIP 10 (1005)
R479	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R480	1-218-941-11 s	RES, CHIP 100 (1005)
R481	1-218-941-11 s	RES, CHIP 100 (1005)
R482	1-218-941-11 s	RES, CHIP 100 (1005)
R483	1-218-941-11 s	RES, CHIP 100 (1005)
R484	1-218-941-11 s	RES, CHIP 100 (1005)
R485	1-218-941-11 s	RES, CHIP 100 (1005)
R486	1-218-941-11 s	RES, CHIP 100 (1005)
R487	1-218-941-11 s	RES, CHIP 100 (1005)
R488	1-218-941-11 s	RES, CHIP 100 (1005)
R489	1-218-941-11 s	RES, CHIP 100 (1005)
R490	1-218-941-11 s	RES, CHIP 100 (1005)
R491	1-218-941-11 s	RES, CHIP 100 (1005)
R492	1-218-941-11 s	RES, CHIP 100 (1005)
R493	1-218-941-11 s	RES, CHIP 100 (1005)
R494	1-218-941-11 s	RES, CHIP 100 (1005)
R495	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R496	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R497	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R498	1-208-643-11 s	RES, CHIP 22 (1005)
R499	1-218-941-11 s	RES, CHIP 100 (1005)
R500	1-218-941-11 s	RES, CHIP 100 (1005)
R501	1-218-941-11 s	RES, CHIP 100 (1005)
R502	1-218-941-11 s	RES, CHIP 100 (1005)
R503	1-218-941-11 s	RES, CHIP 100 (1005)
R504	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R505	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R506	1-218-941-11 s	RES, CHIP 100 (1005)
R507	1-218-941-11 s	RES, CHIP 100 (1005)
R508	1-218-941-11 s	RES, CHIP 100 (1005)
R510	1-218-941-11 s	RES, CHIP 100 (1005)
R511	1-218-941-11 s	RES, CHIP 100 (1005)
R512	1-218-941-11 s	RES, CHIP 100 (1005)
R513	1-218-941-11 s	RES, CHIP 100 (1005)
R514	1-218-941-11 s	RES, CHIP 100 (1005)
R515	1-218-941-11 s	RES, CHIP 100 (1005)
R516	1-218-941-11 s	RES, CHIP 100 (1005)
R517	1-218-941-11 s	RES, CHIP 100 (1005)
R518	1-218-941-11 s	RES, CHIP 100 (1005)
R519	1-218-941-11 s	RES, CHIP 100 (1005)
R520	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R521	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R522	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R523	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R524	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R525	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R527	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R528	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R532	1-218-941-11 s	RES, CHIP 100 (1005)
R533	1-218-941-11 s	RES, CHIP 100 (1005)
R534	1-218-941-11 s	RES, CHIP 100 (1005)
R535	1-218-941-11 s	RES, CHIP 100 (1005)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
R536	1-218-941-11 s	RES, CHIP 100 (1005)
R537	1-218-941-11 s	RES, CHIP 100 (1005)
R538	1-218-941-11 s	RES, CHIP 100 (1005)
R539	1-218-941-11 s	RES, CHIP 100 (1005)
R540	1-218-941-11 s	RES, CHIP 100 (1005)
R541	1-208-643-11 s	RES, CHIP 22 (1005)
R542	1-208-643-11 s	RES, CHIP 22 (1005)
R543	1-208-643-11 s	RES, CHIP 22 (1005)
R544	1-208-691-11 s	RES, CHIP 2.2K (1005)
R545	1-208-643-11 s	RES, CHIP 22 (1005)
R546	1-208-691-11 s	RES, CHIP 2.2K (1005)
R548	1-208-711-11 s	RES, CHIP 15K (1005)
R605	1-208-855-81 s	RES, CHIP 47 (1005)
R606	1-218-941-11 s	RES, CHIP 100 (1005)
R607	1-218-941-11 s	RES, CHIP 100 (1005)
R608	1-208-635-11 s	RES, CHIP 10 (1005)
R609	1-218-941-11 s	RES, CHIP 100 (1005)
R610	1-218-941-11 s	RES, CHIP 100 (1005)
R611	1-218-941-11 s	RES, CHIP 100 (1005)
R612	1-218-941-11 s	RES, CHIP 100 (1005)
R613	1-208-635-11 s	RES, CHIP 10 (1005)
R614	1-208-635-11 s	RES, CHIP 10 (1005)
R615	1-208-635-11 s	RES, CHIP 10 (1005)
R616	1-208-691-11 s	RES, CHIP 2.2K (1005)
R617	1-218-941-11 s	RES, CHIP 100 (1005)
R618	1-218-941-11 s	RES, CHIP 100 (1005)
R619	1-218-941-11 s	RES, CHIP 100 (1005)
R620	1-218-941-11 s	RES, CHIP 100 (1005)
R632	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R634	1-208-643-11 s	RES, CHIP 22 (1005)
R635	1-208-643-11 s	RES, CHIP 22 (1005)
R640	1-208-711-11 s	RES, CHIP 15K (1005)
R649	1-218-941-11 s	RES, CHIP 100 (1005)
R650	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R652	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R653	1-218-945-11 s	RES, CHIP 220 (1005)
R654	1-218-939-11 s	RES, CHIP 68 (1005)
R656	1-218-941-11 s	RES, CHIP 100 (1005)
R658	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R659	1-208-691-11 s	RES, CHIP 2.2K (1005)
R660	1-208-691-11 s	RES, CHIP 2.2K (1005)
R662	1-208-860-81 s	RES, CHIP 75 (1005)
R664	1-208-860-81 s	RES, CHIP 75 (1005)
R671	1-208-911-81 s	RES, CHIP 10K (1005)
R672	1-208-911-81 s	RES, CHIP 10K (1005)
R681	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R682	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R683	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R684	1-208-683-11 s	RES, CHIP 1.0K (1005)
R685	1-208-683-11 s	RES, CHIP 1.0K (1005)
R686	1-208-683-11 s	RES, CHIP 1.0K (1005)
R687	1-208-683-11 s	RES, CHIP 1.0K (1005)
R688	1-208-635-11 s	RES, CHIP 10 (1005)
R689	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R690	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R701	1-208-699-11 s	RES, CHIP 4.7K (1005)
R702	1-208-699-11 s	RES, CHIP 4.7K (1005)
R703	1-208-635-11 s	RES, CHIP 10 (1005)
R704	1-208-699-11 s	RES, CHIP 4.7K (1005)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
R705	1-208-699-11 s	RES, CHIP 4.7K (1005)
R706	1-208-635-11 s	RES, CHIP 10 (1005)
R707	1-208-683-11 s	RES, CHIP 1.0K (1005)
R708	1-208-923-81 s	RES, CHIP 33K (1005)
R709	1-208-683-11 s	RES, CHIP 1.0K (1005)
R710	1-208-715-11 s	RES, CHIP 22K (1005)
R711	1-208-715-11 s	RES, CHIP 22K (1005)
R712	1-208-635-11 s	RES, CHIP 10 (1005)
R713	1-208-635-11 s	RES, CHIP 10 (1005)
R714	1-208-927-81 s	RES, CHIP 47K (1005)
R715	1-208-923-81 s	RES, CHIP 33K (1005)
R716	1-208-715-11 s	RES, CHIP 22K (1005)
R717	1-208-715-11 s	RES, CHIP 22K (1005)
R718	1-208-635-11 s	RES, CHIP 10 (1005)
R719	1-208-635-11 s	RES, CHIP 10 (1005)
R720	1-208-927-81 s	RES, CHIP 47K (1005)
R721	1-218-941-11 s	RES, CHIP 100 (1005)
R728	1-218-989-11 s	RES, CHIP 1M (1005)
R729	1-218-989-11 s	RES, CHIP 1M (1005)
R731	1-208-635-11 s	RES, CHIP 10 (1005)
R732	1-208-635-11 s	RES, CHIP 10 (1005)
R733	1-208-643-11 s	RES, CHIP 22 (1005)
R734	1-208-691-11 s	RES, CHIP 2.2K (1005)
R735	1-208-643-11 s	RES, CHIP 22 (1005)
R736	1-208-643-11 s	RES, CHIP 22 (1005)
R738	1-218-941-11 s	RES, CHIP 100 (1005)
R739	1-218-941-11 s	RES, CHIP 100 (1005)
R740	1-218-941-11 s	RES, CHIP 100 (1005)
R741	1-218-941-11 s	RES, CHIP 100 (1005)
R742	1-208-691-11 s	RES, CHIP 2.2K (1005)
R743	1-208-691-11 s	RES, CHIP 2.2K (1005)
R746	1-218-941-11 s	RES, CHIP 100 (1005)
R747	1-218-941-11 s	RES, CHIP 100 (1005)
R748	1-218-941-11 s	RES, CHIP 100 (1005)
R749	1-218-941-11 s	RES, CHIP 100 (1005)
R750	1-218-941-11 s	RES, CHIP 100 (1005)
R751	1-218-941-11 s	RES, CHIP 100 (1005)
R752	1-218-941-11 s	RES, CHIP 100 (1005)
R753	1-218-941-11 s	RES, CHIP 100 (1005)
R756	1-208-643-11 s	RES, CHIP 22 (1005)
R757	1-208-643-11 s	RES, CHIP 22 (1005)
R758	1-208-643-11 s	RES, CHIP 22 (1005)
R759	1-218-941-11 s	RES, CHIP 100 (1005)
R760	1-218-941-11 s	RES, CHIP 100 (1005)
R761	1-218-941-11 s	RES, CHIP 100 (1005)
R762	1-218-941-11 s	RES, CHIP 100 (1005)
R766	1-218-941-11 s	RES, CHIP 100 (1005)
R768	1-218-941-11 s	RES, CHIP 100 (1005)
R769	1-218-941-11 s	RES, CHIP 100 (1005)
R770	1-218-941-11 s	RES, CHIP 100 (1005)
R771	1-218-941-11 s	RES, CHIP 100 (1005)
R772	1-208-643-11 s	RES, CHIP 22 (1005)
R773	1-208-691-11 s	RES, CHIP 2.2K (1005)
R781	1-218-941-11 s	RES, CHIP 100 (1005)
R801	1-218-941-11 s	RES, CHIP 100 (1005)
R802	1-208-691-11 s	RES, CHIP 2.2K (1005)
R803	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R804	1-208-699-11 s	RES, CHIP 4.7K (1005)
R805	1-218-990-81 s	CONDUCTOR, CHIP (1005)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP	Description
R806	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R807	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R808	1-208-715-11	s	RES, CHIP 22K (1005)
R809	1-208-911-81	s	RES, CHIP 10K (1005)
R810	1-208-715-11	s	RES, CHIP 22K (1005)
R811	1-208-875-81	s	RES, CHIP 330 (1005)
R812	1-208-683-11	s	RES, CHIP 1.0K (1005)
R814	1-208-683-11	s	RES, CHIP 1.0K (1005)
R815	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R816	1-218-941-11	s	RES, CHIP 100 (1005)
R817	1-208-879-81	s	RES, CHIP 470 (1005)
R818	1-208-703-11	s	RES, CHIP 6.8K (1005)
R819	1-208-867-81	s	RES, CHIP 150 (1005)
R820	1-218-945-11	s	RES, CHIP 220 (1005)
R821	1-218-990-81	s	CONDUCTOR, CHIP (1005)
R822	1-208-691-11	s	RES, CHIP 2.2K (1005)
R823	1-208-635-11	s	RES, CHIP 10 (1005)
R824	1-208-643-11	s	RES, CHIP 22 (1005)
RB1	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB2	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB3	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB4	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB5	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB6	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB7	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB8	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB9	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB10	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB11	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB101	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB102	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB103	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB104	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB105	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB106	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB107	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB108	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB201	1-234-376-21	s	RES, NETWORK 2.2K (1005X4)
RB202	1-234-376-21	s	RES, NETWORK 2.2K (1005X4)
RB203	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB204	1-234-369-21	s	RES, NETWORK 10 (1005X4)
RB205	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB206	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB601	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB602	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB603	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB604	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB605	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB606	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB607	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB608	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB609	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB701	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB702	1-234-371-21	s	RES, NETWORK 47 (1005X4)
RB703	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB704	1-234-381-21	s	RES, NETWORK 100K (1005X4)
RB705	1-234-376-21	s	RES, NETWORK 2.2K (1005X4)
RB781	1-234-372-21	s	RES, NETWORK 100 (1005X4)

(DPR-263 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP	Description
RB782	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB801	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB802	1-234-372-21	s	RES, NETWORK 100 (1005X4)
RB803	1-234-376-21	s	RES, NETWORK 2.2K (1005X4)
RB804	1-234-376-21	s	RES, NETWORK 2.2K (1005X4)
RV201	1-225-791-21	s	RES, ADJ, CERMET 5K
RV301	1-241-264-41	s	RES, ADJ, CERMET 10K
RV302	1-225-793-21	s	RES, ADJ, CERMET 20K
RV303	1-241-264-41	s	RES, ADJ, CERMET 10K
RV304	1-241-264-41	s	RES, ADJ, CERMET 10K
RV305	1-241-264-41	s	RES, ADJ, CERMET 10K
S701	1-692-271-41	s	SWITCH, SLIDE
THP2	△ 1-533-817-21	s	THERMISTOR
THP3	△ 1-533-817-21	s	THERMISTOR
THP4	△ 1-533-817-21	s	THERMISTOR
THP5	△ 1-533-817-21	s	THERMISTOR
THP6	△ 1-533-817-21	s	THERMISTOR
THP7	△ 1-533-817-21	s	THERMISTOR
THP8	△ 1-533-817-21	s	THERMISTOR
TP101	1-535-877-22	s	CHIP, CHECKER
TP102	1-535-877-22	s	CHIP, CHECKER
TP106	1-535-877-22	s	CHIP, CHECKER
TP107	1-535-877-22	s	CHIP, CHECKER
TP108	1-535-877-22	s	CHIP, CHECKER
TP201	1-535-877-22	s	CHIP, CHECKER
TP202	1-535-877-22	s	CHIP, CHECKER
TP301	1-535-877-22	s	CHIP, CHECKER
TP302	1-535-877-22	s	CHIP, CHECKER
TP303	1-535-877-22	s	CHIP, CHECKER
TP304	1-535-877-22	s	CHIP, CHECKER
TP601	1-535-877-22	s	CHIP, CHECKER
TP602	1-535-877-22	s	CHIP, CHECKER
TP603	1-535-877-22	s	CHIP, CHECKER
X101	1-795-872-11	s	OSCILLATOR
X301	1-795-671-12	s	OSCILLATOR, CRYSTAL (VCXO) 3.3V
X302	1-795-670-12	s	OSCILLATOR, CRYSTAL (VCXO) 3.3V
X601	1-795-872-11	s	OSCILLATOR
X701	1-813-253-12	s	OSCILLATOR, CRYSTAL (VCXO) 5V
X702	1-795-763-12	s	OSCILLATOR, CRYSTAL (VCXO) 5V

FL-335 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1124-089-A	s MOUNTED CIRCUIT BOARD, FL-335
3pcs	1-562-210-11	s CONTACT,CONNECTOR
1pc	9-911-863-99	s FIBER SHEET, INSULATING(OTHER)
C1	△ 1-113-925-11	s CAPACITOR,CERAMIC 10000PF/250V
C2	△ 1-113-925-11	s CAPACITOR,CERAMIC 10000PF/250V
C3	△ 1-136-206-11	s CAPACITOR,FILM 0.033MF/630V
C4	△ 1-136-206-11	s CAPACITOR,FILM 0.033MF/630V
C5	△ 1-136-209-11	s CAPACITOR,FILM 0.1MF/630V
C6	△ 1-136-206-11	s CAPACITOR,FILM 0.033MF/630V
C7	△ 1-136-206-11	s CAPACITOR,FILM 0.033MF/630V
CN1	1-691-291-11	o PIN,CONNECTOR(PC BOARD)5P
CN2	1-750-880-11	s RECEPTACLE, COAXIAL CONNECTOR
D1	8-719-037-22	s DIODE RD12SB-T1
D2	8-719-037-22	s DIODE RD12SB-T1
L2	1-411-968-11	s COIL, CHOKE 33UH
L3	1-410-283-11	s INDUCTOR
L4	1-416-831-11	s COIL, CHOKE
L5	1-416-831-11	s COIL, CHOKE
L6	1-416-831-11	s COIL, CHOKE
L7	1-416-831-11	s COIL, CHOKE
L8	1-416-831-11	s COIL, CHOKE
L9	1-416-831-11	s COIL, CHOKE
L10	1-412-963-11	s INDUCTOR 100UH (2520)
L11	1-412-963-11	s INDUCTOR 100UH (2520)
R1	1-220-346-91	s RESISTOR,SQUARE TYPE CHIP 1.5M
R2	1-220-346-91	s RESISTOR,SQUARE TYPE CHIP 1.5M
R3	1-220-346-91	s RESISTOR,SQUARE TYPE CHIP 1.5M
R4	1-220-346-91	s RESISTOR,SQUARE TYPE CHIP 1.5M

MB-1056 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1124-090-B	s MOUNTED CIRCUIT BOARD, MB-1056
CN8	1-580-547-11	o PIN, CONNECTOR (PC BOARD) 36P

PS-778 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	△ A-1769-657-A	s MOUNTED CIRCUIT BOARD, PS-778
2pcs	1-481-203-11	s BEAD, FERRITE (HF57BB 2.85)
12pcs	4-382-854-01	s SCREW (M3X8), P, SW (+)
8.1pcs	7-600-000-48	s ADHESIVE AGENT(SC608LVZ2)180ML
C101	△ 1-114-597-11	s CAP, PP FILM (ACROSS) 1.0MF
C102	1-164-227-91	s CAP,CERAMIC 22000PF B 1608
C103	△ 1-113-912-51	s CAP, CERAMIC 4700PF E
C104	△ 1-100-915-11	s CAP,METALIZED PE FILM 0.47MF
C105	△ 1-113-912-51	s CAP, CERAMIC 4700PF E
C106	△ 1-114-265-11	s CAP, METALIZED POLYESTER FILM
C107	△ 1-113-912-51	s CAP, CERAMIC 4700PF E
C108	△ 1-113-912-51	s CAP, CERAMIC 4700PF E
C109	△ 1-165-529-11	s CAP, PETP FILM (ACROSS) 0.22MF
C110	1-137-980-91	s CAP,CHIP CERAMIC 0.47MF B 3216
C111	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C112	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C113	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C114	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C115	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C116	1-164-227-91	s CAP,CERAMIC 22000PF B 1608
C117	1-125-891-91	s CAP, CHIP CERAMIC0.47MF B 1608
C118	1-112-686-11	s CAP, CERAMIC 470PF U2J (3216)
C119	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C120	1-112-686-11	s CAP, CERAMIC 470PF U2J (3216)
C121	△ 1-112-719-11	s CAP, ELECT 150MF
C122	△ 1-112-719-11	s CAP, ELECT 150MF
C123	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C125	△ 1-112-719-11	s CAP, ELECT 150MF
C126	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C127	1-114-236-21	s CAP, CERAMIC 22MF B (3225)
C128	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C129	1-114-983-91	s CAP, CHIP CERAMIC 2.2MF B 1608
C130	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C131	1-165-947-91	s CAP, CHIP CERAMIC 2.2MF B 3225
C132	1-164-315-91	s CAP, CERAMIC 470PF CH (1608)
C133	1-164-315-91	s CAP, CERAMIC 470PF CH (1608)
C134	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C135	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C136	1-112-687-11	s CAP, CERAMIC 1000PF U2J (3216)
C137	1-165-954-11	s CAP, METALIZED PP FILM 56000PF
C139	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C150	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C161	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C162	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C198	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C1001	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C1002	1-107-960-91	s CAP, ELECT 4.7MF
C1003	1-128-961-31	s CAP, ELECT 220MF
C1004	1-112-722-21	s CAP, ELECT 470MF
C1005	1-128-954-31	s CAP, ELECT 1000MF
C1006	1-114-236-21	s CAP, CERAMIC 22MF B (3225)
C1007	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C1008	1-128-954-31	s CAP, ELECT 1000MF
C1009	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C1010	1-116-381-11	s CAP, CERAMIC X7R 0.47MF
C1011	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1012	1-165-629-91	s CAP, CERAMIC 1000000PF B(3225)
C1013	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C1014	1-114-917-11	s CAP, ELECT 150MF

(PS-778 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
C1015	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C1016	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C1017	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1018	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C1019	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C1020	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1021	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C1024	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C1025	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C1026	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1027	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1028	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1029	1-100-591-91	s	CAP, CHIP CERAMIC 1MF B 2012
C1030	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C1031	1-100-758-21	s	CAP, CHIP CERAMIC 47000PF 3216
C1032	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C1033	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1034	1-165-585-21	s	CAP, CHIP ELECT 47MF
C1035	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1037	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C1038	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C1039	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C1040	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C1041	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C1042	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C1043	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C1044	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C1045	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C1047	1-116-381-11	s	CAP, CERAMIC X7R 0.47MF
C2001	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C2002	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C2003	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C2004	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C2005	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C2006	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C2007	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C2008	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C2009	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C2010	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C2011	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C2023	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C2026	1-114-920-21	s	CAP, CERAMIC 0.47MF X7R (4532)
C2027	1-100-761-21	s	CAP, CHIP CERAMIC 10000PF 2012
C2028	1-100-761-21	s	CAP, CHIP CERAMIC 10000PF 2012
C2029	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C2030	1-100-758-21	s	CAP, CHIP CERAMIC 47000PF 3216
C2031	1-107-960-91	s	CAP, ELECT 4.7MF
C2032	1-100-758-21	s	CAP, CHIP CERAMIC 47000PF 3216
C2033	1-100-758-21	s	CAP, CHIP CERAMIC 47000PF 3216
C2034	1-100-758-21	s	CAP, CHIP CERAMIC 47000PF 3216
C2035	1-100-758-21	s	CAP, CHIP CERAMIC 47000PF 3216
C2036	1-100-758-21	s	CAP, CHIP CERAMIC 47000PF 3216
C2037	1-100-758-21	s	CAP, CHIP CERAMIC 47000PF 3216
C2038	1-100-761-21	s	CAP, CHIP CERAMIC 10000PF 2012
C2039	1-100-758-21	s	CAP, CHIP CERAMIC 47000PF 3216
C2040	1-100-758-21	s	CAP, CHIP CERAMIC 47000PF 3216
CN101	△ 1-691-960-11	o	PIN, CONNECTOR (PC BOARD) 3P
CN102	△ 1-691-960-11	o	PIN, CONNECTOR (PC BOARD) 3P

(PS-778 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
CN103	△ 1-691-960-11	o	PIN, CONNECTOR (PC BOARD) 3P
CN104	1-822-344-11	s	HEADER ASSEMBLY FOR PWB 3P
CN105	△ 1-785-706-11	o	PIN, CONNECTOR (PC BOARD) 10P
CN1001	△ 1-794-824-11	s	PIN,CONNECTOR (B14B-PASK-1N)14P
CN1002	△ 1-818-714-21	s	HEADER ASSEMBLY 20P
CN2002	△ 1-691-292-11	o	PIN, CONNECTOR (PC BOARD) 5P
D101	8-719-081-97	s	DIODE MMDL914T1
D102	△ 6-500-406-01	s	DIODE D10XB80
D103	△ 6-500-839-01	s	DIODE D1UBA80
D104	8-719-081-97	s	DIODE MMDL914T1
D105	8-719-081-97	s	DIODE MMDL914T1
D108	△ 8-719-079-02	s	DIODE SF20L60U
D109	8-719-083-67	s	DI UDZSUSTE-1720B
D110	8-719-069-28	s	DI 1SS400FJTE61
D111	8-719-069-28	s	DI 1SS400FJTE61
D112	8-719-081-97	s	DIODE MMDL914T1
D113	8-719-081-97	s	DIODE MMDL914T1
D1001	6-501-068-01	s	DIODE D4SBN20-7001
D1002	6-501-658-01	s	DIODE D1FK60
D1003	6-503-161-01	s	DI FRF10A40-38A
D1004	6-503-162-01	s	DI FCF10A40-38A
D1005	6-503-152-01	s	DI SBR2045CTFP
D1006	6-500-864-01	s	DIODE RB050LA-40TR
D1007	6-500-864-01	s	DIODE RB050LA-40TR
D1008	6-501-658-01	s	DIODE D1FK60
D1009	6-502-642-01	s	DI RF101L4STE25
D1010	8-719-083-82	s	DI UDZSUSTE-1712B
D1013	8-719-069-28	s	DI 1SS400FJTE61
D1014	8-719-069-28	s	DI 1SS400FJTE61
D1015	6-502-642-01	s	DI RF101L4STE25
D1016	8-719-069-57	s	DI UDZSUSTE-176.8B
D1017	6-503-152-01	s	DI SBR2045CTFP
D2001	8-719-083-82	s	DI UDZSUSTE-1712B
D2005	8-719-069-55	s	DI UDZSUSTE-175.6B
D2006	8-719-083-66	s	DI UDZSUSTE-1718B
D2008	6-501-196-01	s	DIODE M1FL40
D2009	8-719-081-97	s	DIODE MMDL914T1
F101	△ 1-523-140-11	s	FUSE (TIME-LAG TYPE) 6.3A (6.3A/250V)
IC101	8-753-311-71	s	IC CXA3790M-T6
IC1001	6-711-947-01	s	IC MM1431CURE
IC1002	6-712-159-11	s	IC AD8642ARZ-REEL7
IC1003	6-715-288-01	s	IC MIP2E3DMY0LT
IC1004	6-711-947-01	s	IC MM1431CURE
IC1005	8-759-337-40	s	IC NJM2904V(Te2)
IC1006	8-759-338-95	s	IC NJM2903V(Te2)
IC1007	8-759-337-40	s	IC NJM2904V(Te2)
IC2001	6-711-947-01	s	IC MM1431CURE
IC2002	8-759-338-95	s	IC NJM2903V(Te2)
IC2003	8-759-338-95	s	IC NJM2903V(Te2)
JC2001	1-216-295-91	s	CONDUCTOR, CHIP (2012)
L101	△ 1-445-087-11	s	TRANSFORMER, LINE FILTER
L102	△ 1-445-086-11	s	TRANSFORMER, LINE FILTER
L103	△ 1-481-174-11	s	COIL, CHOKE 95UH
L1001	1-419-718-21	s	COIL, CHOKE 470UH
L1002	1-481-602-11	s	BEAD, AMORPHOUS AB-SN 4X2X6SM

(PS-778 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
L1003	1-481-602-11	s BEAD, AMORPHOUS AB-SN 4X2X6SM
L1004	1-481-602-11	s BEAD, AMORPHOUS AB-SN 4X2X6SM
L2001	1-419-589-21	s COIL, CHOKE (SHIELD TYPE) 10UH
L2002	1-456-174-11	s COIL, LINE FILTER
PH11	△ 8-749-016-82	s PHOTO COUPLER PC123GY2J00F
PH1001	6-600-477-01	s IC TLP281(GB-TP,F)
PH1002	6-600-477-01	s IC TLP281(GB-TP,F)
PH1003	6-600-477-01	s IC TLP281(GB-TP,F)
PH1004	6-600-477-01	s IC TLP281(GB-TP,F)
PH2001	6-600-477-01	s IC TLP281(GB-TP,F)
PH2002	6-600-477-01	s IC TLP281(GB-TP,F)
PH2003	6-600-477-01	s IC TLP281(GB-TP,F)
PH2004	6-600-477-01	s IC TLP281(GB-TP,F)
PH2009	6-600-477-01	s IC TLP281(GB-TP,F)
Q101	8-729-807-27	s TRANSISTOR 2SD1621S-TD-E
Q102	8-729-805-35	s TRANSISTOR 2SB1121-S-TD
Q103	△ 6-552-066-01	s TR SPA17N80C3
Q104	8-729-230-49	s TRANSISTOR 2SC2712-YG-TE85L
Q105	△ 6-552-066-01	s TR SPA17N80C3
Q106	8-729-807-27	s TRANSISTOR 2SD1621S-TD-E
Q107	8-729-230-47	s TRANSISTOR 2SA1162-YG-TE85L
Q108	8-729-230-47	s TRANSISTOR 2SA1162-YG-TE85L
Q109	8-729-230-49	s TRANSISTOR 2SC2712-YG-TE85L
Q110	8-729-230-49	s TRANSISTOR 2SC2712-YG-TE85L
Q111	8-729-230-49	s TRANSISTOR 2SC2712-YG-TE85L
Q113	8-729-230-49	s TRANSISTOR 2SC2712-YG-TE85L
Q114	8-729-805-35	s TRANSISTOR 2SB1121-S-TD
Q115	8-729-805-35	s TRANSISTOR 2SB1121-S-TD
Q116	△ 6-551-297-01	s TRANSISTOR 2SK3568(LBS1SONY.Q
Q117	△ 6-551-297-01	s TRANSISTOR 2SK3568(LBS1SONY.Q
Q1001	8-729-230-49	s TRANSISTOR 2SC2712-YG-TE85L
Q2006	8-729-230-49	s TRANSISTOR 2SC2712-YG-TE85L
Q2007	6-552-067-01	s TR 2SA2142(TE16L1,NQ)
Q2008	8-729-054-30	s TRANSISTOR 2SJ585LS-CB11
Q2009	8-729-054-30	s TRANSISTOR 2SJ585LS-CB11
Q2011	8-729-807-27	s TRANSISTOR 2SD1621S-TD-E
R101	△ 1-219-759-51	s RESISTOR (SURGE RESISTANT) 1M
R102	△ 1-242-949-11	s RES, INCOMBUSTIBILITY FUSE 0.1
R104	1-208-838-91	s RES, CHIP 220K (2012)
R105	1-208-838-91	s RES, CHIP 220K (2012)
R106	1-208-838-91	s RES, CHIP 220K (2012)
R107	1-208-838-91	s RES, CHIP 220K (2012)
R108	1-208-838-91	s RES, CHIP 220K (2012)
R109	1-208-830-91	s RES, CHIP 100K (2012)
R110	1-216-295-91	s CONDUCTOR, CHIP (2012)
R111	1-218-879-91	s RES, CHIP 22K (1608)
R112	1-211-969-91	s RES, CHIP 10 (1608)
R113	1-216-791-91	s RES, CHIP 3.3 (1608)
R114	1-211-969-91	s RES, CHIP 10 (1608)
R115	1-216-791-91	s RES, CHIP 3.3 (1608)
R116	1-211-977-91	s RES, CHIP 22 (1608)
R120	1-218-839-91	s RES, CHIP 470 (1608)
R121	1-218-839-91	s RES, CHIP 470 (1608)
R122	1-211-977-91	s RES, CHIP 22 (1608)
R123	1-218-879-91	s RES, CHIP 22K (1608)
R124	1-218-233-91	s RES, SQUARE TYPE CHIP 47(4532)
R125	1-218-871-91	s RES, CHIP 10K (1608)
R126	1-218-879-91	s RES, CHIP 22K (1608)

(PS-778 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R127	1-218-875-91	s RES, CHIP 15K (1608)
R128	1-218-875-91	s RES, CHIP 15K (1608)
R129	1-243-639-11	s RES, METAL PLATE 0.1
R130	1-218-871-91	s RES, CHIP 10K (1608)
R131	1-243-639-11	s RES, METAL PLATE 0.1
R132	1-215-907-51	s RES, METAL OXIDE FILM 22
R133	1-218-863-91	s RES, CHIP 4.7K (1608)
R134	1-218-875-91	s RES, CHIP 15K (1608)
R135	1-218-871-91	s RES, CHIP 10K (1608)
R136	1-218-871-91	s RES, CHIP 10K (1608)
R137	1-211-969-91	s RES, CHIP 10 (1608)
R139	1-208-838-91	s RES, CHIP 220K (2012)
R140	1-208-838-91	s RES, CHIP 220K (2012)
R141	1-208-838-91	s RES, CHIP 220K (2012)
R142	1-208-838-91	s RES, CHIP 220K (2012)
R143	1-208-838-91	s RES, CHIP 220K (2012)
R144	1-208-838-91	s RES, CHIP 220K (2012)
R145	1-208-834-91	s RES, CHIP 150K (2012)
R146	1-208-822-91	s RES, CHIP 47K (2012)
R147	1-218-871-91	s RES, CHIP 10K (1608)
R148	1-211-977-91	s RES, CHIP 22 (1608)
R149	1-218-867-91	s RES, CHIP 6.8K (1608)
R152	1-208-838-91	s RES, CHIP 220K (2012)
R153	1-208-838-91	s RES, CHIP 220K (2012)
R154	1-208-838-91	s RES, CHIP 220K (2012)
R155	1-208-838-91	s RES, CHIP 220K (2012)
R156	1-208-838-91	s RES, CHIP 220K (2012)
R157	1-208-838-91	s RES, CHIP 220K (2012)
R158	1-208-834-91	s RES, CHIP 150K (2012)
R159	1-208-822-91	s RES, CHIP 47K (2012)
R160	1-218-871-91	s RES, CHIP 10K (1608)
R161	1-218-823-91	s RES, CHIP 100 (1608)
R163	1-218-847-91	s RES, CHIP 1.0K (1608)
R164	1-218-863-91	s RES, CHIP 4.7K (1608)
R165	1-218-887-91	s RES, CHIP 47K (1608)
R166	1-218-871-91	s RES, CHIP 10K (1608)
R167	1-218-887-91	s RES, CHIP 47K (1608)
R168	1-218-875-91	s RES, CHIP 15K (1608)
R169	1-218-855-91	s RES, CHIP 2.2K (1608)
R170	1-218-871-91	s RES, CHIP 10K (1608)
R171	1-218-875-91	s RES, CHIP 15K (1608)
R176	1-218-859-91	s RES, CHIP 3.3K (1608)
R177	1-218-875-91	s RES, CHIP 15K (1608)
R178	1-211-985-91	s RES, CHIP 47 (1608)
R179	1-218-875-91	s RES, CHIP 15K (1608)
R180	1-218-875-91	s RES, CHIP 15K (1608)
R181	1-218-871-91	s RES, CHIP 10K (1608)
R182	1-218-855-91	s RES, CHIP 2.2K (1608)
R183	1-218-855-91	s RES, CHIP 2.2K (1608)
R184	1-218-875-91	s RES, CHIP 15K (1608)
R185	1-216-789-91	s RES, CHIP 2.2 (1608)
R186	1-216-789-91	s RES, CHIP 2.2 (1608)
R187	1-218-871-91	s RES, CHIP 10K (1608)
R188	1-218-871-91	s RES, CHIP 10K (1608)
R189	1-243-639-11	s RES, METAL PLATE 0.1
R190	△ 1-219-759-51	s RESISTOR (SURGE RESISTANT) 1M
R191	1-218-871-91	s RES, CHIP 10K (1608)
R192	1-218-831-91	s RES, CHIP 220 (1608)
R193	1-218-831-91	s RES, CHIP 220 (1608)

(PS-778 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R194	1-218-879-91	s RES, CHIP 22K (1608)
R195	1-218-879-91	s RES, CHIP 22K (1608)
R196	1-218-879-91	s RES, CHIP 22K (1608)
R197	1-218-871-91	s RES, CHIP 10K (1608)
R198	1-218-871-91	s RES, CHIP 10K (1608)
R1001	1-218-887-91	s RES, CHIP 47K (1608)
R1002	1-218-867-91	s RES, CHIP 6.8K (1608)
R1003	1-218-871-91	s RES, CHIP 10K (1608)
R1004	1-218-911-91	s RES, CHIP 470K (1608)
R1005	1-218-831-91	s RES, CHIP 220 (1608)
R1007	1-218-847-91	s RES, CHIP 1.0K (1608)
R1008	1-218-875-91	s RES, CHIP 15K (1608)
R1009	1-218-863-91	s RES, CHIP 4.7K (1608)
R1010	1-218-863-91	s RES, CHIP 4.7K (1608)
R1011	1-218-871-91	s RES, CHIP 10K (1608)
R1012	1-219-706-21	s RES, CHIP (SQUARE TYPE) 0.10
R1013	1-219-706-21	s RES, CHIP (SQUARE TYPE) 0.10
R1014	1-218-839-91	s RES, CHIP 470 (1608)
R1015	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1016	1-218-855-91	s RES, CHIP 2.2K (1608)
R1017	1-218-863-91	s RES, CHIP 4.7K (1608)
R1018	1-218-855-91	s RES, CHIP 2.2K (1608)
R1019	1-218-895-91	s RES, CHIP 100K (1608)
R1021	1-218-871-91	s RES, CHIP 10K (1608)
R1022	1-218-883-91	s RES, CHIP 33K (1608)
R1023	1-218-847-91	s RES, CHIP 1.0K (1608)
R1024	1-218-863-91	s RES, CHIP 4.7K (1608)
R1027	1-218-863-91	s RES, CHIP 4.7K (1608)
R1028	1-218-859-91	s RES, CHIP 3.3K (1608)
R1029	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1030	1-218-871-91	s RES, CHIP 10K (1608)
R1031	1-218-871-91	s RES, CHIP 10K (1608)
R1032	1-218-871-91	s RES, CHIP 10K (1608)
R1033	1-218-871-91	s RES, CHIP 10K (1608)
R1034	1-218-867-91	s RES, CHIP 6.8K (1608)
R1035	1-218-867-91	s RES, CHIP 6.8K (1608)
R1036	1-218-871-91	s RES, CHIP 10K (1608)
R1037	1-218-863-91	s RES, CHIP 4.7K (1608)
R1038	1-218-859-91	s RES, CHIP 3.3K (1608)
R1039	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1041	1-218-871-91	s RES, CHIP 10K (1608)
R1042	1-218-843-91	s RES, CHIP 680 (1608)
R1043	1-218-875-91	s RES, CHIP 15K (1608)
R1044	1-218-871-91	s RES, CHIP 10K (1608)
R1045	1-218-883-91	s RES, CHIP 33K (1608)
R1047	1-218-871-91	s RES, CHIP 10K (1608)
R1048	1-218-879-91	s RES, CHIP 22K (1608)
R1049	1-218-863-91	s RES, CHIP 4.7K (1608)
R1050	1-218-863-91	s RES, CHIP 4.7K (1608)
R1051	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1052	1-218-879-91	s RES, CHIP 22K (1608)
R1053	1-218-895-91	s RES, CHIP 100K (1608)
R1054	1-218-871-91	s RES, CHIP 10K (1608)
R1055	1-218-895-91	s RES, CHIP 100K (1608)
R1056	1-218-871-91	s RES, CHIP 10K (1608)
R1057	1-218-883-91	s RES, CHIP 33K (1608)
R1058	1-218-871-91	s RES, CHIP 10K (1608)
R1059	1-218-883-91	s RES, CHIP 33K (1608)
R1060	1-218-871-91	s RES, CHIP 10K (1608)

(PS-778 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R1061	1-218-859-91	s RES, CHIP 3.3K (1608)
R1062	1-218-859-91	s RES, CHIP 3.3K (1608)
R1064	1-218-907-91	s RES, CHIP 330K (1608)
R1066	1-211-985-91	s RES, CHIP 47 (1608)
R1067	1-216-864-91	s CONDUCTOR, CHIP (1608)
R2001	1-218-863-91	s RES, CHIP 4.7K (1608)
R2006	1-244-380-91	s RES, METAL FILM (CHIP) 4.7K
R2007	1-244-380-91	s RES, METAL FILM (CHIP) 4.7K
R2008	1-218-883-91	s RES, CHIP 33K (1608)
R2009	1-218-883-91	s RES, CHIP 33K (1608)
R2010	1-218-883-91	s RES, CHIP 33K (1608)
R2011	1-218-883-91	s RES, CHIP 33K (1608)
R2012	1-218-883-91	s RES, CHIP 33K (1608)
R2013	1-218-883-91	s RES, CHIP 33K (1608)
R2014	1-218-867-91	s RES, CHIP 6.8K (1608)
R2016	1-218-855-91	s RES, CHIP 2.2K (1608)
R2017	1-218-875-91	s RES, CHIP 15K (1608)
R2018	1-218-875-91	s RES, CHIP 15K (1608)
R2019	1-218-875-91	s RES, CHIP 15K (1608)
R2020	1-218-875-91	s RES, CHIP 15K (1608)
R2021	1-218-875-91	s RES, CHIP 15K (1608)
R2022	1-218-843-91	s RES, CHIP 680 (1608)
R2023	1-218-859-91	s RES, CHIP 3.3K (1608)
R2024	1-218-895-91	s RES, CHIP 100K (1608)
R2025	1-218-895-91	s RES, CHIP 100K (1608)
R2026	1-218-871-91	s RES, CHIP 10K (1608)
R2027	1-218-871-91	s RES, CHIP 10K (1608)
R2031	1-218-883-91	s RES, CHIP 33K (1608)
R2032	1-218-883-91	s RES, CHIP 33K (1608)
R2033	1-218-883-91	s RES, CHIP 33K (1608)
R2034	1-218-883-91	s RES, CHIP 33K (1608)
R2035	1-218-883-91	s RES, CHIP 33K (1608)
R2036	1-218-883-91	s RES, CHIP 33K (1608)
R2037	1-218-863-91	s RES, CHIP 4.7K (1608)
R2038	1-218-835-91	s RES, CHIP 330 (1608)
R2039	1-218-875-91	s RES, CHIP 15K (1608)
R2040	1-218-875-91	s RES, CHIP 15K (1608)
R2041	1-218-875-91	s RES, CHIP 15K (1608)
R2042	1-218-875-91	s RES, CHIP 15K (1608)
R2043	1-218-875-91	s RES, CHIP 15K (1608)
R2044	1-211-969-91	s RES, CHIP 10 (1608)
R2045	1-218-867-91	s RES, CHIP 6.8K (1608)
R2048	1-216-857-11	s RES, CHIP 1M (1608)
R2050	1-218-907-91	s RES, CHIP 330K (1608)
R2051	1-218-895-91	s RES, CHIP 100K (1608)
R2052	1-218-871-91	s RES, CHIP 10K (1608)
R2054	1-218-895-91	s RES, CHIP 100K (1608)
R2055	1-218-871-91	s RES, CHIP 10K (1608)
R2056	1-215-927-51	s RES, METAL OXIDE FILM 47K
R2058	1-215-924-65	s RES, METAL OXIDE FILM 15K
R2059	1-215-924-65	s RES, METAL OXIDE FILM 15K
R2105	1-218-883-91	s RES, CHIP 33K (1608)
R2107	1-218-879-91	s RES, CHIP 22K (1608)
R2108	1-218-887-91	s RES, CHIP 47K (1608)
R2109	1-218-887-91	s RES, CHIP 47K (1608)
R2110	1-218-879-91	s RES, CHIP 22K (1608)
R2111	1-219-706-21	s RES, CHIP (SQUARE TYPE) 0.10
R2112	1-219-706-21	s RES, CHIP (SQUARE TYPE) 0.10
R2113	1-218-831-91	s RES, CHIP 220 (1608)

(PS-778 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R2114	1-219-611-21	s RES, CHIP (SQUARE TYPE) 0.047
R2116	1-218-903-91	s RES, CHIP 220K (1608)
R2119	1-218-823-91	s RES, CHIP 100 (1608)
R2120	1-218-823-91	s RES, CHIP 100 (1608)
R2123	1-215-938-35	s RES, METAL OXIDE FILM 220
R2124	1-218-859-91	s RES, CHIP 3.3K (1608)
R2125	1-218-859-91	s RES, CHIP 3.3K (1608)
R2126	1-220-285-91	s RES,SQUARE TYPE CHIP 10K(3225)
R2127	1-220-293-91	s RES,SQUARE TYPE CHIP 47K(3225)
R2128	1-220-293-91	s RES,SQUARE TYPE CHIP 47K(3225)
R2129	1-220-293-91	s RES,SQUARE TYPE CHIP 47K(3225)
R2130	1-220-285-91	s RES,SQUARE TYPE CHIP 10K(3225)
R2131	1-220-293-91	s RES,SQUARE TYPE CHIP 47K(3225)
R2132	1-220-293-91	s RES,SQUARE TYPE CHIP 47K(3225)
R2133	1-220-293-91	s RES,SQUARE TYPE CHIP 47K(3225)
R2138	1-244-380-91	s RES, METAL FILM (CHIP) 4.7K
RY101	△ 1-755-488-11	s RELAY (LKPIAF-18V)
RY2001	△ 1-755-022-11	s RELAY, POWER
T11	△ 1-445-855-11	s TRANSFORMER, CONVERTER
T103	△ 1-457-916-11	s COIL, PFC CHOKE
T104	△ 1-445-848-11	s TRANSFORMER, DRIVE
TH101	△ 1-811-125-31	s THERMISTOR, POWER (16D2-15LCS)
TP103	1-780-318-11	s TERMINAL, LUG
TP2001	1-780-318-11	s TERMINAL, LUG
VDR1	△ 1-804-996-21	s VARISTOR

RE-274 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	△ A-1771-369-A	s MOUNTED CIRCUIT BOARD, RE-274
0.25pcs	7-600-000-48	s ADHESIVE AGENT(SC608LVZ2)180ML
C61	1-113-900-51	s CAP, CERAMIC 470PF B
C601	△ 1-112-912-21	s CAP, ELECT 10MF
C602	△ 1-114-921-21	s CAP, CERAMIC 0.22MF X7R (5750)
C604	1-165-947-91	s CAP, CHIP CERAMIC 2.2MF B 3225
C605	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C606	1-112-679-21	s CAP,CERAMIC 2200PF B (3216)
C607	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C609	1-112-800-11	s CAP, ELECT 100MF
C610	1-112-798-11	s CAP, ELECT 10MF
C612	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C6001	1-114-499-11	s CAP, ELECT 47MF
C6002	1-114-499-11	s CAP, ELECT 47MF
C6003	1-112-801-11	s CAP, ELECT 220MF
C6004	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C6005	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C6006	1-115-340-91	s CAP, CERAMIC 0.22MF B (2012)
C6007	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C6008	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C6009	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C6010	1-125-898-91	s CAP, CERAMIC 0.22MF B (3216)
C6011	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C6012	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C6013	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C6014	1-127-715-91	s CAP,CHIP CERAMIC 0.22MF B 1608
C6015	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C6016	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C6017	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C6018	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C6019	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C6022	1-125-898-91	s CAP, CERAMIC 0.22MF B (3216)
C6024	1-125-898-91	s CAP, CERAMIC 0.22MF B (3216)
C6026	1-125-898-91	s CAP, CERAMIC 0.22MF B (3216)
C6028	1-125-898-91	s CAP, CERAMIC 0.22MF B (3216)
C6110	1-112-801-11	s CAP, ELECT 220MF
C6111	1-165-947-91	s CAP, CHIP CERAMIC 2.2MF B 3225
C6121	1-112-801-11	s CAP, ELECT 220MF
C7001	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C7002	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C7003	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C7004	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C7005	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C7006	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C7008	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C7009	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C7010	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C7011	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C7012	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C7013	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C7014	1-114-965-11	s CAP, CERAMIC 4.7MF X7R (3225)
C7015	1-114-965-11	s CAP, CERAMIC 4.7MF X7R (3225)
C7016	1-112-861-11	s CAP, ELECT 150MF (8X7.7)
C7017	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C7018	1-114-965-11	s CAP, CERAMIC 4.7MF X7R (3225)
C7019	1-114-582-91	o CAP, CERAMIC 0.1MF B 1005
C7020	1-114-965-11	s CAP, CERAMIC 4.7MF X7R (3225)
C7022	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005

(RE-274 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
C7023	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C7024	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C7025	1-162-923-91	s	CAP, CERAMIC 47PF CH 1608
C7026	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7027	1-107-819-81	s	CAP,CHIP CERAMIC 22000PF B1005
C7028	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C7029	1-163-021-91	s	CAP, CERAMIC 10000PF B (2012)
C7031	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7032	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C7033	1-163-021-91	s	CAP, CERAMIC 10000PF B (2012)
C7035	1-164-230-91	s	CAP,CERAMIC 220PF CH 1608
C7037	1-164-227-91	s	CAP,CERAMIC 22000PF B 1608
C7038	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7039	1-164-227-91	s	CAP,CERAMIC 22000PF B 1608
C7040	1-162-969-91	s	CAP, CERAMIC 6800PF B 1608
C7041	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7042	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7043	1-115-339-91	s	CAP, CERAMIC 0.1MF B (2012)
C7044	1-162-969-91	s	CAP, CERAMIC 6800PF B 1608
C7045	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7046	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7047	1-137-980-91	s	CAP,CHIP CERAMIC 0.47MF B 3216
C7048	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7049	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C7050	1-165-875-91	s	CAP, CHIP CERAMIC 10MF B 3216
C7051	1-164-230-91	s	CAP,CERAMIC 220PF CH 1608
C7052	1-116-487-11	s	CAP, CHIP ELECT 10MF (6.3X7.7)
C7055	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C7057	1-114-965-11	s	CAP, CERAMIC 4.7MF X7R (3225)
C7058	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7059	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7060	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7061	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7062	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7063	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7064	1-163-021-91	s	CAP, CERAMIC 10000PF B (2012)
C7065	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C7066	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C7067	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C7068	1-135-960-91	s	CAP, CHIP CERAMIC 10MF B(3225)
C7069	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C7070	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C7071	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7072	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7073	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7074	1-115-340-91	s	CAP, CERAMIC 0.22MF B (2012)
C7075	1-115-340-91	s	CAP, CERAMIC 0.22MF B (2012)
C7076	1-114-250-21	s	CAP, ELECT 150MF (8X6.9)
C7077	1-114-250-21	s	CAP, ELECT 150MF (8X6.9)
C7078	1-114-250-21	s	CAP, ELECT 150MF (8X6.9)
C7079	1-114-250-21	s	CAP, ELECT 150MF (8X6.9)
C7080	1-165-947-91	s	CAP, CHIP CERAMIC 2.2MF B 3225
C7084	1-114-965-11	s	CAP, CERAMIC 4.7MF X7R (3225)
C7087	1-162-964-91	s	CAP,CHIP CERAMIC 1000PF B 1608
C7088	1-116-487-11	s	CAP, CHIP ELECT 10MF (6.3X7.7)
C7092	1-116-174-11	s	CAP, CHIP ELECT 270MF(10X10.5)
C7093	1-116-174-11	s	CAP, CHIP ELECT 270MF(10X10.5)
C7094	1-163-021-91	s	CAP, CERAMIC 10000PF B (2012)
C7095	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608

(RE-274 BOARD)

Ref. No. or Q'ty	Part No.	SP	Description
C7096	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7097	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C7098	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7099	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C7100	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7101	1-114-236-21	s	CAP, CERAMIC 22MF B (3225)
C7102	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7103	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C7104	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8001	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8003	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8004	1-114-415-21	s	CAP, ELECT 100MF (5X5.9)
C8005	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C8006	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8007	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8008	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8009	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C8010	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8011	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8012	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C8013	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8014	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8015	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C8016	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8017	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8019	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8020	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8021	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C8022	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C8023	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8024	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8025	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8026	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8027	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C8028	1-100-597-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C8030	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C8031	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C8033	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C8035	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C8039	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C8042	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C8044	1-100-672-91	s	CAP, CERAMIC 10MF C (3216)
CN601	△ 1-785-706-11	o	PIN, CONNECTOR (PC BOARD) 10P
CN6001	△ 1-794-824-11	s	PIN,CONNECTOR(B14B-PASK-1N)14P
CN6002	△ 1-818-714-21	s	HEADER ASSEMBLY 20P
CN7001	1-580-547-11	o	PIN, CONNECTOR (PC BOARD) 36P
CN8001	1-784-254-21	s	CONNECTOR 10P
CN8003	1-560-365-11	s	CONNECTOR POST HEADER,ILG (3P)
D601	8-719-069-28	s	DI 1SS400FJTE61
D602	8-719-069-55	s	DI UDZSUSTE-175.6B
D603	6-501-658-01	s	DIODE D1FK60
D604	8-719-066-92	s	DIODE D1FL20U-TA
D605	8-719-066-92	s	DIODE D1FL20U-TA
D606	8-719-083-85	s	DI UDZSUSTE-1722B
D6001	8-719-066-92	s	DIODE D1FL20U-TA
D6002	8-719-027-63	s	DIODE D2FL20U-TA
D6003	8-719-066-92	s	DIODE D1FL20U-TA
D6006	8-719-069-28	s	DI 1SS400FJTE61

(RE-274 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
D6009	8-719-069-28	s DI 1SS400FJTE61
D6010	8-719-069-28	s DI 1SS400FJTE61
D6011	8-719-069-28	s DI 1SS400FJTE61
D7002	8-719-072-43	s DIODE RB050L-40TE25
D7003	8-719-027-63	s DIODE D2FL20U-TA
D7004	8-719-056-48	s DIODE 1SS388(TPL3)
D7005	8-719-056-48	s DIODE 1SS388(TPL3)
D7006	6-500-528-01	s DIODE DE5SC6M-7071
D7007	8-719-938-77	s DIODE SB05-05C-TB-E
D7008	8-719-938-77	s DIODE SB05-05C-TB-E
D7009	8-719-056-48	s DIODE 1SS388(TPL3)
D7010	8-719-056-48	s DIODE 1SS388(TPL3)
D7012	6-502-254-01	s DI KDZTR6.8B
D7013	6-502-255-01	s DI KDZTR7.5B
D7015	8-719-083-83	s DI UDZSUSTE-1715B
D7016	6-502-526-01	s DI UDZSUSTE-172.0B
D7017	8-719-069-28	s DI 1SS400FJTE61
D8001	8-719-069-28	s DI 1SS400FJTE61
D8002	8-719-069-28	s DI 1SS400FJTE61
D8008	8-719-083-57	s DI UDZSUSTE-173.6B
D8013	8-719-051-04	s DIODE EC10QS04-TE12L5
D8014	8-719-069-56	s DI UDZSUSTE-176.2B
D8015	8-719-069-56	s DI UDZSUSTE-176.2B
FB7001	1-414-581-21	s FERRITE, EMI (SMD) (4516)
FB7002	1-414-581-21	s FERRITE, EMI (SMD) (4516)
FB7004	1-414-581-21	s FERRITE, EMI (SMD) (4516)
FB7005	1-414-581-21	s FERRITE, EMI (SMD) (4516)
FB7006	1-414-581-21	s FERRITE, EMI (SMD) (4516)
FB7007	1-414-581-21	s FERRITE, EMI (SMD) (4516)
FB7008	1-414-581-21	s FERRITE, EMI (SMD) (4516)
FB7009	1-414-581-21	s FERRITE, EMI (SMD) (4516)
FB7010	1-414-581-21	s FERRITE, EMI (SMD) (4516)
FB7011	1-414-581-21	s FERRITE, EMI (SMD) (4516)
FB8001	1-416-976-21	s FERRITE, EMI (SMD) (3216)
FL7001	1-200-054-11	s FILTER, NOISE REMOVAL
FL7002	1-200-054-11	s FILTER, NOISE REMOVAL
IC601	△ 6-713-051-01	s IC STR-A6153E
IC2014	8-759-338-95	s IC NJM2903V(Te2)
IC2015	8-759-338-95	s IC NJM2903V(Te2)
IC6001	6-711-947-01	s IC MM1431CURE
IC6002	6-713-278-01	s IC MAX4374HEUB+TG069
IC6003	6-711-947-01	s IC MM1431CURE
IC6021	8-759-338-95	s IC NJM2903V(Te2)
IC7001	8-759-338-95	s IC NJM2903V(Te2)
IC7002	6-711-654-01	s IC TPS5420DRG4
IC7003	8-759-338-95	s IC NJM2903V(Te2)
IC7004	8-759-338-95	s IC NJM2903V(Te2)
IC7005	8-759-142-20	s IC UPC842G2-E2
IC7007	6-711-947-01	s IC MM1431CURE
IC7008	6-711-947-01	s IC MM1431CURE
IC7009	6-714-161-01	s IC LM5576MHX
IC7010	6-702-510-01	s IC TPS5120DBTRG4
IC7011	6-701-652-01	s IC MAX4374TEUB+TG069
IC7012	6-715-222-01	s IC INA206AIDGSR
IC8002	6-709-014-01	s IC UPC2933BT-E2-AZ
IC8003	6-707-862-01	s IC TC74VHC05FT(EKJ)
IC8004	6-707-888-01	s IC TC74VHCT14AFT(EKJ)

(RE-274 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
IC8005	6-715-320-01	s IC EPM570T100I5N
IC8006	6-707-888-01	s IC TC74VHCT14AFT(EKJ)
IC8007	6-702-879-01	s IC R3112N281A-TR-FA
IC8008	6-707-862-01	s IC TC74VHC05FT(EKJ)
IC8009	6-707-862-01	s IC TC74VHC05FT(EKJ)
IC8011	6-707-862-01	s IC TC74VHC05FT(EKJ)
IC8013	8-759-052-52	s IC NJM78M05DL1A-TE1
L6001	1-481-603-11	s BEAD, AMORPHOUS AB-SN 3X2X3SM
L7001	1-400-303-21	s COIL, CHOKE 68UH
L7002	1-419-524-21	s COIL, CHOKE
L7003	1-457-907-11	s COIL, CHOKE 16UH
L7004	1-457-907-11	s COIL, CHOKE 16UH
L7005	1-456-622-21	s COIL, CHOKE 1UH
L7006	1-456-046-21	s COIL, CHOKE (SMD) 10UH(10X10)
L7007	1-456-622-21	s COIL, CHOKE 1UH
L7008	1-456-046-21	s COIL, CHOKE (SMD) 10UH(10X10)
L7009	1-456-046-21	s COIL, CHOKE (SMD) 10UH(10X10)
LP1	4-369-317-01	s PIN, COATING LEAD
PH61	△ 8-749-016-82	s PHOTO COUPLER PC123GY2J00F
PH62	△ 8-749-016-82	s PHOTO COUPLER PC123GY2J00F
PH63	△ 8-749-016-82	s PHOTO COUPLER PC123GY2J00F
PH64	△ 8-749-016-82	s PHOTO COUPLER PC123GY2J00F
PH65	△ 8-749-016-82	s PHOTO COUPLER PC123GY2J00F
PH66	△ 8-749-016-82	s PHOTO COUPLER PC123GY2J00F
PH7001	6-600-477-01	s IC TLP281(GB-TP,F)
PH7002	6-600-477-01	s IC TLP281(GB-TP,F)
PH7004	6-600-477-01	s IC TLP281(GB-TP,F)
PH7006	6-600-477-01	s IC TLP281(GB-TP,F)
Q6001	6-552-545-01	s TR SI4425DDY-T1-GE3
Q6002	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q7001	8-729-928-28	s TRANSISTOR DTA144EE-TL
Q7002	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q7006	6-551-952-01	s TR NTD4804NT4G
Q7007	6-551-952-01	s TR NTD4804NT4G
Q7008	6-551-952-01	s TR NTD4804NT4G
Q7009	6-551-952-01	s TR NTD4804NT4G
Q7011	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q7015	8-729-230-49	s TRANSISTOR 2SC2712-YG-TE85L
Q7016	6-552-271-01	s TR FDS8880
Q7017	8-729-928-28	s TRANSISTOR DTA144EE-TL
Q8002	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q8004	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q8005	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q8006	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q8007	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q8008	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q8009	8-729-928-82	s TRANSISTOR DTC144EE-TL
R601	△ 1-246-155-21	s RES, NONFLAMMABLE FUSE 1.0
R608	1-211-969-91	s RES, CHIP 10 (1608)
R609	1-220-305-91	o RES,SQUARE TYPE CHIP 22K(4532)
R610	1-220-305-91	o RES,SQUARE TYPE CHIP 22K(4532)
R611	1-220-149-91	s RES,SQUARE TYPE CHIP 2.2(4532)
R612	1-220-149-91	s RES,SQUARE TYPE CHIP 2.2(4532)
R615	1-211-981-91	s RES, CHIP 33 (1608)
R616	1-220-230-91	s RES,SQUARE TYPE CHIP 2.2(3225)
R617	1-208-911-81	s RES, CHIP 10K (1005)
R619	1-208-911-81	s RES, CHIP 10K (1005)

(RE-274 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R620	1-208-935-81	s RES, CHIP 100K (1005)
R622	1-208-935-81	s RES, CHIP 100K (1005)
R6001	1-208-935-81	s RES, CHIP 100K (1005)
R6002	1-208-935-81	s RES, CHIP 100K (1005)
R6003	1-208-903-81	s RES, CHIP 4.7K (1005)
R6004	1-208-935-81	s RES, CHIP 100K (1005)
R6005	1-208-923-81	s RES, CHIP 33K (1005)
R6006	1-218-875-91	s RES, CHIP 15K (1608)
R6007	1-218-875-91	s RES, CHIP 15K (1608)
R6008	1-218-875-91	s RES, CHIP 15K (1608)
R6013	1-208-911-81	s RES, CHIP 10K (1005)
R6014	1-208-907-81	s RES, CHIP 6.8K (1005)
R6016	1-208-923-81	s RES, CHIP 33K (1005)
R6017	1-208-903-81	s RES, CHIP 4.7K (1005)
R6018	1-219-684-21	s RES, CHIP (SQUARE TYPE) 0.01
R6022	1-208-715-11	s RES, CHIP 22K (1005)
R6026	1-208-911-81	s RES, CHIP 10K (1005)
R6028	1-208-923-81	s RES, CHIP 33K (1005)
R6031	1-208-911-81	s RES, CHIP 10K (1005)
R6032	1-208-899-81	s RES, CHIP 3.3K (1005)
R6033	1-208-895-81	s RES, CHIP 2.2K (1005)
R6034	1-208-867-81	s RES, CHIP 150 (1005)
R6039	1-208-923-81	s RES, CHIP 33K (1005)
R6042	1-208-923-81	s RES, CHIP 33K (1005)
R6048	1-208-846-91	s RES, CHIP 470K (2012)
R6049	1-208-846-91	s RES, CHIP 470K (2012)
R6050	1-208-830-91	s RES, CHIP 100K (2012)
R6051	1-208-806-91	s RES, CHIP 10K (2012)
R6052	1-208-786-91	s RES, CHIP 1.5K (2012)
R6053	1-208-786-91	s RES, CHIP 1.5K (2012)
R6054	1-208-782-91	s RES, CHIP 1.0K (2012)
R6055	1-208-790-91	s RES, CHIP 2.2K (2012)
R6056	1-208-782-91	s RES, CHIP 1.0K (2012)
R6057	1-208-798-91	s RES, CHIP 4.7K (2012)
R6058	1-208-826-91	s RES, CHIP 68K (2012)
R6059	1-208-854-91	s RES, CHIP 1M (2012)
R6060	1-208-850-91	s RES, CHIP 680K (2012)
R6061	1-208-834-91	s RES, CHIP 150K (2012)
R6062	1-208-838-91	s RES, CHIP 220K (2012)
R6063	1-208-822-91	s RES, CHIP 47K (2012)
R6064	1-218-990-81	s CONDUCTOR, CHIP (1005)
R6066	1-218-990-81	s CONDUCTOR, CHIP (1005)
R6068	1-218-990-81	s CONDUCTOR, CHIP (1005)
R6073	1-208-935-81	s RES, CHIP 100K (1005)
R6075	1-208-899-81	s RES, CHIP 3.3K (1005)
R6076	1-208-899-81	s RES, CHIP 3.3K (1005)
R6077	1-218-990-81	s CONDUCTOR, CHIP (1005)
R6091	1-243-964-91	s RES, METAL FILM (CHIP) 100K
R6092	1-220-302-91	s RES,SQUARE TYPE CHIP 10K(4532)
R6093	1-220-302-91	s RES,SQUARE TYPE CHIP 10K(4532)
R6094	1-218-369-91	s RES,SQUARE TYPE CHIP 2.2K 4532
R6095	1-218-369-91	s RES,SQUARE TYPE CHIP 2.2K 4532
R6097	1-218-875-91	s RES, CHIP 15K (1608)
R6098	1-208-887-81	s RES, CHIP 1.0K (1005)
R6099	1-208-935-81	s RES, CHIP 100K (1005)
R7001	1-218-985-11	s RES, CHIP 470K (1005)
R7002	1-218-985-11	s RES, CHIP 470K (1005)
R7006	1-208-911-81	s RES, CHIP 10K (1005)
R7012	1-208-903-81	s RES, CHIP 4.7K (1005)

(RE-274 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R7017	1-220-882-81	s RES, CHIP 33 (1005)
R7020	1-208-903-81	s RES, CHIP 4.7K (1005)
R7021	1-208-879-81	s RES, CHIP 470 (1005)
R7022	1-208-887-81	s RES, CHIP 1.0K (1005)
R7023	1-208-879-81	s RES, CHIP 470 (1005)
R7024	1-208-863-81	s RES, CHIP 100 (1005)
R7025	1-208-863-81	s RES, CHIP 100 (1005)
R7026	1-208-923-81	s RES, CHIP 33K (1005)
R7029	1-208-923-81	s RES, CHIP 33K (1005)
R7030	1-208-927-81	s RES, CHIP 47K (1005)
R7031	1-208-863-81	s RES, CHIP 100 (1005)
R7033	1-208-879-81	s RES, CHIP 470 (1005)
R7034	1-208-911-81	s RES, CHIP 10K (1005)
R7035	1-208-939-81	s RES, CHIP 150K (1005)
R7036	1-218-990-81	s CONDUCTOR, CHIP (1005)
R7037	1-208-899-81	s RES, CHIP 3.3K (1005)
R7038	1-208-911-81	s RES, CHIP 10K (1005)
R7039	1-208-911-81	s RES, CHIP 10K (1005)
R7040	1-218-989-11	s RES, CHIP 1M (1005)
R7041	1-208-671-11	s RES, CHIP 330 (1005)
R7042	1-208-911-81	s RES, CHIP 10K (1005)
R7043	1-208-923-81	s RES, CHIP 33K (1005)
R7044	1-208-899-81	s RES, CHIP 3.3K (1005)
R7045	1-208-715-11	s RES, CHIP 22K (1005)
R7047	1-208-927-81	s RES, CHIP 47K (1005)
R7049	1-208-911-81	s RES, CHIP 10K (1005)
R7050	1-208-895-81	s RES, CHIP 2.2K (1005)
R7051	1-208-927-81	s RES, CHIP 47K (1005)
R7053	1-208-899-81	s RES, CHIP 3.3K (1005)
R7054	1-208-911-81	s RES, CHIP 10K (1005)
R7055	1-208-911-81	s RES, CHIP 10K (1005)
R7060	1-208-907-81	s RES, CHIP 6.8K (1005)
R7061	1-208-715-11	s RES, CHIP 22K (1005)
R7062	1-208-903-81	s RES, CHIP 4.7K (1005)
R7063	1-208-715-11	s RES, CHIP 22K (1005)
R7064	1-208-899-81	s RES, CHIP 3.3K (1005)
R7065	1-208-939-81	s RES, CHIP 150K (1005)
R7066	1-218-614-91	s RES, METAL FILM (CHIP) 10
R7067	1-208-907-81	s RES, CHIP 6.8K (1005)
R7068	1-208-911-81	s RES, CHIP 10K (1005)
R7069	1-208-907-81	s RES, CHIP 6.8K (1005)
R7071	1-208-911-81	s RES, CHIP 10K (1005)
R7072	1-208-715-11	s RES, CHIP 22K (1005)
R7074	1-208-939-81	s RES, CHIP 150K (1005)
R7075	1-208-915-81	s RES, CHIP 15K (1005)
R7076	1-208-879-81	s RES, CHIP 470 (1005)
R7077	1-220-222-91	s RES,SQUARE TYPE CHIP 4.7K 4532
R7078	1-208-715-11	s RES, CHIP 22K (1005)
R7080	1-208-895-81	s RES, CHIP 2.2K (1005)
R7081	1-208-911-81	s RES, CHIP 10K (1005)
R7083	1-220-870-81	s RES, CHIP 10 (1005)
R7084	1-208-879-81	s RES, CHIP 470 (1005)
R7085	1-220-870-81	s RES, CHIP 10 (1005)
R7086	1-208-911-81	s RES, CHIP 10K (1005)
R7087	1-208-895-81	s RES, CHIP 2.2K (1005)
R7088	1-208-887-81	s RES, CHIP 1.0K (1005)
R7089	1-219-706-21	s RES, CHIP (SQUARE TYPE) 0.10
R7090	1-208-879-81	s RES, CHIP 470 (1005)
R7092	1-219-706-21	s RES, CHIP (SQUARE TYPE) 0.10

(RE-274 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R7094	1-220-258-91	s RES,SQUARE TYPE CHIP 100(3225)
R7095	1-208-871-81	s RES, CHIP 220 (1005)
R7096	1-208-915-81	s RES, CHIP 15K (1005)
R7097	1-208-911-81	s RES, CHIP 10K (1005)
R7098	1-208-867-81	s RES, CHIP 150 (1005)
R7099	1-208-895-81	s RES, CHIP 2.2K (1005)
R7100	1-208-903-81	s RES, CHIP 4.7K (1005)
R7102	1-208-931-81	s RES, CHIP 68K (1005)
R7103	1-208-903-81	s RES, CHIP 4.7K (1005)
R7104	1-208-715-11	s RES, CHIP 22K (1005)
R7105	1-208-911-81	s RES, CHIP 10K (1005)
R7106	1-208-899-81	s RES, CHIP 3.3K (1005)
R7107	1-208-715-11	s RES, CHIP 22K (1005)
R7108	1-208-903-81	s RES, CHIP 4.7K (1005)
R7109	1-208-899-81	s RES, CHIP 3.3K (1005)
R7110	1-220-882-81	s RES, CHIP 33 (1005)
R7111	1-208-895-81	s RES, CHIP 2.2K (1005)
R7112	1-242-797-21	s RES, CHIP (SQUARE TYPE) 0.15
R7113	1-242-797-21	s RES, CHIP (SQUARE TYPE) 0.15
R7114	1-208-955-81	s RES, CHIP 680K (1005)
R7115	1-208-935-81	s RES, CHIP 100K (1005)
R7116	1-208-911-81	s RES, CHIP 10K (1005)
R7121	1-208-931-81	s RES, CHIP 68K (1005)
R7123	1-208-911-81	s RES, CHIP 10K (1005)
R7125	1-208-923-81	s RES, CHIP 33K (1005)
R7126	1-208-935-81	s RES, CHIP 100K (1005)
R7127	1-208-911-81	s RES, CHIP 10K (1005)
R7128	1-208-935-81	s RES, CHIP 100K (1005)
R7130	1-208-911-81	s RES, CHIP 10K (1005)
R7157	1-220-258-91	s RES,SQUARE TYPE CHIP 100(3225)
R7158	1-220-258-91	s RES,SQUARE TYPE CHIP 100(3225)
R7159	1-220-258-91	s RES,SQUARE TYPE CHIP 100(3225)
R7160	1-220-258-91	s RES,SQUARE TYPE CHIP 100(3225)
R7161	1-208-903-81	s RES, CHIP 4.7K (1005)
R7168	1-208-927-81	s RES, CHIP 47K (1005)
R7169	1-208-911-81	s RES, CHIP 10K (1005)
R7170	1-208-887-81	s RES, CHIP 1.0K (1005)
R7171	1-208-935-81	s RES, CHIP 100K (1005)
R7172	1-218-990-81	s CONDUCTOR, CHIP (1005)
R7173	1-208-859-81	s RES, CHIP 68 (1005)
R7175	1-208-935-81	s RES, CHIP 100K (1005)
R7176	1-208-895-81	s RES, CHIP 2.2K (1005)
R7177	1-208-895-81	s RES, CHIP 2.2K (1005)
R7178	1-208-887-81	s RES, CHIP 1.0K (1005)
R7179	1-208-895-81	s RES, CHIP 2.2K (1005)
R7180	1-208-715-11	s RES, CHIP 22K (1005)
R7181	1-208-911-81	s RES, CHIP 10K (1005)
R7182	1-208-715-11	s RES, CHIP 22K (1005)
R7183	1-208-883-81	s RES, CHIP 680 (1005)
R7188	1-208-907-81	s RES, CHIP 6.8K (1005)
R7189	1-208-923-81	s RES, CHIP 33K (1005)
R7190	1-208-903-81	s RES, CHIP 4.7K (1005)
R7191	1-208-903-81	s RES, CHIP 4.7K (1005)
R7192	1-208-911-81	s RES, CHIP 10K (1005)
R7193	1-220-222-91	s RES,SQUARE TYPE CHIP 4.7K 4532
R7194	1-220-222-91	s RES,SQUARE TYPE CHIP 4.7K 4532
R8004	1-208-863-81	s RES, CHIP 100 (1005)
R8005	1-208-911-81	s RES, CHIP 10K (1005)
R8006	1-208-911-81	s RES, CHIP 10K (1005)

(RE-274 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R8007	1-220-878-81	s RES, CHIP 22 (1005)
R8011	1-208-887-81	s RES, CHIP 1.0K (1005)
R8012	1-208-911-81	s RES, CHIP 10K (1005)
R8015	1-218-990-81	s CONDUCTOR, CHIP (1005)
R8016	1-208-911-81	s RES, CHIP 10K (1005)
R8019	1-208-903-81	s RES, CHIP 4.7K (1005)
R8020	1-208-915-81	s RES, CHIP 15K (1005)
R8022	1-218-990-81	s CONDUCTOR, CHIP (1005)
R8026	1-208-887-81	s RES, CHIP 1.0K (1005)
R8027	1-208-895-81	s RES, CHIP 2.2K (1005)
R8028	1-208-895-81	s RES, CHIP 2.2K (1005)
R8029	1-208-911-81	s RES, CHIP 10K (1005)
R8030	1-208-911-81	s RES, CHIP 10K (1005)
R8031	1-208-911-81	s RES, CHIP 10K (1005)
RB8001	1-234-378-21	s RES, NETWORK 10K (1005X4)
RB8003	1-234-378-21	s RES, NETWORK 10K (1005X4)
RB8005	1-234-370-21	s RES, NETWORK 22 (1005X4)
RB8006	1-234-376-21	s RES, NETWORK 2.2K (1005X4)
RB8007	1-234-376-21	s RES, NETWORK 2.2K (1005X4)
RB8009	1-234-378-21	s RES, NETWORK 10K (1005X4)
RB8010	1-234-378-21	s RES, NETWORK 10K (1005X4)
RB8011	1-234-378-21	s RES, NETWORK 10K (1005X4)
RB8012	1-234-378-21	s RES, NETWORK 10K (1005X4)
RB8014	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB8015	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB8016	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB8017	1-234-375-21	s RES, NETWORK 1K (1005X4)
S8001	1-771-709-41	s SWITCH, SLIDE
T61	△ 1-445-786-11	s TRANSFORMER, CONVERTER (STBY)
TP6001	1-535-877-22	s CHIP, CHECKER
TP6004	1-535-877-22	s CHIP, CHECKER
TP6006	1-780-318-11	s TERMINAL, LUG
TP6007	1-780-318-11	s TERMINAL, LUG
TP6008	1-780-318-11	s TERMINAL, LUG
TP6009	1-780-318-11	s TERMINAL, LUG
TP6010	1-780-318-11	s TERMINAL, LUG
TP6011	1-780-318-11	s TERMINAL, LUG
X8001	1-813-329-11	s OSCILLATOR, CRYSTAL

3-4. Supplied Accessories

*A:[HDFX100(UC)]
*B:[HDFX100(J)]
*C:[HDFX100(CE)]

Ref. No.

or Q'ty Part No. SP Description

1pc *A △ 1-551-812-11 s CORD, POWER
 *B △ 1-791-041-12 s CORD SET, POWER (3P)
 *C △ 1-782-929-12 s CORD, POWER SUPPLY (BS 3P)
1pc *A*B 2-990-242-01 s HOLDER (B), PLUG
 *B 1-793-461-12 s PLUG, CONVERSION (3P-2P)
 *C 3-613-640-01 o HOLDER (C), PLUG
1pc 3-903-897-03 s OPERATION MANUAL
4pcs 7-682-561-04 s SCREW +B4X8

3-5. Optional Fixtures

Part No. SP Description

A-8326-017-A s MOUNTED CIRCUIT BOARD, ROM-28
A-8344-228-A s EXTENSION BOARD (EX-854)

J-6480-010-A o ALIGNMENT SLEEVE REMOVER
J-7120-140-A o PLD DOWNLOAD FIXTURE

Section 4

Semiconductor Pin Assignments

The following describes the semiconductor types used in this unit.

For semiconductors marked with page numbers in the index, refer to the corresponding pages in this section.

However, in some cases incompatible types are also listed, therefore, when a part is to be replaced, also refer to the Spare Parts section.

In addition, for semiconductors with ID Nos., refer to the separate CD-ROM titled “Semiconductor Pin Assignments” (Sony Part No. 9-968-546-xx) that allows searching for parts by semiconductor type or ID No.

The semiconductors in the manual or on the CD-ROM are listed by equivalent types. Thus the external view or the index mark indication may differ from the actual type.

Pin assignments and block diagrams are based on the IC manufacturer’s data book.

本機に使用されている半導体型名の一覧を下記に示します。索引中、ページが記載されている半導体は、本章の該当ページを参照してください。ただし、互換性のない型名を併記している場合がありますので、部品を交換するときは、Spare Partsの章を参照してください。

また、ID番号が記載されている半導体は、別途発行の“Semiconductor Pin Assignments” CD-ROM版 (ソニー部品番号：9-968-546-xx)を参照してください。半導体型名またはID番号から検索ができます。

マニュアルまたはCD-ROMに掲載されている半導体は、それぞれの機能を等価的に表わしたものです。

外観やインデックスマークの表示方法が実物と異なる場合があります。

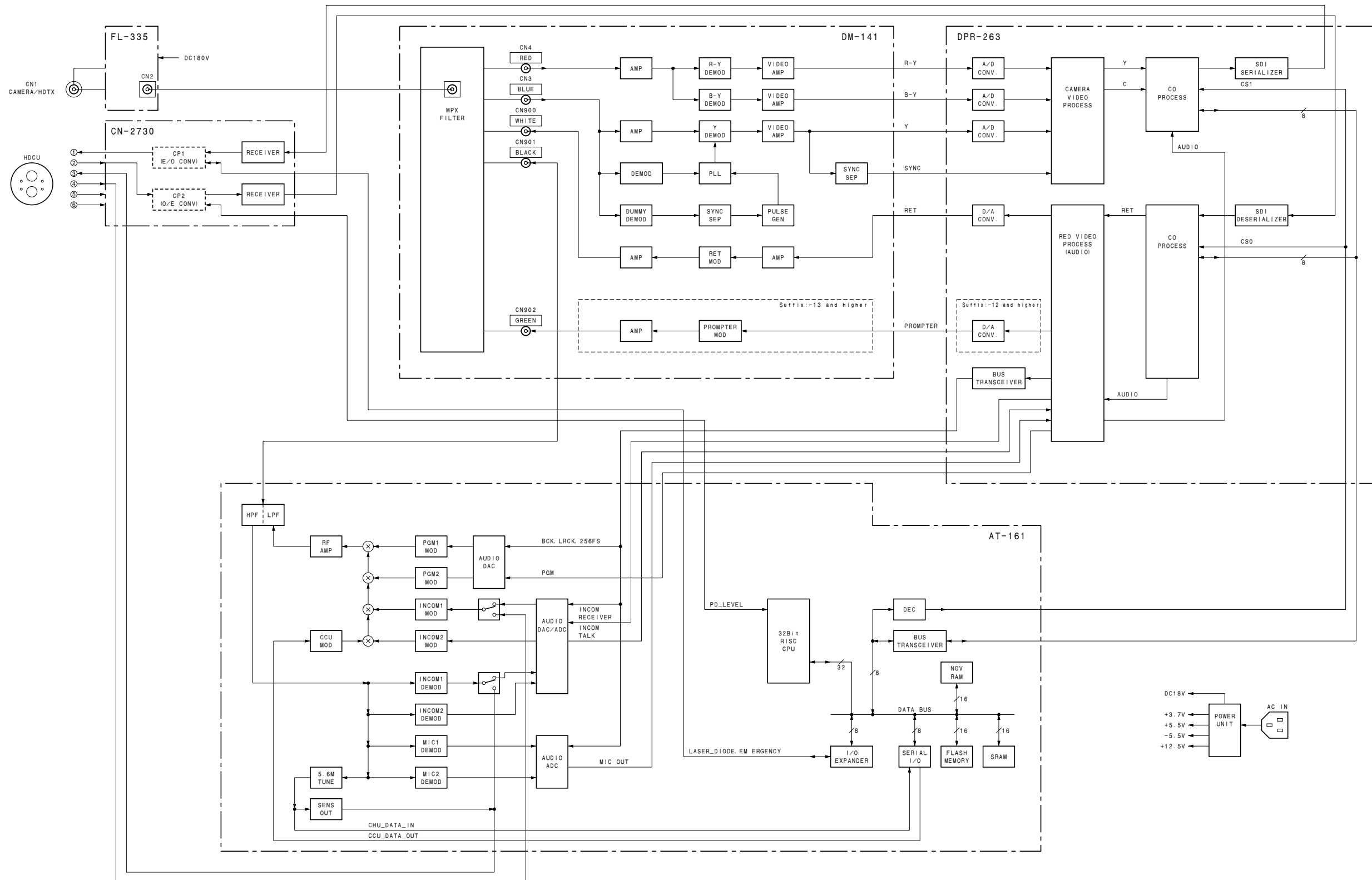
ピン配置およびブロック図はICメーカーのデータブックに従いました。

DIODE	Page or ID No.	TRANSISTOR	Page or ID No.
02DZ4.7-TPH3	DC008-04	2SA1213Y-TE12L	TC002-01
02DZ6.8-TPH3	DC008-04	2SA1226-E4	TC001-01
		2SA1226-T1E3E4	TC001-01
1SS123-T1	DC001-01	2SA1610-T1Y34	TC001-01
1SS226	DC001-01	2SA1610-Y33	TC001-01
1SS300-TE85L	DC001-02	2SA1611-T1M7	TC001-01
1SS302	DC001-01	2SA1611M6	TC001-01
1SS302-TE85L	DC001-01	2SA1615-Z-K	TC010-02
1SS313-TE85L	DC001-02	2SA1774R	TC001-01
1SV172	DC001-01	2SB624-BV5	TC001-01
1SV172-TE85L	DC001-01	2SB624-T1BV5	TC001-01
		2SC4176-B34	TC001-02
FMP1	DC014-01	2SC4176T1B33B34B35	TC001-02
		2SC4177	TC001-02
HVU363ATRU	DC008-02	2SC4177-L5	TC001-02
		2SC4215Y	TC001-02
MA3J74200LSO	DC001-01	2SC4617R	TC001-02
MA728	DC008-01	2SD1623-S	TC002-02
MA728-TX	DC008-01	2SK880GR-TE85L	TC001-05
RB060L-40TE25	DC007-01	DTA114EE	TC001-04
RD12SB-T1	DC008-04	DTA123JE-TL	TC001-04
RD2.0SB-T1	DC008-04	DTC114EE	TC001-03
RD3.3SB	DC008-04	DTC144EE	TC001-03
RD3.3SB-T1	DC008-04	DTC144EE-TL	TC001-03
		SI4431DY-T1	TC012-04
LED	Page or ID No.	XN6435	TC006-01
CL-220HR-C-TU	LC008-04	XN6435-TX	TC006-01
		XN6534	TC006-02
FRDG1211C-TR	LC009-05		

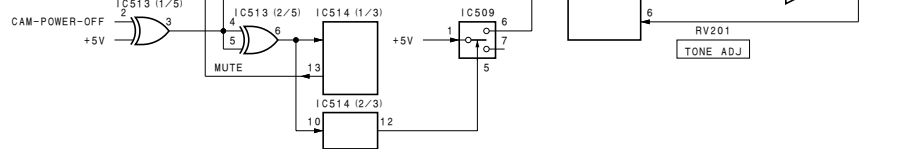
IC	Page or ID No.	IC	Page or ID No.
74LCX02MTCX	TC74HC02P	SN74LVC574APWR	TC74HC574P
74LCX04MTCX	TC74HC04P	TC4W53FU(TE12R)	TC4W53FU
74LCX08MTCX	TC74HC08P	TC4W53FU	TC4W53FU
74VHC00MTCX	TC74HC00P	TC74HC4053AFT(EL)	MC74HC4053F
74VHC02MTCX	TC74HC02P	TC74HC4538AFT(EL)	MC74HC4538N
74VHC08MTCX	TC74HC08P	TC74HC4538AFT	MC74HC4538N
74VHC123AMTCX	TC74HC123P	TC74VHC157FT(EL)	TC74HC157P
74VHC221AMTCX	TC74HC221P	TC74VHC573FT(EL)	TC74HC573F
74VHC245MTCX	TC74HC245P	TC7S66FU	SC14S66F
74VHC32MTCX	TC74HC32P	TC7SZ04FU(TE85R)	TC7S04F
74VHC74MTCX	TC74HC74P	TC7SZ08FU(TE85R)	TC7S08F
74VHC86MTCX	TC74HC86P	TC7W53FU(TE12R)	TC4W53FU
AD8014ART-REEL7	AD8055ART-REEL7	TC7W53FU-TE12R	TC4W53FU
AD8041AR	AD8041AR	TC7WH04FU(TE12R)	TC7W04F
AD9203ARU-RL7	AD9203ARU-RL7	TC7WH08FU(TE12R)	TC7W08F
AK4550VT-E2	AK4550VT-E2	TC7WH74FU(TE12R)	TC7W74FU
CXA1521M	CXA1521M	TLC272CPWR	RC4558
CXA1521M-TH	CXA1521M	TLC272CPWR-12	RC4558
CXD1095BR	CXD1095AR	TLC27M2CPSR	RC4558
CXD2315Q-T4	CXD2306Q	TLC2932IPWR	TLC2932IPW
CXD9093R	CXD9093R	TLC2934IPWR	TLC2934IPWR
CXD9144R	CXD9000CR	TLC7733IPWR-12	TLC7733IPWR
EPC2LC20-TP	EPC2LC20	UPC319G2-E2	UPC319C
EPC2LC20N-TP	EPC2LC20	UPC393G2	UA393DC
FM18L08-70-STR	FM1808-70-STR		
HD6437043AP00F	HD6437043AP00F		
IC61LV6416-15TG(T&R)	IS61LV6416-15T_ICSI		
LA1235	LA1235		
LM339NS	LM339		
LM4040AIM3-2.5	LM4040BIM3		
LT1431CS8-E1	LT1431CS8-E1		
LTC1772CS6	LTC1772CS6		
MC100LVEL16DTR2	MC10EL16DR2		
MC14520BF	MC14520BCP		
MC74HC4046ADTR2	CD4046BE		
NC7SZ04P5X	TC7S04F		
NJM062V(TE2)	RC4558		
NJM062V(TE2)	RC4558		
NJM062V-TE2	RC4558		
NJM1496V	MC1496P		
NJM1496V-TE2	MC1496P		
NJM2903V(TE2)	UA393DC		
NJM3414AM-TE2	RC4558		
NJM567M	NJM567M		
NJU7034V-TE2	NJU7024M		
SN74CBT3253PWR-12	SN74CBT3253PW-E20		
SN74LVC125APWR-12	MC74HC125N		
SN74LVC138APWR-12	TC74HC138P		
SN74LVC244APWR	TC74HC244P		

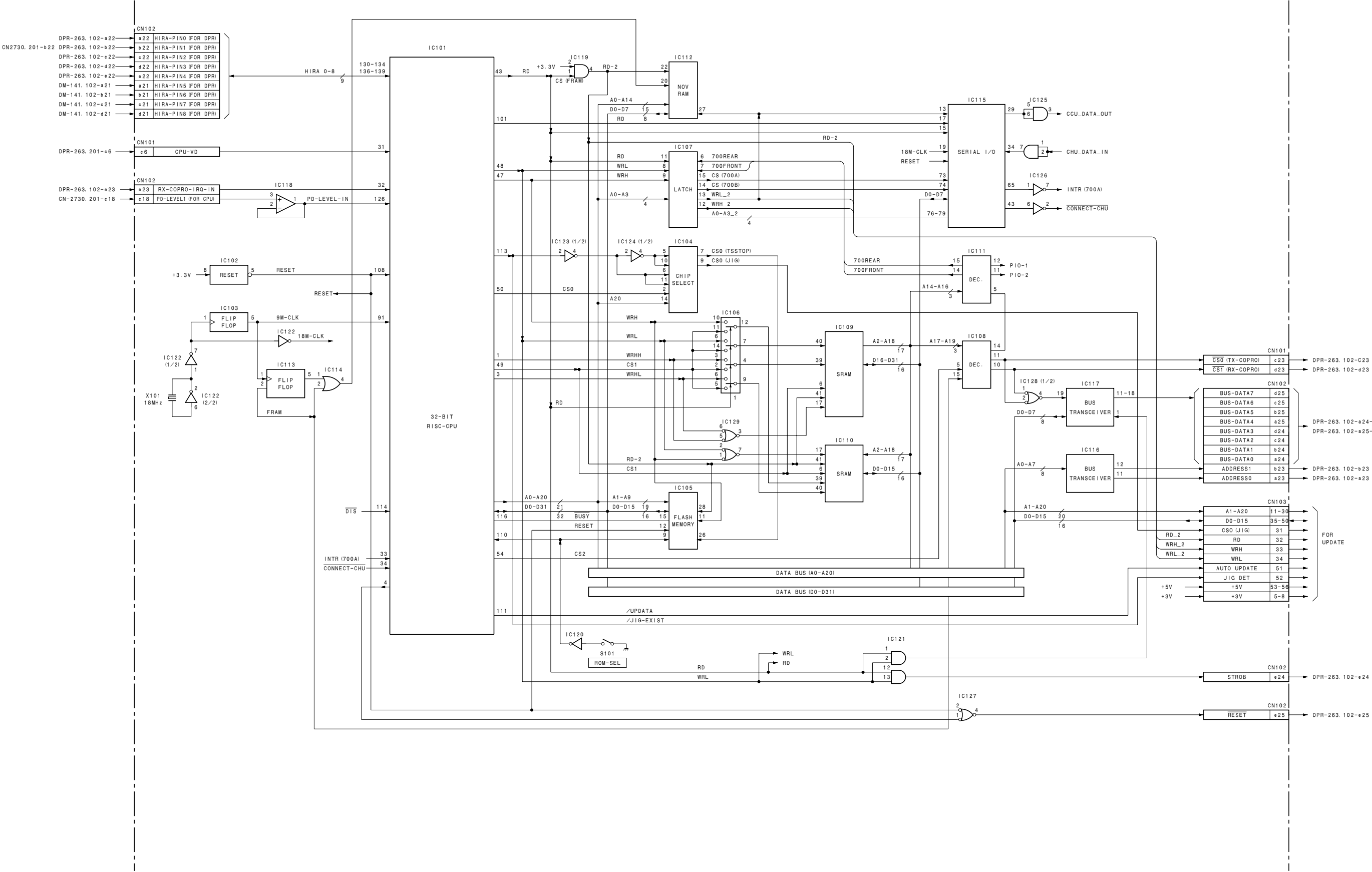
Section 5

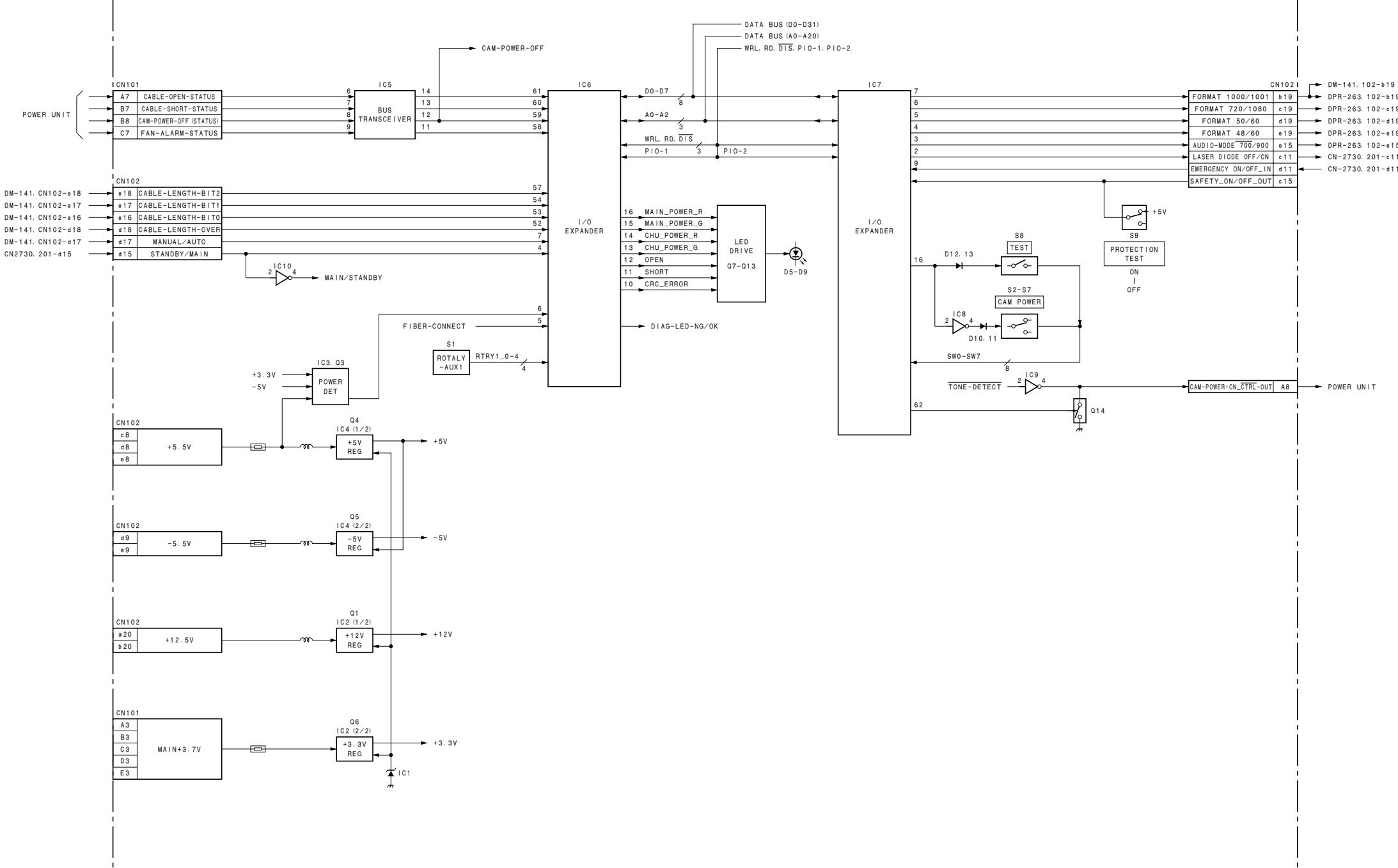
Block Diagrams

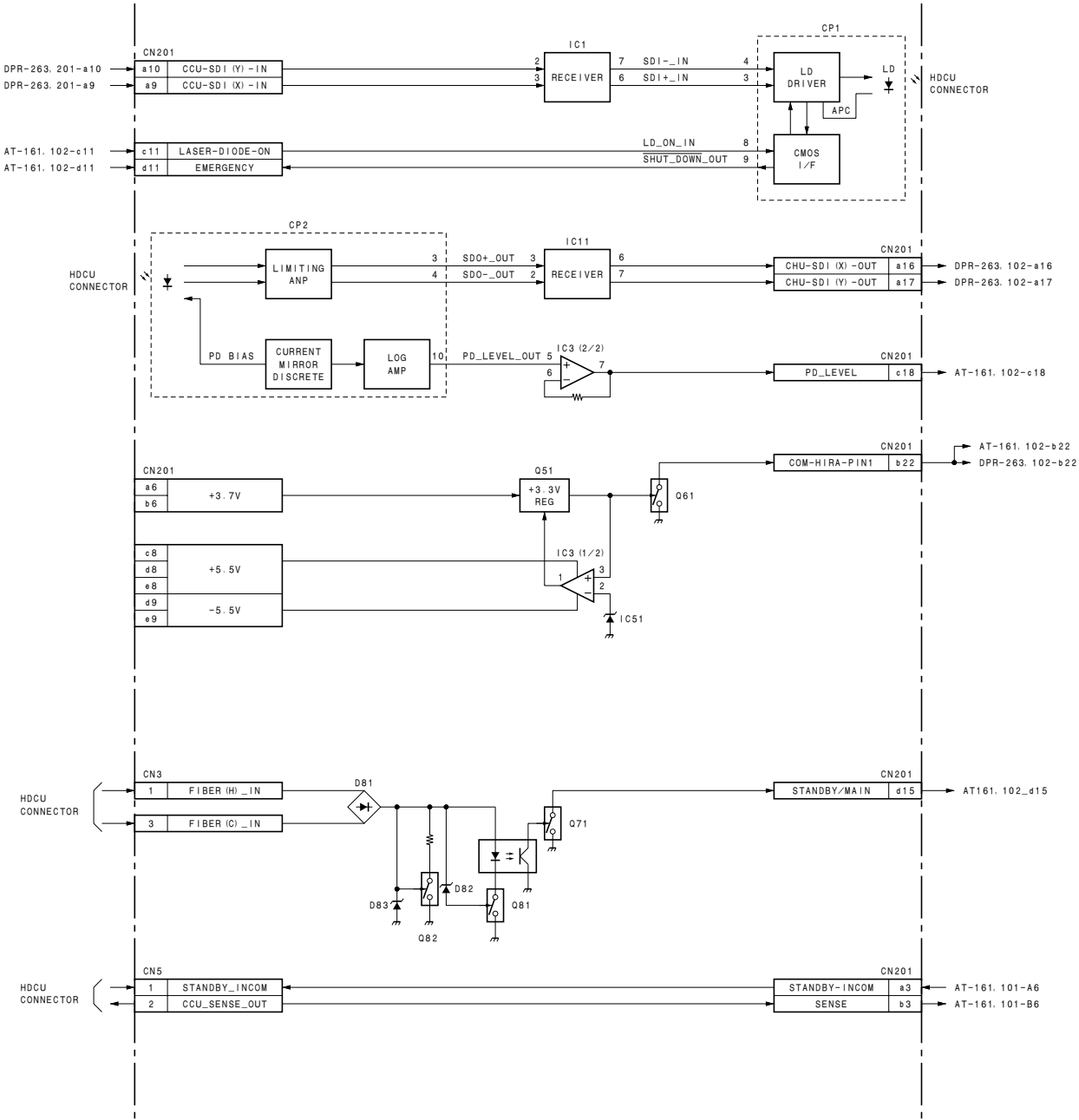


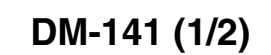
Overall

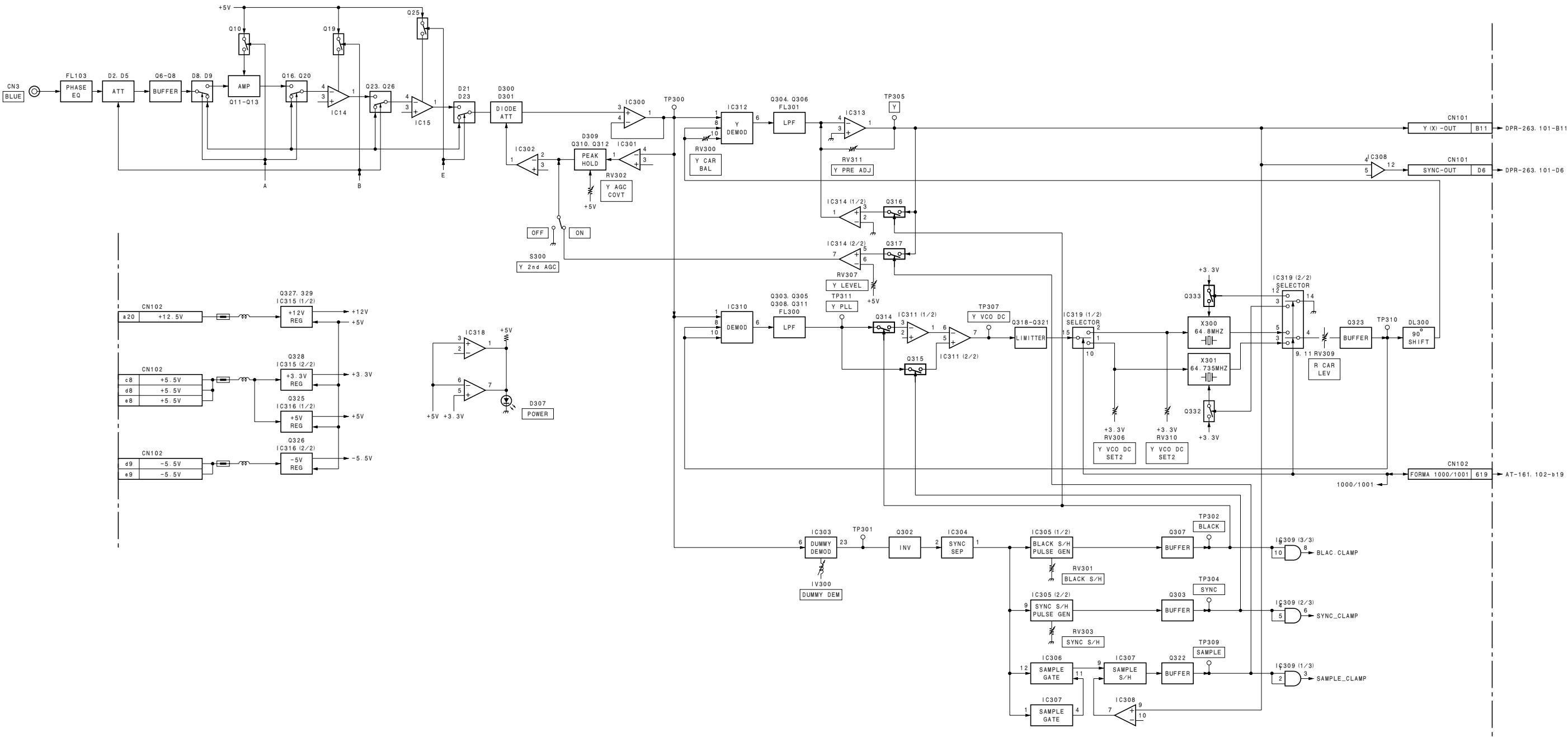


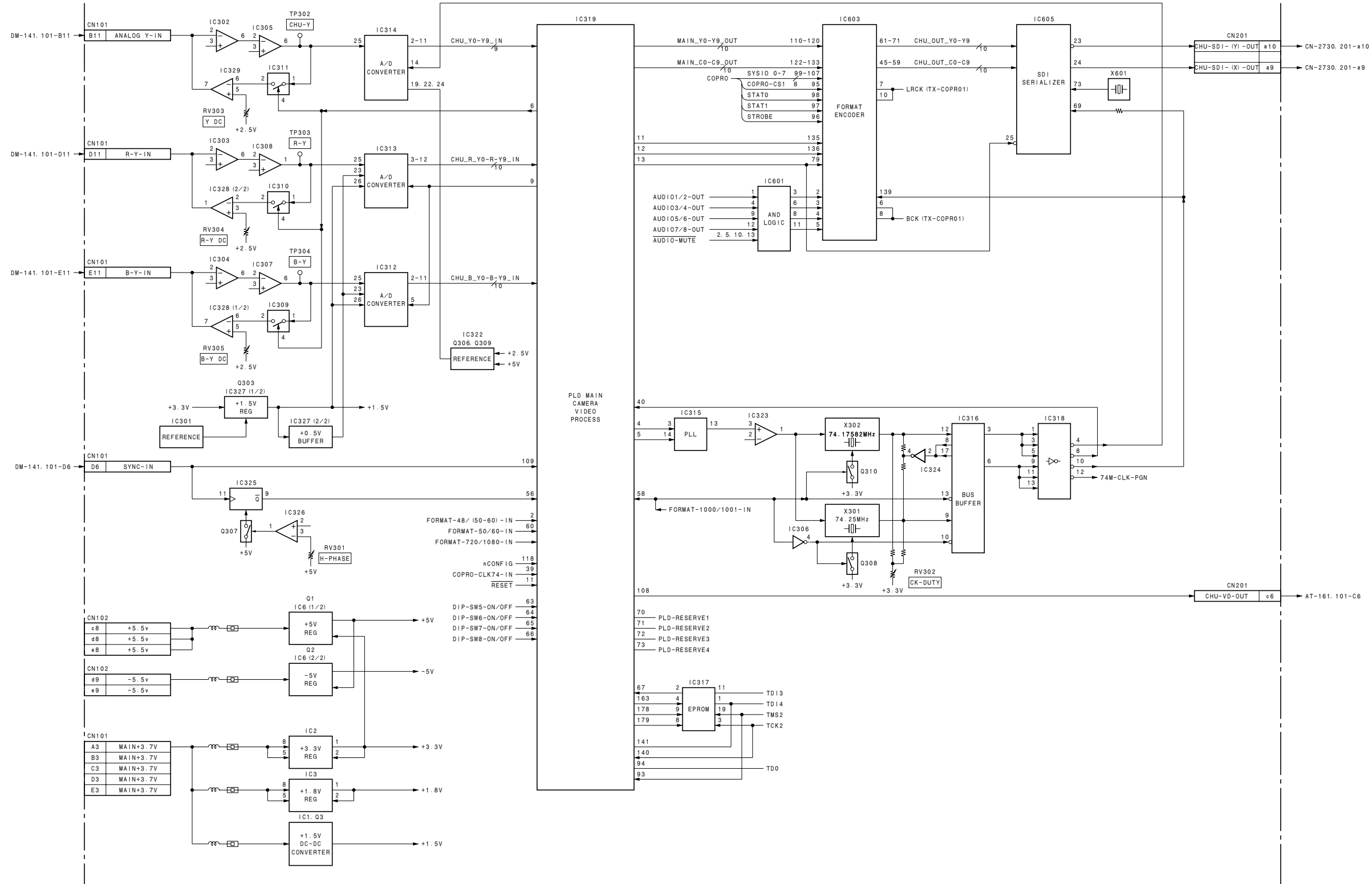




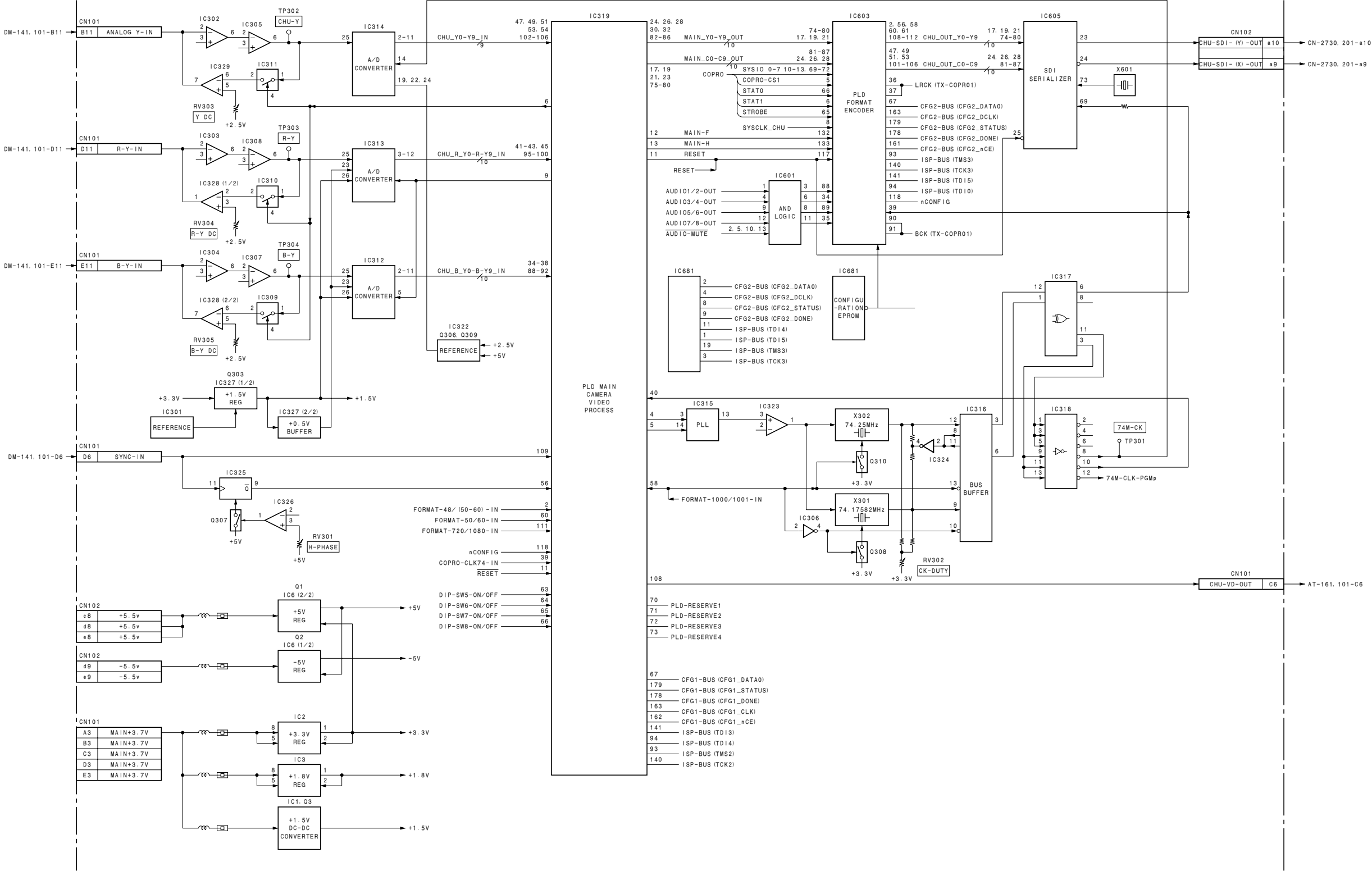




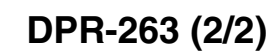


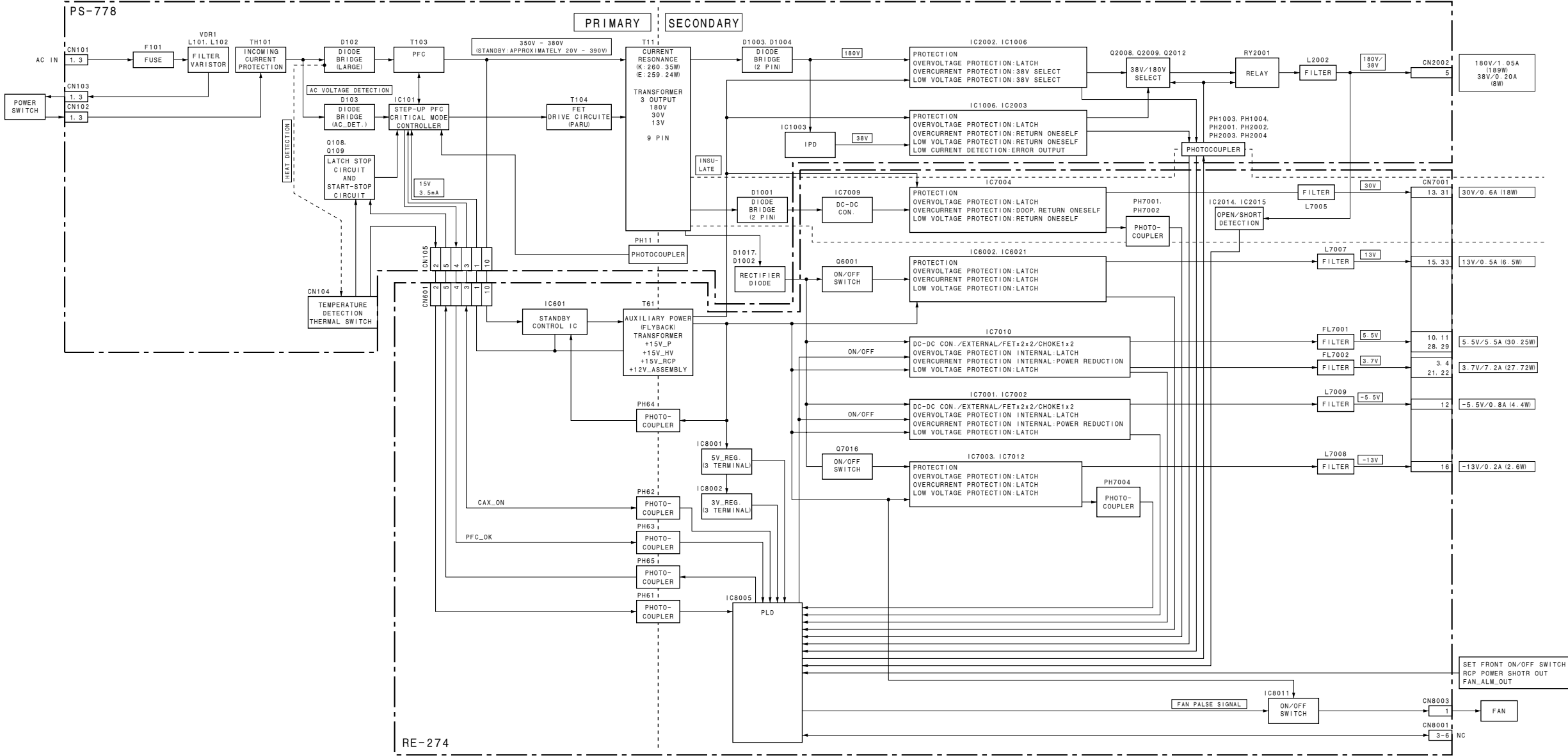






DPR-263 (2/2)
SUFFIX: -12



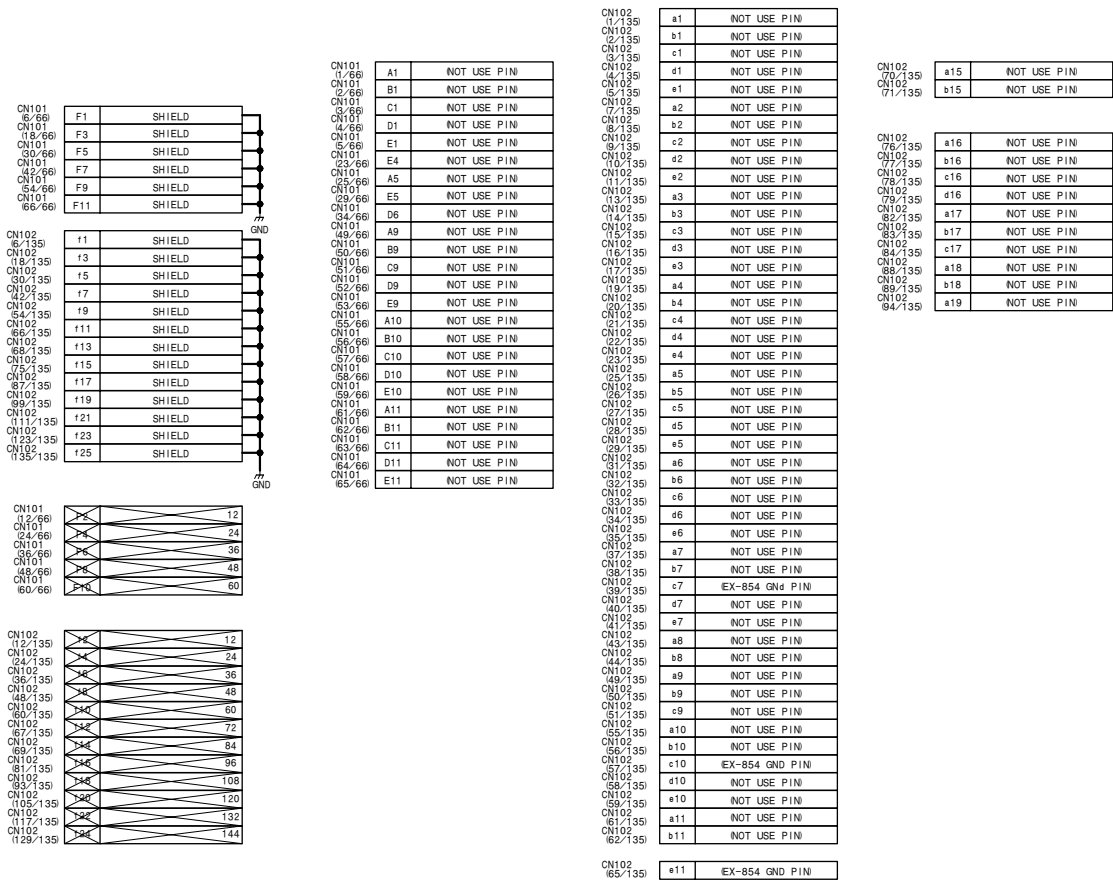


POWER BLOCK ASSEMBLY (D00)
PS-778
RE-274

Section 6
Schematic Diagrams

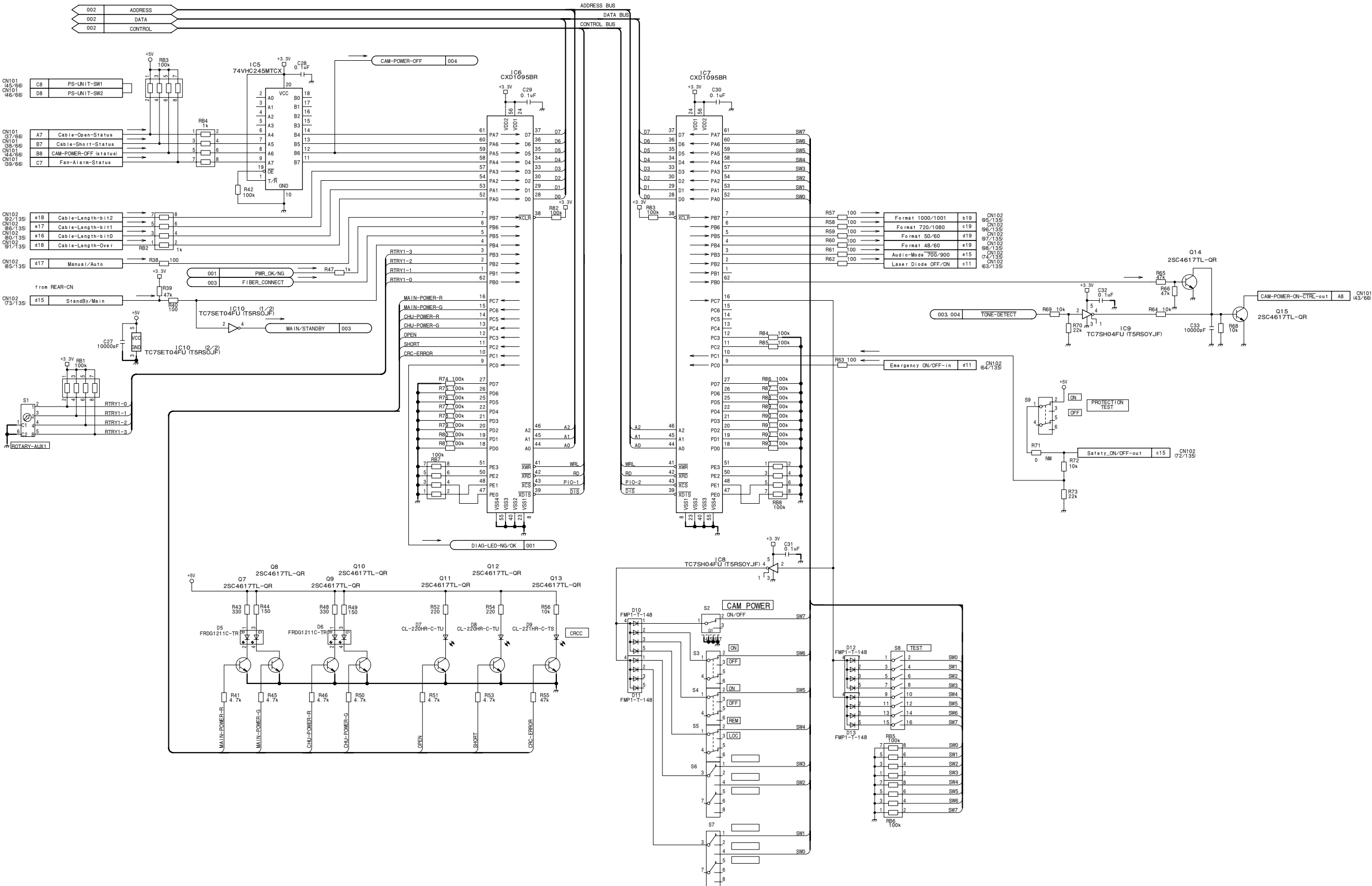
Index	Page
A. AT-161	6-2
C. CN-2730	6-10
D. DM-141	6-12
DPR-263	6-20
F. FL-335	6-28
Frame Wiring	6-36
M. MB-1056	6-29
P. PS-778.....	6-30
R. RE-274	6-33

AT-161 (1/4)
SUFFIX: -12



HDFX100

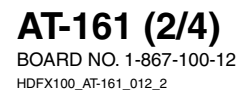
H



AT-161 (2/4)
SUFFIX: -12

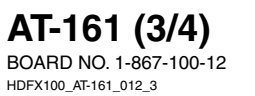


AT-161 (2/4)
SUFFIX: -12



5

AT-161 (3/4)
SUFFIX: -12



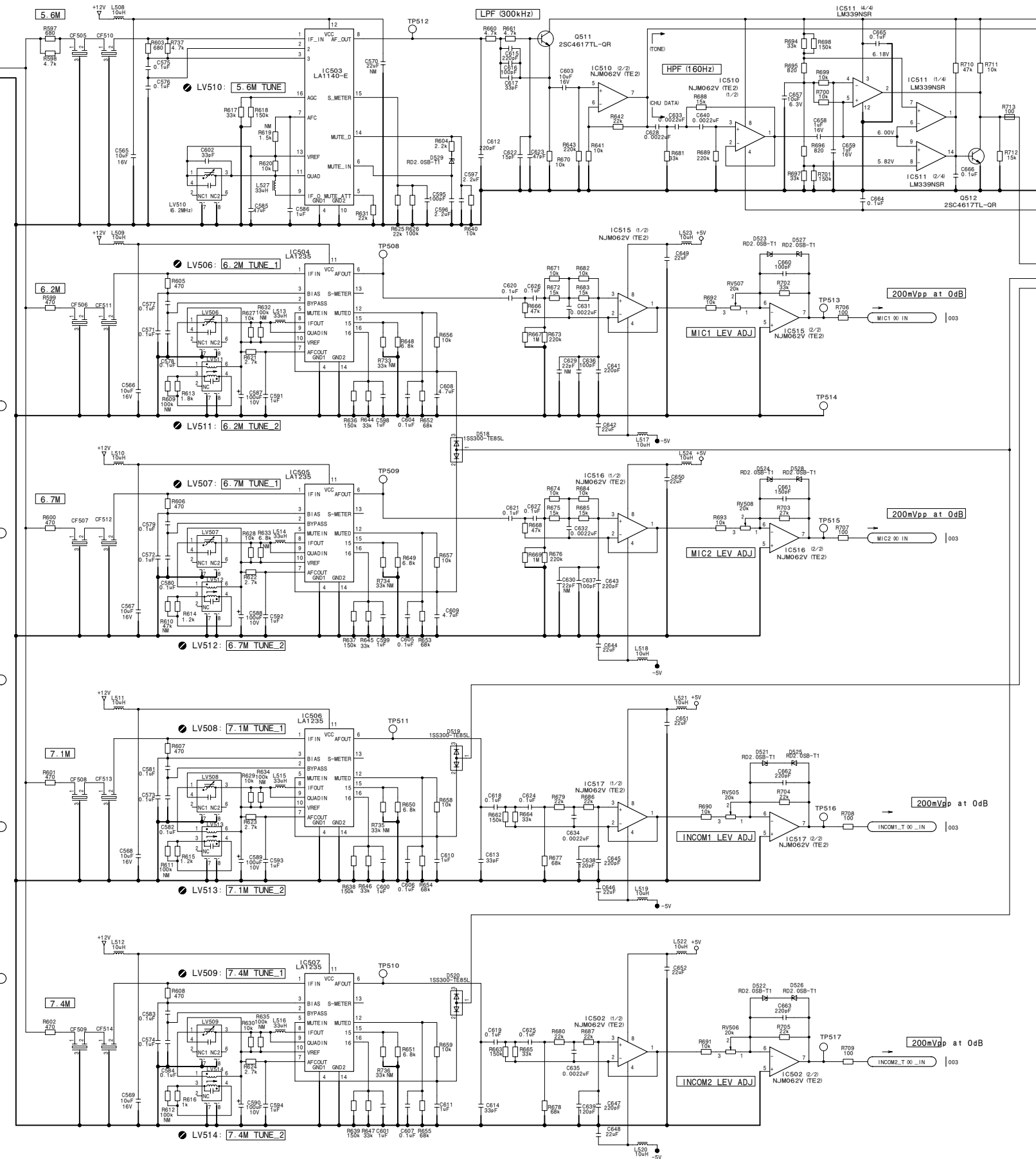
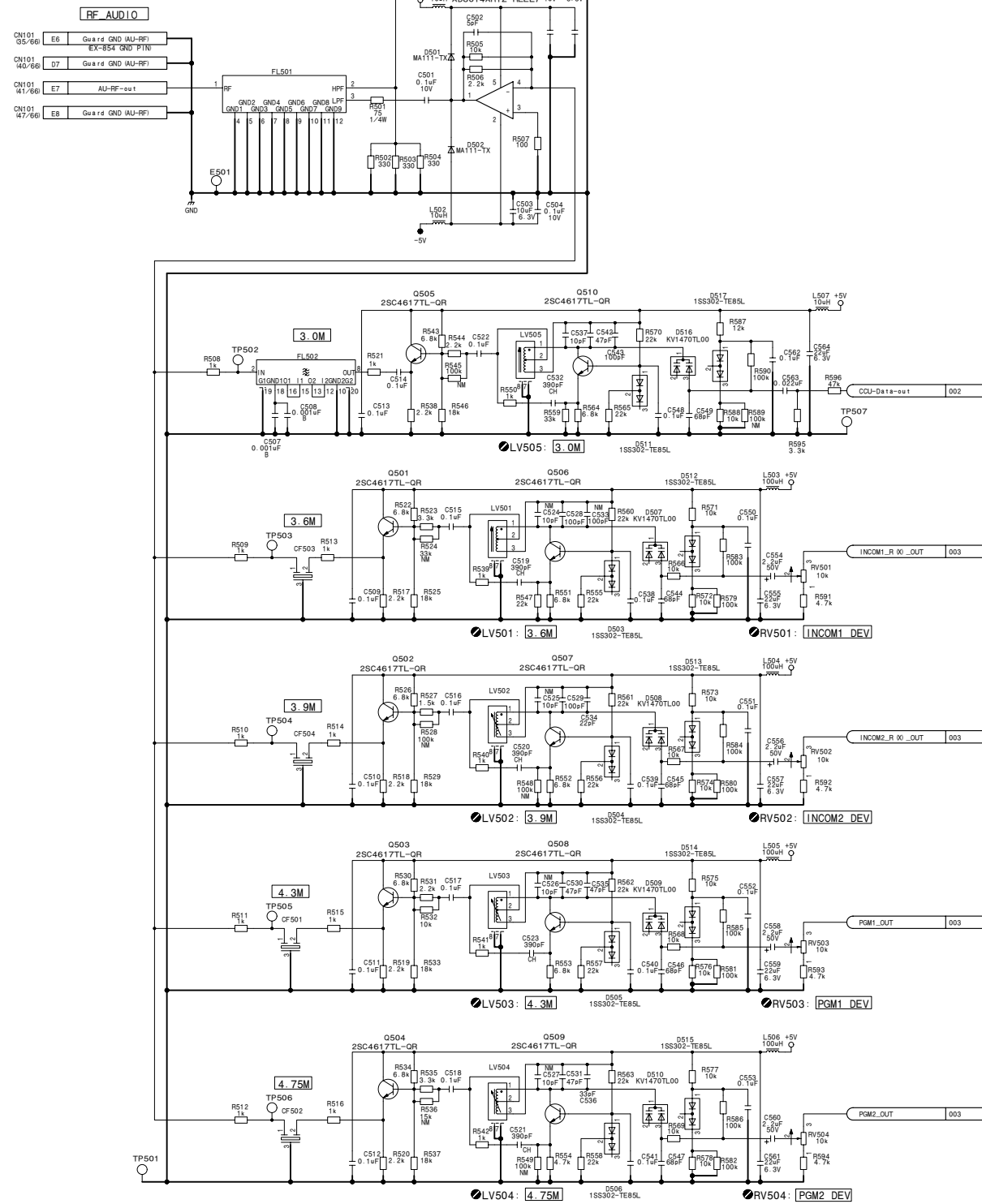
1

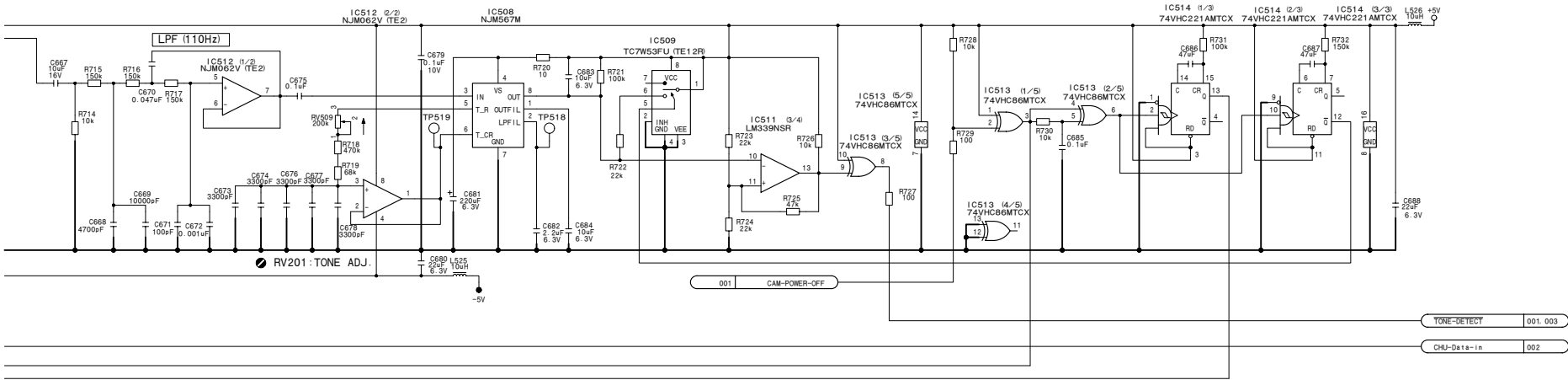
2

3

4

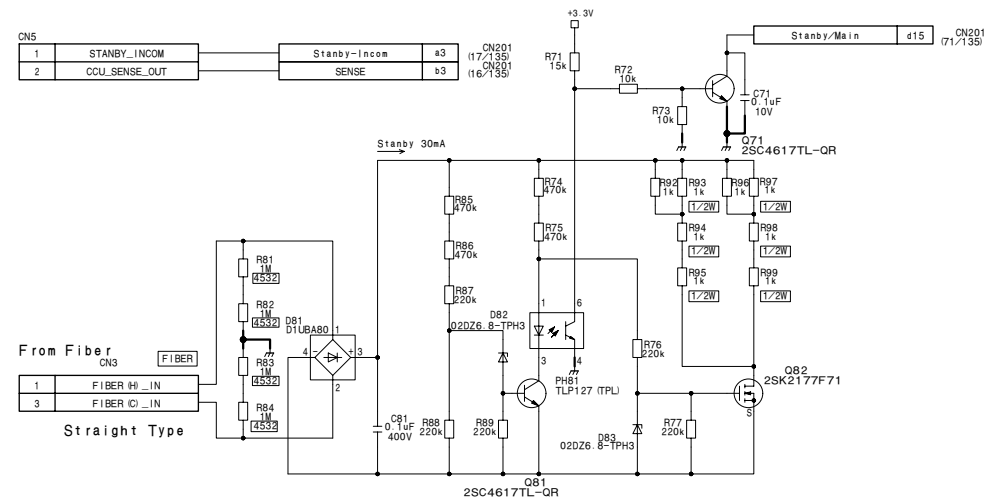
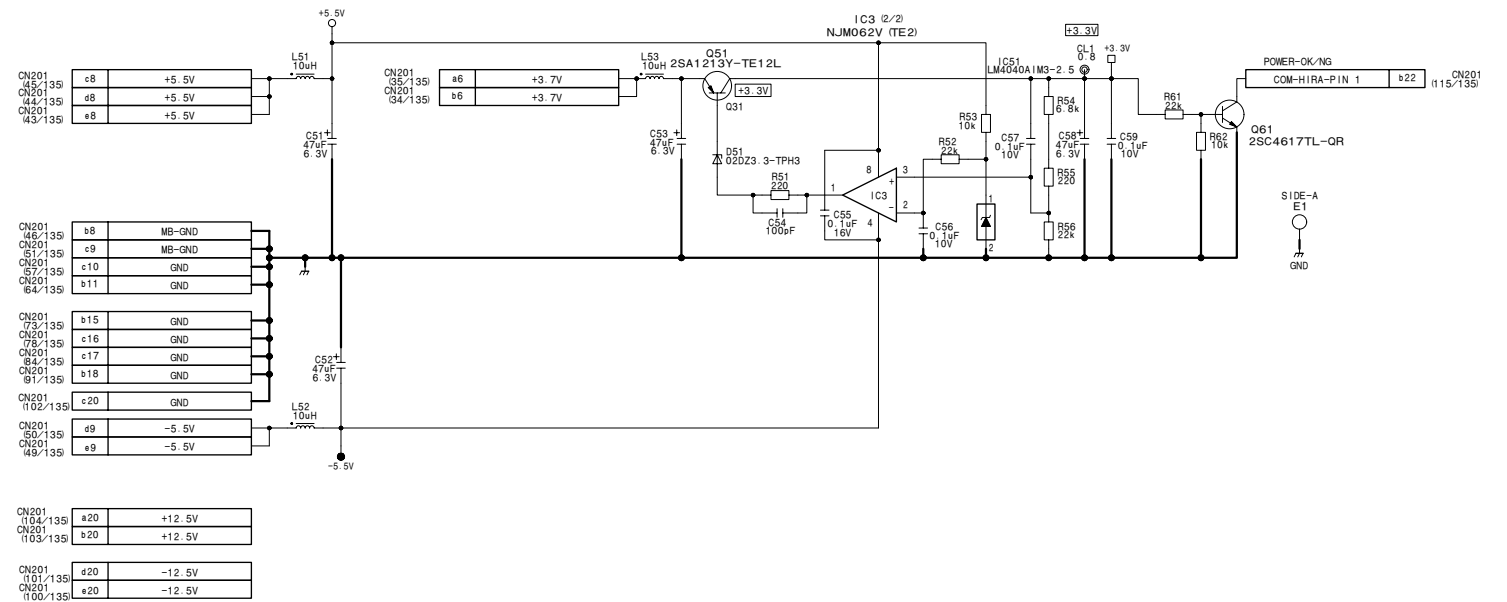
5

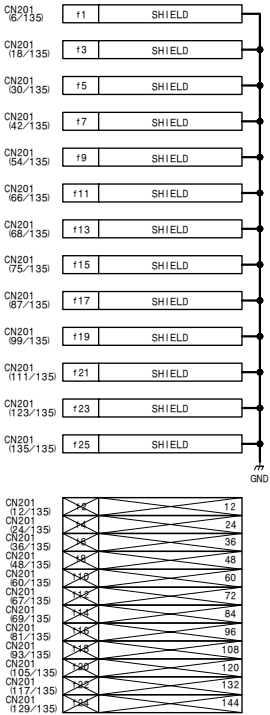




AT-161 (4/4)
BOARD NO. 1-867-100-12
HDFX100_AT-161_012_4

CN-2730
SUFFIX: -12





NOT_USE_P1N1	a1
NOT_USE_P1N1	a2
NOT_USE_P1N1	a4
NOT_USE_P1N1	a5
NOT_USE_P1N1	a7
NOT_USE_P1N1	a19
NOT_USE_P1N1	a21
COM-H1RA-P1N0	a22
Address-BUS0	a23
Data-BUS0	a24
Data-BUS04	a25
NOT_USE_P1N1	b1
NOT_USE_P1N1	b2
NOT_USE_P1N1	b4
NOT_USE_P1N1	b5
NOT_USE_P1N1	b7
Format-1000/1001	b19
NOT_USE_P1N1	b21

Address-BUS1	b23
Data-BUS1	b24
Data-BUS5	b25
NOT_USE_P1N1	c1
NOT_USE_P1N1	c2
NOT_USE_P1N1	c3
NOT_USE_P1N1	c4
NOT_USE_P1N1	c5
NOT_USE_P1N1	c6
NOT_USE_P1N1	c7
NOT_USE_P1N1	c15
Format-720/1080	c19
NOT_USE_P1N1	c21
COM-H1RA-P1N 2	c22
CS0	c23
Data-BUS2	c24
Data-BUS6	c25
NOT_USE_P1N1	d1
NOT_USE_P1N1	d2
NOT_USE_P1N1	d3
NOT_USE_P1N1	d4
NOT_USE_P1N1	d5
NOT_USE_P1N1	d6
NOT_USE_P1N1	d7
NOT_USE_P1N1	d10
NOT_USE_P1N1	d16
NOT_USE_P1N1	d17
NOT_USE_P1N1	d18
Format-50/60	d19
NOT_USE_P1N1	d21
COM-H1RA-P1N 3	d22
CS1	d23
Data-BUS3	d24
Data-BUS7	d25

NOT_USE_P1N1	e1
NOT_USE_P1N1	e2
NOT_USE_P1N1	e3
NOT_USE_P1N1	e4
NOT_USE_P1N1	e5
NOT_USE_P1N1	e6
NOT_USE_P1N1	e7
NOT_USE_P1N1	e10
NOT_USE_P1N1	e11
AUTO-MODE-700/900	e15
NOT_USE_P1N1	e16
NOT_USE_P1N1	e17
NOT_USE_P1N1	e18
Format-48/50-60	e19
NOT_USE_P1N1	e21
COM-H1RA-P1N4	e22
TR0	e23
STROBE	e24
RESET	e25

NOT_USE_P1N1	e1
NOT_USE_P1N1	e2
NOT_USE_P1N1	e3
NOT_USE_P1N1	e4
NOT_USE_P1N1	e5
NOT_USE_P1N1	e6
NOT_USE_P1N1	e7
NOT_USE_P1N1	e10
NOT_USE_P1N1	e11
AUTO-MODE-700/900	e15
NOT_USE_P1N1	e16
NOT_USE_P1N1	e17
NOT_USE_P1N1	e18
Format-48/50-60	e19
NOT_USE_P1N1	e21
COM-H1RA-P1N4	e22
TR0	e23
STROBE	e24
RESET	e25

CN-2730

BOARD NO. 1-867-453-12
HDFX100_CN-2730_012_1

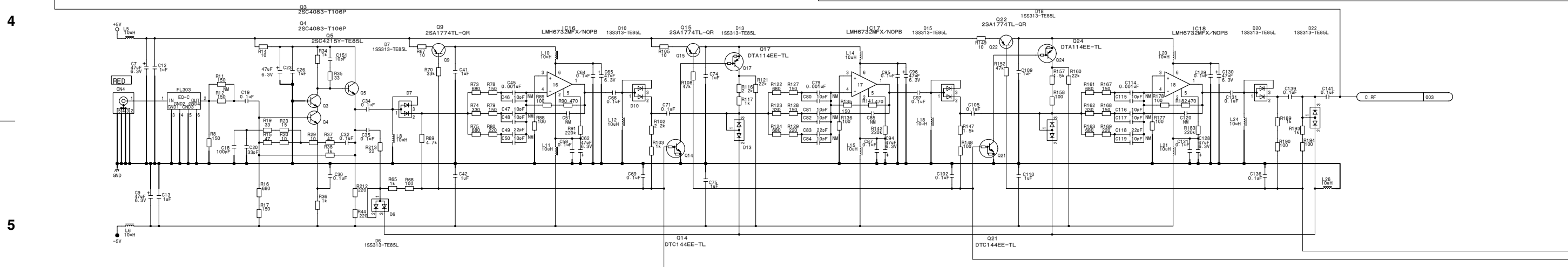
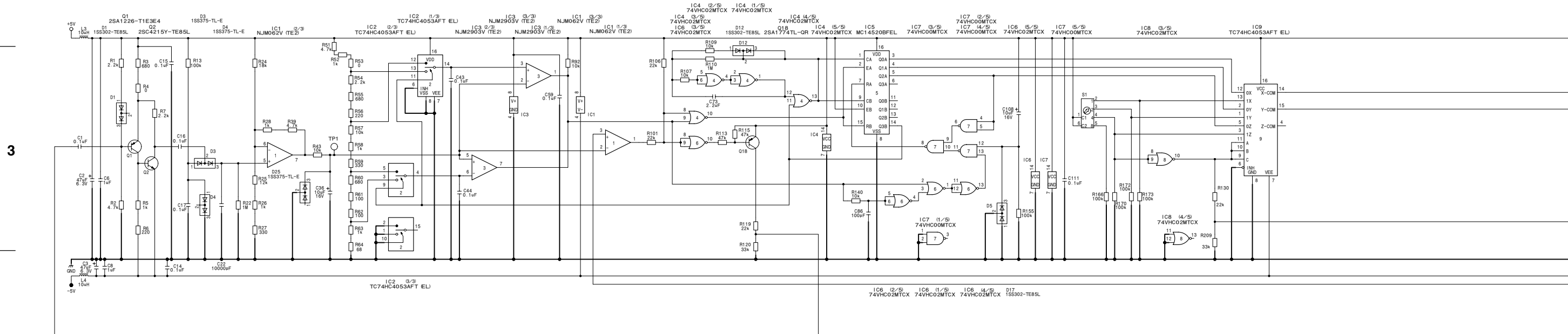
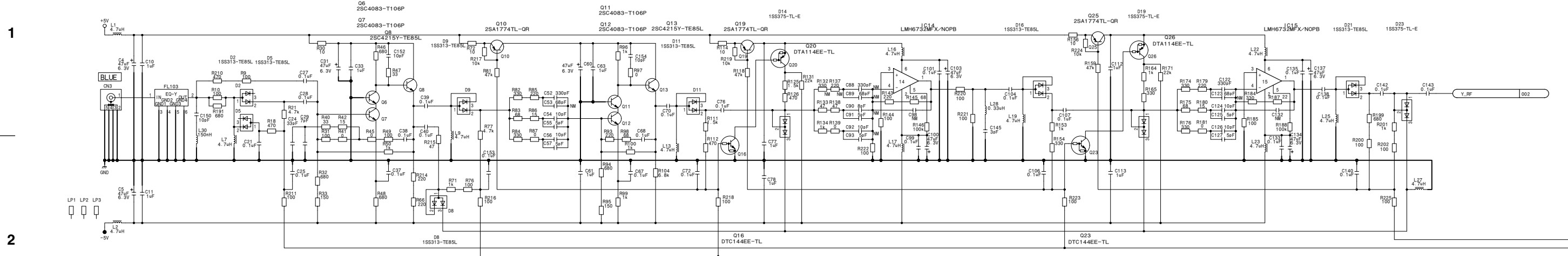
1

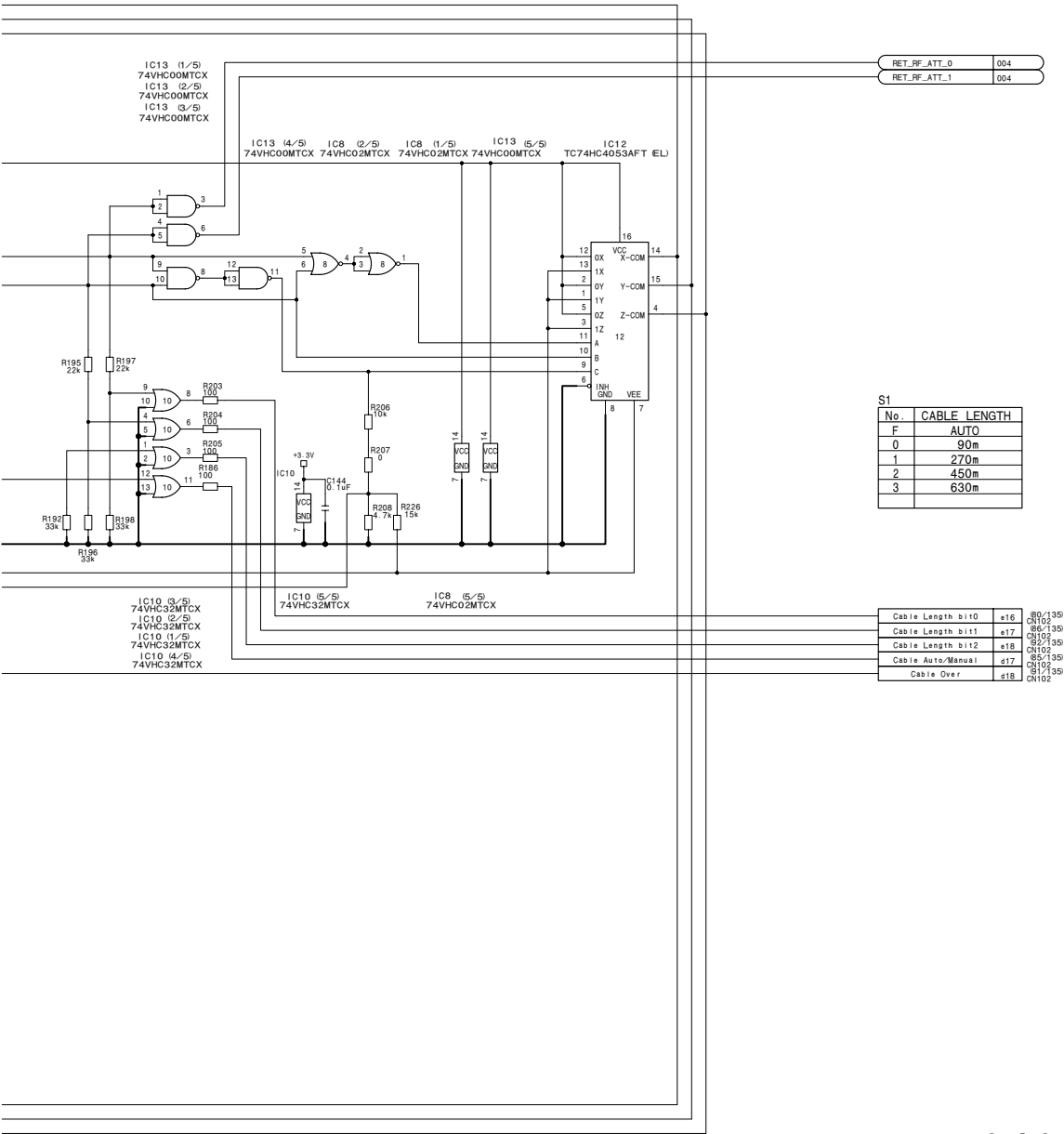
2

3

4

5





DM-141 (1/4)
BOARD NO. 1-867-101-11
HDFX100_DM-141_011_1

DM-141 (2/4)
SUFFIX: -11

DM-141 (2/4)
SUFFIX: -11

DM-141 (2/4)
SUFFIX: -11

CN101 11/66	A1	
CN101 13/66	A4	
CN101 14/66	A5	
CN101 20/66	A6	
CN101 31/66	A7	
CN101 32/66	A8	
CN101 33/66	A9	
CN101 34/66	A10	

CN101 12/66	B1	
CN101 21/66	B4	
CN101 22/66	B5	
CN101 23/66	B6	
CN101 24/66	B7	
CN101 25/66	B8	
CN101 26/66	B9	

CN101 13/66	C1	
CN101 14/66	C2	
CN101 15/66	C3	
CN101 16/66	C4	
CN101 17/66	C5	
CN101 18/66	C6	
CN101 19/66	C7	
CN101 20/66	C8	
CN101 21/66	C9	
CN101 22/66	C10	

CN101 4/66	D1	
CN101 27/66	D4	
CN101 28/66	D5	
CN101 46/66	D8	

CN101 5/66	E1	
CN101 29/66	E4	
CN101 29/66	E5	

CN102 7/135	a1	
CN102 7/135	a2	
CN102 7/135	a3	
CN102 7/135	a4	
CN102 7/135	a5	
CN102 7/135	a6	
CN102 7/135	a7	
CN102 7/135	a8	
CN102 7/135	a9	
CN102 7/135	a10	
CN102 7/135	a11	

CN102 8/135	b1	
CN102 8/135	b2	
CN102 8/135	b3	
CN102 8/135	b4	
CN102 8/135	b5	
CN102 8/135	b6	
CN102 8/135	b7	
CN102 8/135	b8	
CN102 8/135	b9	
CN102 8/135	b10	
CN102 8/135	b11	

CN102 9/135	c1	
CN102 9/135	c2	
CN102 9/135	c3	
CN102 9/135	c4	
CN102 9/135	c5	
CN102 9/135	c6	
CN102 9/135	c7	
CN102 9/135	c8	
CN102 9/135	c9	
CN102 9/135	c10	
CN102 9/135	c11	

CN102 10/135	d1	
CN102 10/135	d2	
CN102 10/135	d3	
CN102 10/135	d4	
CN102 10/135	d5	
CN102 10/135	d6	
CN102 10/135	d7	

CN102 11/135	e1	
CN102 11/135	e2	
CN102 11/135	e3	
CN102 11/135	e4	
CN102 11/135	e5	
CN102 11/135	e6	
CN102 11/135	e7	

CN102 12/135	e8	
CN102 12/135	e9	
CN102 12/135	e10	
CN102 12/135	e11	

CN102 13/135	*15	
CN102 13/135	*16	
CN102 13/135	*17	
CN102 13/135	*18	
CN102 13/135	*19	

CN102 14/135	b15	
CN102 14/135	b16	
CN102 14/135	b17	
CN102 14/135	b18	
CN102 14/135	b19	

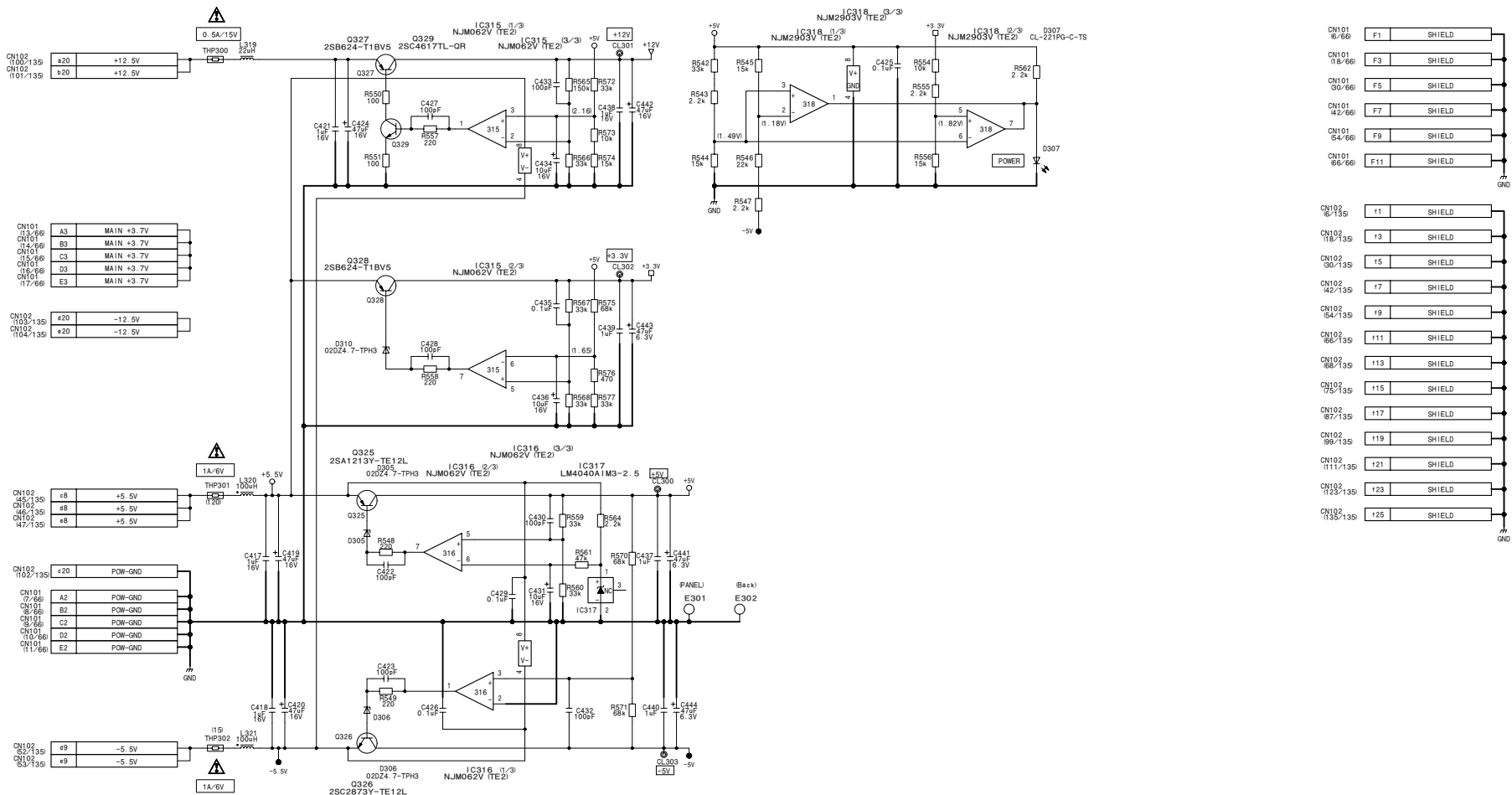
CN102 15/135	*15	
CN102 15/135	*16	
CN102 15/135	*17	
CN102 15/135	*18	
CN102 15/135	*19	Format 720/1080

CN102 16/135	*15	
CN102 16/135	*16	
CN102 16/135	*17	
CN102 16/135	*18	
CN102 16/135	*19	Format 50/60

CN102 17/135	*15	
-----------------	-----	--

CN102 18/135	*19	Format 48/60
-----------------	-----	--------------

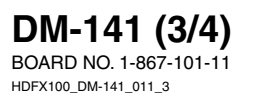
CN102 19/135	*21	Hi ra8
CN102 19/135	*22	
CN102 19/135	*23	
CN102 19/135	*24	
CN102 19/135	*25	RESET



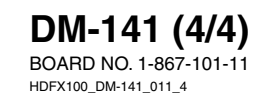
DM-141 (2/4)
BOARD NO. 1-867-101-11
HDFX100_DM-141_011_2

DM-141 (3/4)
SUFFIX: -11

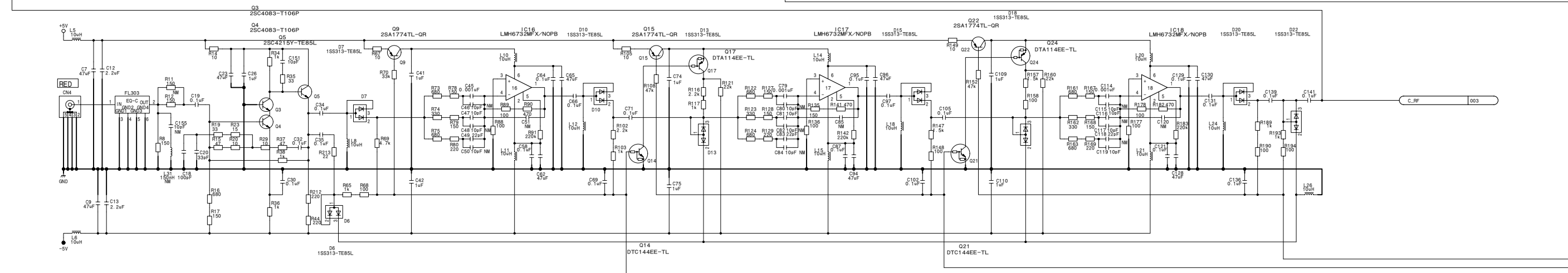


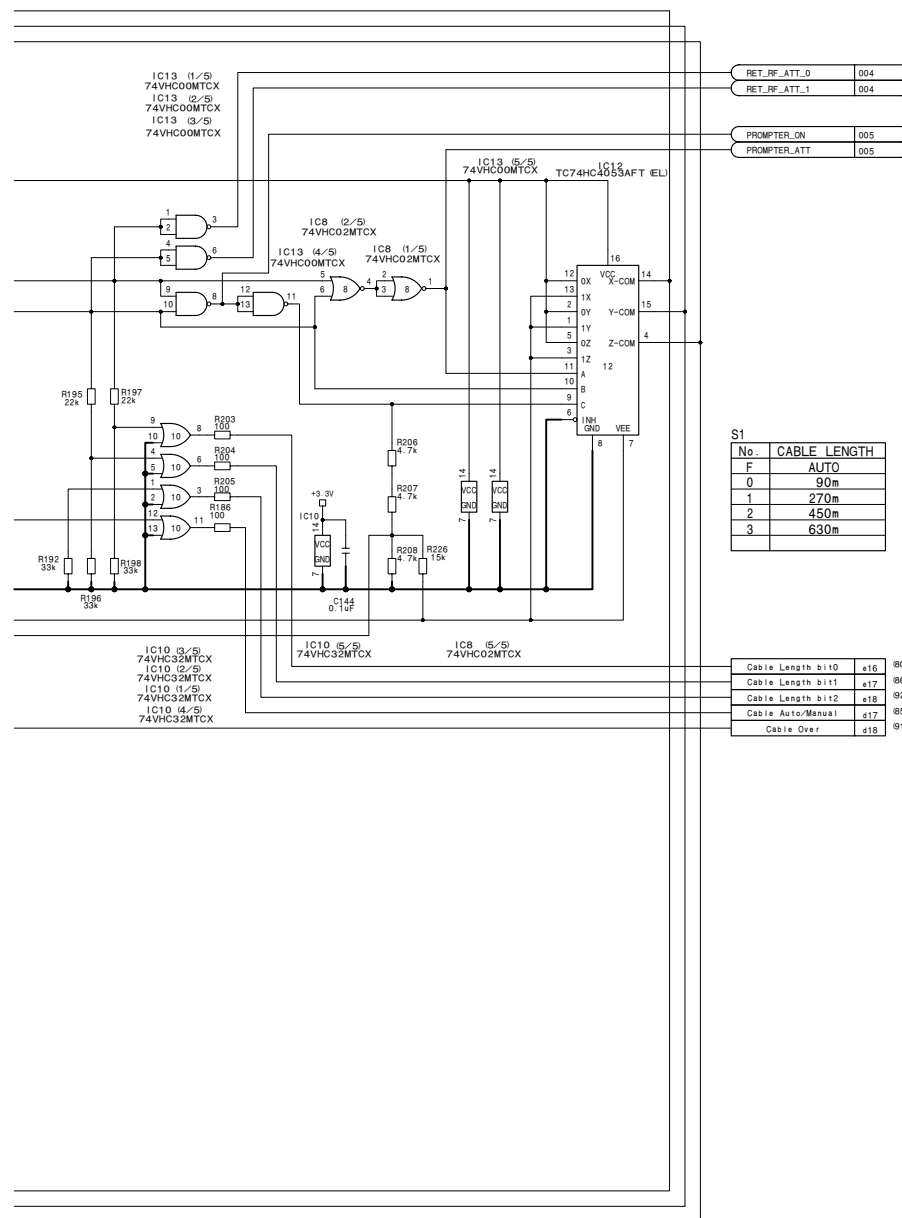


DM-141 (4/4)
SUFFIX: -11



DM-141 (1/5)
SUFFIX: -13

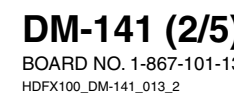




DM-141 (1/5)
BOARD NO. 1-867-101-13
HDFX100_DM-141_013_1

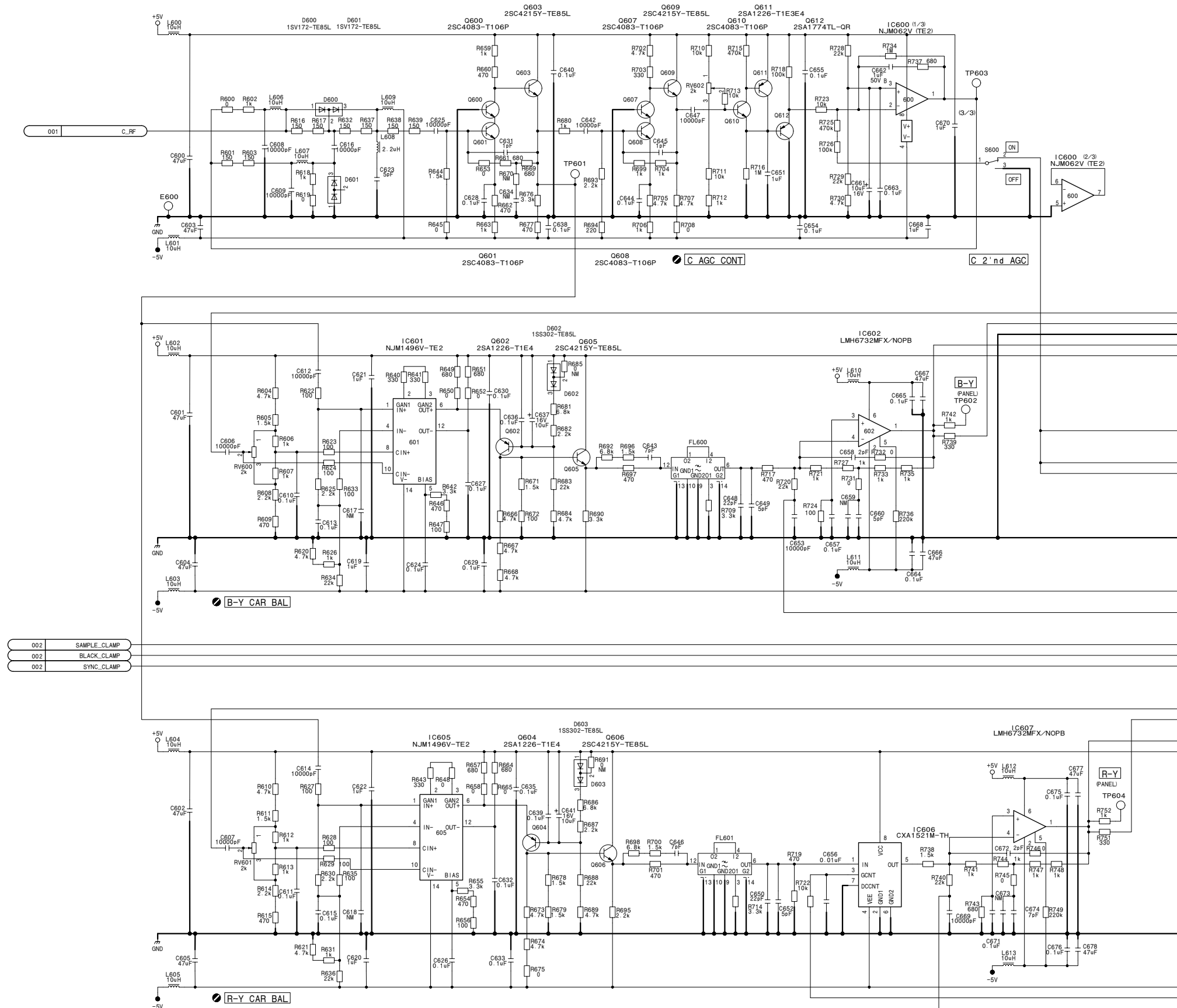
DM-141 (2/5)
SUFFIX: -13

DM-141 (2/5)
SUFFIX: -13



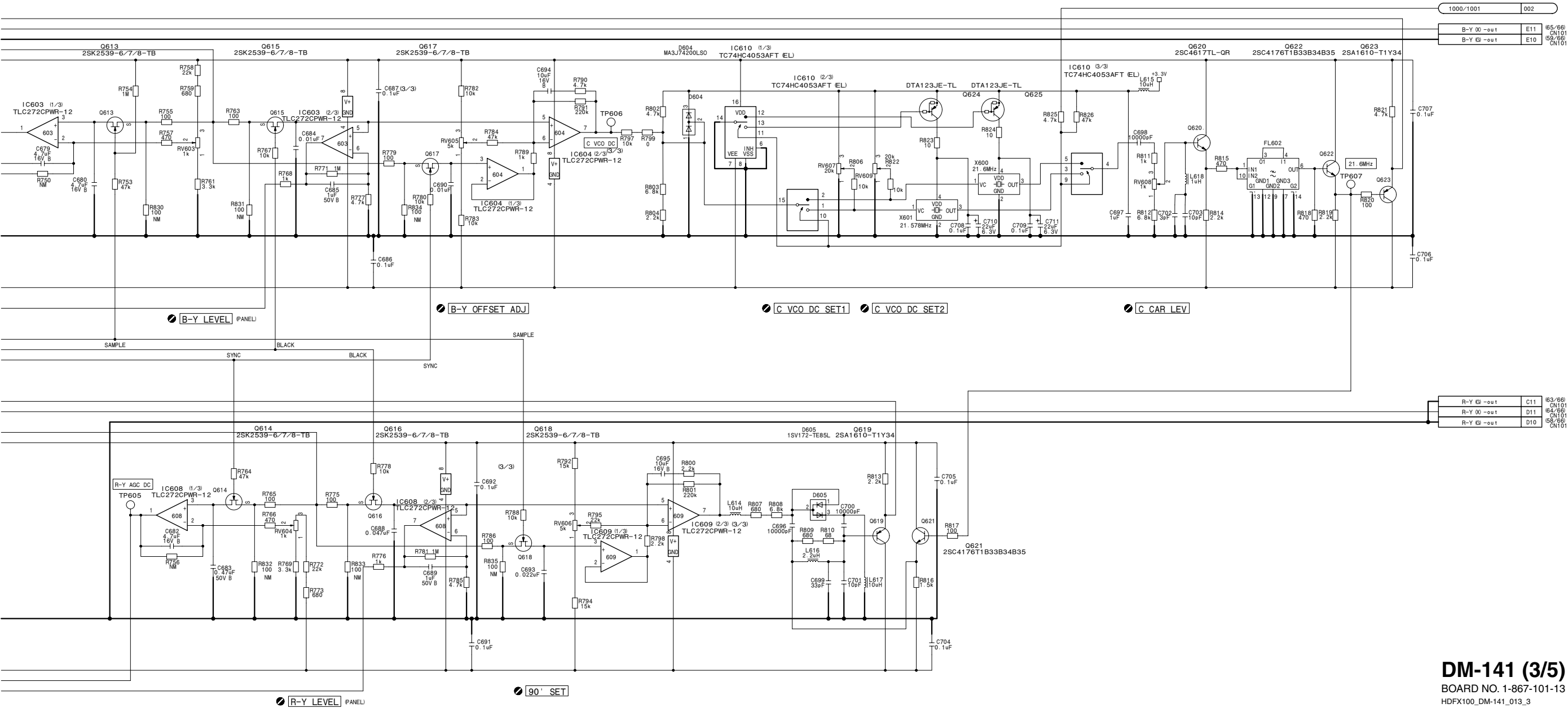
DM-141 (3/5)
SUFFIX: -13

DM-141 (3/5)
SUFFIX: -13



6-16 (a)

6-16 (a)



DM-141 (4/5)
SUFFIX: -13

DM-141 (4/5)
SUFFIX: -13

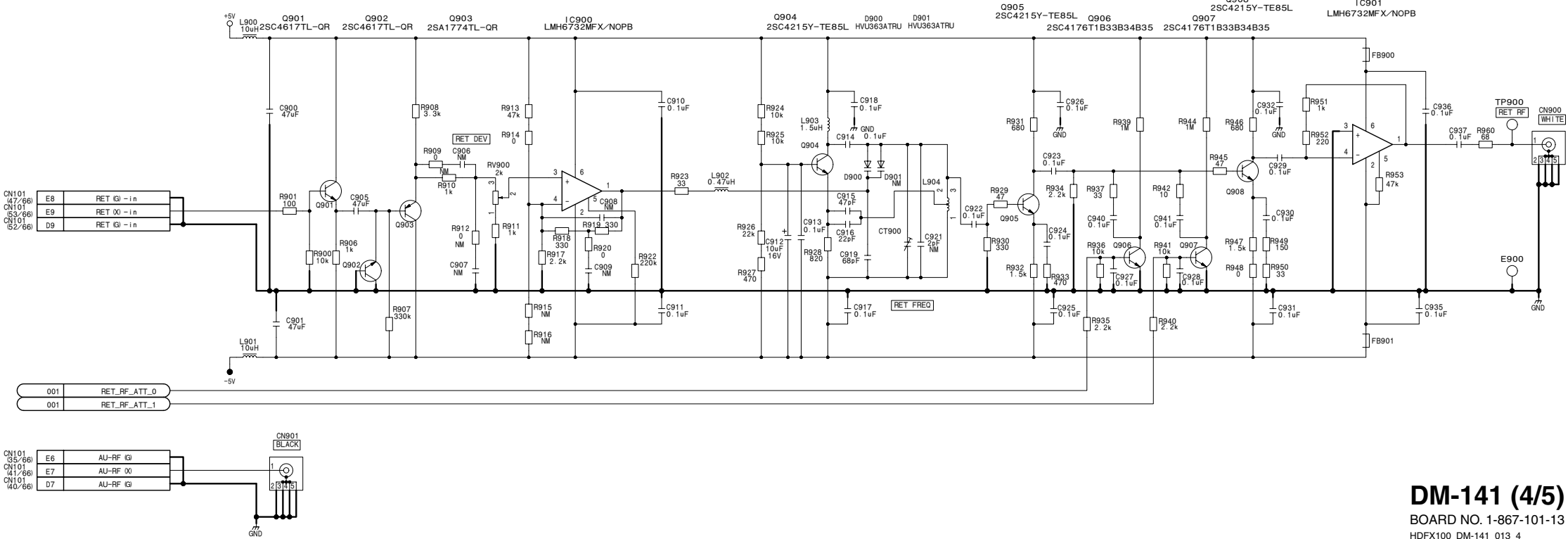
1

2

3

4

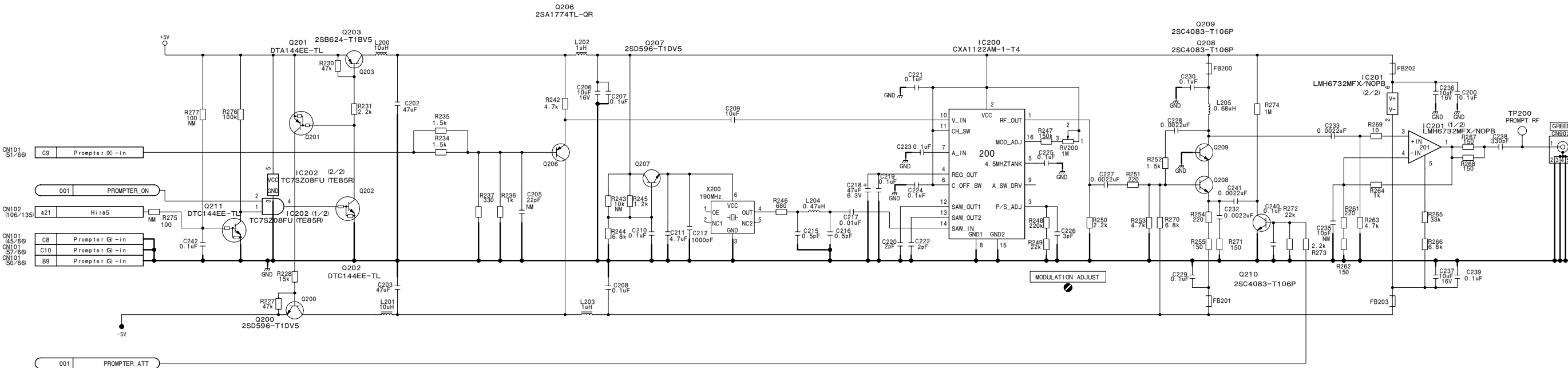
5



DM-141 (4/5)
BOARD NO. 1-867-101-13
HDFX100_DM-141_013_4

6-18 (a)

6-18 (a)



DM-141 (5/5)
BOARD NO. 1-867-101-13
HDFX100_DM-141_013_5

DPR-263 (1/5)

SUFFIX: -11

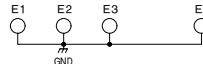
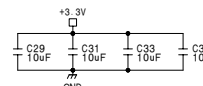
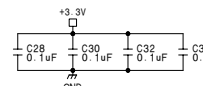
DPR-263 (1/5)

SUFFIX: -11

CN101 (1/66)	A1	NOT USE PIN1
CN101 (2/66)	B1	NOT USE PIN1
CN101 (3/66)	C1	NOT USE PIN1
CN101 (4/66)	D1	NOT USE PIN1
CN101 (5/66)	E1	NOT USE PIN1
CN101 (6/66)	E4	NOT USE PIN1
CN101 (7/66)	A5	NOT USE PIN1
CN101 (8/66)	E5	NOT USE PIN1
CN101 (9/66)	A6	NOT USE PIN1
CN101 (10/66)	B6	NOT USE PIN1
CN101 (11/66)	E6	EX-854 GND PIN1
CN101 (12/66)	A7	NOT USE PIN1
CN101 (13/66)	B7	NOT USE PIN1
CN101 (14/66)	C7	NOT USE PIN1
CN101 (15/66)	D7	NOT USE PIN1
CN101 (16/66)	E7	NOT USE PIN1
CN101 (17/66)	A8	NOT USE PIN1
CN101 (18/66)	B8	NOT USE PIN1
CN101 (19/66)	C8	NOT USE PIN1
CN101 (20/66)	D8	NOT USE PIN1
CN101 (21/66)	A9	NOT USE PIN1
CN101 (22/66)	B9	NOT USE PIN1
CN101 (23/66)	C9	NOT USE PIN1
CN101 (24/66)	A10	NOT USE PIN1
CN101 (25/66)	B10	NOT USE PIN1
CN101 (26/66)	C10	NOT USE PIN1

CN102 (1/135)	a1	NOT USE PIN1
CN102 (2/135)	b1	NOT USE PIN1
CN102 (3/135)	c1	NOT USE PIN1
CN102 (4/135)	d1	NOT USE PIN1
CN102 (5/135)	e1	NOT USE PIN1
CN102 (6/135)	a2	NOT USE PIN1
CN102 (7/135)	b2	NOT USE PIN1
CN102 (8/135)	c2	NOT USE PIN1
CN102 (9/135)	d2	NOT USE PIN1
CN102 (10/135)	e2	NOT USE PIN1
CN102 (11/135)	a3	NOT USE PIN1
CN102 (12/135)	b3	NOT USE PIN1
CN102 (13/135)	c3	NOT USE PIN1
CN102 (14/135)	d3	NOT USE PIN1
CN102 (15/135)	e3	NOT USE PIN1
CN102 (16/135)	a4	NOT USE PIN1
CN102 (17/135)	b4	NOT USE PIN1
CN102 (18/135)	c4	NOT USE PIN1
CN102 (19/135)	d4	NOT USE PIN1
CN102 (20/135)	e4	NOT USE PIN1
CN102 (21/135)	a5	NOT USE PIN1
CN102 (22/135)	b5	NOT USE PIN1
CN102 (23/135)	c5	NOT USE PIN1
CN102 (24/135)	d5	NOT USE PIN1
CN102 (25/135)	e5	NOT USE PIN1
CN102 (26/135)	a6	NOT USE PIN1
CN102 (27/135)	b6	NOT USE PIN1
CN102 (28/135)	c6	NOT USE PIN1
CN102 (29/135)	d6	NOT USE PIN1
CN102 (30/135)	e6	NOT USE PIN1
CN102 (31/135)	a7	+3.7V for REAR-CN1
CN102 (32/135)	b7	+3.7V for REAR-CN1
CN102 (33/135)	c7	EX-854 GND PIN1
CN102 (34/135)	d7	NOT USE PIN1
CN102 (35/135)	e7	NOT USE PIN1
CN102 (36/135)	a8	NOT USE PIN1
CN102 (37/135)	b8	NOT USE PIN1
CN102 (38/135)	c8	NOT USE PIN1
CN102 (39/135)	d8	NOT USE PIN1
CN102 (40/135)	e8	NOT USE PIN1
CN102 (41/135)	a9	NOT USE PIN1
CN102 (42/135)	b9	NOT USE PIN1
CN102 (43/135)	c9	NOT USE PIN1
CN102 (44/135)	d9	NOT USE PIN1
CN102 (45/135)	e9	NOT USE PIN1
CN102 (46/135)	a10	NOT USE PIN1
CN102 (47/135)	b10	NOT USE PIN1
CN102 (48/135)	c10	NOT USE PIN1
CN102 (49/135)	d10	NOT USE PIN1
CN102 (50/135)	e10	NOT USE PIN1
CN102 (51/135)	a11	NOT USE PIN1
CN102 (52/135)	b11	NOT USE PIN1
CN102 (53/135)	c11	NOT USE PIN1
CN102 (54/135)	d11	NOT USE PIN1
CN102 (55/135)	e11	NOT USE PIN1
CN102 (56/135)	a12	NOT USE PIN1
CN102 (57/135)	b12	NOT USE PIN1
CN102 (58/135)	c12	NOT USE PIN1
CN102 (59/135)	d12	NOT USE PIN1
CN102 (60/135)	e12	NOT USE PIN1

CN102 (61/135)	e11	EX-854 GND PIN1
CN102 (62/135)	d15	StandBy/Main
CN102 (63/135)	e11	Laser-Diode-ON-in
CN102 (64/135)	d11	Emergency-in
CN102 (65/135)	e18	PD-LEVEL-out



CN101 (6/66)	F1	SHIELD
CN101 (7/66)	F3	SHIELD
CN101 (8/66)	F5	SHIELD
CN101 (9/66)	F7	SHIELD
CN101 (10/66)	F9	SHIELD
CN101 (11/66)	F11	SHIELD

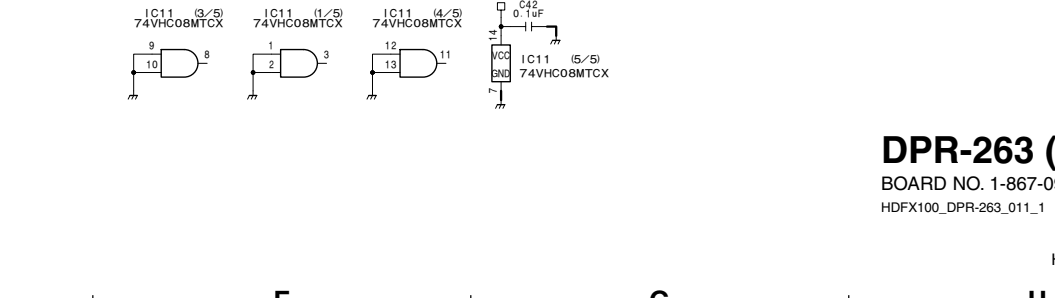
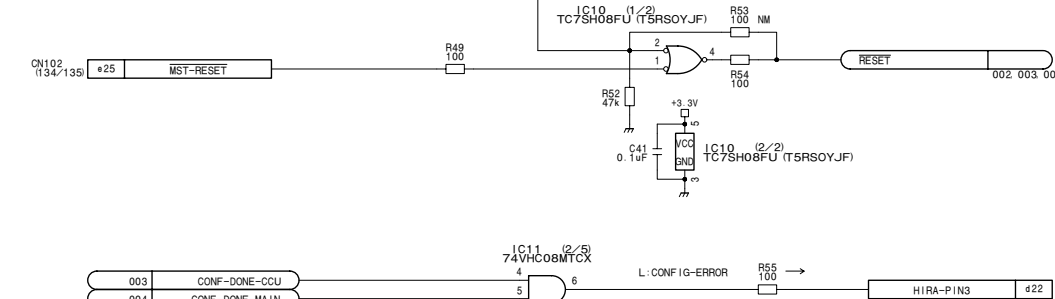
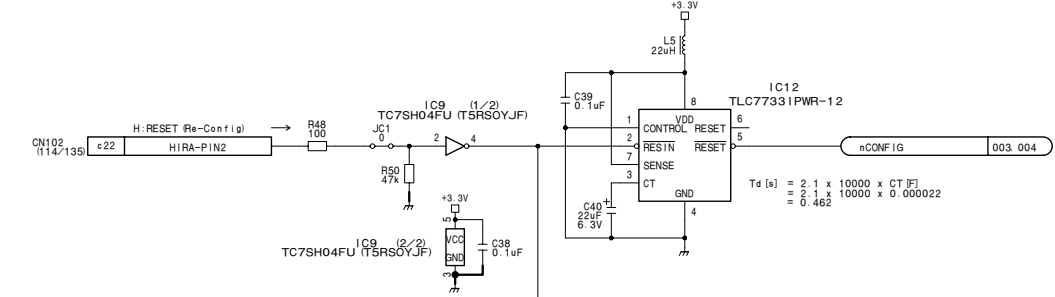
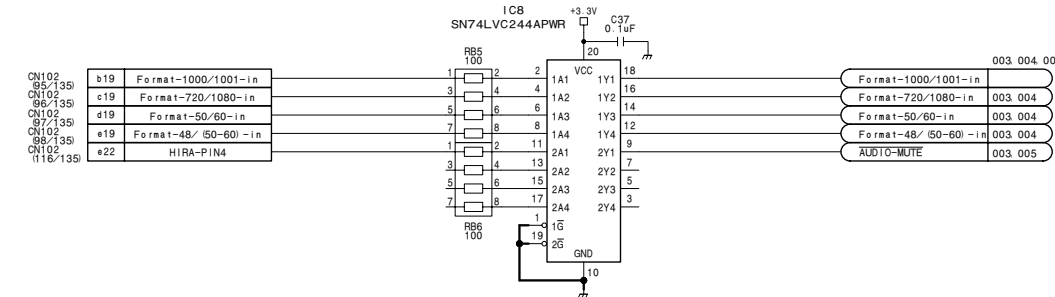
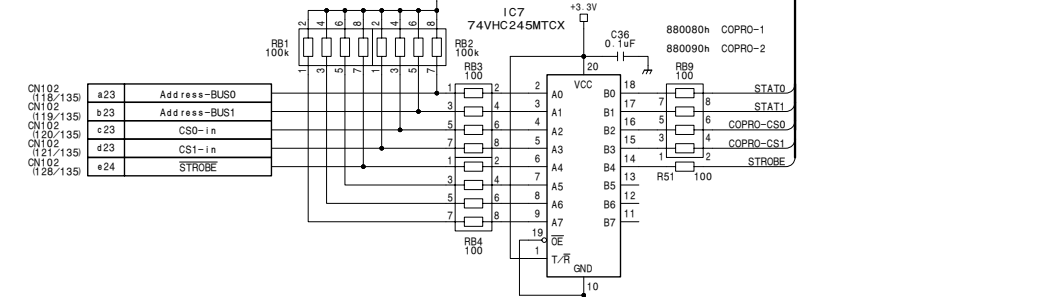
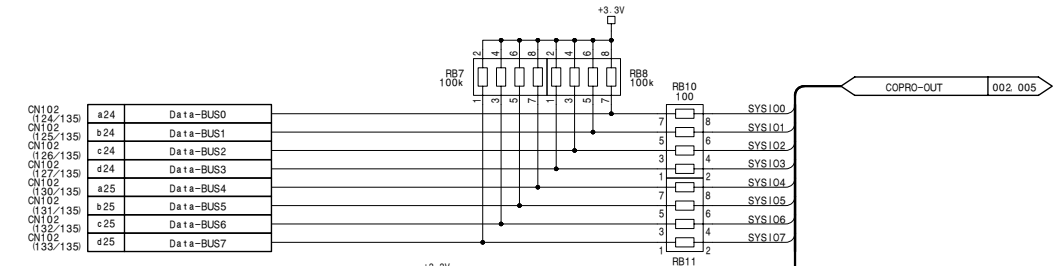
CN101 (12/66)	12	SHIELD
CN101 (13/66)	24	SHIELD
CN101 (14/66)	36	SHIELD
CN101 (15/66)	48	SHIELD
CN101 (16/66)	60	SHIELD

CN102 (66/135)	d16	NOT USE PIN1
CN102 (67/135)	e16	NOT USE PIN1
CN102 (68/135)	d17	NOT USE PIN1
CN102 (69/135)	e17	NOT USE PIN1
CN102 (70/135)	d18	NOT USE PIN1
CN102 (71/135)	e18	NOT USE PIN1
CN102 (72/135)	a19	NOT USE PIN1
CN102 (73/135)	a21	NOT USE PIN1
CN102 (74/135)	b21	NOT USE PIN1
CN102 (75/135)	c21	NOT USE PIN1
CN102 (76/135)	d21	NOT USE PIN1
CN102 (77/135)	e21	NOT USE PIN1

CN102 (78/135)	a20	+12.5V
CN102 (79/135)	b20	+12.5V
CN102 (80/135)	c20	GND
CN102 (81/135)	d20	-12.5V
CN102 (82/135)	e20	-12.5V

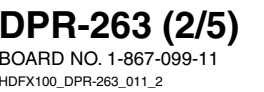
CN102 (83/135)	f1	SHIELD
CN102 (84/135)	f3	SHIELD
CN102 (85/135)	f5	SHIELD
CN102 (86/135)	f7	SHIELD
CN102 (87/135)	f9	SHIELD
CN102 (88/135)	f11	SHIELD
CN102 (89/135)	f13	SHIELD
CN102 (90/135)	f15	SHIELD
CN102 (91/135)	f17	SHIELD
CN102 (92/135)	f19	SHIELD
CN102 (93/135)	f21	SHIELD
CN102 (94/135)	f23	SHIELD
CN102 (95/135)	f25	SHIELD

CN102 (96/135)	12	SHIELD
CN102 (97/135)	24	SHIELD
CN102 (98/135)	36	SHIELD
CN102 (99/135)	48	SHIELD
CN102 (100/135)	60	SHIELD
CN102 (101/135)	72	SHIELD
CN102 (102/135)	84	SHIELD
CN102 (103/135)	96	SHIELD
CN102 (104/135)	108	SHIELD
CN102 (105/135)	120	SHIELD
CN102 (106/135)	132	SHIELD
CN102 (107/135)	144	SHIELD

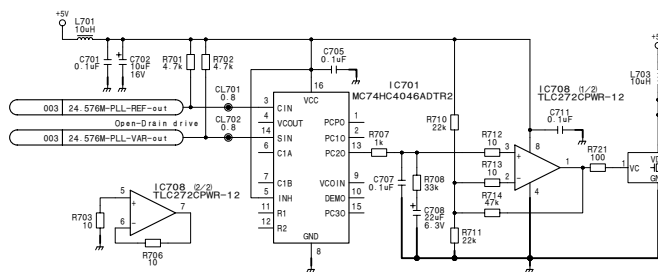


DPR-263 (1/5)

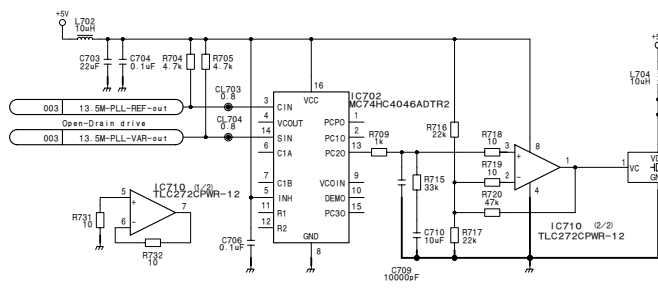
BOARD NO. 1-867-099-11
HDFX100_DPR-263_01_1



1

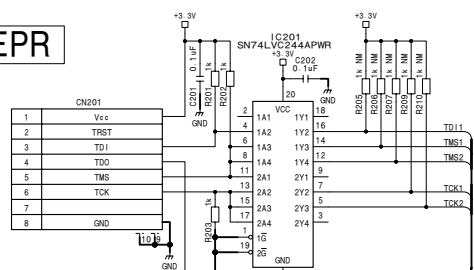


2

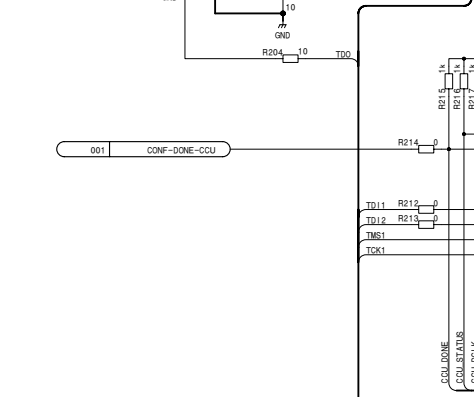


3

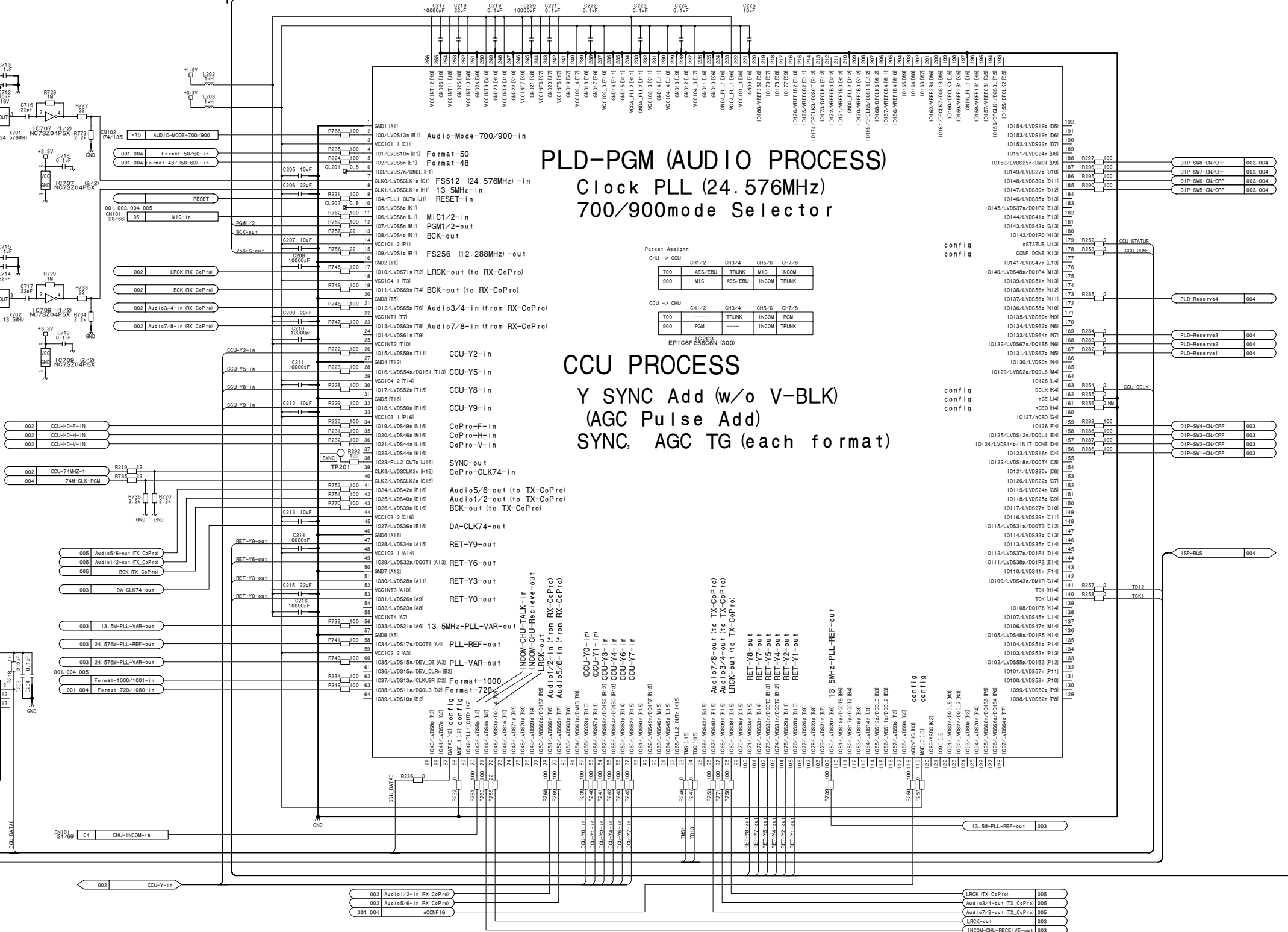
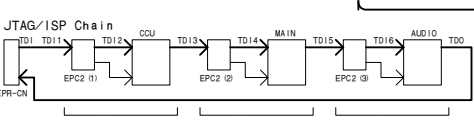
EPR



4



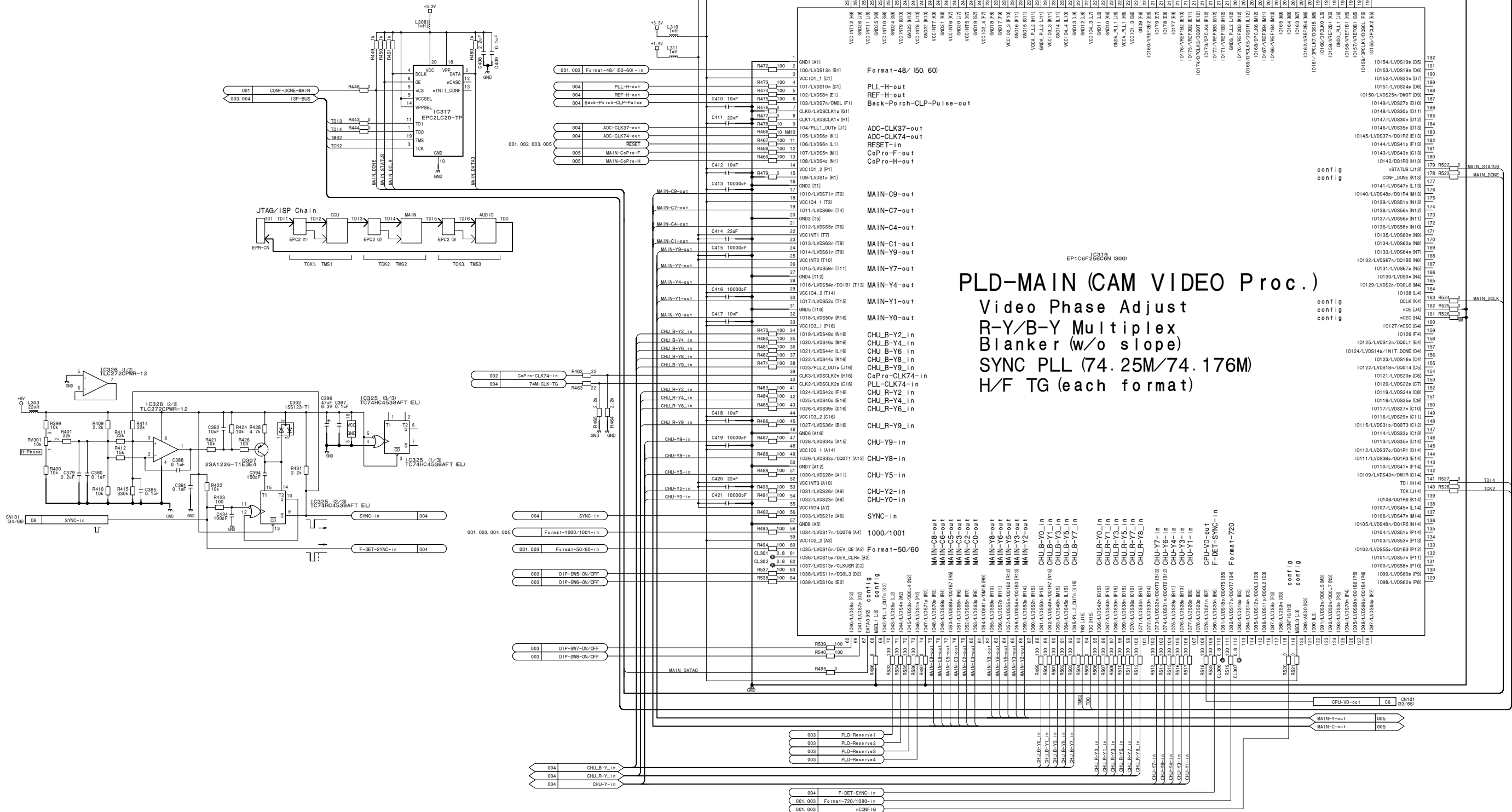
5

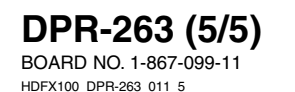




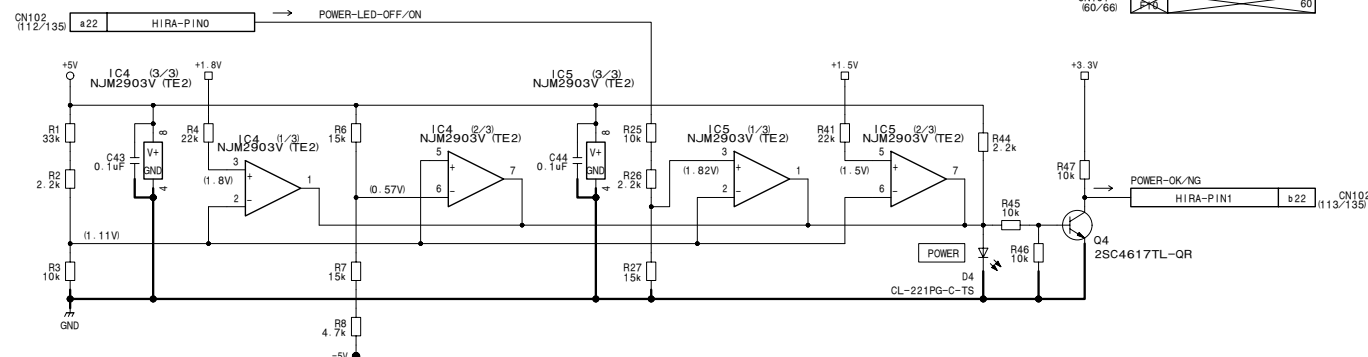
DPR-263 (4/5)
SUFFIX: -11





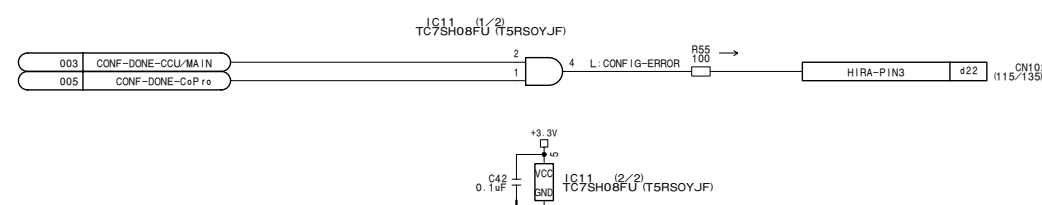


DPR-263 (1/6)
SUFFIX: -12

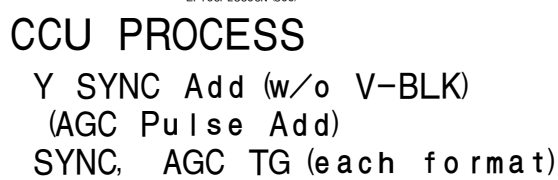


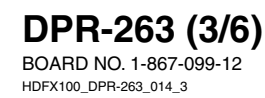
CN101 (12/66)	P_2	12
CN101 (24/66)	P_4	24
CN101 (36/66)	P_6	36
CN101 (48/66)	P_8	48
CN101 (60/66)	P_{10}	60

CN102		12
12/135		
CN102		24
24/135		
CN102		36
36/135		
CN102		48
48/135		
CN102		60
60/135		
CN102		72
72/135		
CN102		84
84/135		
CN102		96
96/135		
CN102		108
108/135		
CN102		120
120/135		
CN102		132
132/135		
CN102		144
144/135		



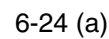
HDFX100

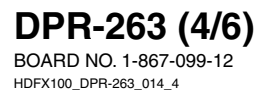




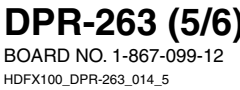
5

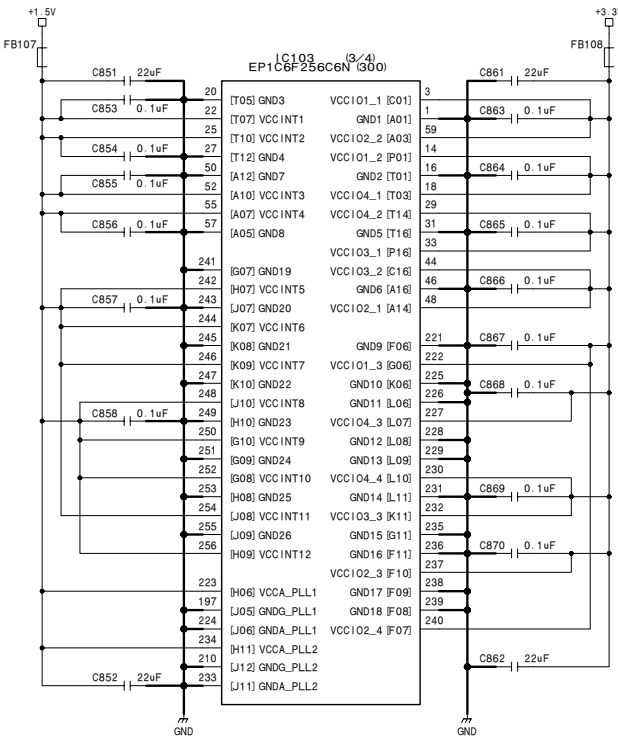
DPR-263 (4/6)
SUFFIX: -12



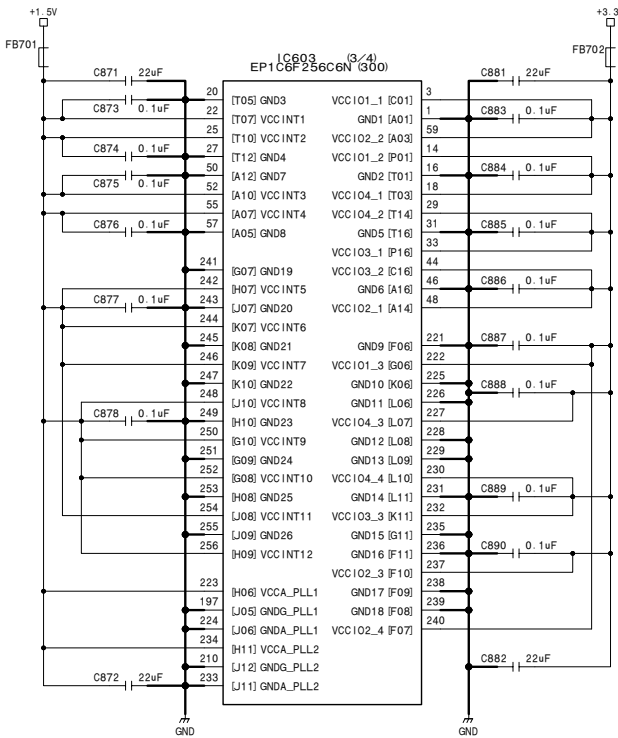


5

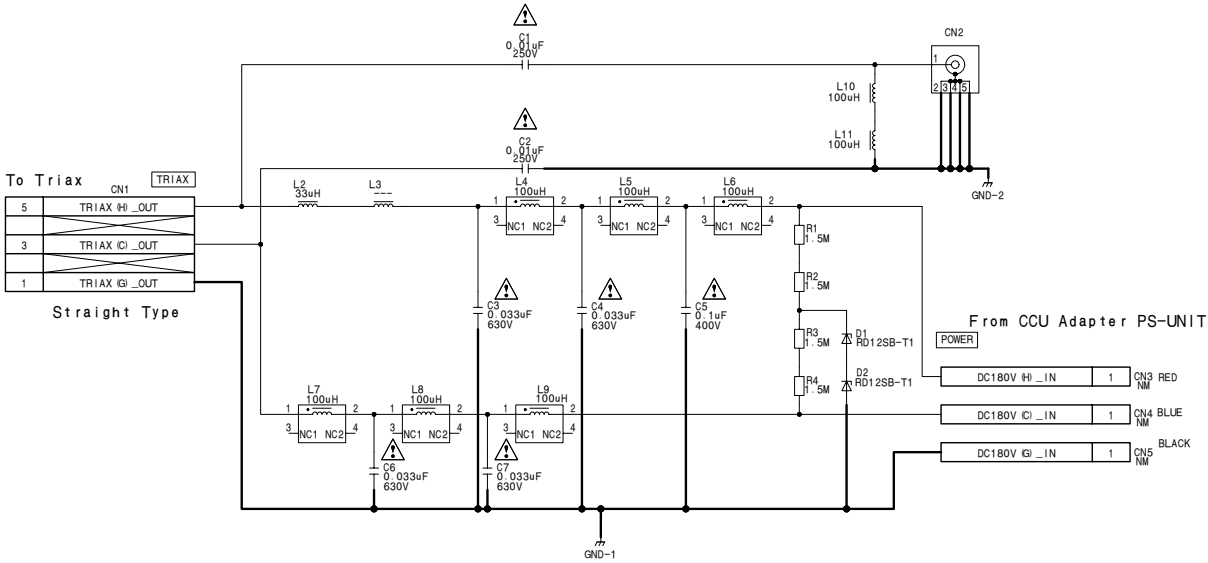




IC103 (4/4) EP1C6F256C6N (300)		
107	[B08] IO78	CLK0 [G01]
62	[C02] IO37	CLK2 [G16]
113	[C03] IO84	
156	[C04] IO123	IO90 [L03]
155	[C05] IO122	IO128 [L04]
154	[C06] IO121	IO169 [L12]
150	[C10] IO117	IO141 [L13]
149	[C11] IO116	
114	[D03] IO85	IO91 [M03]
192	[D05] IO154	IO129 [M04]
191	[D06] IO153	IO161 [M05]
190	[D07] IO152	IO162 [M06]
189	[D08] IO151	IO163 [M07]
188	[D09] IO150	IO164 [M08]
187	[D10] IO149	IO165 [M09]
186	[D11] IO148	IO166 [M10]
184	[D13] IO146	IO167 [M11]
145	[D14] IO112	IO168 [M12]
		IO140 [M13]
		IO106 [M14]
193	[E05] IO155	
220	[E06] IO180	IO92 [N03]
219	[E07] IO179	IO130 [N04]
218	[E08] IO178	IO131 [N05]
216	[E10] IO176	IO132 [N06]
215	[E11] IO175	IO133 [N07]
214	[E12] IO174	IO134 [N08]
183	[E13] IO145	IO135 [N09]
144	[E14] IO111	IO136 [N10]
		IO137 [N11]
194	[F05] IO156	IO138 [N12]
213	[F12] IO173	IO139 [N13]
182	[F13] IO144	IO105 [N14]
143	[F14] IO110	
		IO46 [P02]
212	[G12] IO172	IO93 [P03]
181	[G13] IO143	IO94 [P04]
142	[G14] IO109	IO95 [P05]
		IO96 [P06]
211	[H12] IO171	IO97 [P07]
180	[H13] IO142	IO98 [P08]
		IO99 [P09]
9	[J01] IO4	IO100 [P10]
		IO104 [P14]
120	[K03] IO89	
209	[K12] IO170	IO9 [R01]
		IO18 [R16]



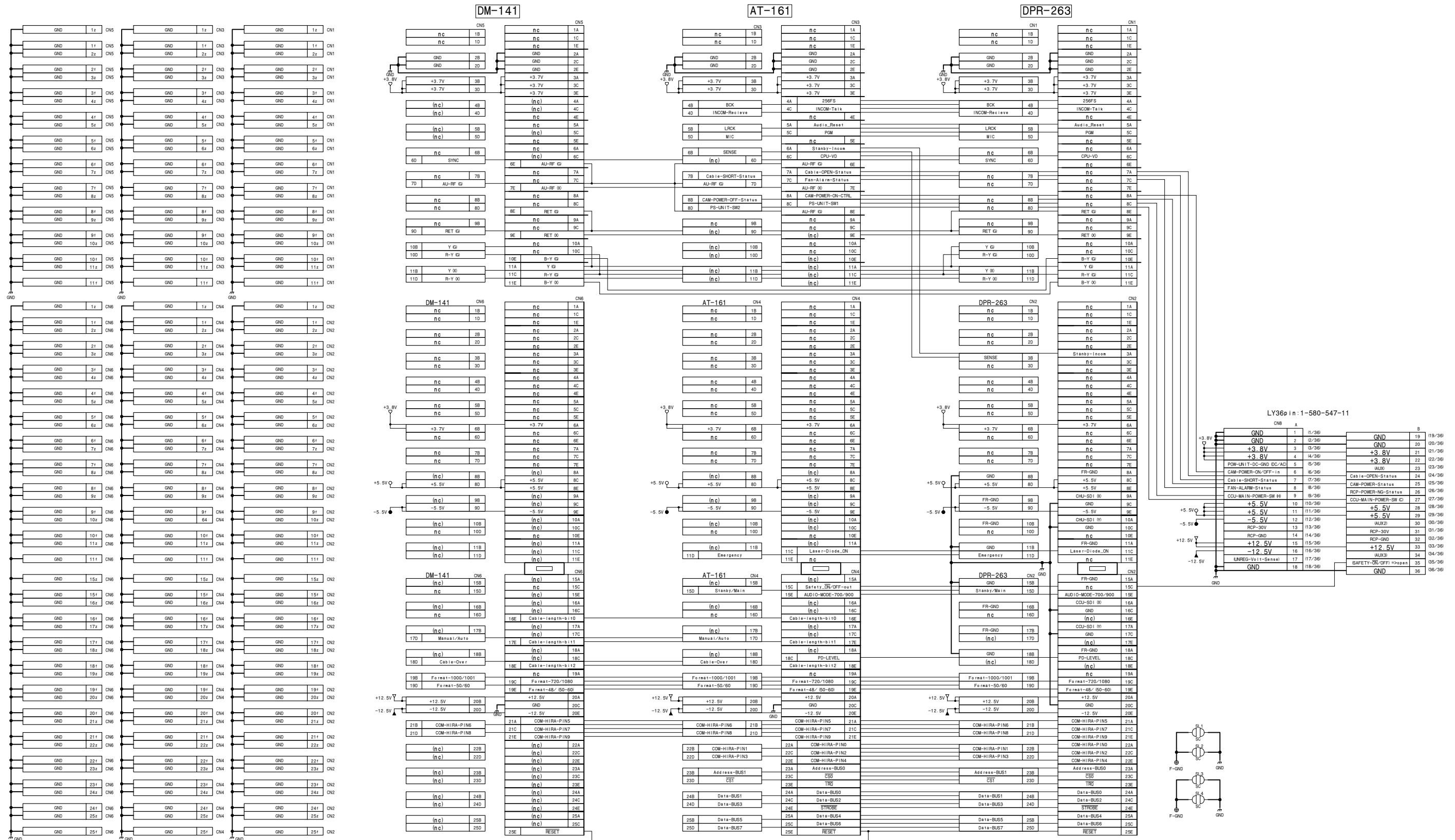
IC603 (4/4) EP1C6F256C6N (300)		
107	[B08] IO78	CLK0 [G01]
62	[C02] IO37	CLK2 [G16]
113	[C03] IO84	
156	[C04] IO123	IO90 [L03]
155	[C05] IO122	IO128 [L04]
154	[C06] IO121	IO169 [L12]
150	[C10] IO117	IO141 [L13]
149	[C11] IO116	
114	[D03] IO85	IO91 [M03]
192	[D05] IO154	IO129 [M04]
191	[D06] IO153	IO161 [M05]
190	[D07] IO152	IO162 [M06]
189	[D08] IO151	IO163 [M07]
188	[D09] IO150	IO164 [M08]
187	[D10] IO149	IO165 [M09]
186	[D11] IO148	IO166 [M10]
184	[D13] IO146	IO167 [M11]
145	[D14] IO112	IO168 [M12]
		IO140 [M13]
		IO106 [M14]
193	[E05] IO155	
220	[E06] IO180	IO92 [N03]
219	[E07] IO179	IO130 [N04]
218	[E08] IO178	IO131 [N05]
216	[E10] IO176	IO132 [N06]
215	[E11] IO175	IO133 [N07]
214	[E12] IO174	IO134 [N08]
183	[E13] IO145	IO135 [N09]
144	[E14] IO111	IO136 [N10]
		IO137 [N11]
194	[F05] IO156	IO138 [N12]
213	[F12] IO173	IO139 [N13]
182	[F13] IO144	IO105 [N14]
143	[F14] IO110	
		IO46 [P02]
212	[G12] IO172	IO93 [P03]
181	[G13] IO143	IO94 [P04]
142	[G14] IO109	IO95 [P05]
		IO96 [P06]
211	[H12] IO171	IO97 [P07]
180	[H13] IO142	IO98 [P08]
		IO99 [P09]
9	[J01] IO4	IO100 [P10]
		IO104 [P14]
120	[K03] IO89	
209	[K12] IO170	IO9 [R01]
		IO18 [R16]



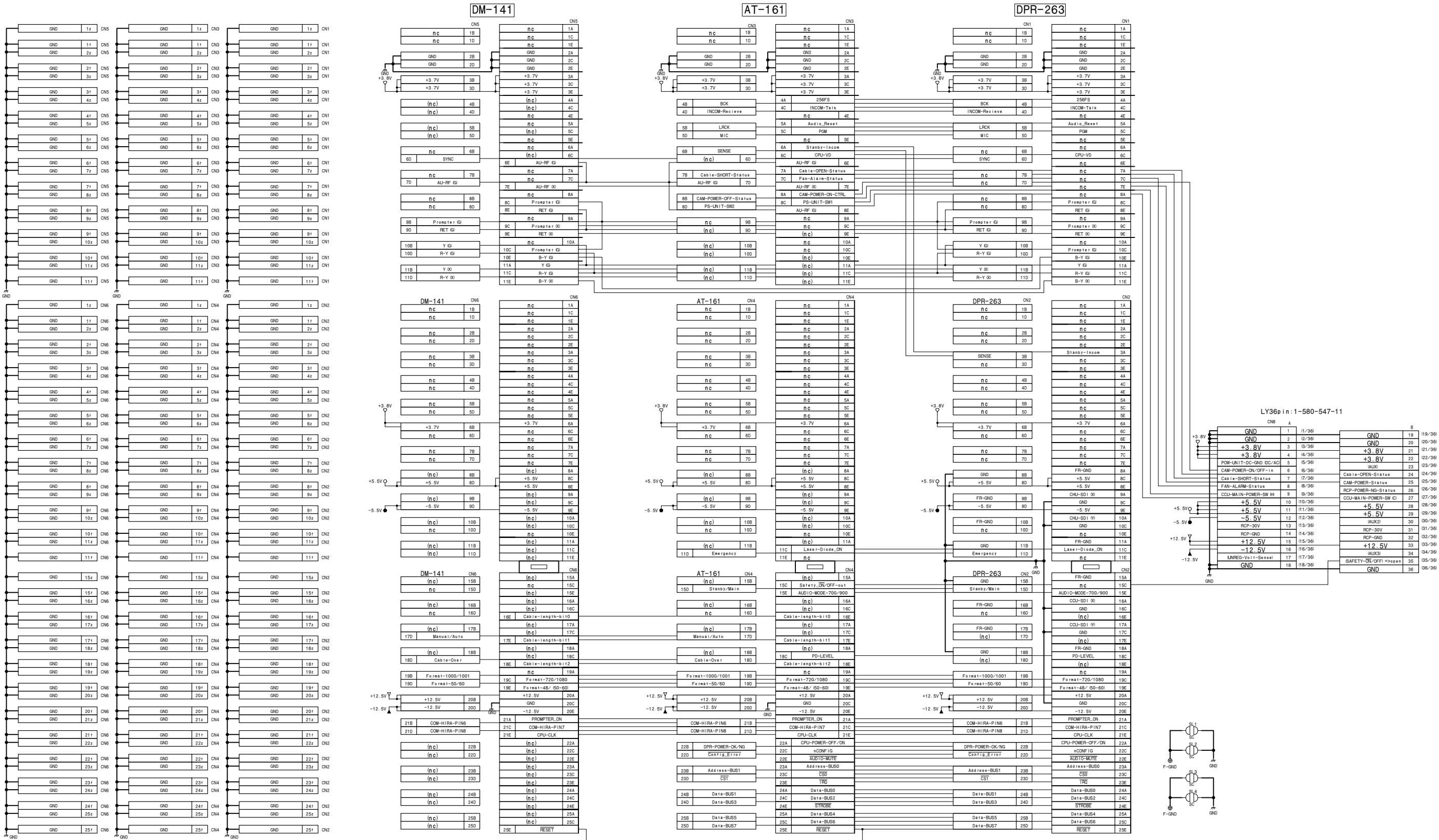
FL-335
BOARD NO. 1-867-103-11
HDFX100_FL-335_011_1

MB-1056
SUFFIX: -11

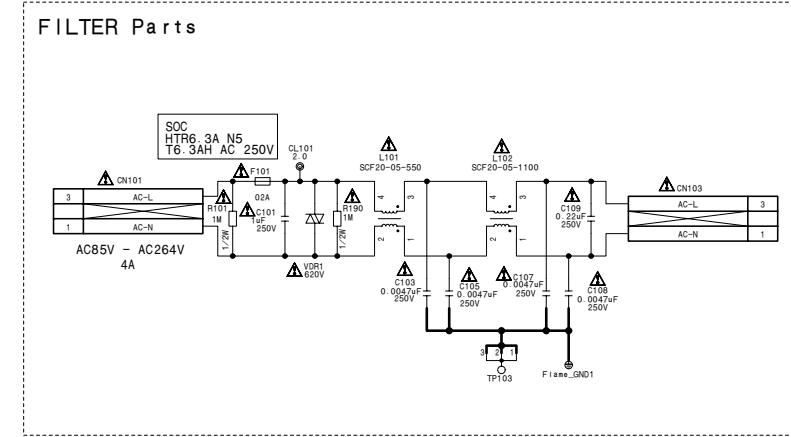
MB-1056
SUFFIX: -11



MB-1056
BOARD NO. 1-867-104-11
HDFX100_MB-1056_011_1



PS-778 (1/2)
SUFFIX: -11



The schematic diagram illustrates the power management section of a 2U 16-bay server. It shows the conversion of 180V AC to 38V and 15V, and the regulation of these voltages. Key components include:

- 180V to 38V Converter:** IC1003 (MIP25DMVOLT) converts 180V AC to 38V. It includes a transformer (T1) and various capacitors (C1001, C1002, C1003, C1004, C1005, C1006, C1007, C1008, C1009, C1010, C1011, C1012, C1013, C1014, C1015, C1016, C1017, C1018, C1019, C1020, C1021, C1022, C1023, C1024, C1025, C1026, C1027, C1028, C1029, C1030, C1031, C1032, C1033, C1034, C1035, C1036, C1037, C1038, C1039, C1040, C1041, C1042, C1043, C1044, C1045, C1046, C1047, C1048, C1049, C1050, C1051, C1052, C1053, C1054, C1055, C1056, C1057, C1058, C1059, C1060, C1061, C1062, C1063, C1064, C1065, C1066, C1067, C1068, C1069, C1070, C1071, C1072, C1073, C1074, C1075, C1076, C1077, C1078, C1079, C1080, C1081, C1082, C1083, C1084, C1085, C1086, C1087, C1088, C1089, C1090, C1091, C1092, C1093, C1094, C1095, C1096, C1097, C1098, C1099, C1100, C1101, C1102, C1103, C1104, C1105, C1106, C1107, C1108, C1109, C1110, C1111, C1112, C1113, C1114, C1115, C1116, C1117, C1118, C1119, C1120, C1121, C1122, C1123, C1124, C1125, C1126, C1127, C1128, C1129, C1130, C1131, C1132, C1133, C1134, C1135, C1136, C1137, C1138, C1139, C1140, C1141, C1142, C1143, C1144, C1145, C1146, C1147, C1148, C1149, C1150, C1151, C1152, C1153, C1154, C1155, C1156, C1157, C1158, C1159, C1160, C1161, C1162, C1163, C1164, C1165, C1166, C1167, C1168, C1169, C1170, C1171, C1172, C1173, C1174, C1175, C1176, C1177, C1178, C1179, C1180, C1181, C1182, C1183, C1184, C1185, C1186, C1187, C1188, C1189, C1190, C1191, C1192, C1193, C1194, C1195, C1196, C1197, C1198, C1199, C1200, C1201, C1202, C1203, C1204, C1205, C1206, C1207, C1208, C1209, C1210, C1211, C1212, C1213, C1214, C1215, C1216, C1217, C1218, C1219, C1220, C1221, C1222, C1223, C1224, C1225, C1226, C1227, C1228, C1229, C1230, C1231, C1232, C1233, C1234, C1235, C1236, C1237, C1238, C1239, C1240, C1241, C1242, C1243, C1244, C1245, C1246, C1247, C1248, C1249, C1250, C1251, C1252, C1253, C1254, C1255, C1256, C1257, C1258, C1259, C1260, C1261, C1262, C1263, C1264, C1265, C1266, C1267, C1268, C1269, C1270, C1271, C1272, C1273, C1274, C1275, C1276, C1277, C1278, C1279, C1280, C1281, C1282, C1283, C1284, C1285, C1286, C1287, C1288, C1289, C1290, C1291, C1292, C1293, C1294, C1295, C1296, C1297, C1298, C1299, C1300, C1301, C1302, C1303, C1304, C1305, C1306, C1307, C1308, C1309, C1310, C1311, C1312, C1313, C1314, C1315, C1316, C1317, C1318, C1319, C1320, C1321, C1322, C1323, C1324, C1325, C1326, C1327, C1328, C1329, C1330, C1331, C1332, C1333, C1334, C1335, C1336, C1337, C1338, C1339, C1340, C1341, C1342, C1343, C1344, C1345, C1346, C1347, C1348, C1349, C1350, C1351, C1352, C1353, C1354, C1355, C1356, C1357, C1358, C1359, C1360, C1361, C1362, C1363, C1364, C1365, C1366, C1367, C1368, C1369, C1370, C1371, C1372, C1373, C1374, C1375, C1376, C1377, C1378, C1379, C1380, C1381, C1382, C1383, C1384, C1385, C1386, C1387, C1388, C1389, C1390, C1391, C1392, C1393, C1394, C1395, C1396, C1397, C1398, C1399, C1400, C1401, C1402, C1403, C1404, C1405, C1406, C1407, C1408, C1409, C1410, C1411, C1412, C1413, C1414, C1415, C1416, C1417, C1418, C1419, C1420, C1421, C1422, C1423, C1424, C1425, C1426, C1427, C1428, C1429, C1430, C1431, C1432, C1433, C1434, C1435, C1436, C1437, C1438, C1439, C1440, C1441, C1442, C1443, C1444, C1445, C1446, C1447, C1448, C1449, C1450, C1451, C1452, C1453, C1454, C1455, C1456, C1457, C1458, C1459, C1460, C1461, C1462, C1463, C1464, C1465, C1466, C1467, C1468, C1469, C1470, C1471, C1472, C1473, C1474, C1475, C1476, C1477, C1478, C1479, C1480, C1481, C1482, C1483, C1484, C1485, C1486, C1487, C1488, C1489, C1490, C1491, C1492, C1493, C1494, C1495, C1496, C1497, C1498, C1499, C1500, C1501, C1502, C1503, C1504, C1505, C1506, C1507, C1508, C1509, C1510, C1511, C1512, C1513, C1514, C1515, C1516, C1517, C1518, C1519, C1520, C1521, C1522, C1523, C1524, C1525, C1526, C1527, C1528, C1529, C1530, C1531, C1532, C1533, C1534, C1535, C1536, C1537, C1538, C1539, C1540, C1541, C1542, C1543, C1544, C1545, C1546, C1547, C1548, C1549, C1550, C1551, C1552, C1553, C1554, C1555, C1556, C1557, C1558, C1559, C1560, C1561, C1562, C1563, C1564, C1565, C1566, C1567, C1568, C1569, C1570, C1571, C1572, C1573, C1574, C1575, C1576, C1577, C1578, C1579, C1580, C1581, C1582, C1583, C1584, C1585, C1586, C1587, C1588, C1589, C1590, C1591, C1592, C1593, C1594, C1595, C1596, C1597, C1598, C1599, C1600, C1601, C1602, C1603, C1604, C1605, C1606, C1607, C1608, C1609, C1610, C1611, C1

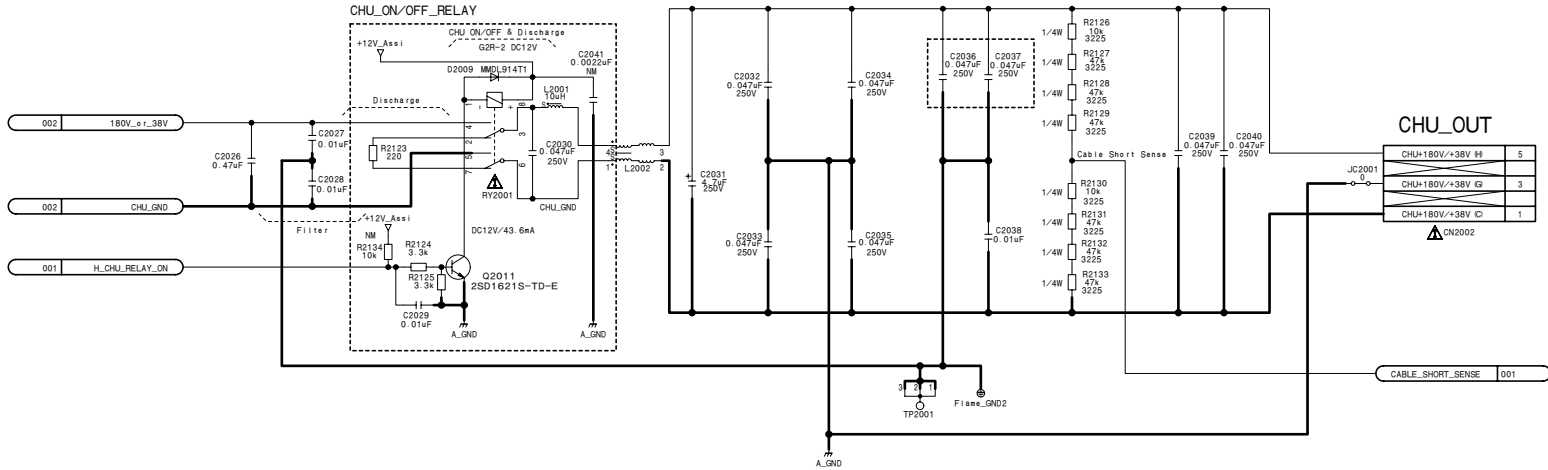
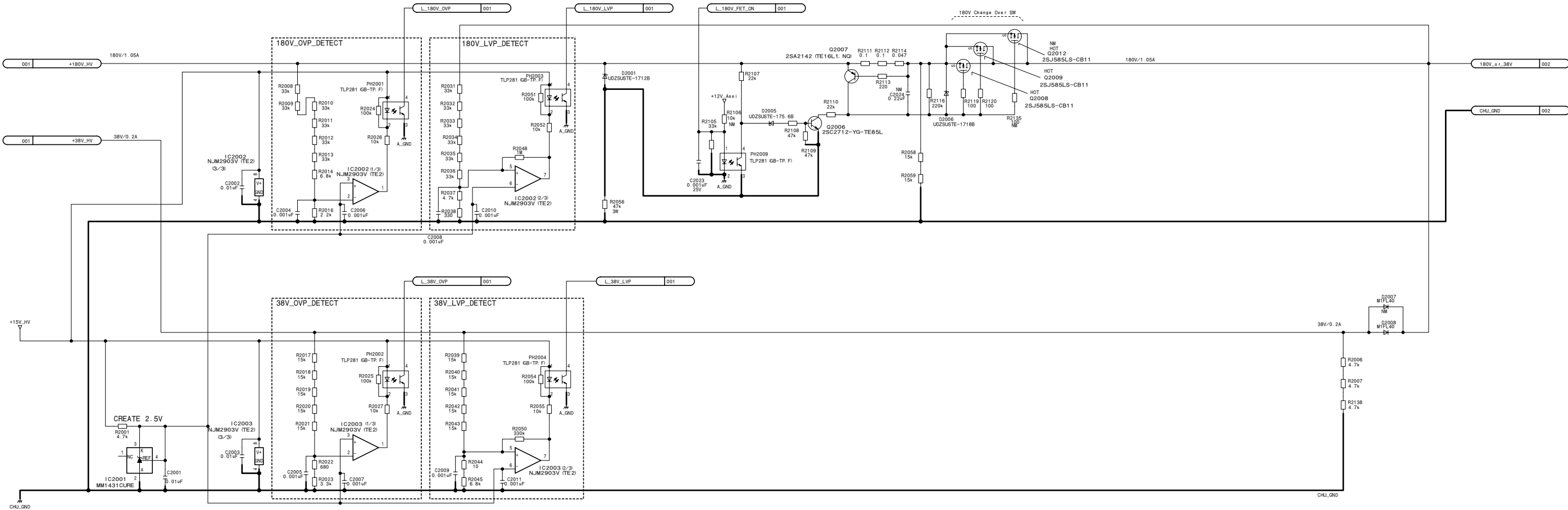
1

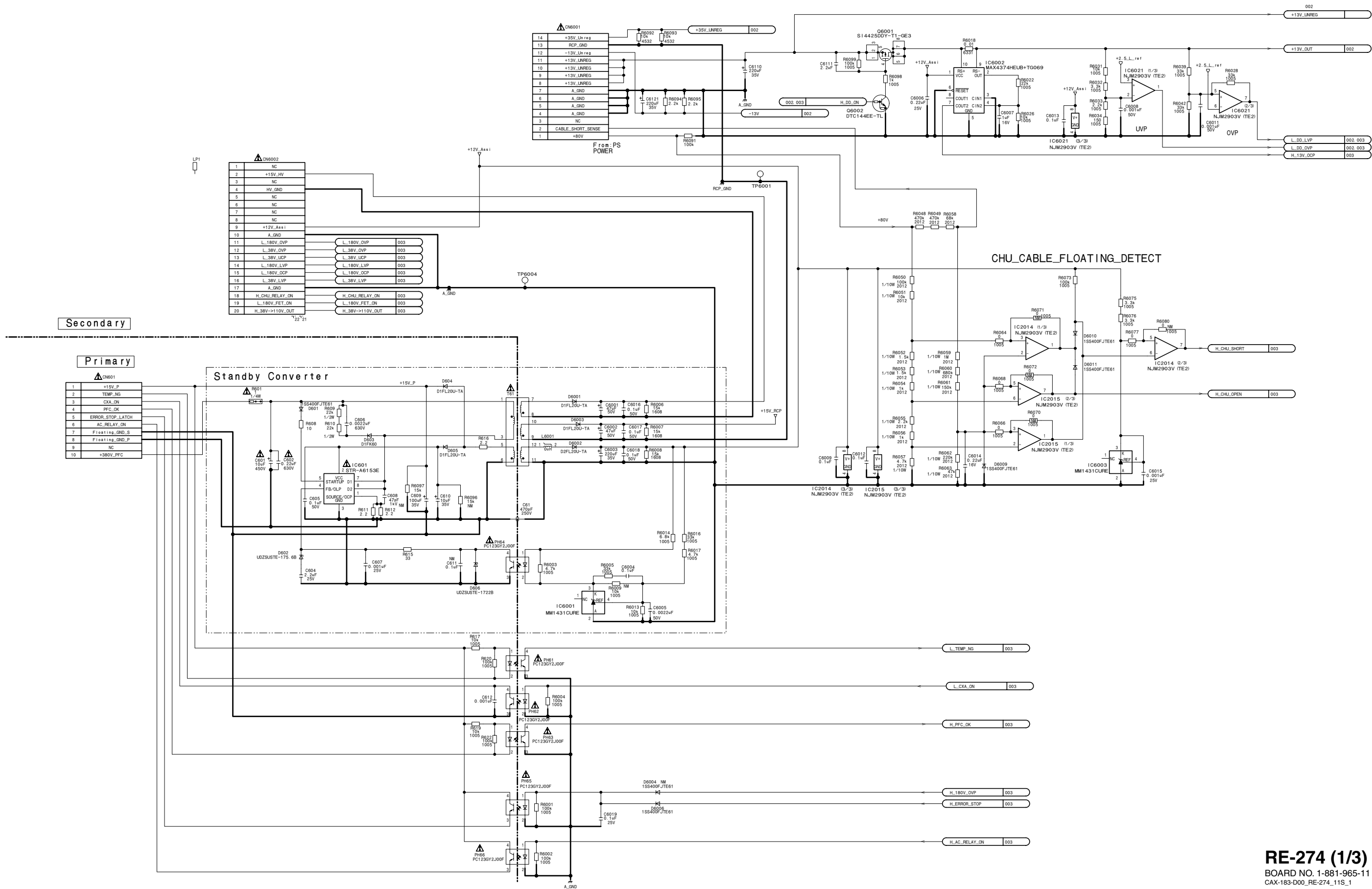
2

3

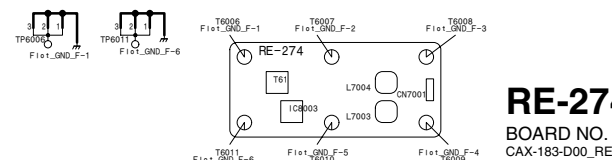
4

5

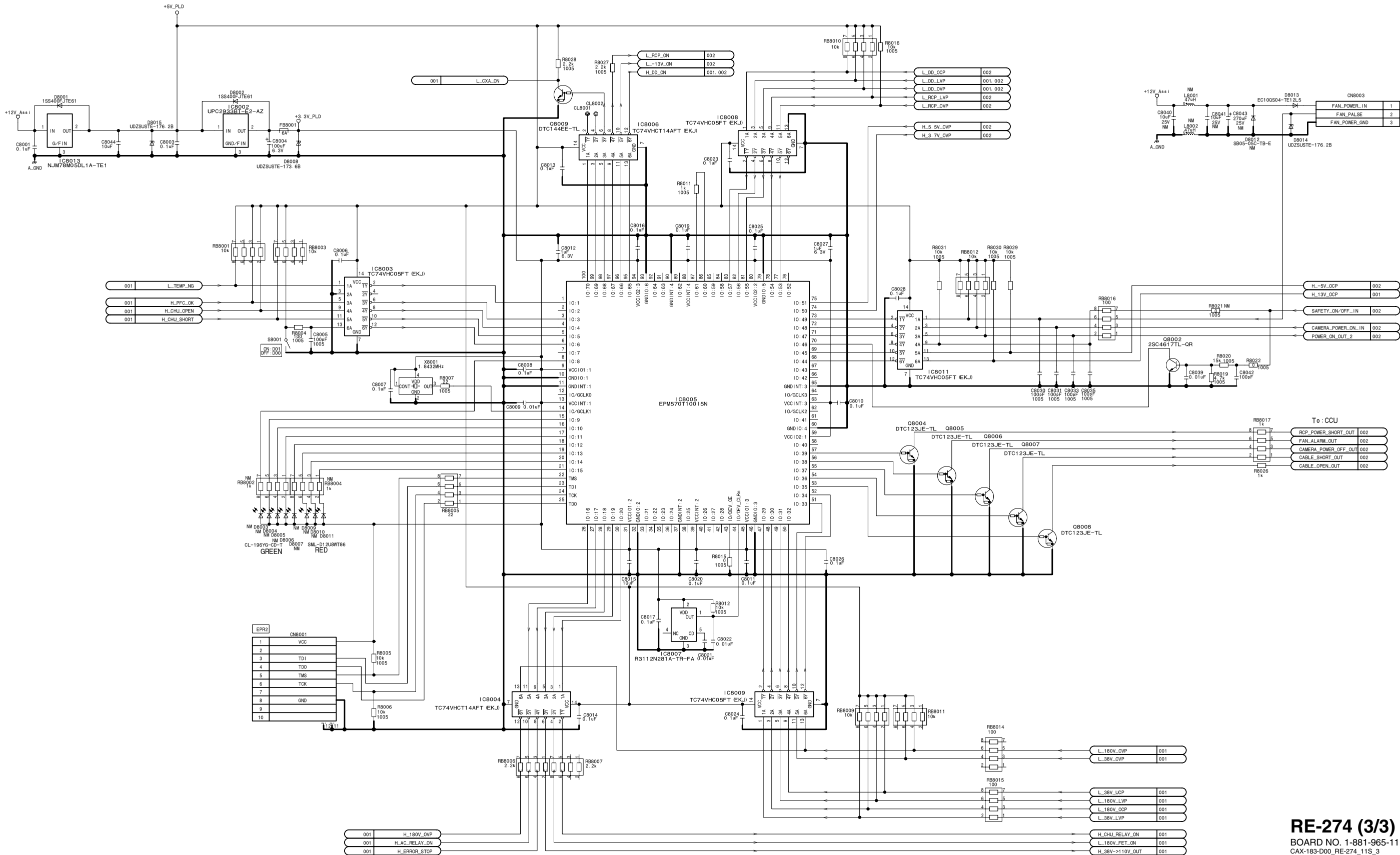




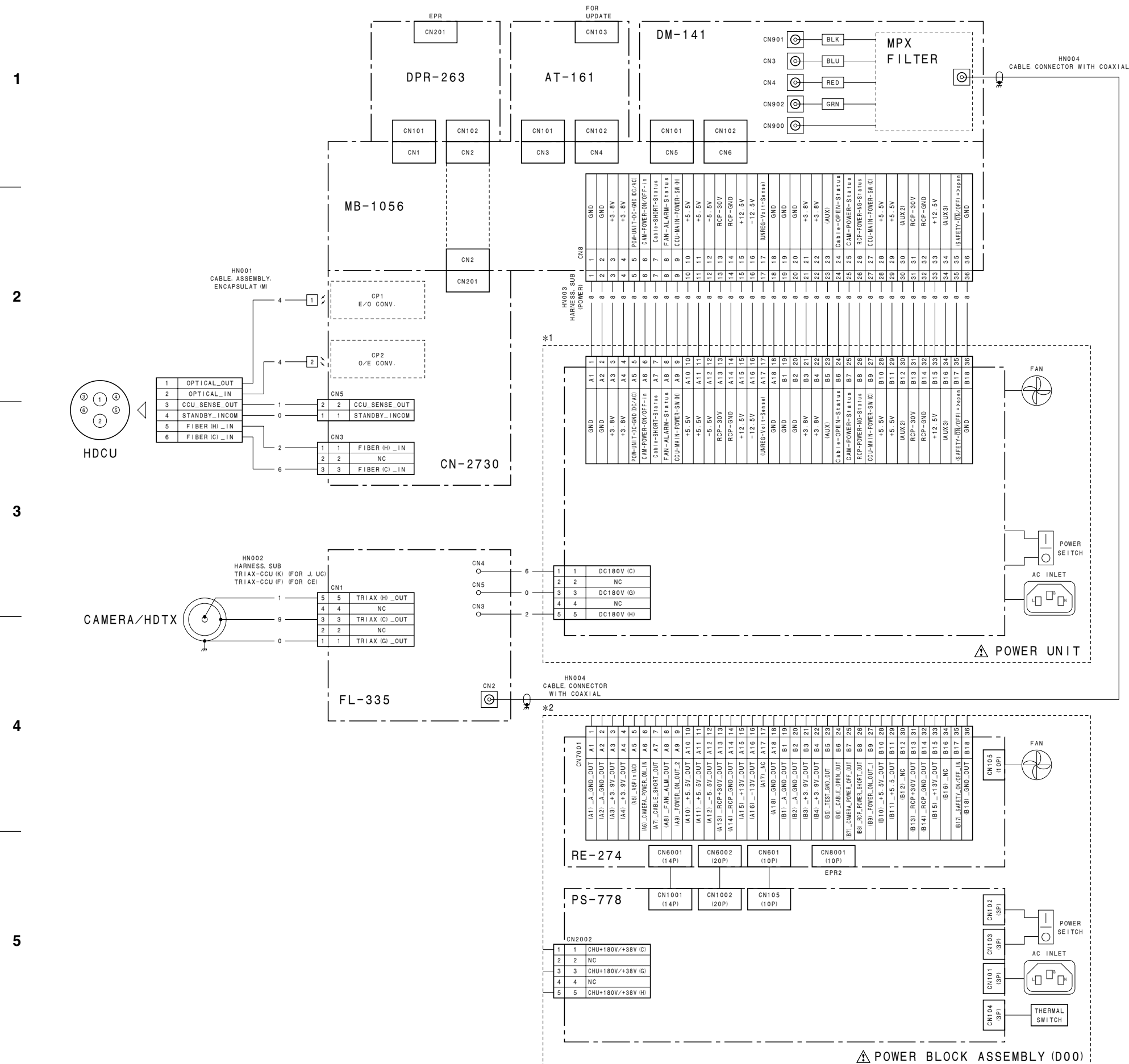
RE-274 (2/3)
SUFFIX: -11



HDFX100



Frame Wiring



```

*1
S/N 10001 through 13999: HDFX100 (UC)
S/N 30001 through 30999: HDFX100 (J)
S/N 40001 through 40999: HDFX100 (CE)
S/N 400001 through 419999: HDFX100 (CE)
*2
S/N 14001 and Higher: HDFX100 (UC)
S/N 31001 and Higher: HDFX100 (J)
S/N 420001 and Higher: HDFX100 (CE)

```

Frame Wiring

Section 7

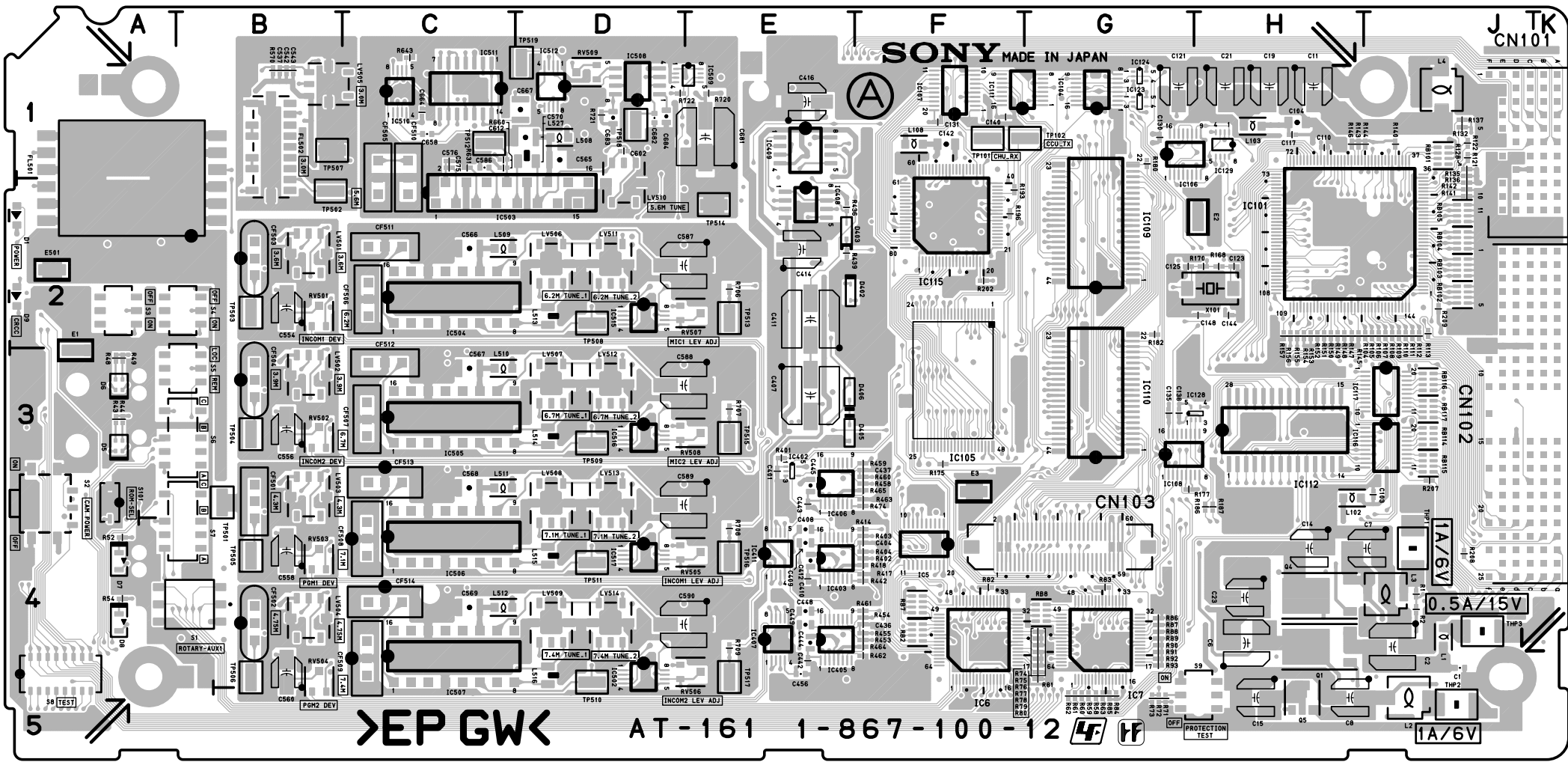
Board Layouts

Index	Page
A. AT-161	7-2
C. CN-2730	7-5
D. DM-141	7-6
DPR-263	7-8
F. FL-335	7-10
M. MB-1056	7-10
P. PS-778.....	7-11
R. RE-274	7-13

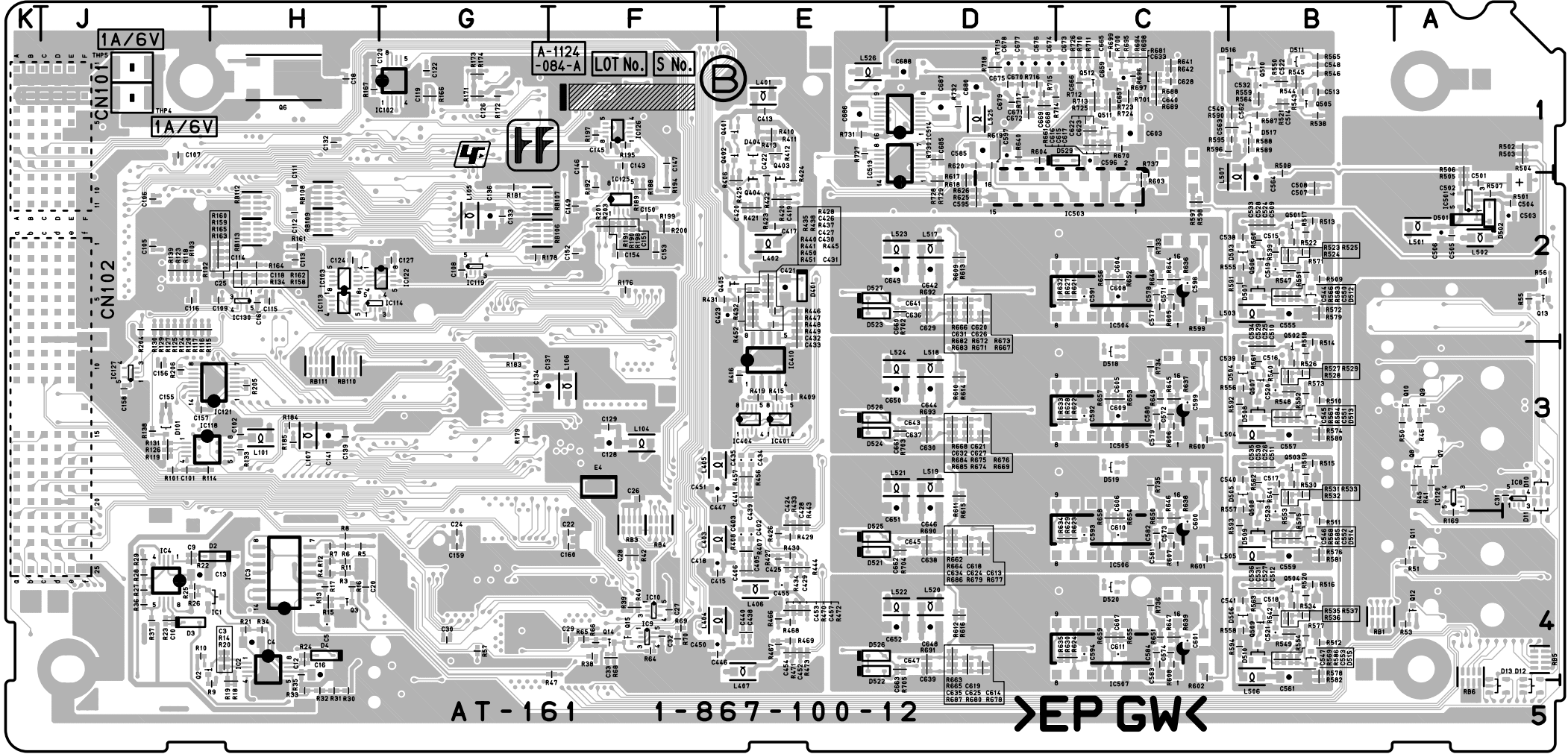
AT-161 (1-867-100-12)

C1	J4	C161	*H2	C535	*B3	C627	*D3
C2	J4	C401	E3	C536	*B4	C628	*C1
C3	*H4	C402	*E4	C537	B1	C629	*D2
C4	*H4	C403	*E4	C538	*B2	C630	*D3
C5	*H4	C404	F4	C539	*B3	C631	*D2
C6	H4	C405	*E4	C540	*B3	C632	*D3
C7	J4	C406	*E3	C541	*B4	C633	*C1
C8	H5	C407	E3	C542	B1	C634	*D4
C9	*J4	C408	E4	C543	B1	C635	*D4
C10	*J4	C409	E4	C544	*B2	C636	*D2
C11	H1	C410	E4	C545	*B3	C637	*D3
C12	*H4	C411	E2	C546	*B4	C638	*D4
C13	*J4	C412	E4	C547	*B4	C639	*D4
C14	H4	C413	*E1	C548	*B1	C640	*C1
C15	H5	C414	E2	C549	*B1	C641	*D2
C16	*H4	C415	*E4	C550	*B2	C642	*D2
C18	*H1	C416	E1	C551	*B3	C643	*D3
C19	H1	C417	*E2	C552	*B4	C644	*D3
C20	*H4	C418	*E4	C553	*B4	C645	*D3
C21	H1	C419	*E2	C554	B2	C646	*D4
C22	*F4	C420	*E2	C555	*B2	C647	*D4
C23	H4	C421	*E2	C556	B3	C648	*D4
C24	*G4	C422	*E2	C557	*B3	C649	*D2
C25	*H2	C423	*E2	C558	B4	C650	*D3
C26	*F3	C424	*E4	C559	*B4	C651	*D3
C27	*F4	C425	*E4	C560	B4	C652	*D4
C28	*F4	C426	*E2	C561	*B4	C657	*C1
C29	*F4	C427	*E2	C562	*B1	C658	C1
C30	*G4	C428	*E4	C563	*B1	C659	*C1
C31	*A3	C429	*E4	C564	*B2	C660	*D2
C32	*F4	C430	*E2	C565	D1	C661	*D3
C33	*F4	C431	*E2	C566	C2	C662	*D4
C101	*J3	C432	*E2	C567	C3	C663	*D4
C102	*H3	C433	*E3	C568	C3	C664	C1
C103	J3	C434	*E3	C569	C4	C665	*C1
C104	H1	C435	*E3	C570	D1	C666	*C1
C105	*J2	C436	F4	C571	*C2	C667	D1
C106	*J2	C437	F3	C572	*C3	C668	*D1
C107	*J1	C438	*E4	C573	*C4	C669	*D1
C108	*G2	C439	*E3	C574	*C4	C670	*D1
C109	*H2	C440	*E4	C575	C1	C671	*D1
C110	H1	C441	*E3	C576	C1	C672	*D1
C111	*H2	C442	E4	C577	*C2	C673	*C1
C112	*H2	C443	E3	C578	*C2	C674	*D1
C113	*H2	C444	E4	C579	*C3	C675	*D1
C114	*H2	C445	E3	C580	*C3	C676	*D1
C115	*H2	C446	*E4	C581	*C4	C677	*D1
C116	*J2	C447	*E3	C582	*C4	C678	*D1
C117	H1	C448	E4	C583	*C4	C679	*D1
C118	*H2	C449	E4	C584	*C4	C680	*D1
C119	*G1	C450	*E4	C585	*D1	C681	E1
C120	*H1	C451	*E3	C586	C1	C682	D1
C121	G1	C452	*E4	C587	D2	C683	D1
C122	*G1	C453	*E4	C588	D3	C684	D1
C123	H2	C454	*E4	C589	D3	C685	*D1
C124	*H2	C455	*E4	C590	D4	C686	*E1
C125	G2	C456	E4	C591	*C2	C687	*D1
C126	*G1	C457	*E4	C592	*C3	C688	*D1
C127	*G2	C501	*A2	C593	*C4		
C128	*F3	C502	*A2	C594	*C4	CF501	B3
C129	*F3	C503	*A2	C595	*D2	CF502	B4
C130	G1	C504	*A2	C596	*C1	CF503	B2
C131	F1	C505	*A2	C597	*D1	CF504	B3
C132	*H1	C506	*A2	C598	*C2	CF505	C1
C133	*G2	C507	*B2	C599	*C3	CF506	C2
C134	*G3	C508	*B2	C600	*C4	CF507	C3
C135	G3	C509	*B2	C601	*C4	CF508	C4
C136	*G2	C510	*B3	C602	D1	CF509	C4
C137	*F3	C511	*B3	C603	*C1	CF510	C2
C138	G3	C512	*B4	C604	*C2	CF511	C2
C139	*H3	C513	*B1	C605	*C3	CF512	C3
C140	F1	C514	*B1	C606	*C4	CF513	C3
C141	*H3	C515	*B2	C607	*C4	CF514	C4
C142	F1	C516	*B3	C608	*C2		
C143	*F1	C517	*B3	C609	*C3	CN101	J1
C144	H2	C518	*B4	C610	*C4	CN102	J3
C145	*F1	C519	*B2	C611	*C4	CN103	G4
C146	*F1	C520	*B3	C612	C1		
C147	*F1	C521	*B4	C613	*D4	D1	A2
C148	H2	C522	*B1	C614	*D4	D2	*H4
C149	*F2	C523	*B4	C615	*C1	D3	*J4
C150	*F2	C524	*B2	C616	*C1	D4	*H4
C151	*F2	C525	*B3	C617	*C1	D5	A3
C152	*F2	C526	*B3	C618	*D4	D6	A3
C153	*F2	C527	*B4	C619	*D4	D7	A4
C154	*F2	C528	*B2	C620	*D2	D8	A4
C155	*J3	C529	*B3	C621	*D3	D9	A2
C156	*J3	C530	*B3	C622	*C1	D10	A3
C157	*J3	C531	*B4	C623	*C1	D11	A3
C158	*J3	C532	*B1	C624	*D4	D12	A5
C159	*G4	C533	*B2	C625	*D4	D13	A5
C160	*F4	C534	*B3	C626	*D2	D101	*J3

D401	*E2	D524	*E3	IC104	G1	IC403	E4	L3	J4	L513	D2	LV514	D4	Q508	*B3	R24	*H4	R53	*A4	R83	G4	R119	*J3	R148	H2	R177	G3
D402	E2	D525	*E4	IC105	F3	IC404	*E3	L4	J1	L514	D3	Q1	H4	Q509	*B4	R25	*J4	R54	A4	R84	G5	R120	*J2	R149	H2	R178	*G2
D403	E2	D526	*E4	IC106	G1	IC405	E4	L101	*H3	L515	D4	Q2	*J4	Q510	*B1	R26	*J4	R55	*A2	R85	G5	R121	J1	R150	H2	R179	*G3
D404	*E1	D527	*E2	IC107	F1	IC406	E3	L102	H3	L516	D4	Q3	*H4	Q511	*C1	R27	*J4	R56	*A2	R86	G4	R122	J1	R151	H2	R180	G1
D405	E3	D528	*E3	IC108	G3	IC407	E4	L103	H1	L517	*D2	Q4	H4	Q512	*C1	R28	*J4	R57	*G4	R87	G4	R123	*J2	R152	H2	R181	*G2
D406	E3	D529	*C1	IC109	G2	IC408	E2	L104	*F3	L518	*D3	Q3	H4			R29	*J4	R58	G5	R88	G4	R124	*J2	R153	H2	R182	G2
D501	*A2			IC110	G3	IC409	E1	L105	*G2	L519	*D3	Q5	H5	R1	J4	R30	*H5	R59	G5	R89	G4	R125	*J2	R154	H2	R183	*G3
D502	*A2	E1	A3	IC111	G1	IC410	*E3	L106	*F3	L520	*D4	Q6	*H1	R2	J4	R31	*H5	R60	G5	R90	G4	R126	*J3	R155	H2	R184	*H3
D503	*B2	E2	H2	IC112	H3	IC411	E4	L107	*H3	L521	*D3	Q7	*A3	R3	*H4	R32	*H5	R61	G5	R91	G4	R127	*J2	R156	H2	R185	*H3
D504	*B3	E3	F3	IC113	*H2	IC501	*A2	L108	F1	L522	*D4	Q8	*A3	R4	*H4	R33	*H5	R62	G5	R92	G4	R128	J1	R157	H2	R186	H3
D505	*B3	E4	*F3	IC114	*H2	IC502	D4	L401	*E1	L523	*D2	Q9	*A3	R5	*H4	R34	*H4	R63	G5	R93	G4	R129	*J2	R158	*H2	R187	H3
D506	*B4	E501	A2	IC115	F2	IC503	C2	L402	*E2	L524	*D3	Q10	*A3	R6	*H4	R35	*H4	R64	*F4	R101	*J3	R130	*J2	R159	*H2	R188	*F2
D507	*B2			IC116	J3	IC504	C2	L403	*E4	L525	*D1	Q11	*A4	R7	*H4	R36	*J4	R65	*F4	R102	*J2	R131	*J3	R160	*H2	R189	*F2
D508	*B3	FL501	A1	IC117	J3	IC505	C3	L404	*E4	L526	*E1	Q12	*A4	R8	*H4	R37	*J4	R66	*F4	R103	*J2	R132	J1	R161	*H2	R190	*F2
D509	*B4	FL502	B1	IC118	*J3	IC506	C4	L405	*E3	L527	D1	Q13	*A2	R9	*H5	R38	*F4	R68	*F4	R104	J2	R133	*H3	R162	*H2	R191	*F2
D510	*B4			IC119	*G2	IC507	C4	L406	*E4			Q14	*F4	R10	*J4	R39	*F4	R69	*F4	R105	J2	R134	*H2	R163	*H2	R192	*F2
D511	*B1	IC1	*H4	IC120	*A3	IC508	D1	L407	*E4	LV501	B2	Q15	*F4	R11	*H4	R40	*F4	R70	*F4	R106	J2	R135	J1	R164	*H2	R193	F2
D512	*B2	IC2	*H4	IC121	*H3	IC509	E1	L501	*A2	LV502	B3	Q401	*E1	R12	*H4	R41	*A3	R71	G5	R107	J2	R136	J2	R165	*H2	R194	*F2
D513	*B3	IC3	*H4	IC122	*G2	IC510	C1	L502	*A2	LV503	B3	Q402	*E1	R13	*H4	R42	*F4	R72	G5	R108	J2	R137	J1	R166	*G1	R195	*F1
D514	*B4	IC4	*J4	IC123	G1	IC511	C1	L503	*B2	LV504	B4	Q403	*E2	R14	*H4	R43	A3	R73	G5	R109	J2	R138	*J3	R167	*H1	R196	F2
D515	*B4	IC5	F4	IC124	G1	IC512	D1	L504	*B3	LV505	B1	Q404	*E2	R15	*H4	R44	A3	R74	G4	R110	J2	R139	*J2	R168	H2	R197	*F1
D516	*B1	IC6	F4	IC125	*F2	IC513	*D2	L505	*B4	LV506	D2	Q405	*E2	R16	*H4	R45	*A3	R75	G4	R111	J2	R140	J1	R169	*A4	R198	*F2
D517	*B1	IC7	G4	IC126	*F1	IC514	*D1	L506	*B4	LV507	D3	Q501	*B2	R17	*H4	R46	*A3	R76	G4	R112	J2	R141	J2	R170	H2	R199	*F2
D518	*C3	IC8	*A3	IC127	*J3	IC515	D2	L507	*B2	LV508	D3	Q502	*B3	R18	*H5	R47	*F4	R77	G4	R113	J2	R142	J2	R171	*G1	R200	*F2
D519	*C3	IC9	*F4	IC128	H3	IC516	D3	L508	D1	LV509	D4	Q503	*B3	R19	*H5	R48	A3	R78	G4	R114	*J3	R143	H1	R172	*G1	R201	*F2
D520	*C4	IC10	*F4	IC129	H1	IC517	D4	L509	C2	LV510	D2	Q504	*B4	R20	*H4	R49	A3	R79	G4	R115	*J2	R144	J1	R173	*G1	R202	F2
D521	*E4	IC101	H2	IC130	*H2			L510	C3	LV511	D2	Q505	*B1	R21	*H4	R50	*A3	R80	G4	R116	*J2	R145	H2	R174	*G1	R203	*F2
D522	*E4	IC102	*G1	IC401	*E3	L1	J4	L511	C3	LV512	D3	Q506	*B2	R22	*J4	R51	*A4	R81	G4	R117	*J2	R146	H1	R175	F3	R204	*J2
D523	*E2	IC103	*H2	IC402	B3	L2	J5	L512	C4	LV513	D3	Q507	*B3	R23	*J4	R52	A4	R82	F4	R118	*J2	R147	H2	R176	*F2	R205	*H3



AT-161 -A SIDE-
SUFFIX: -12

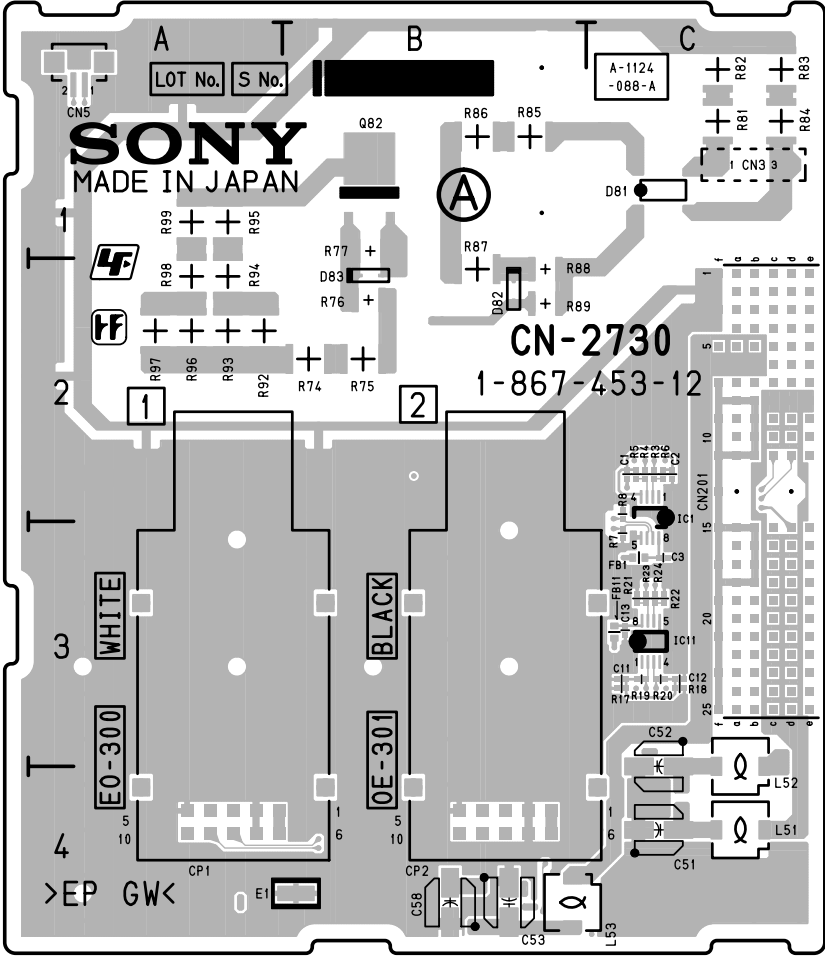


AT-161 -B SIDE-
SUFFIX: -12

R206	*J3	R427	*E4	R456	*E3	R511	*B4	R540	*B3	R569	*B4	R598	*C2	R627	*C2	R656	*C2	R685	*D3	R714	*D1	RB5	*A4	RV508	E3	TP508	D2
R207	J3	R428	*E2	R457	*E3	R512	*B4	R541	*B3	R570	B1	R599	*C2	R628	*C3	R657	*C3	R686	*D4	R715	*D1	RB6	*A4	RV509	D1	TP509	D3
R208	J4	R429	*E4	R458	F3	R513	*B2	R542	*B4	R571	*B2	R600	*C3	R629	*C4	R658	*C4	R687	*C4	R716	*D1	RB7	F4			TP510	D4
R209	J2	R430	*E4	R459	F3	R514	*B3	R543	*B1	R572	*B2	R601	*C4	R630	*C4	R659	*C4	R688	*C1	R717	*D1	RB8	G4	S1	B4	TP511	D4
R401	E3	R431	*E2	R460	F3	R515	*B3	R544	*B1	R573	*B3	R602	*C4	R631	C1	R660	C1	R689	*C1	R718	*D1	RB101	J1	S2	A3	TP512	C1
R402	F4	R432	*E2	R461	F4	R516	*B4	R545	*B1	R574	*B3	R603	*C2	R632	*C2	R661	*C1	R690	*D4	R719	*D1	RB102	J2	S3	A2	TP513	E2
R403	F4	R433	*E4	R462	F4	R517	*B2	R546	*B1	R575	*B4	R604	*D1	R633	*C3	R662	*D4	R691	*D4	R720	E1	RB103	J2	S4	B2	TP514	E2
R404	F4	R434	*E4	R463	F3	R518	*B3	R547	*B2	R576	*B4	R605	*C2	R634	*C4	R663	*D4	R692	*D2	R721	D1	RB104	J2	S5	B3	TP515	E3
R406	*E2	R435	*E2	R464	F4	R519	*B3	R548	*B3	R577	*B4	R606	*C3	R635	*C4	R664	*D4	R693	*D3	R722	D1	RB105	J2	S6	B3	TP516	E4
R407	*E4	R436	E2	R465	F3	R520	*B4	R549	*B4	R578	*B4	R607	*C4	R636	*C2	R665	*D4	R694	*C1	R723	*C1	RB106	*G2	S7	B4	TP517	E4
R408	*E4	R437	*E2	R466	*E4	R521	*B1	R550	*B1	R579	*B2	R608	*C4	R637	*C3	R666	*D2	R695	*C1	R724	*C1	RB107	*G2	S8	A4	TP518	D1
R409	*E3	R438	*E2	R467	*E4	R522	*B2	R551	*B2	R580	*B3	R609	*D2	R638	*C4	R667	*D2	R696	*C1	R725	*C1	RB108	*H2	S9	H5	TP519	D1
R410	*E1	R439	E2	R468	*E4	R523	*B2	R552	*B2	R581	*B4	R610	*D3	R639	*C4	R668	*D3	R697	*C1	R726	*C1	RB109	*H2	S101	A3		
R411	*E1	R440	*E2	R469	*E4	R524	*B2	R553	*B4	R582	*B4	R611	*D3	R640	*D1	R669	*D3	R698	*C1	R727	*E1	RB110	*H3			X101	H2
R412	*E1	R441	*E2	R470	*E4	R525	*B2	R554	*B4	R583	*B2	R612	*D4	R641	*C1	R670	*C1	R699	*C1	R728	*D2	RB111	*H3	THP1	J4		
R413	*E1	R442	F4	R471	*E4	R526	*B3	R555	*B2	R584	*B3	R613	*D2	R642	*C1	R671	*D2	R700	*C1	R729	*D2	RB112	*H2	THP2	J5		*:B SIDE
R414	F4	R443	*E4	R472	*E4	R527	*B3	R556	*B3	R585	*B4	R614	*D3	R643	C1	R672	*D2	R701	*C1	R730	*D1	RB113	*H2	THP3	J4		
R415	*E3	R444	*E4	R473	*E4	R528	*B3	R557	*B3	R586	*B4	R615	*D3	R644	*C2	R673	*D2	R702	*D2	R731	*E1	RB114	J3	THP4	*J1		
R416	*E3	R445	*E2	R474	F3	R529	*B3	R558	*B4	R587	*B1	R616	*D4	R645	*C3	R674	*D3	R703	*D3	R732	*D1	RB115	J3	THP5	*J1		
R417	F4	R446	*E2	R501	*A2	R530	*B3	R559	*B1	R588	*B1	R617	*D2	R646	*C4	R675	*D3	R704	*D4	R733	*C2	RB116	J3				
R418	F4	R447	*E2	R502	*A1	R531	*B3	R560	*B2	R589	*B1	R618	*D2	R647	*C4	R676	*D3	R705	*D4	R734	*C3	RB117	J3	TP101	F1		
R419	*E3	R448	*E2	R503	*A1	R532	*B3	R561	*B3	R590	*B1	R619	*D1	R648	*C2	R677	*D4	R706	E2	R735	*C3			TP102	G1		
R420	*E2	R449	*E2	R504	*A1	R533	*B3	R562	*B3	R591	*B2	R620	*D1	R649	*C3	R678	*D4	R707	E3	R736	*C4	RV501	B2	TP501	B3		
R421	*E2	R450	*E2	R505	*A2	R534	*B4	R563	*B4	R592	*B3	R621	*C2	R650	*C4	R679	*D4	R708	E4	R737	*C2	RV502	B3	TP502	B2		
R422	*E2	R451	*E2	R506	*A1	R535	*B4	R564	*B1	R593	*B4	R622	*C3	R651	*C4	R680	*D4	R709	E4			RV503	B4	TP503	B2		
R423	*E2	R452	*E2	R507	*A2	R536	*B4	R565	*B1	R594	*B4	R623	*C4	R652	*C2	R681	*C1	R710	*C1	RB1	*B4	RV504	B4	TP504	B3		
R424	*E2	R453	F4	R508	*B2	R537	*B4	R566	*B2	R595	*B1	R624	*C4	R653	*C3	R682	*D2	R711	*C1	RB2	F4	RV505	E4	TP505	B4		
R425	*E2	R454	F4	R509	*B2	R538	*B1	R567	*B3	R596	*B1	R625	*D2	R654	*C4	R683	*D2	R712	*C1	RB3	*F4	RV506	E4	TP506	B4		
R426	*E4	R455	F4	R510	*B3	R539	*B2	R568	*B4	R597	*C2	R626	*D2	R655	*C4	R684	*D3	R713	*C1	RB4	*F4	RV507	E2	TP507	B1		

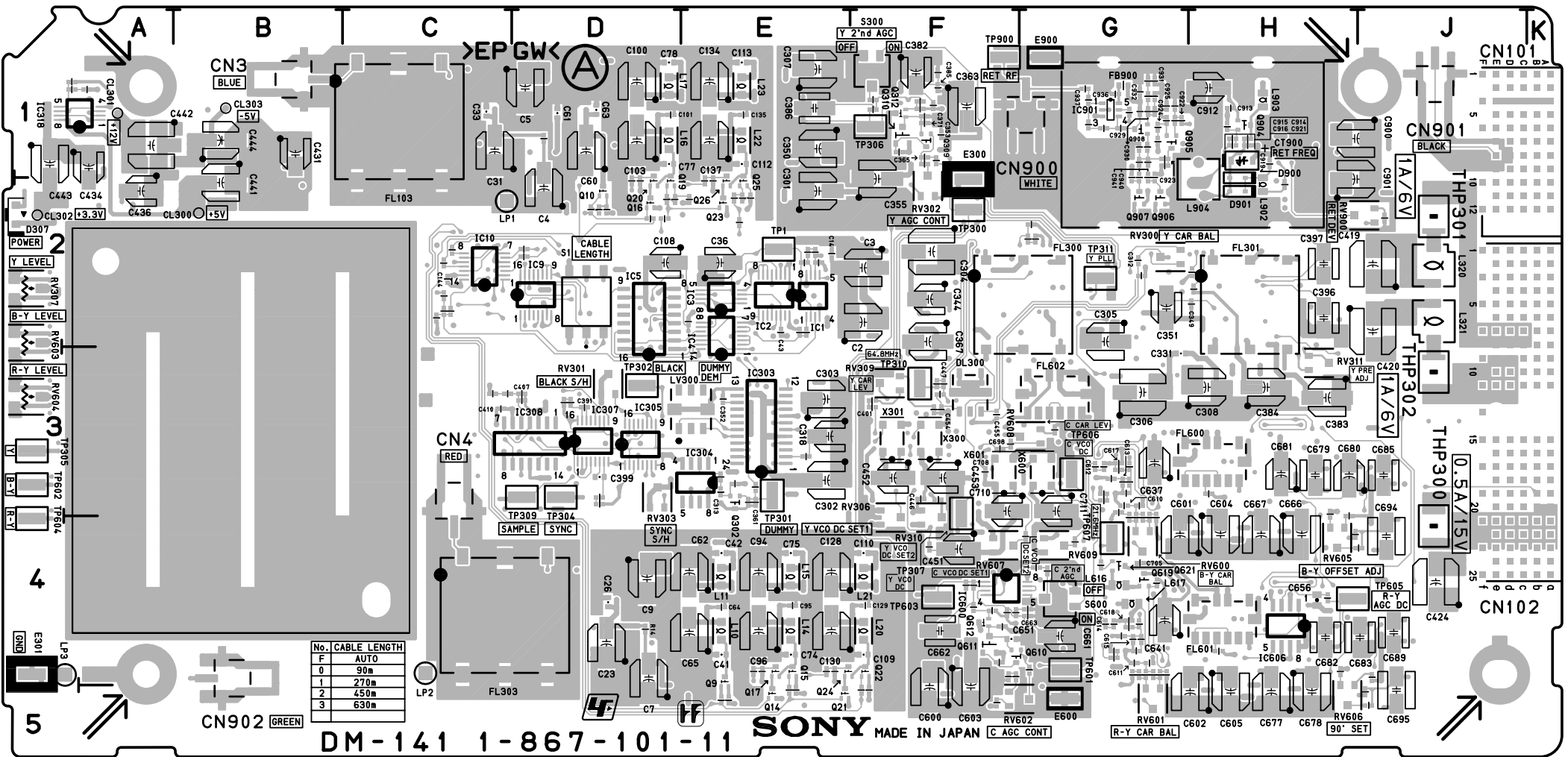
CN-2730 (1-867-453-12)

C1	C2	R37	*B4
C2	C2	R38	*B4
C3	C3	R51	*B4
C4	*A3	R52	*C4
C5	*A4	R53	*C4
C6	*A4	R54	*B4
C7	*C4	R55	*B4
C11	C3	R56	*B4
C12	C3	R61	*B4
C13	C3	R62	*B4
C31	*C4	R71	*B2
C51	C4	R72	*B2
C52	C4	R73	*B2
C53	B4	R74	B2
C54	*B4	R75	B2
C55	*B4	R76	B2
C56	*C4	R77	B1
C57	*B4	R81	C1
C58	B4	R82	C1
C59	*B4	R83	C1
C71	*B2	R84	C1
C81	*C1	R85	B1
		R86	B1
CL1	*B4	R87	B2
		R88	B2
CN3	*C1	R89	B2
CN5	A1	R92	A2
CN201	C2	R93	A2
		R94	A2
CP1	A3	R95	A1
CP2	B3	R96	A2
		R97	A2
D51	*B4	R98	A2
D81	C1	R99	A1
D82	B2		
D83	B2		
			*:B SIDE
E1	B4		
FB1	C3		
FB11	C3		
IC1	C2		
IC3	*B4		
IC11	C3		
IC51	*C4		
L1	*A4		
L2	*C4		
L51	C4		
L52	C3		
L53	B4		
PH81	*B2		
Q51	*B4		
Q61	*B4		
Q71	*B2		
Q81	*B2		
Q82	B1		
R1	*C2		
R2	*C2		
R3	C2		
R4	C2		
R5	C2		
R6	C2		
R7	C3		
R8	C2		
R9	*A3		
R10	*A3		
R11	*B3		
R12	*B4		
R13	*B3		
R14	*B4		
R15	*B3		
R16	*B3		
R17	C3		
R18	C3		
R19	C3		
R20	C3		
R21	C3		
R22	C3		
R23	C3		
R24	C3		
R25	*C3		
R26	*C3		
R31	*C4		
R32	*C4		
R33	*C4		
R34	*B4		
R36	*B4		



DM-141 (1-867-101-11)

C1	*F2	C93	*D1	C335	*E3	C440	*B1
C2	F2	C94	E4	C336	*F2	C441	B2
C3	F2	C95	E4	C337	*F2	C442	A1
C4	D2	C96	E4	C338	*F1	C443	A1
C5	D1	C97	*E4	C339	*G2	C444	B1
C6	*E2	C98	*D1	C342	*F2	C445	*F3
C7	D4	C99	D1	C343	*H2	C446	F3
C8	*F2	C100	D1	C344	F2	C447	F3
C9	D4	C101	D1	C345	*G2	C450	*F1
C10	*D2	C102	*E5	C346	*G2	C451	F4
C11	*D1	C103	D1	C348	*F1	C452	F3
C12	*D4	C104	*D1	C349	H2	C453	F3
C13	*D4	C105	*E4	C350	E1	C454	F3
C14	E2	C106	*D2	C351	G2	C455	F3
C15	*F2	C107	*D2	C352	E3	C600	F5
C16	*E2	C108	D2	C353	F1	C601	G4
C17	*E2	C109	F4	C354	*E3	C602	H5
C18	*D4	C110	F4	C355	F2	C603	F5
C19	*D4	C111	*D3	C357	*D3	C604	H4
C20	*D4	C112	E1	C358	*E3	C605	H5
C21	*C1	C113	E1	C361	E3	C606	*G4
C22	*E2	C114	*E4	C362	*F1	C607	*G4
C23	D4	C115	*E4	C363	F1	C608	*F4
C24	*C1	C116	*E4	C364	*G3	C609	*F4
C25	*C1	C117	*E4	C365	F1	C610	G3
C26	D4	C118	*E4	C366	*D3	C611	G4
C27	*C1	C119	*E4	C367	F2	C612	G3
C28	*C1	C120	*F4	C368	*F2	C613	G3
C29	*C1	C121	*F4	C369	*G2	C614	G4
C30	*D4	C122	*E1	C370	*H2	C615	G4
C31	C1	C123	*E1	C371	F1	C616	*F4
C32	*D4	C124	*E1	C372	*D3	C617	G3
C33	C1	C125	*E1	C373	*H2	C618	G4
C34	*D4	C126	*E1	C375	*F1	C619	*G4
C35	*D4	C127	*E1	C376	*H3	C620	*G4
C36	E2	C128	E4	C377	*F1	C621	*G3
C37	*C1	C129	F4	C378	*H3	C622	*G4
C38	*D1	C130	E4	C379	*G2	C623	*F4
C39	*D1	C131	*F4	C380	*H2	C624	*G3
C40	*D1	C132	*E1	C381	*H2	C625	*G4
C41	E4	C133	*E1	C382	F1	C626	*G4
C42	E4	C134	E1	C383	H3	C627	*G4
C43	E2	C135	E1	C384	H3	C628	*G4
C44	*E2	C136	*F4	C385	F1	C629	*G3
C45	*E4	C137	E1	C386	E1	C630	*G3
C46	*E4	C138	*E1	C387	*F1	C631	*G4
C47	*E4	C139	*F4	C389	*F1	C632	*G5
C48	*E4	C140	*E2	C390	*H2	C633	*G4
C49	*E4	C141	*F4	C391	D3	C634	*F4
C50	*E4	C142	*E1	C392	*F2	C635	*H4
C51	*E4	C143	*E1	C393	*H2	C636	*G3
C52	*D1	C144	C2	C395	*F2	C637	G3
C53	*D1	C145	*D1	C396	H2	C638	*F4
C54	*D1	C150	*C1	C397	H2	C639	*G4
C55	*D1	C151	*D4	C399	D3	C640	*G4
C56	*D1	C152	*C1	C400	*F3	C641	G4
C57	*D1	C153	*D1	C401	F3	C642	*G4
C58	*E4	C154	*D1	C402	*H2	C643	*H3
C59	*E2	C300	*E3	C403	*H2	C644	*G5
C60	D1	C301	E2	C404	*F3	C645	*F4
C61	D1	C302	E3	C406	*D3	C646	*H4
C62	E4	C303	E3	C407	D3	C647	*F4
C63	D1	C304	F2	C408	*F3	C648	*H3
C64	E4	C305	G2	C409	*F3	C649	*H3
C65	E4	C306	G3	C410	C3	C650	*H4
C66	*E4	C307	E1	C411	*D3	C651	F4
C67	*D1	C308	H3	C414	*C3	C652	*H4
C68	*D1	C309	*E3	C415	*C3	C653	*H3
C69	*D4	C310	*E3	C416	*D3	C654	*F4
C70	*D1	C311	*F2	C417	*J2	C655	*F4
C71	*E4	C312	G2	C418	*J2	C656	H4
C72	*D1	C313	E3	C419	J2	C657	*H3
C73	*E3	C314	*E1	C420	J2	C658	*H3
C74	E4	C315	*E3	C421	*A1	C659	*H3
C75	E4	C316	*F2	C422	*B1	C660	*H3
C76	*D1	C317	*E1	C423	*B1	C661	G4
C77	D1	C318	E3	C424	J4	C662	F4
C78	D1	C319	*E3	C425	*A1	C663	G4
C79	*E4	C320	*G2	C426	*B1	C664	*H3
C80	*E4	C321	*E3	C427	*A1	C665	*H3
C81	*E4	C322	*F3	C428	*A1	C666	H4
C82	*E4	C323	*F3	C429	*B1	C667	H4
C83	*E4	C324	*G3	C430	*B1	C668	*F4
C84	*E4	C325	*G3	C431	B1	C669	*H4
C85	*E4	C326	*F1	C432	*B1	C670	*F4
C86	*D2	C327	*E3	C433	*A1	C671	*H4
C87	*E4	C328	*G3	C434	A1	C672	*H4
C88	*D1	C329	*E3	C435	*A2	C673	*H4
C89	*D1	C330	*H3	C436	A2	C674	*H4
C90	*D1	C331	G3	C437	*A2	C675	*H4
C91	*D1	C332	*F1	C438	*A2	C676	*H4
C92	*D1	C334	*E3	C439	*A2	C677	H5



DM-141 -A SIDE-
SUFFIX: -11

C64	E4	C305	G2	C409	*F3	C649	*H3	C679	H3	C709	*G3	C931	G1	D8	*D1	D605	*G4	IC8	*D2	IC600	F4	L17	D1	L317	*F3	Q24	E4	Q332	*F3	Q903	*H1	R24	E2		
C65	E4	C306	G3	C410	C3	C650	*H4	C680	H3	C710	F3	C932	G1	D9	*D1	D900	H2	IC9	D2	IC601	*G3	L18	*E4	L318	*F3	Q25	E2	Q333	*F3	Q904	H1	R25	*E2		
C66	*E4	C307	E1	C411	*D3	C651	F4	C681	H3	C711	G3	C935	*G1	D10	*E4	D901	H2	IC10	C2	IC602	*H3	L19	*D1	L319	*J4	Q26	E2	Q600	*G4	Q905	G1	R26	*E2		
C67	*D1	C308	H3	C414	*C3	C652	*H4	C682	H4	C900	H1	C936	G1	D11	*D2			IC12	*C2	IC603	*H3	L20	F4	L320	J2	Q302	E3	Q601	*G4	Q906	G2	R27	*E2		
C68	*D1	C309	*E3	C415	*C3	C653	*H3	C683	J4	C901	H2	C937	G1	D12	*E2	DL300	F3	IC13	*C2	IC604	*H4	L21	F4	L321	J2	Q303	*F2	Q602	*G3	Q907	G2	R28	E2		
C69	*D4	C310	*E3	C416	*D3	C654	*F4	C684	*J3	C905	*H1	C940	G1	D13	*E4			IC14	*D1	IC605	*H4	L22	E1	L322	*D3	LV300	E3	Q304	*H2	Q603	*G4	Q908	G1	R29	*D4
C70	*D1	C311	*F2	C417	*J2	C655	*F4	C685	J3	C906	*H1	C941	G1	D14	*D1	E300	F2	IC15	*E1	IC606	H4	L23	E1	L600	*F4	Q305	*F2	Q604	*H4			R30	D1		
C71	*E4	C312	G2	C418	*J2	C656	H4	C686	*H3	C907	*H2			D15	*E4	E301	A4	IC16	*E4	IC607	*H4	L24	*E4	L601	*F4	Q1	*E2	Q306	*H2	Q605	*H3	R1	*F2	R31	*C1
C72	*D1	C313	E3	C419	J2	C657	*H3	C687	*J3	C908	*H1	CL300	B2	D16	*D2	E302	*E3	IC17	*E4	IC608	*H4	L25	*E1	L602	*G4	Q2	*E2	Q307	*D3	Q606	*H4	R2	*F2	R32	*C1
C73	*E3	C314	*E1	C420	J2	C658	*H3	C688	*J4	C909	*H2	CL301	A1	D17	*E2	E600	G5	IC18	*F4	IC609	*H5	L26	*F4	L603	*H4	Q3	*D4	Q308	*G2	Q607	*F4	R3	*F2	R33	*C1
C74	E4	C315	*E3	C421	*A1	C659	*H3	C689	J4	C910	*H2	CL302	A2	D18	*E4	E900	G1	IC300	*F1	IC610	*F3	L27	*E2	L604	*H4	Q4	*D4	Q309	F1	Q608	*F5	R4	*F2	R34	*D4
C75	E4	C316	*F2	C422	*B1	C660	*H3	C690	*H4	C911	*H1	CL303	B1	D19	*E1			IC301	*F1	IC900	*H1	L28	*D1	L605	*H4	Q5	*D4	Q310	F1	Q609	*F4	R5	*E2	R35	*D4
C76	*D1	C317	*E1	C423	*B1	C661	G4	C691	*H4	C912	H1			D20	*E4	FB900	G1	IC302	*F1	IC901	G1	L30	*C1	L606	*F4	Q6	*C1	Q311	*G2	Q610	F4	R6	*E2	R36	*D4
C77	D1	C318	E3	C424	J4	C662	F4	C692	*J4	C913	H1	CN3	B1	D21	*E2	FB901	*G1	IC303	E3			L300	*E2	L607	*F4	Q7	*C1	Q312	F1	Q611	F4	R7	*E2	R37	*D4
C78	D1	C319	*E3	C425	*A1	C663	G4	C693	*H5	C914	H1	CN4	C3	D22	*F4			IC304	E3	L1	*D2	L301	*E1	L608	*F4	Q8	*C1	Q313	*D3	Q612	F4	R8	*D4	R38	*D4
C79	*E4	C320	*G2	C426	*B1	C664	*H3	C694	J4	C915	H1	CN101	J1	D23	*E1	FL103	C1	IC305	D3	L2	*D1	L302	*E3	L609	*F4	Q9	E4	Q314	*G2	Q613	*H3	R9	*C1	R39	E2
C80	*E4	C321	*E3	C427	*A1	C665	*H3	C695	J5	C916	H1	CN102	J3	D25	*E2	FL300	G2	IC306	*C3	L3	*F2	L303	*E3	L610	*H4	Q10	D2	Q315	*G2	Q614	*H4	R10	*C1	R40	*C1
C81	E4	C322	*F3	C428	*A1	C666	H4	C696	*G4	C917	*H1	CN900	G1	D300	*F1	FL301	H2	IC307	D3	L4	*F2	L304	*F3	L611	*H4	Q11	*D1	Q316	*H2	Q615	*J3	R11	*D4	R41	*C1
C82	*E4	C323	*F3	C429	*B1	C667	H4	C697	*F3	C918	*H1	CN901	J1	D301	*F1	FL303	C4	IC308	D3	L5	*D5	L305	*G3	L612	*H4	Q12	*D1	Q317	*H2	Q616	*J4	R12	*D4	R42	*C1
C83	*E4	C324	*G3	C430	*B1	C668	*F4	C698	F3	C919	H1	CN902	B4	D303	*F2	FL600	H3	IC309	*C3	L6	*E4	L306	*G3	L613	*H4	Q13	*D1	Q318	*F3	Q617	*H3	R13	*E2	R43	E2
C84	*E4	C325	*G3	C431	B1	C669	*H4	C699	*G4	C921	H1			D304	*H2	FL601	H4	IC310	*F2	L7	*C1	L307	*H3	L614	*G4	Q14	E5	Q319	*F3	Q618	*H4	R14	D4	R44	*D4
C85	*E4	C326	*F1	C432	*B1	C670	*F4	C700	*G4	C922	G1	CT900	H1	D305	*B1	FL602	G3	IC311	*G2	L8	*D4	L308	*E1	L615	*F4	Q15	E4	Q320	*F3	Q619	G4	R15	*D4	R45	*C1
C86	*D2	C327	*E3	C433	*A1	C671	*H4	C701	*G4	C923	G1			D306	*B1			IC312	*G2	L9	*D1	L309	*E1	L616	G4	Q16	D2	Q321	*F3	Q620	*F3	R16	*D4	R46	*C1
C87	*E4	C328	*G3	C434	A1	C672	*H4	C702	*G3	C924	G1	D1	*F2	D307	A2	IC1	E2	IC313	*H2	L10	E4	L310	*F1	L617	G4	Q17	E4	Q322	*D3	Q621	G4	R17	*D4	R47	*D1
C88	*D1	C329	*E3	C435	*A2	C673	*H4	C703	*G3	C925	G1	D2	*C1	D310	*A1	IC2	E2	IC314	*H2	L11	E4	L311	*F1	L618	*F3	Q18	*D2	Q323	*F3	Q622	*G3	R18	*C1	R48	*C1
C89	*D1	C330	*H3	C436	A2	C674	*H4	C704	*G4	C926	*G1	D3	*E2	D600	*F4	IC3	E2	IC315	*A1	L12	*E4	L312	*F2	L900	*J1	Q19	D2	Q325	*B2	Q623	*G3	R19	*D4	R49	*C1
C90	*D1	C331	G3	C437	*A2	C675	*H4	C705	G4	C927	*G2	D4	*E2	D601	*F4	IC4	E3	IC316	*B1	L13	*D1	L313	*E1	L901	*J2	Q20	D2	Q326	*B1	Q624	*F3	R20	*D4	R50	*D1
C91	*D1	C332	*F1	C438	*A2	C676	*H4	C706	*G3	C928	*G2	D5	*C1	D602	*H3	IC5	D3	IC317	*B2	L14	E4	L314	*G3	L902	H2	Q21	E5	Q327	*A1	Q625	*G3	R21	*C1	R51	*E2
C92	*D1	C334	*E3	C439	*A2	C677	H5	C707	*G3	C929	G1	D6	*D4	D603	*H4	IC6	*D2	IC318	A1	L15	E4	L315	*H3	L903	H1	Q22	F4	Q328	*A2	Q901	*H1	R22	*E2	R52	*E2



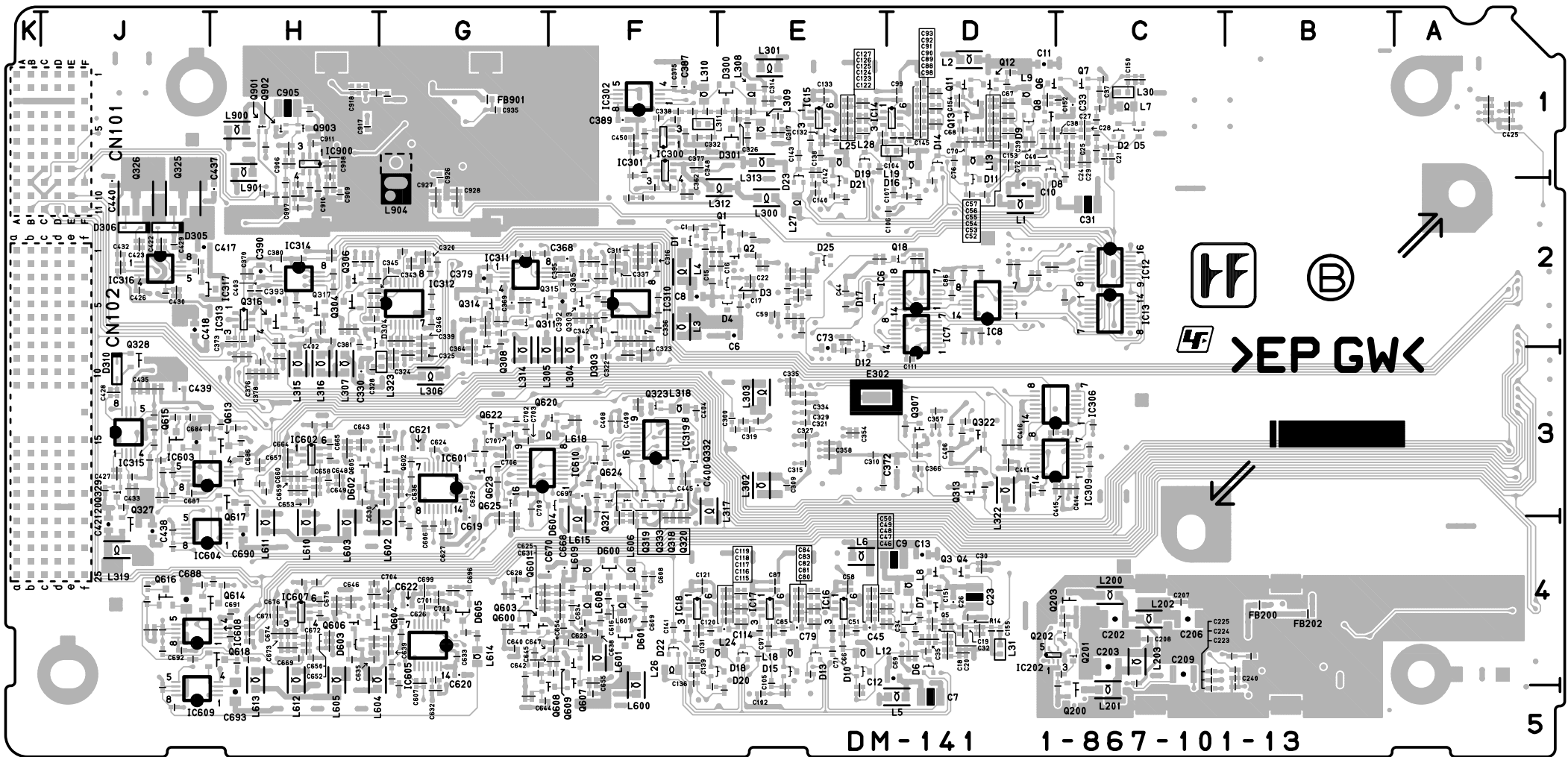
DM-141 -B SIDE-
SUFFIX: -11

A53	*E2	R83	*D1	R113	*D2	R143	*D1	R175	*E1	R205	D2	R309	*F2	R340	*G2	R375	*G3	R408	*F2	R439	*H2	R470	*H3	R504	*H2	R540	*C3	R585	*F4	R615	*F4	R645	*H1	TP600	G3
R54	*E2	R84	*D1	R114	E2	R144	*E1	R176	*E1	R206	C2	R310	*E3	R341	*G2	R376	*H2	R409	*F1	R440	*G2	R472	*G2	R506	*H2	R541	*D3	R586	*G4	R616	*H4	R646	*H4	R676	G4
R55	*E2	R85	*D1	R115	*D2	R145	*D1	R177	*F4	R207	C2	R311	*E3	R342	*G3	R377	*H2	R410	*F2	R441	*H3	R473	*H2	R507	*F4	R542	*A1	R587	*G4	R617	*H4	R647	*H3	R677	F1
R56	*E2	R86	*D1	R116	E4	R146	*D1	R178	*F4	R208	C2	R312	*F2	R343	*G3	R378	*F1	R411	*E3	R442	F1	R474	G2	R508	*F4	R543	*A1	R588	*G3	R618	*H4	R648	*H4	R678	F3
R57	*E2	R87	*D1	R117	*E4	R147	*E5	R179	*E1	R209	*D2	R313	*F2	R344	*E3	R379	*F2	R412	E3	R443	*G2	R475	G2	R509	*F4	R544	*A1	R589	*G3	R619	*H3	R649	*H2	R679	F3
R58	*E2	R88	*E4	R118	D2	R148	*E5	R180	*E1	R210	*C1	R314	*F2	R345	*F2	R380	*F2	R413	*D3	R444	*H2	R476	G2	R510	*F4	R545	*A1	R590	*G4	R620	*H4	R650	*H2	R680	G3
R59	*E2	R89	*E4	R119	*E2	R149	F5	R181	*E1	R211	*C1	R315	*F2	R346	*F3	R381	*F1	R414	*H2	R445	F1	R478	*G2	R511	*D3	R546	*A1	R591	*G4	R621	*H4	R651	*H2	R681	F3
R60	*E2	R90	*E4	R120	*E2	R152	F5	R182	*F4	R212	*D4	R316	*F2	R347	*F1	R383	*H2	R415	H2	R446	*D3	R479	*G2	R512	*F3	R547	*A1	R592	*G4	R622	*H4	R652	*H2	R682	
R61	*E2	R91	*E4	R121	E4	R153	*D2	R183	*F4	R213	*D4	R317	*F2	R348	*G2	R384	*H2	R416	*F1	R447	*H3	R480	*F2	R513	*F3	R548	*B1	R593	*G4	R623	*H4	R653	*H2	R683	
R62	*E2	R92	*E2	R122	*E4	R154	*D2	R184	*E1	R214	*D1	R318	E3	R349	*G3	R385	*F2	R417	*D3	R448	*G2	R481	*H2	R514	*F3	R549	*B1	R594	*G4	R624	*H4	R654	*H1	R684	*:B SIDE
R63	*E2	R93	*D1	R123	*E4	R155	E2	R185	*E1	R215	*C1	R319	*G2	R352	*F1	R386	*F2	R418	*D3	R449	*G2	R482	D3	R515	*F3	R550	*A1	R595	*G4	R625	*H4	R655	*H2	R685	
R64	*E2	R94	*D1	R124	*E4	R156	E2	R186	C2	R216	*D1	R320	*G2	R353	*F2	R387	*F2	R419	F2	R450	F1	R483	D3	R516	*H2	R551	*A1	R596	*G4	R626	*H4	R656	*H2	R686	
R65	*D4	R95	*D1	R125	D2	R157	E4	R187	*E1	R217	D2	R321	*G2	R354	E3	R388	*F2	R420	*H2	R451	*H3	R484	*H2	R517	D3	R552	A1	R597	*G4	R627	*H4	R657	*H2	R687	
R66	*D1	R96	*D1	R126	*D2	R158	*E4	R188	*E1	R218	D2	R322	*G2	R355	*F1	R389	*F1	R421	*G2	R452	*D3	R485	*F2	R518	D3	R553	A1	R598	*G4	R628	*H4	R658	*H2	R688	
R67	E5	R97	*D1	R127	*E4	R159	E2	R189	*F5	R219	D2	R323	*G2	R356	*F2	R390	*H2	R422	*G2	R453	*G2	R486	*H2	R519	*D3	R554	A1	R599	*G4	R629	*H4	R659	*H2	R689	
R68	*D4	R98	*D1	R128	*E4	R160	E4	R190	*E5	R220	*D1	R324	*G2	R357	*F2	R391	*H2	R423	*G2	R455	*H3	R488	*H2	R520	*D3	R555	*A1	R600	*F4	R630	*H3	R660	*H1	R690	
R69	*D4	R99	*D1	R129	*E4	R161	*E4	R191	*C1	R221	*E1	R325	*E1	R358	E3	R392	H2	R424	*G3	R456	*G2	R489	*F4	R521	F3	R556	*A1	R601	*G4	R631	*H3	R661	*H1	R691	
R70	E5	R100	*D1	R130	*D2	R162	*E4	R192	*C2	R222	*D1	R326	E3	R359	*E3	R393	*F2	R425	*G3	R457	F1	R490	*H2	R522	F3	R557	*B1	R602	*G4	R632	*H3	R662	*H1	R692	
R71	*D1	R101	E2	R131	D2	R163	*E4	R193	*F4	R223	D2	R327	E3	R361	*E3	R394	*H2	R426	F1	R458	*D3	R491	*D3	R523	*D3	R558	*B1	R603	*G5	R633	*H4	R663	*H1	R693	
R72	D2	R102	E5	R132	*D1	R164	E2	R194	*F4	R224	E2	R328	*F3	R363	*F1	R396	*F1	R427	*G2	R459	*H3	R492	*D3	R524	*F3	R559	*B2	R604	*G4	R634	*H3	R664	*G1	R694	
R73	*D4	R103	*E5	R133	*D1	R165	*E1	R195	*D2	R225	E2	R329	*F1	R365	*F2	R397	*E3	R428	*G3	R460	*H2	R493	*F3	R525	*F3	R560	*A1	R605	*G3	R635	*H3	R665	*G1	R695	
R74	*D4	R104	*D1	R134	*D1	R166	*D2	R196	*D2	R226	C2	R330	*F2	R366	*G2	R398	*H2	R429	*H3	R461	F1	R494	*F4	R527	D3	R561	*B2	R606	*G3	R636	*H3	R666	*G1	R696	
R75	*D4	R105	E5	R135	*E4	R167	*E4	R197	*D2	R300	*E3	R331	*F2	R367	*E3	R399	*H2	R430	*F2	R462	F1	R495	*H2	R528	C3	R562	*A1	R607	*G3	R637	*H3	R667	*G1	R697	
R76	*D1	R106	E2	R136	*E4	R168	*E4	R198	*D2	R301	*F2	R332	*F2	R368	*G2	R400	*H2	R431	*F2	R463	*G2	R496	*D3	R529	C3	R563	*A1	R608	*F4	R638	*J3	R668	*G1	R698	
R77	*D1	R107	*E2	R137	*D1	R169	*E4	R199	*D2	R302	G2	R333	*F2	R369	*G2	R401	*H2	R432	*F2	R464	F1	R497	*C3	R531	*D3	R564	*A2	R609	*F4	R639	*H4	R669	*G1	R699	
R78	*E4	R108	E5	R138	*D1	R170	*D2	R200	*E2	R303	*E1	R334	*F3	R370	*F2	R402	*H2	R433	*F2	R465	*G2	R498	*F4	R534	F3	R565	*A2	R610	*G3	R640	*H4	R670	*G2	R700	
R79	*E4	R109	*E2	R139	*D1	R171	E2	R201	*E1	R304	*E1	R335	*E1	R371	*F2	R403	*F2	R434	F1	R466	*H3	R499	*F3	R535	F3	R566	*B1	R611	*G3	R641	*H4	R671	*G2	R701	
R80	*E4	R110	*E3	R140	*D2	R172	*D2	R202	*E2	R305	*E1	R336	*E1	R372	*F2	R404	*F1	R435	*D3	R467	*G2	R500	*F3	R536	*D3	R567	*B1	R612	*H4	R642	*J3	R672	*G1	R702	
R81	D2	R111	*D2	R141	*E4	R173	*D2	R203	C2	R306	*E1	R337	*G3	R373	*F2	R405	*E3	R437	*H2	R468	*H3	R501	*H2	R537	*D3	R568	*A2	R613	*H4	R643	*J3	R673	*G1	R703	
R82	*D1	R112	*D2	R142	*E4	R174	*E1	R204	D2	R308	*F2	R339	*G3	R374	*G2	R406	*D3	R438	F1	R469	*G2	R503	*H2	R538	*C3	R569	*A1	R614	*H4	R644	*H4	R674	*G2	R704	

DM-141 (1-867-101-13)

C1	*F2	C94	E4	C241	B5	C402	*H2
C2	F2	C95	E4	C242	D4	C403	*H2
C3	F2	C96	E4	C300	*E3	C404	*F3
C4	D2	C97	*E4	C301	E2	C406	*D3
C5	D1	C98	*D1	C302	E3	C407	D3
C6	*E2	C99	*D1	C303	E3	C408	*F3
C7	*D5	C100	D1	C304	F2	C409	*F3
C8	*F2	C101	E1	C305	G2	C410	C3
C9	*D4	C102	*E5	C306	G3	C411	*D3
C10	*D2	C103	D1	C307	E1	C414	*C3
C11	*D1	C104	*D1	C308	H3	C415	*C3
C12	*D4	C105	*E4	C309	*E3	C416	*D3
C13	*D4	C106	*D2	C310	*E3	C417	*J2
C14	E2	C107	*D2	C311	*F2	C418	*J2
C15	*F2	C108	D2	C312	G2	C419	J2
C16	*E2	C109	F4	C313	E3	C420	J2
C17	*E2	C110	F4	C314	*E1	C421	*J4
C18	*D4	C111	*D3	C315	*E3	C422	*J2
C19	*D4	C112	E1	C316	*F2	C423	*J2
C20	*D4	C113	E1	C317	*E1	C424	J4
C21	*C1	C114	*E4	C318	E3	C425	*A1
C22	*E2	C115	*E4	C319	*E3	C426	*J2
C23	*D4	C116	*E4	C320	*G2	C427	*J3
C24	*C1	C117	*E4	C321	*E3	C428	*J3
C25	*C1	C118	*E4	C322	*F3	C429	*J2
C26	*D4	C119	*E4	C323	*F3	C430	*J2
C27	*C1	C120	*F4	C324	*G3	C431	J2
C28	*C1	C121	*F4	C325	*G3	C432	*J2
C29	*C1	C122	*E1	C326	*E1	C433	*J3
C30	*D4	C123	*E1	C327	*E3	C434	J3
C31	*C2	C124	*E1	C328	*H3	C435	*J3
C32	*D4	C125	*E1	C329	*E3	C436	J3
C33	*C1	C126	*E1	C330	*H3	C437	*H2
C34	*D4	C127	*E1	C331	G3	C438	*J4
C35	*D4	C128	E4	C332	*F1	C439	*J3
C36	E2	C129	F4	C334	*E3	C440	*J2
C37	*C1	C130	E4	C335	*E3	C441	J1
C38	*D1	C131	*F4	C336	*F2	C442	J3
C39	*D1	C132	*E1	C337	*F2	C443	J3
C40	*D1	C133	*E1	C338	*F1	C444	J1
C41	E4	C134	E1	C339	*G2	C445	*F3
C42	E4	C135	E1	C342	*F2	C446	F3
C43	E2	C136	*F4	C343	*H2	C447	F3
C44	*E2	C137	E1	C344	F2	C450	*F1
C45	*E4	C138	*E1	C345	*G2	C451	F4
C46	*E4	C139	*F4	C346	*G2	C452	F3
C47	*E4	C140	*E2	C348	*F1	C454	F3
C48	*E4	C141	*F4	C349	H2	C455	F3
C49	*E4	C142	*E1	C350	E1	C457	F3
C50	*E4	C143	*E1	C351	G2	C600	F5
C51	*E4	C144	C2	C352	E3	C601	G4
C52	*D1	C145	*D1	C353	F1	C602	G5
C53	*D1	C150	*C1	C354	*E3	C603	F5
C54	*D1	C151	*D4	C355	F2	C604	H4
C55	*D1	C152	*C1	C357	*D3	C605	H5
C56	*D1	C153	*D1	C358	*E3	C606	*G4
C57	*D1	C154	*D1	C361	E3	C607	*G4
C58	*E4	C155	*B4	C362	*F1	C608	*F4
C59	*E2	C200	*B4	C363	F1	C609	*F4
C60	D1	C202	*C4	C364	*G3	C610	G3
C61	D1	C203	*C4	C365	F1	C611	G4
C62	E4	C205	C4	C366	*D3	C612	G3
C63	D1	C206	*C4	C367	F2	C613	G3
C64	E4	C207	*C4	C368	*F2	C614	G4
C65	E4	C208	*C4	C369	*G2	C615	G4
C66	*E4	C209	*C4	C370	*H2	C616	*F4
C67	*D1	C210	C5	C371	F1	C617	G3
C68	*D1	C211	C4	C372	*D3	C618	G4
C69	*D4	C212	C4	C373	*H2	C619	*G4
C70	*D1	C215	C4	C375	*F1	C620	*G4
C71	*E4	C216	C4	C376	*H3	C621	*G3
C72	*D1	C217	C4	C377	*F1	C622	*G4
C73	*E3	C218	C4	C378	*H3	C623	*F4
C74	E4	C219	B4	C379	*G2	C624	*G3
C75	E4	C220	C4	C380	*H2	C625	*G4
C76	*D1	C221	B4	C381	*H2	C626	*G4
C77	D1	C222	C4	C382	F1	C627	*G4
C78	D1	C223	*C5	C383	H3	C628	*G4
C79	*E4	C224	*C4	C384	H3	C629	*G3
C80	*E4	C225	*C4	C385	F1	C630	*G3
C81	*E4	C226	B4	C386	E1	C631	*G4
C82	*E4	C227	B4	C387	*F1	C632	*G5
C83	*E4	C228	B4	C389	*F1	C633	*G4
C84	*E4	C229	B4	C390	*H2	C634	*F4
C85	*E4	C230	B4	C391	D3	C635	*H4
C86	*D2	C232	B5	C392	*F2	C636	*G3
C87	*E4	C233	B4	C393	*H2	C637	*G3
C88	*D1	C235	B4	C395	*F2	C638	*F4
C89	*D1	C236	B4	C396	H2	C639	*G4
C90	*D1	C237	B4	C397	H2	C640	*G4
C91	*D1	C238	B4	C399	D3	C641	*G4
C92	*D1	C239	B4	C400	*F3	C642	*G4
C93	*D1	C240	*B4	C401	F3	C643	*H3

C644	*G5	C675	*H4	C707	*G3	C930	G1	D8	*D1	D900	H2	IC6	*D2	IC316	*J2	L14	E4	L308	*E1	L615	*F4	Q16	D2	Q312	*F1	Q613	*H3	R10	*C1
C645	*F4	C676	*H4	C708	F3	C931	G1	D9	*D1	D901	H2	IC7	*D2	IC317	*J2	L15	E4	L309	*E1	L616	G4	Q17	E4	Q313	*D3	Q614	*H4	R11	*D4
C646	*H4	C677	H5	C709	*G3	C932	G1	D10	*E4			IC8	*D2	IC318	A1	L16	D1	L310	*F1	L617	G4	Q18	*D2	Q314	*G2	Q615	*J3	R12	*D4
C647	*F4	C678	H5	C710	F3	C935	*G1	D11	*D2	DL300	F3	IC9	D2	IC319	*F3	L17	D1	L311	*F1	L618	*F3	Q19	E2	Q315	*G2	Q616	*J4	R13	*E2
C648	*H3	C679	H3	C711	G3	C936	G1	D12	*E2			IC10	C2	IC600	F4	L18	*E4	L312	*E2	L900	*H1	Q20	D2	Q316	*H2	Q617	*H3	R14	*D4
C649	*H3	C680	H3	C900	H1	C937	G1	D13	*E4	E300	F2	IC12	*C2	IC601	*G3	L19	*D1	L313	*E1	L901	*H1	Q21	E5	Q317	*H2	Q618	*H4	R15	*D4
C650	*H4	C682	H4	C901	H2	C940	G1	D14	*D1	E301	A4	IC13	*C2	IC602	*H3	L20	F4	L314	*G3	L902	H2	Q22	F4	Q318	*F3	Q619	G4	R16	*D4
C651	F4	C683	J4	C905	*H1	C941	G1	D15	*E4	E302	*E3	IC14	*D1	IC603	*J3	L21	F4	L315	*H3	L903	H1	Q23	E2	Q319	*F3	Q620	*F3	R17	*D4
C652	*H4	C684	*J3	C906	*H1			D16	*D2	E600	G5	IC15	*E1	IC604	*J4	L22	E1	L316	*H3	L904	G2	Q24	F4	Q320	*F3	Q621	G4	R18	*C1
C653	*H3	C685	J3	C907	*H2	CL300	H2	D17	*E2	E900	F1	IC16	*E4	IC605	*G4	L23	E1	L317	*F3			Q25	E2	Q321	*F3	Q622	*G3	R19	*D4
C654	*F4	C686	*H3	C908	*H1	CL301	J3	D18	*E4			IC17	*E4	IC606	H4	L24	*F4	L318	*F3	LP1	D2	Q26	E2	Q322	*D3	Q623	*G3	R20	*D4
C655	*F4	C687	*J3	C909	*H2	CL302	J3	D19	*E1	FB200	*B4	IC18	*F4	IC607	*H4	L25	*E1	L319	*J4	LP2	C4	Q200	*C5	Q323	*F3	Q624	*F3	R21	*C1
C656	H4	C688	*J4	C910	*H2	CL303	J1	D20	*F4	FB201	B4	IC200	C4	IC608	*J4	L26	*F4	L320	J2	LP3	A4	Q201	*C4	Q325	*J2	Q625	*G3	R22	*E2
C657	*H3	C689	J4	C911	*H1			D21	*E2	FB202	*B4	IC201	B4	IC609	*J5	L27	*E2	L321	J2			Q202	*C4	Q326	*J2	Q901	*H1	R23	*D4
C658	*H3	C690	*H4	C912	G1	CN3	C1	D22	*F4	FB203	B4	IC202	*D4	IC610	*G3	L28	*D1	L322	*D3	LV300	E3	Q203	*C4	Q327	*J4	Q902	*H1	R24	E2
C659	*H3	C691	*H4	C913	H1	CN4	C3	D23	*E1	FB900	G1	IC300	*F1	IC900	*H1	L30	*C1	L323	*G3			Q206	C5	Q328	*J3	Q903	*H1	R25	*E2
C660	*H3	C692	*J4	C914	H1	CN101	J1	D25	*E2	FB901	*G1	IC301	*F1	IC901	G1	L31	*D4	L600	*F4	Q1	*E2	Q207	C4	Q329	*J3	Q904	H1	R26	*E2
C661	G4	C693	*H5	C915	H1	CN102	K3	D300	*E1			IC302	*F1			L200	*C4	L601	*F4	Q2	*E2	Q208	B4	Q332	*F3	Q905	G1	R27	*E2
C662	F4	C694	J4	C916	H1	CN900	F1	D301	*E1	FL103	C1	IC303	E3	L1	*D2	L201	*C5	L602	*G4	Q3	*D4	Q209	B4	Q333	*F3	Q906	G2	R28	E2
C663	G4	C695	J5	C917	*H1	CN901	J1	D303	*F2	FL300	G2	IC304	E3	L2	*D1	L202	*C4	L603	*H4	Q4	*D4	Q210	B4	Q600	*G4	Q907	G2	R29	*D4
C664	*H3	C696	*G4	C918	*H1	CN902	A4	D304	*H2	FL301	H2	IC305	D3	L3	*F2	L203	*C4	L604	*H4	Q5	*D4	Q211	D4	Q601	*G4	Q908	G1	R30	D2
C665	*H3	C697	*F3	C919	H1			D305	*J2	FL303	D4	IC306	*D3	L4	*F2	L204	C4	L605	*H4	Q6	*D1	Q302	E3	Q602	*G3			R31	*C1
C666	H4	C698	F3	C921	H1	CT900	H1	D306	*J2	FL600	H3	IC307	D3	L5	*D5	L205	B4	L606	*F4	Q7	*C1	Q303	*F2	Q603	*G4	R1	*F2	R32	*C1
C667	H4	C699	*G4	C922	G1			D307	A2	FL601	H4	IC308	D3	L6	*E4	L300	*E2	L607	*F4	Q8	*D1	Q304	*H2	Q604	*H4	R2	*F2	R33	*C1
C668	*F4	C700	*G4	C923	G1	D1	*F2	D310	*J3	FL602	G3	IC309	*D3	L7	*C4	L301	*E1	L608	*F4	Q9	E4	Q305	*F2	Q605	*H3	R3	*F2	R34	*D4
C669	*H4	C701	*G4	C924	G1	D2	*C1	D600	*F4			IC310	*F2	L8	*D4	L302	*E3	L609	*F4	Q10	D2	Q306	*H2	Q606	*H4	R4	*F2	R35	*D4
C670	*F4	C702	*G3	C925	G1	D3	*E2	D601	*F4	IC1	E2	IC311	*G2	L9	*D1	L303	*E3	L610	*H4	Q11	*D1	Q307	*D3	Q607	*F4	R5	*E2	R36	*D4
C671	*H4	C703	*G3	C926	*G1	D4	*E2	D602	*H3	IC2	E2	IC312	*G2	L10	E4	L304	*F3	L611	*H4	Q12	*D1	Q308	*G2	Q608	*F4	R6	*E2	R37	*D4
C672	*H4	C704	*G4	C927	*G2	D5	*C1	D603	*H4	IC3	E2	IC313	*H2	L11	E4	L305	*G3	L612	*H4	Q13	*D1	Q309	F1	Q610	F4	R7	*E2	R38	*D4
C673	*H4	C705	G4	C928	*G2	D6	*D4	D604	*F3	IC4	E2	IC314	*H2	L12	*E4	L306	*G3	L613	*H4	Q14	E5	Q310	F1	Q611	F4	R8	*D4	R39	E2
C674	*H4	C706	*G3	C929	G1	D7	*D4	D605	*G4	IC5	D2	IC315	*J3	L13	*D1	L307	*H3	L614	*G4	Q15	E4	Q311	*G2	Q612	F4	R9	*C1	R40	*C1



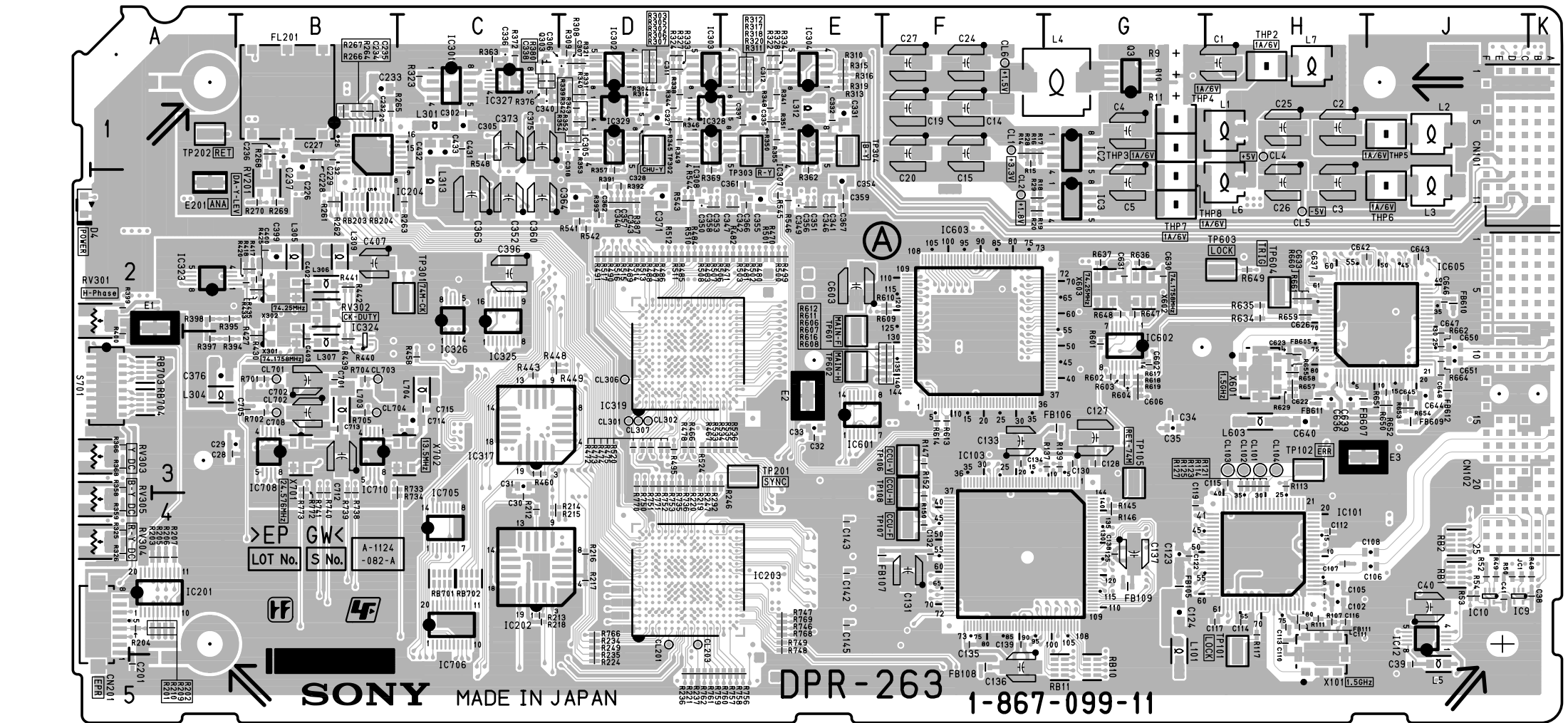
DM-141 1-867-101-13

DM-141 -B SIDE-
SUFFIX: -13

R41	*C1	R72	D2	R103	*E5	R134	*D1	R167	*E4	R198	*D2	R230	*C4	R272	*B5	R326	E3	R361	*E3	R396	*F1	R428	*G3	R461	F1	R495	*H2
R42	*C1	R73	*D4	R104	*D1	R135	*E4	R168	*E4	R199	*D2	R231	*C5	R273	*B4	R327	E3	R363	*F1	R397	*E3	R429	*H3	R462	F1	R496	*D3
R43	E2	R74	*D4	R105	E5	R136	*E4	R169	*E4	R200	*E2	R234	C5	R274	B5	R328	*F3	R365	*F2	R398	*H2	R430	*F2	R463	*G2	R497	*C3
R44	*D4	R75	*D4	R106	E2	R137	*D1	R170	*D2	R201	*E1	R235	C5	R275	C5	R329	*E1	R366	*G2	R399	*H2	R431	*F2	R464	E1	R498	*F4
R45	*C1	R76	*D1	R107	*E2	R138	*D1	R171	E2	R202	*E2	R236	C4	R276	D4	R330	*F2	R367	*E3	R400	*H2	R432	*F2	R465	*G2	R499	*F3
R46	*D1	R77	*D1	R108	E5	R139	*D1	R172	*D2	R203	C2	R237	C4	R277	C4	R331	*F2	R368	*G2	R401	*H2	R433	*F2	R466	*H3	R500	*F3
R47	*D1	R78	*E4	R109	*E2	R140	*D2	R173	*D2	R204	D2	R242	*C4	R300	*E3	R332	*F2	R369	*G2	R402	*H2	R434	F1	R467	*H2	R501	*H2
R48	*C1	R79	*E4	R110	*E3	R141	*E4	R174	*E1	R205	D2	R243	C5	R301	*F2	R333	*F2	R370	*F2	R403	*F2	R435	*D3	R468	*H3	R503	*H2
R49	*C1	R80	*E4	R111	*D2	R142	*E4	R175	*E1	R206	C2	R244	C4	R302	G2	R334	*F3	R371	*F2	R404	*F2	R437	*H2	R469	*G2	R504	*H2
R50	*D1	R81	D2	R112	*D2	R143	*D1	R176	*E1	R207	C2	R245	C4	R303	*E1	R335	*E1	R372	*F2	R405	*E3	R438	F1	R470	*H3	R506	*H2
R51	*E2	R82	*D1	R113	*D2	R144	*E1	R177	*F4	R208	C2	R246	C4	R304	*E1	R336	*E1	R373	*F2	R406	*D3	R439	*H2	R472	*G2	R507	*F4
R52	*E2	R83	*D1	R114	E2	R145	*D1	R178	*F4	R209	*D2	R247	C4	R305	*E1	R337	*G3	R374	*G2	R408	*F2	R440	*G2	R473	*H2	R508	*F4
R53	*E2	R84	*D1	R115	*D2	R146	*D1	R179	*E1	R210	*C1	R248	*B4	R306	*E1	R339	*G3	R375	*G3	R409	*F1	R441	*H3	R474	G2	R509	*F4
R54	*E2	R85	*D1	R116	E4	R147	*E5	R180	*E1	R211	*C1	R249	*B4	R308	*F2	R340	*G2	R376	*H2	R410	*F2	R442	F1	R475	F2	R510	*F4
R55	*E2	R86	*D1	R117	*E4	R148	*E5	R181	*E1	R212	*D4	R250	B4	R309	*F2	R341	*G2	R377	*H2	R411	*E3	R443	*G2	R476	F2	R511	*D3
R56	*E2	R87	*D1	R118	D2	R149	F5	R182	*F4	R213	*D4	R251	B4	R310	*E3	R342	*G3	R378	*F1	R412	E3	R444	*H2	R478	*G2	R512	*F3
R57	*E2	R88	*E4	R119	*E2	R152	F5	R183	*F4	R214	*D1	R252	B4	R311	*E3	R343	*G3	R379	*F2	R413	*D3	R445	F1	R479	*G2	R513	*F3
R58	*E2	R89	*E4	R120	*E2	R153	*D2	R184	*E1	R215	*C1	R253	B4	R312	*F2	R344	*E3	R380	*F2	R414	*H2	R446	*D3	R480	*F2	R514	*F3
R59	*E2	R90	*E4	R121	E4	R154	*D2	R185	*E1	R216	*D1	R254	B4	R313	*F2	R345	*F2	R381	*F1	R415	H2	R447	*H3	R481	*H2	R515	*F3
R60	*E2	R91	*E4	R122	*E4	R155	E2	R186	C2	R217	D2	R255	B4	R314	*F2	R346	*F1	R383	*H2	R416	*F1	R448	*G2	R482	D3	R516	*H2
R61	*E2	R92	*E2	R123	*E4	R156	E2	R187	*E1	R218	D2	R261	B4	R315	*F2	R347	*E1	R384	*H2	R417	*D3	R449	*G2	R483	D3	R517	D3
R62	*E2	R93	*D1	R124	*E4	R157	E4	R188	*E1	R219	E2	R262	B4	R316	*F2	R348	*G2	R385	*F2	R418	*D3	R450	F1	R484	*H2	R518	D3
R63	*E2	R94	*D1	R125	D2	R158	*E4	R189	*F5	R220	*D1	R263	B4	R317	F2	R349	*G3	R386	*F2	R419	*F2	R451	*H3	R485	*F2	R519	*D3
R64	*E2	R95	*D1	R126	*D2	R159	E2	R190	*E5	R221	*E1	R264	B4	R318	E3	R352	*F1	R387	*F2	R420	*H2	R452	*D3	R486	*H2	R520	*D3
R65	*D4	R96	*D1	R127	*E4	R160	E4	R191	*C1	R222	*D1	R265	B4	R319	*G2	R353	*F2	R388	*F2	R421	*G2	R453	*G2	R488	*H2	R521	F3
R66	*D1	R97	*D1	R128	*E4	R161	*E4	R192	*C2	R223	D2	R266	B4	R320	*G2	R354	E3	R389	*F1	R422	*G2	R455	*H3	R489	*F4	R522	F3
R67	E5	R98	*D1	R129	*E4	R162	*E4	R193	*F4	R224	E2	R267	B4	R321	*G2	R355	*F1	R390	*H2	R423	*G2	R456	*G2	R490	*H2	R523	*D3
R68	*D4	R99	*D1	R130	*D2	R163	*E4	R194	*F4	R225	E2	R268	B4	R322	*G2	R356	*F2	R391	*H2	R424	*G3	R457	E1	R491	*D3	R524	*F3
R69	*D4	R100	*D1	R131	D2	R164	E2	R195	*D2	R226	C2	R269	B4	R323	*G2	R357	*F2	R392	H2	R425	*G3	R458	*D3	R492	*D3	R525	*F3
R70	E5	R101	E2	R132	*D1	R165	*E1	R196	*D2	R227	*C5	R270	B4	R324	*G2	R358	*E3	R393	*F2	R426	F1	R459	*H3	R493	*F3	R527	D3
R71	*D1	R102	*E5	R133	*D1	R166	*D2	R197	*D2	R228	*C4	R271	B5	R325	*E1	R359	*E3	R394	*H2	R427	*G2	R460	*H2	R494	*F4	R528	C3

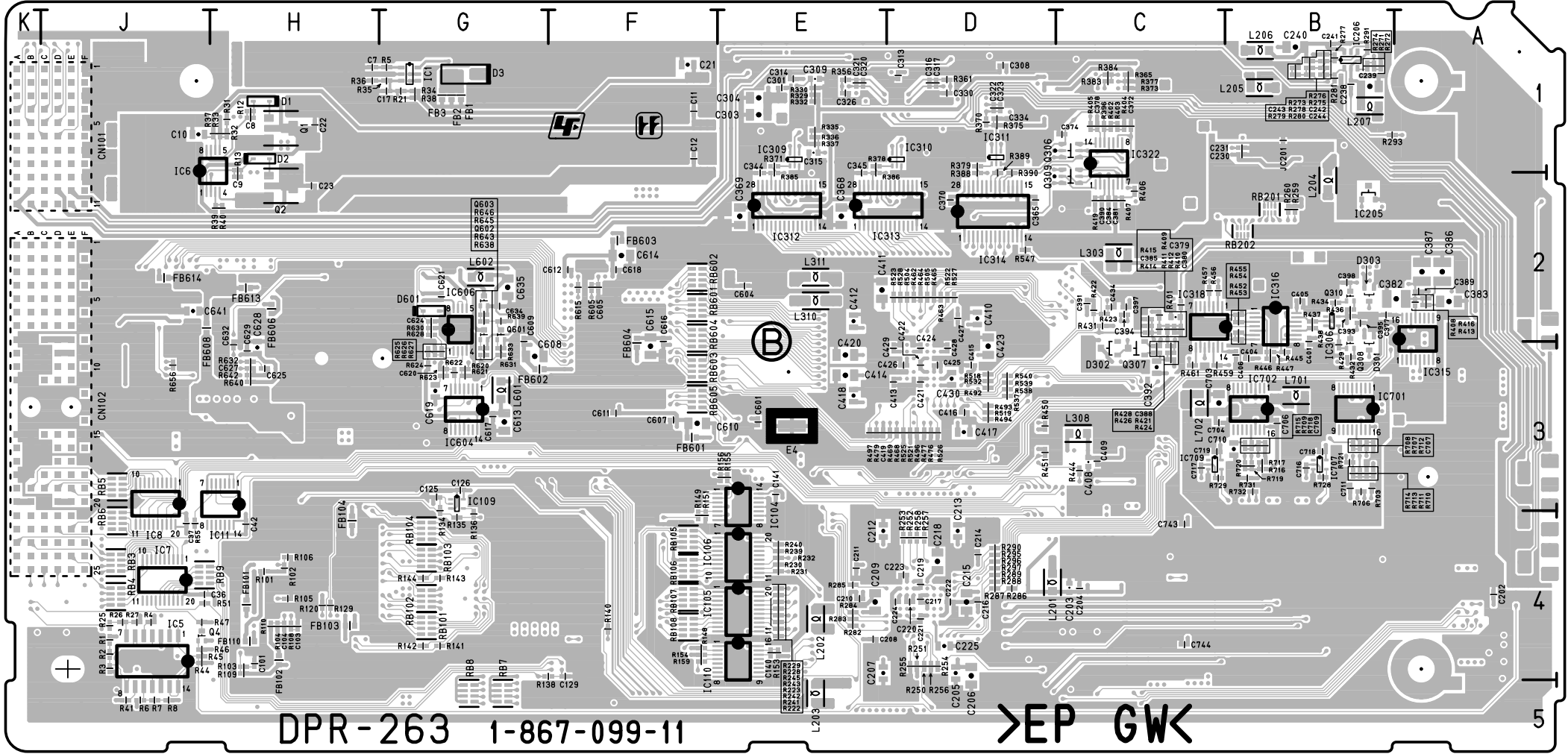
DPR-263 (1-867-099-11)

C1	H1	C215	*D4	C370	*D2	C628	*H3
C2	H1	C216	*D4	C371	D2	C629	*H3
C3	H2	C217	*D4	C372	*C1	C630	G2
C4	G1	C218	*D4	C373	C1	C631	G2
C5	G2	C219	*D4	C374	*C1	C632	*H3
C7	*H1	C220	*D4	C375	C1	C633	H2
C8	*H1	C221	*D4	C376	A3	C634	*G2
C9	*H2	C222	*D4	C377	*B2	C635	*G2
C10	*J1	C223	*D4	C378	*C1	C636	H3
C11	*F1	C224	*D4	C379	*C2	C637	H2
C12	*F1	C225	*D4	C380	*C2	C639	H3
C14	F1	C226	B1	C381	*C2	C640	H3
C15	F1	C227	B1	C382	*A2	C641	*J2
C17	*G1	C228	B1	C383	*A2	C642	J2
C19	F1	C229	B1	C384	*C2	C643	J2
C20	F1	C230	*B1	C385	*C2	C644	J3
C21	*F1	C231	*B1	C386	*A2	C645	J3
C22	*H1	C232	B1	C387	*A2	C646	J2
C23	*H2	C233	B1	C388	*C3	C647	J3
C24	F1	C234	B1	C389	*A2	C648	J3
C25	H1	C235	B1	C390	*C2	C650	J3
C26	H2	C236	B1	C391	*C2	C651	J3
C27	F1	C237	B1	C392	*C3	C701	B3
C28	A3	C238	*B1	C393	*B2	C702	B3
C29	A3	C239	*B1	C394	*C2	C703	*C3
C30	C4	C240	*B1	C395	*B2	C704	*C3
C31	C3	C241	*B1	C396	C2	C705	B3
C32	E3	C242	*B1	C397	*C2	C706	*B3
C33	E3	C243	*B1	C398	*B2	C707	*B3
C34	G3	C244	*B1	C399	B2	C708	B3
C35	G3	C301	*E1	C400	B2	C709	*B3
C36	*J4	C302	C1	C401	*B3	C710	*B3
C37	*J4	C303	*E1	C402	B2	C711	*B3
C38	K4	C304	*E1	C403	B3	C712	B3
C39	J5	C305	C1	C404	*B3	C713	B3
C40	J4	C306	D1	C405	*B2	C714	C3
C41	J4	C307	D1	C406	*B3	C715	C3
C42	*H4	C308	*D1	C407	B2	C716	*B3
C101	*H4	C309	*E1	C408	*C3	C717	*C3
C102	H4	C311	D1	C409	*C3	C718	*B3
C103	*H4	C312	E1	C410	*D2	C719	*C3
C104	*H4	C313	*D1	C411	*E2	C743	*C4
C105	H4	C314	*E1	C412	*E2	C744	*C4
C106	J4	C315	*E1	C413	*D3		
C107	H4	C316	*D1	C414	*E3	CL1	F1
C108	J4	C317	*D1	C415	*D3	CL2	F2
C110	H4	C318	D1	C416	*D3	CL4	H1
C111	H4	C320	*E1	C417	*D3	CL5	H2
C112	H4	C321	*E1	C418	*E3	CL6	F1
C113	H4	C322	*D1	C419	*E3	CL101	H3
C114	H4	C323	*D1	C420	*E3	CL102	H3
C115	H3	C326	*E1	C421	*D3	CL103	H3
C116	H4	C327	D1	C422	*D3	CL104	H3
C117	H4	C328	D1	C423	*D3	CL201	D4
C119	G4	C330	*D1	C424	*D3	CL203	D4
C122	G4	C331	E1	C425	*D3	CL301	D3
C123	G4	C332	E1	C426	*D3	CL302	D3
C124	G4	C334	*D1	C427	*D2	CL306	D3
C125	*G3	C335	E1	C428	*D3	CL307	D3
C126	*G3	C336	C1	C429	*D3	CL701	B3
C127	G3	C337	E1	C430	*D3	CL702	B3
C128	G3	C338	C1	C431	C1	CL703	B3
C129	*F4	C340	C1	C432	C1	CL704	B3
C130	G3	C341	E2	C433	C1		
C131	F4	C342	E2	C434	*C2	CN101	J1
C132	F4	C343	D2	C601	*E3	CN102	K3
C133	F3	C344	*E2	C602	G3	CN201	A4
C134	F3	C345	*E2	C603	E2		
C135	F4	C346	E2	C604	*E2	D1	*H1
C136	F5	C347	E2	C605	*F2	D2	*H1
C137	G4	C348	D2	C606	G3	D3	*G1
C138	G4	C349	E2	C607	*F3	D4	A2
C139	F4	C350	D2	C608	*G3	D301	*B3
C140	*E4	C351	E2	C609	*G3	D302	*C3
C141	*E3	C352	C2	C610	*F3	D303	*B2
C142	E4	C353	D2	C611	*F3	D601	*G2
C143	E4	C354	E2	C612	*F2		
C145	E4	C355	E2	C613	*G3	E1	A2
C201	A5	C356	E2	C614	*F2	E2	E3
C202	*A4	C357	D2	C615	*F3	E3	H3
C203	*C4	C358	D2	C616	*F3	E4	*E3
C204	*C4	C359	E2	C617	*G3	E201	A2
C205	*D4	C360	C2	C618	*F2		
C206	*D4	C361	E2	C619	*G3	FB1	*G1
C207	*E4	C362	D2	C620	*G3	FB2	*G1
C208	*E4	C363	C2	C621	*G2	FB3	*G1
C209	*E4	C364	D2	C622	H3	FB101	*H4
C210	*E4	C365	*D2	C623	H3	FB102	*H4
C211	*E4	C366	E2	C624	*G2	FB103	*H4
C212	*E4	C367	E2	C625	*H3	FB104	*H4
C213	*D4	C368	*E2	C626	H2	FB105	G4
C214	*D4	C369	*E2	C627	*H3	FB106	G3



DPR-263 -A SIDE-
SUFFIX: -11

FB107	E4	IC9	J4	IC313	*D2	JC1	J4	L313	C2	R7	*J5	R40	*H2	R121	H3	R201	A4	R236	D5	R268	B1	R302	D1	R331	D1	R362	E2
FB108	F5	IC10	J4	IC314	*D2	JC201	*B1	L601	*G3	R8	*J5	R41	*J5	R123	H3	R202	A4	R237	D5	R269	B2	R303	D1	R332	*E1	R363	C1
FB109	G4	IC11	*H3	IC315	*A2			L602	*G2	R9	G1	R44	*J4	R125	H3	R203	A4	R239	*E4	R270	B2	R304	D1	R333	D1	R365	*C1
FB110	*H4	IC12	J4	IC316	*B2	L1	H1	L603	H3	R10	G1	R45	*J4	R127	H3	R204	A4	R240	*E4	R271	*B1	R305	D1	R334	E1	R366	A3
FB111	H4	IC101	H4	IC317	C3	L2	J1	L701	*B3	R11	G1	R46	*J4	R129	*H4	R205	A4	R241	*E4	R272	*B1	R306	D1	R335	*E1	R368	A3
FB601	*F3	IC103	F4	IC318	*C2	L3	J2	L702	*C3	R12	*H1	R47	*J4	R134	*G3	R206	A4	R242	*E4	R273	*B1	R307	D1	R336	*E1	R369	D2
FB602	*G3	IC104	*E3	IC319	D3	L4	G1	L703	B3	R13	*H1	R48	K4	R135	*G4	R207	A4	R243	*E4	R274	*B1	R308	D1	R337	*E1	R370	*D1
FB603	*F2	IC105	*E4	IC322	*C1	L5	J5	L704	C3	R14	F1	R49	J4	R136	*G4	R209	A4	R245	*E4	R275	*B1	R309	D1	R338	D1	R371	*E1
FB604	*F3	IC106	*E4	IC323	A2	L6	H2			R15	F1	R50	J4	R137	G3	R210	A4	R246	E3	R276	*B1	R310	E1	R339	D1	R372	C1
FB605	H3	IC109	*G3	IC324	B3	L7	H1	Q1	*H1	R16	F1	R51	*J4	R138	*F4	R212	C4	R247	D3	R277	*B1	R311	E1	R340	D1	R373	*C1
FB606	*H2	IC110	*E4	IC325	C2	L101	G4	Q2	*H2	R17	F1	R52	J4	R139	G3	R213	C4	R249	D4	R278	*B1	R312	E1	R341	E1	R375	*D1
FB607	H3	IC201	A4	IC326	C2	L201	*D4	Q3	G1	R18	F2	R53	J4	R140	*F4	R214	C4	R250	*D4	R279	*B1	R313	E1	R342	D1	R376	C1
FB608	*J2	IC202	C4	IC327	C1	L202	*E4	Q4	*J4	R19	F2	R54	J4	R141	*G4	R215	C4	R251	*D4	R280	*B1	R314	D1	R343	D1	R377	*C1
FB609	J3	IC203	D4	IC328	D1	L203	*E5	Q303	C1	R20	F2	R55	*J4	R142	*G4	R216	D4	R252	*D4	R281	*B1	R315	E1	R344	D1	R378	*E1
FB610	J2	IC204	B1	IC329	D1	L204	*B2	Q306	*C1	R21	*G1	R101	*H4	R143	*G4	R217	D4	R253	*D4	R282	*E4	R316	E1	R345	D1	R379	*D1
FB611	H3	IC205	*B2	IC601	B3	L205	*B1	Q307	*C3	R25	*J4	R102	*H4	R144	*G4	R218	C4	R254	*D4	R283	*E4	R317	E1	R346	D1	R380	C1
FB612	J3	IC206	*B1	IC602	G3	L206	*B1	Q308	*B2	R26	*J4	R103	*H4	R145	G4	R219	D3	R255	*D4	R284	*E4	R318	E1	R348	E1	R383	*C1
FB613	*H2	IC301	C1	IC603	F2	L207	*B1	Q309	*C2	R27	*J4	R104	*H4	R146	G4	R220	D3	R256	*D4	R285	*E4	R319	E1	R349	D1	R384	*C1
FB614	*J2	IC302	D1	IC604	*G2	L301	C1	Q310	*B2	R28	F1	R105	*H4	R147	F3	R221	D5	R257	*D4	R286	*D4	R320	E1	R350	E1	R385	*E2
		IC303	D1	IC605	J3	L303	*C2	Q601	*G2	R29	F2	R106	*H4	R148	*F4	R222	*E4	R258	*D4	R287	*D4	R321	D1	R351	E1	R386	*E2
		IC304	E1	IC606	*G2	L304	A3	Q602	*G2	R31	*H1	R107	H4	R149	*F4	R223	*E4	R259	*D4	R288	*D4	R322	E1	R352	D1	R387	D2
		IC305	D1	IC701	*B3	L305	B2	Q603	*G2	R32	*H1	R108	*H4	R150	F4	R224	D5	R260	*B2	R289	*D4	R323	C1	R353	D1	R388	*D2
		IC306	*B2	IC702	*B3	L306	B2			R33	*H1	R109	*H4	R151	*F4	R225	C4	R261	B2	R290	*D4	R324	D1	R354	D1	R389	*D2
		IC307	E1	IC705	C4	L307	B3	R1	*J4	R34	*G1	R110	*H4	R152	F4	R226	*E4	R262	B2	R291	*B1	R325	A4	R355	E1	R390	*D2
		IC308	D1	IC706	C4	L308	*C3	R2	*J4	R35	*G1	R111	H4	R153	*E4	R227	D3	R263	C2	R292	D3	R326	A4	R356	*E1	R391	D2
		IC309	*E1	IC707	*B3	L309	B2	R3	*J4	R36	*H1	R113	H3	R154	*F4	R228	*E4	R264	B1	R293	*B1	R327	D1	R357	D2	R392	D2
		IC310	*D1	IC708	B3	L310	*E2	R4	*J4	R37	*H1	R114	H3	R155	*E3	R229	*E4	R265	B1	R294	*D4	R328	E1	R358	A3	R393	D2
		IC311	*D1	IC709	*C3	L311	*E2	R5	*G1	R38	*G1	R117	H4	R156	*E3	R234	D4	R266	B1	R295	*D4	R329	*E1	R359	A4	R394	A3
		IC312	*E2	IC710	B3	L312	E1	R6	*J5	R39	*H2	R120	*H4	R159	*F4	R235	D4	R267	B1	R297	*D4	R330	*E1	R361	*D1	R395	A2

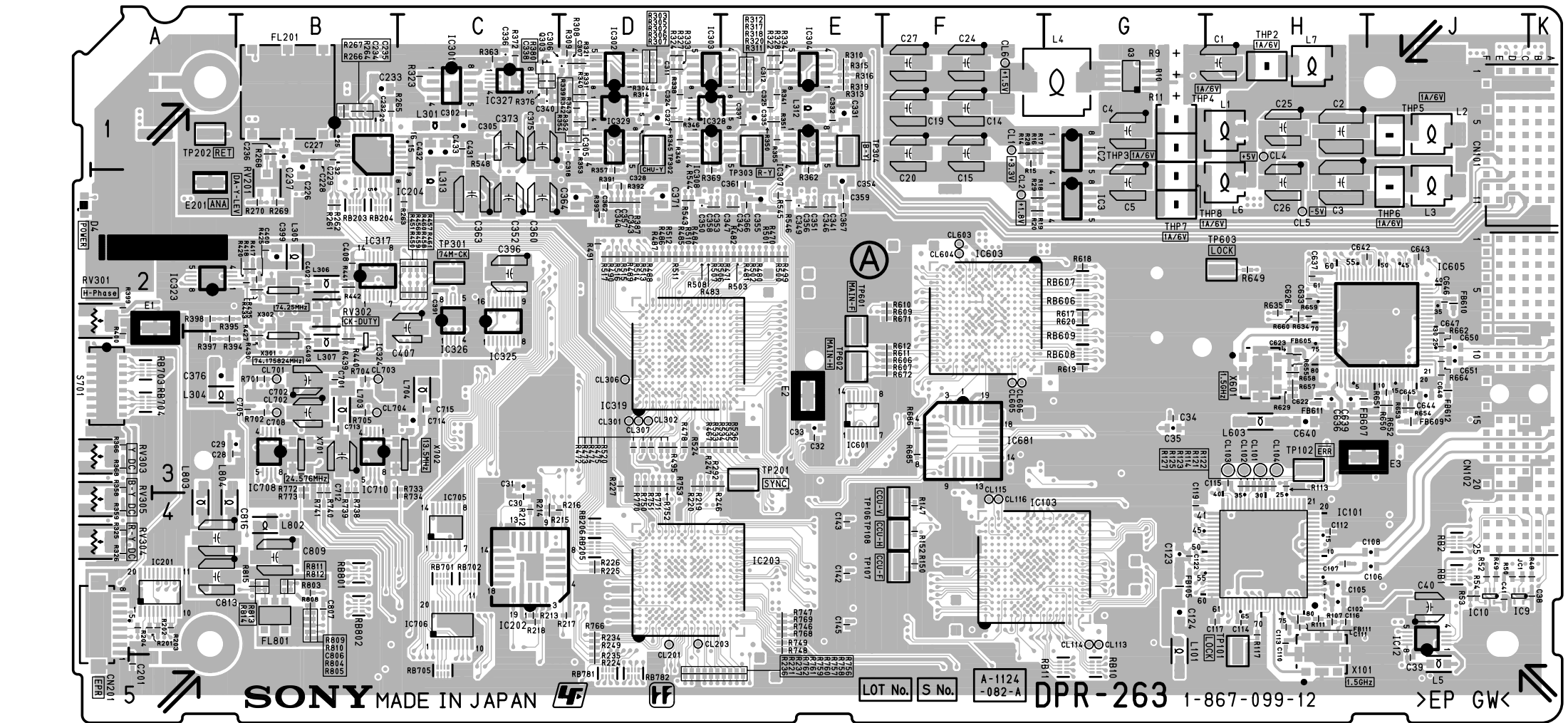


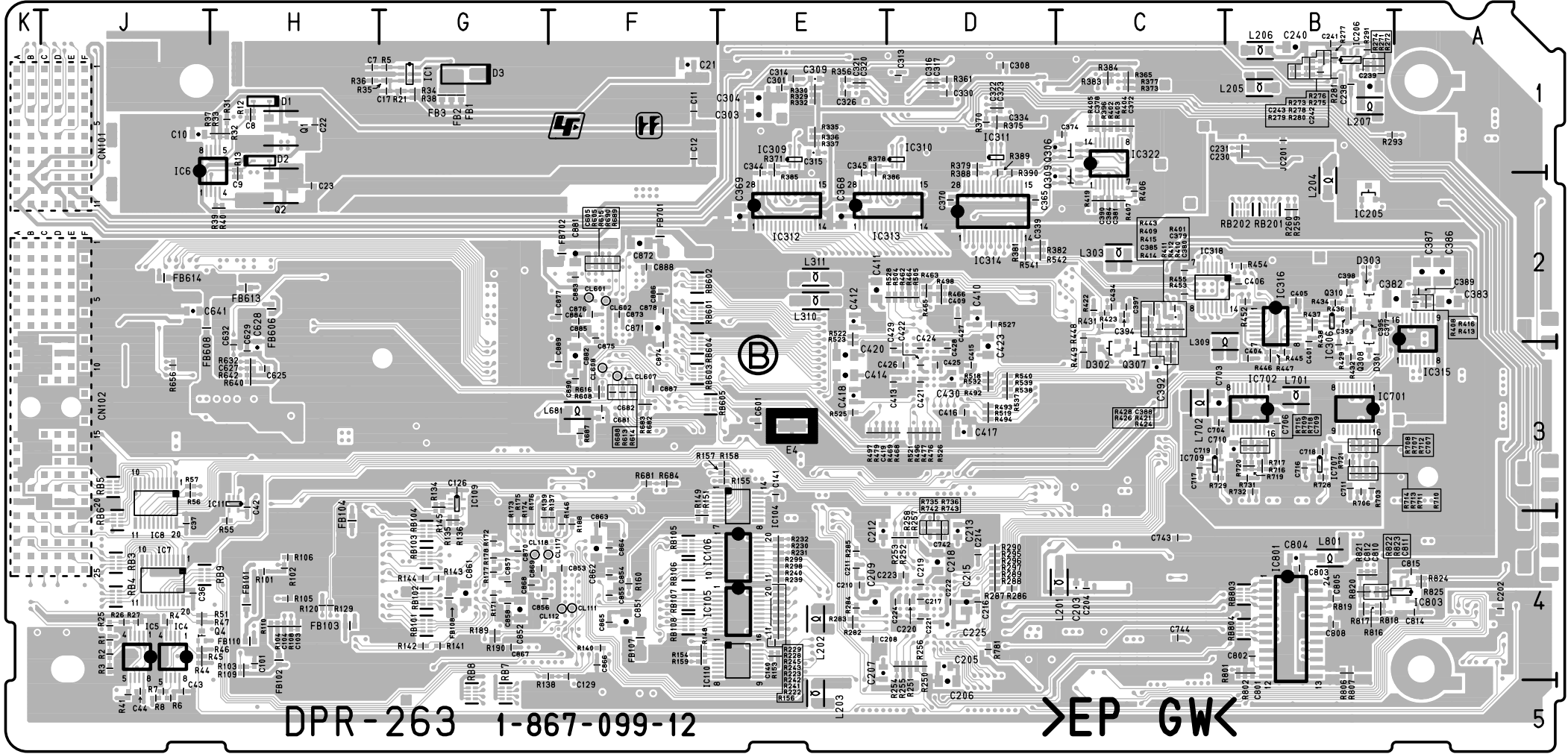
DPR-263 -B SIDE-
SUFFIX: -11

R396	*C1	R425	B2	R454	*B2	R483	D2	R514	D2	R546	E2	R627	*G3	R658	H3	R731	*B3	R771	D3	RB603	*F3	TP107	F4
R397	A3	R426	*C3	R455	*B2	R484	D2	R515	D2	R547	*D2	R628	*G2	R659	H2	R732	*B3	R772	B3	RB604	*F2	TP108	F3
R398	A2	R427	B3	R456	*C2	R485	D2	R516	D2	R548	C1	R629	*G2	R660	H2	R733	B3	R773	B4	RB605	*F3	TP201	E3
R399	A2	R428	*C3	R457	*C2	R486	D2	R517	D2	R601	G3	R630	*G2	R661	H2	R734	B4			RB701	C4	TP202	A1
R400	A3	R429	*B3	R458	C3	R487	D2	R518	*D3	R602	G3	R631	*G3	R662	J3	R735	D3	RB1	J4	RB702	C4	TP301	C2
R401	*C2	R430	B3	R459	*C3	R488	D2	R519	*D3	R603	G3	R632	*H3	R664	J3	R736	D3	RB2	J4	RB703	A3	TP302	D1
R402	*C1	R431	*C2	R460	C3	R489	D2	R520	D3	R604	G3	R633	*G3	R701	B3	R738	B3	RB3	*J4	RB704	A3	TP303	E1
R403	*C1	R432	*B3	R461	*C3	R490	D2	R521	*D3	R605	*F2	R634	H2	R702	B3	R739	B3	RB4	*J4			TP304	E1
R404	*C1	R433	B2	R462	*D2	R491	D2	R522	*D2	R606	F3	R635	H2	R703	*B3	R740	B3	RB5	*J3	RV201	B2	TP601	E3
R405	*C1	R434	*B2	R463	*D2	R492	*D3	R523	*D2	R607	F3	R636	G2	R704	B3	R741	B3	RB6	*J4	RV301	A2	TP602	E3
R406	*C2	R435	B2	R464	*D2	R493	*D3	R524	D3	R608	F3	R637	G2	R705	B3	R746	E4	RB7	*G5	RV302	B2	TP603	H2
R407	*C2	R436	*B2	R465	*D2	R494	*D3	R525	*D3	R609	F2	R638	*G3	R706	*B3	R747	E4	RB8	*G5	RV303	A3	TP604	H2
R408	*A2	R437	*B2	R466	D3	R495	D3	R526	*D3	R610	F2	R639	*G2	R707	*B3	R748	E4	RB9	*J4	RV304	A4		
R409	*C2	R438	*B2	R467	D3	R496	*D3	R527	*D2	R611	F3	R640	*H3	R708	*B3	R749	E4	RB10	G5	RV305	A4	X101	H4
R410	*C2	R439	B3	R468	*D3	R497	*E3	R528	*D2	R612	F3	R642	*H3	R709	*B3	R750	D3	RB11	G5			X301	B3
R411	*C2	R440	B3	R469	*D3	R499	E2	R532	*D3	R613	F3	R643	*G3	R710	*B3	R751	D3	RB101	*G4	S701	A3	X302	B2
R412	*C2	R441	B2	R470	E2	R500	E2	R533	D3	R614	F3	R645	*G2	R711	*B3	R752	D3	RB102	*G4			X601	H3
R413	*A2	R442	B2	R471	E2	R501	E2	R534	E3	R615	*F2	R646	*G2	R712	*B3	R753	D3	RB103	*G4	THP2	H1	X602	G2
R414	*C2	R443	C3	R472	D3	R502	E2	R535	E3	R616	F3	R647	G2	R713	*B3	R756	E5	RB104	*G4	THP3	G1	X603	G2
R415	*C2	R444	*C3	R473	D3	R503	E2	R536	E3	R617	G3	R648	G2	R714	*B3	R757	E5	RB105	*F4	THP4	G1	X701	B3
R416	*A2	R445	*B3	R474	D3	R504	*D2	R537	*D3	R618	G3	R649	H2	R715	*B3	R758	E5	RB106	*F4	THP5	J1	X702	C3
R417	B2	R446	*B3	R475	D3	R505	*D2	R538	*D3	R619	G3	R650	J3	R716	*B3	R759	D5	RB107	*F4	THP6	J2		
R418	B2	R447	*B3	R476	*D3	R506	E2	R539	*D3	R620	*G3	R651	J3	R717	*B3	R760	E5	RB108	*F4	THP7	G2	*:B SIDE	
R419	*C2	R448	C3	R477	*D3	R507	D2	R540	*D3	R621	*G3	R652	J3	R718	*B3	R761	D5	RB201	*B2	THP8	G2		
R420	B2	R449	C3	R478	D3	R508	D2	R541	D2	R622	*G3	R653	J3	R719	*B3	R762	D5	RB202	*B2				
R421	*C3	R450	*D3	R479	*B3	R510	D2	R542	D2	R623	*G3	R654	J3	R720	*B3	R766	D4	RB203	B2	TP101	H4		
R422	*C2	R451	*D3	R480	E2	R511	D2	R543	D2	R624	*G3	R655	H3	R721	*B3	R768	E4	RB204	B2	TP102	H3		
R423	*C2	R452	*B2	R481	E2	R512	D2	R544	D2	R625	*G3	R656	*J3	R728	*B3	R769	E4	RB601	*F2	TP105	G3		
R424	*C3	R453	*B2	R482	E2	R513	D2	R545	E2	R626	*G3	R657	H3	R729	*C3	R770	D3	RB602	*F2	TP106	F3		

DPR-263 (1-867-099-12)

C1	H1	C226	B1	C379	*C2	C710	*B3
C2	H1	C227	B1	C380	*C2	C711	*B3
C3	H2	C228	B1	C381	*C2	C712	B3
C4	G1	C229	B1	C382	*A2	C713	B3
C5	G2	C230	*B1	C383	*A2	C714	C3
C7	*H1	C231	*B1	C384	*C2	C715	C3
C8	*H1	C232	B1	C385	*C2	C716	*B3
C9	*H2	C233	B1	C386	*A2	C717	*C3
C10	*J1	C234	B1	C387	*A2	C718	*B3
C11	*F1	C235	B1	C388	*C3	C719	*C3
C12	*F1	C236	B1	C389	*A2	C742	*D4
C14	F1	C237	B1	C390	*C2	C743	*C4
C15	F1	C238	*B1	C391	C2	C744	*C4
C17	*G1	C239	*B1	C392	*C3	C801	*B4
C19	F1	C240	*B1	C393	*B2	C802	*B4
C20	F1	C241	*B1	C394	*C2	C803	*B4
C21	*F1	C242	*B1	C395	*B2	C804	*B4
C22	*H1	C243	*B1	C396	C2	C805	*B4
C23	*H2	C301	*E1	C397	*C2	C806	B4
C24	F1	C302	C1	C398	*B2	C807	B4
C25	H1	C303	*E1	C399	B2	C808	*B4
C26	H2	C304	*E1	C400	B2	C809	B4
C27	F1	C305	C1	C401	*B2	C810	*B4
C28	A3	C306	D1	C402	B2	C811	*B4
C29	A3	C307	D1	C403	B3	C812	*B4
C30	C4	C308	*D1	C404	*B3	C813	A4
C31	C3	C309	*E1	C405	*B2	C814	*A4
C32	E3	C311	D1	C406	*B2	C815	*A4
C33	E3	C312	E1	C407	C2	C816	A4
C34	G3	C313	*D1	C408	B2	C851	*F4
C35	G3	C314	*E1	C409	*D2	C852	*G4
C36	*J4	C315	*E1	C410	*D2	C853	*F4
C37	*J4	C316	*D1	C411	*E2	C854	*F4
C38	K4	C317	*D1	C412	*E2	C855	*F4
C39	J5	C318	D1	C413	*D3	C856	*G4
C40	J4	C320	*E1	C414	*E3	C857	*G4
C41	J4	C321	*E1	C415	*D3	C858	*G4
C42	*H3	C322	*D1	C416	*D3	C861	*G4
C43	*J5	C323	*D1	C417	*D3	C862	*F4
C44	*J5	C324	D1	C418	*E3	C863	*F4
C101	*H4	C325	E1	C419	*E3	C864	*F4
C102	H4	C326	*E1	C420	*E3	C865	*F4
C103	*H4	C327	D1	C421	*D3	C866	*F4
C104	*H4	C328	D1	C422	*D3	C867	*G4
C105	H4	C330	*D1	C423	*D3	C868	*G4
C106	J4	C331	E1	C424	*D3	C869	*G4
C107	H4	C332	E1	C425	*D3	C870	*G4
C108	J4	C334	*D1	C426	*D3	C871	*F2
C110	H4	C335	E1	C427	*D2	C872	*F2
C111	H4	C336	C1	C428	*D3	C873	*F2
C112	H4	C337	E1	C429	*D3	C874	*F3
C113	H4	C338	C1	C430	*D3	C875	*F2
C114	H4	C339	*D2	C431	C1	C876	*F2
C115	H3	C340	C1	C432	C1	C877	*F2
C116	H4	C341	E2	C433	C1	C878	*F2
C117	H4	C342	E2	C434	*C2	C881	*F2
C119	G4	C343	D2	C601	*E3	C882	*F3
C122	G4	C344	*E2	C605	*F2	C883	*F2
C123	G4	C345	*E2	C622	H3	C884	*F2
C124	G4	C346	E2	C623	H3	C885	*F2
C126	*G3	C347	E2	C625	*H3	C886	*F2
C129	*F4	C348	D2	C626	H2	C887	*F3
C140	*E4	C349	E2	C627	*H3	C888	*F2
C141	*E3	C350	D2	C628	*H3	C889	*F3
C142	B4	C351	E2	C629	*H3	C890	*F3
C143	B4	C352	C2	C632	*H3		
C145	B4	C353	D2	C633	H2	CL1	F1
C201	A5	C354	E2	C636	H3	CL2	F2
C202	*A4	C355	E2	C637	H2	CL4	H1
C203	*C4	C356	E2	C639	H3	CL5	H2
C204	*C4	C357	D2	C640	H3	CL6	F1
C205	*D4	C358	D2	C641	*J2	CL101	H3
C206	*D5	C359	E2	C642	H2	CL102	H3
C207	*E4	C360	C2	C643	J2	CL103	H3
C208	*E4	C361	E2	C644	J3	CL104	H3
C209	*E4	C362	D2	C645	J3	CL111	*F4
C210	*E4	C363	C2	C646	J2	CL112	*F4
C211	*E4	C364	D2	C647	J3	CL113	G4
C212	*E4	C365	*D2	C648	J3	CL114	G4
C213	*D4	C366	E2	C650	J3	CL115	F4
C214	*D4	C367	E2	C651	J3	CL116	F4
C215	*D4	C368	*E2	C681	*F3	CL118	*G4
C216	*D4	C369	*E2	C682	*F3	CL1201	D4
C217	*D4	C370	*D2	C701	B3	CL203	D4
C218	*D4	C371	D2	C702	B3	CL301	D3
C219	*D4	C372	*C1	C703	*C3	CL302	D3
C220	*D4	C373	C1	C704	*C3	CL306	D3
C221	*D4	C374	*C1	C705	B3	CL307	D3
C222	*D4	C375	C1	C706	*B3	CL601	*F2
C223	*D4	C376	A3	C707	*B3	CL602	*F2
C224	*D4	C377	*B2	C708	B3	CL603	F2
C225	*D4	C378	*C1	C709	*B3	CL604	F2



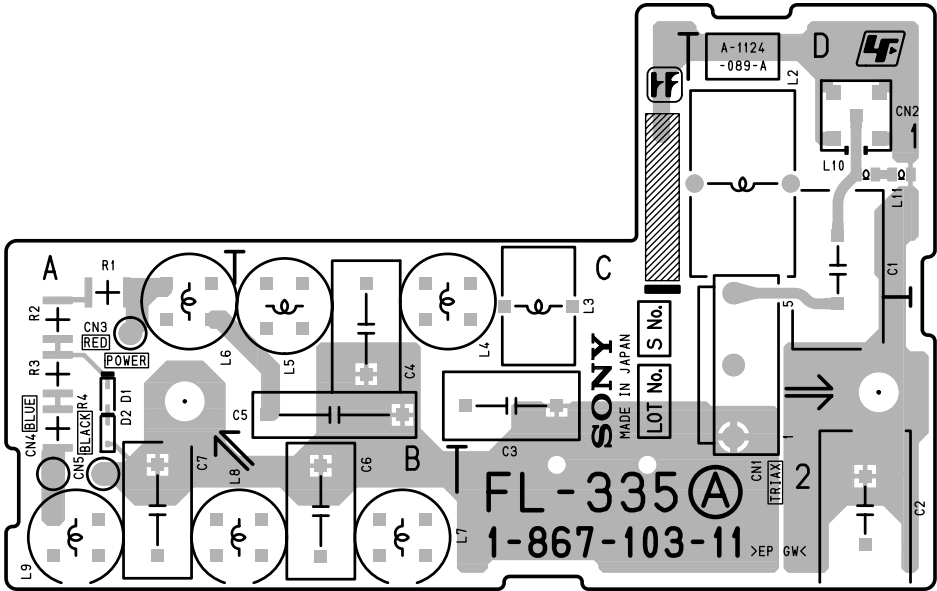


DPR-263 -B SIDE-
SUFFIX: -12

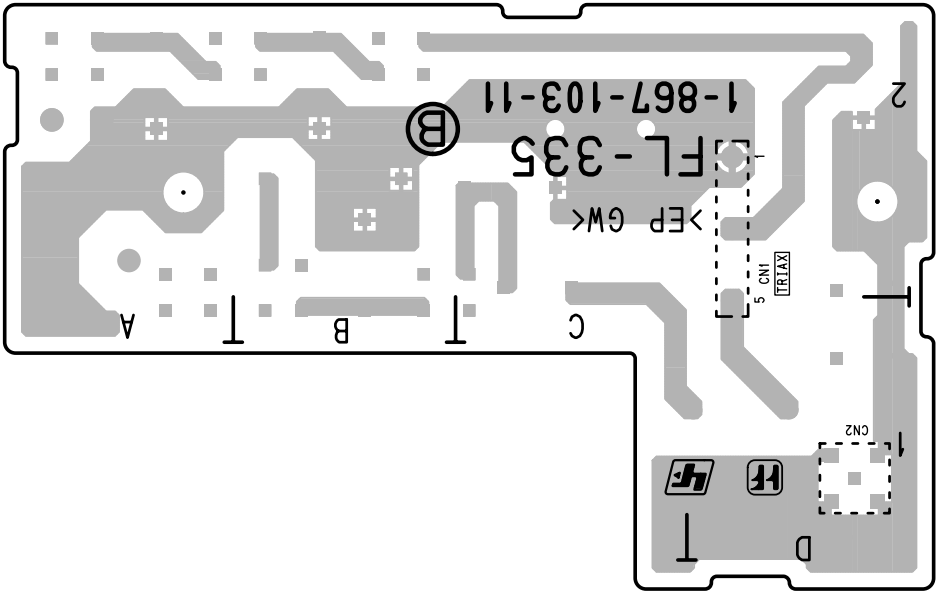
R340	D1	R376	C1	R405	*C1	R434	*B2	R464	*D2	R493	*D3	R523	*E3	R612	F3	R671	F2	R718	*B3	R759	D5	R818	*B4	RB202	*B2	RV303	A3	X101	H4
R341	E1	R377	*C1	R406	*C2	R435	B2	R465	*D2	R494	*D3	R524	D3	R613	*F3	R672	F3	R719	*B3	R760	E5	R819	*B4	RB203	B2	RV304	A4	X301	B3
R342	D1	R378	*E1	R407	*C2	R436	*B2	R466	*D2	R495	*D3	R525	*E3	R614	*F3	R681	*F3	R720	*B3	R761	D5	R820	*B4	RB204	B2	RV305	A4	X302	B2
R343	D1	R379	*D1	R408	*A2	R437	*B2	R467	D3	R496	*D3	R526	*D3	R615	*F2	R682	*F3	R721	*B3	R762	D5	R821	*B4	RB205	D4			X601	H3
R345	D1	R380	C1	R409	*C2	R438	*B2	R468	*D3	R497	*E3	R527	*D2	R616	*F3	R683	*F3	R728	*B3	R766	D4	R822	*B4	RB206	D4	S701	A3	X701	B3
R346	D1	R381	*D2	R410	*C2	R439	B3	R469	*D3	R498	*D2	R528	*D2	R617	G2	R684	*F3	R729	*C3	R768	E4	R823	*B4	RB601	*F2			X702	C3
R349	D1	R382	*D2	R411	*C2	R440	B3	R470	E2	R499	E2	R532	*D3	R618	G2	R685	F3	R731	*B3	R769	E4	R824	*A4	RB602	*F2	THP2	H1		
R350	E1	R383	*C1	R412	*C2	R441	B2	R471	E2	R500	E2	R533	D3	R619	G3	R686	F3	R732	*B3	R770	D3	R825	*A4	RB603	*F3	THP3	G1		
R351	E1	R384	*C1	R413	*A2	R442	B2	R472	D3	R501	E2	R534	E3	R620	G2	R687	*F3	R733	B3	R771	D3			RB604	*F3	THP4	G1		
R352	D1	R385	*E2	R414	*C2	R443	*C2	R473	D3	R502	E2	R535	E3	R629	H3	R688	*F3	R734	B4	R772	B3	RB1	J4	RB605	*F3	THP5	J1		
R353	D1	R386	*E2	R415	*C2	R445	*B3	R474	D3	R503	E2	R536	E3	R632	*H3	R689	*F2	R735	*D4	R773	B4	RB2	J4	RB606	G2	THP6	J2		
R354	D1	R387	D2	R416	*A2	R446	*B3	R475	D3	R504	*D2	R537	*D3	R634	H2	R690	*F2	R736	*D4	R781	*D4	RB3	*J4	RB607	G2	THP7	G2		
R355	E1	R388	*D2	R417	B2	R447	*B3	R476	*D3	R505	*D2	R538	*D3	R635	H2	R701	B3	R738	B3	R801	*B4	RB4	*J4	RB608	G3	THP8	G2		
R356	*E1	R389	*D2	R418	B2	R448	*C2	R477	*D3	R506	D2	R539	*D3	R640	*H3	R702	B3	R739	B3	R802	*B4	RB5	*J3	RB609	G3				
R357	D2	R390	*D2	R419	*C2	R449	*C3	R478	D3	R507	D2	R540	*D3	R642	*H3	R703	*B3	R740	B3	R803	B4	RB6	*J4	RB701	C4	TP101	H4		
R358	A3	R391	D2	R420	B2	R450	C2	R479	*E3	R508	D2	R541	*D2	R649	H2	R704	B3	R741	B3	R804	B4	RB7	*G5	RB702	C4	TP102	H3		
R359	A4	R392	D2	R421	*C3	R451	C2	R480	E2	R510	D2	R542	*D2	R650	J3	R705	B3	R742	*D4	R805	B4	RB8	*G5	RB703	A3	TP106	F4		
R361	*D1	R393	D2	R422	*C2	R452	*B2	R481	E2	R511	D2	R543	D2	R651	J3	R706	*B3	R743	*D4	R806	*B4	RB9	*J4	RB704	A3	TP107	F4		
R362	E2	R394	A3	R423	*C2	R453	*C2	R482	E2	R512	D2	R544	D2	R652	J3	R707	*B3	R746	E4	R807	*B4	RB10	G5	RB705	C5	TP108	F4		
R363	C1	R395	A2	R424	*C3	R454	*B2	R483	D2	R513	D2	R545	E2	R653	J3	R708	*B3	R747	E4	R808	B4	RB11	G5	RB781	D5	TP201	E3		
R365	*C1	R396	*C1	R425	B2	R455	*C2	R484	D2	R514	D2	R546	E2	R654	J3	R709	*B3	R748	E4	R809	B4	RB101	*G4	RB782	D5	TP202	A1		
R366	A3	R397	A3	R426	*C3	R456	C2	R485	D2	R515	D2	R548	C1	R655	H3	R710	*B3	R749	E4	R810	B4	RB102	*G4	RB801	B4	TP301	C2		
R368	A3	R398	A2	R427	B3	R457	C2	R486	D2	R516	D2	R605	*F2	R656	*J3	R711	*B3	R750	D3	R811	B4	RB103	*G4	RB802	B4	TP302	D1		
R369	D2	R399	A2	R428	*C3	R458	C2	R487	D2	R517	D2	R606	F3	R657	H3	R712	*B3	R751	D3	R812	B4	RB104	*G4	RB803	*B4	TP303	E1		
R370	*D1	R400	A3	R429	*B3	R459	C2	R488	D2	R518	*D3	R607	F3	R658	H3	R713	*B3	R752	D3	R813	B4	RB105	*F4	RB804	*B4	TP304	E1		
R371	*E1	R401	*C2	R430	B3	R460	C2	R489	D2	R519	*D3	R608	*F3	R659	H2	R714	*B3	R753	D3	R814	B4	RB106	*F4			TP601	E2		
R372	C1	R402	*C1	R431	*C2	R461	C2	R490	D2	R520	D3	R609	F2	R660	H2	R715	*B3	R756	E5	R815	B4	RB107	*F4	RV201	B2	TP602	E3		
R373	*C1	R403	*C1	R432	*B3	R462	*D2	R491	D2	R521	*D3	R610	F2	R662	J3	R716	*B3	R757	E5	R816	*B4	RB108	*F4	RV301	A2	TP603	H2		
R375	*D1	R404	*C1	R433	B2	R463	*D2	R492	*D3	R522	*E2	R611	F3	R664	J3	R717	*B3	R758	E5	R817	*B4	RB201	*B2	RV302	B2				

FL-335 (1-867-103-11)

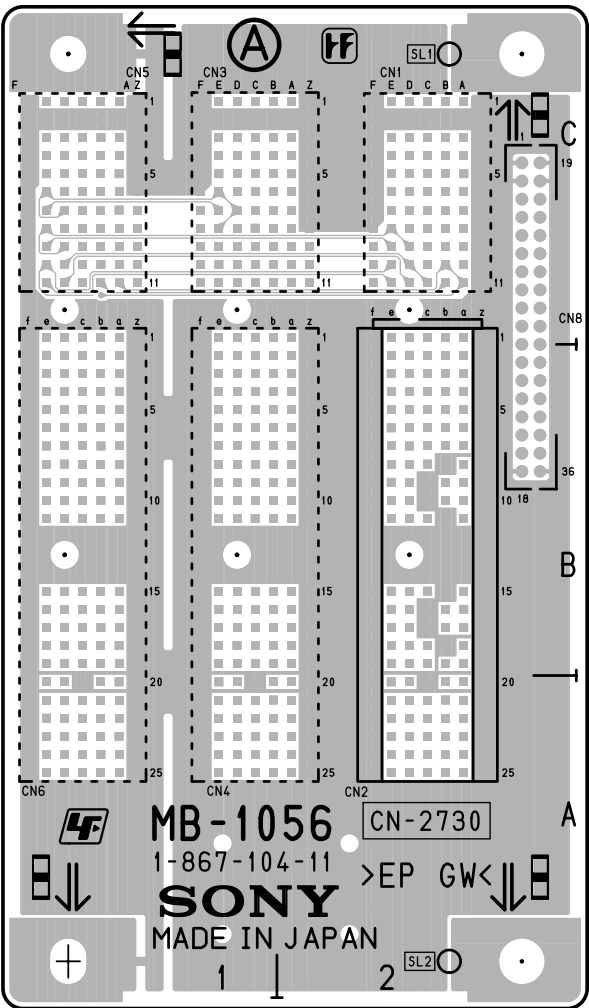
C1	D1
C2	D2
C3	C2
C4	B2
C5	B2
C6	B2
C7	A2
CN1	D2
CN2	D1
CN3	A2
CN4	A2
CN5	A2
D1	A2
D2	A2
L2	D1
L3	C2
L4	B2
L5	B2
L6	A2
L7	B2
L8	B2
L9	A2
L10	D1
L11	D1
R1	A1
R2	A2
R3	A2
R4	A2



FL-335 -A SIDE-
SUFFIX: -11



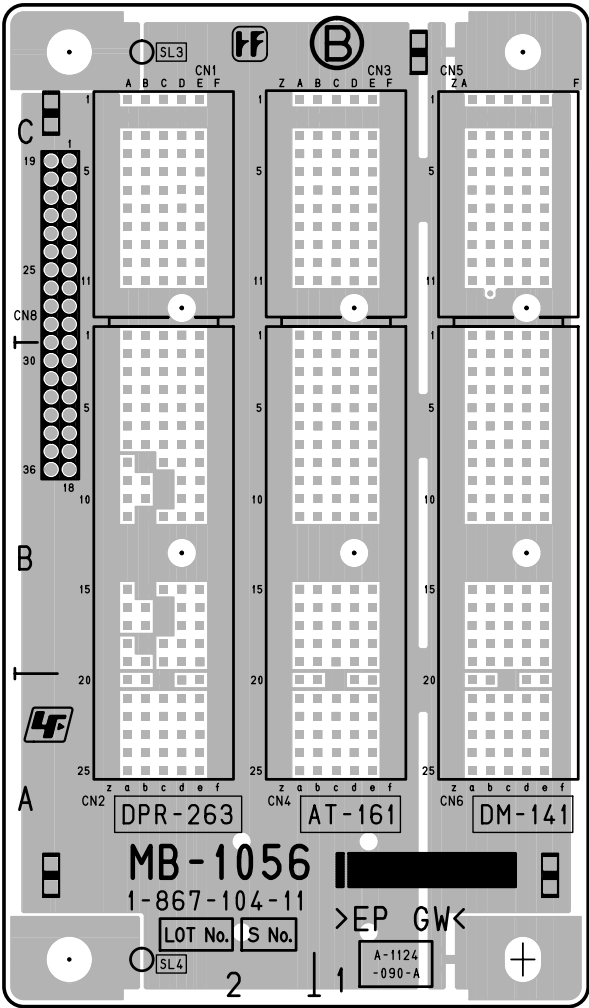
FL-335 -B SIDE-
SUFFIX: -11



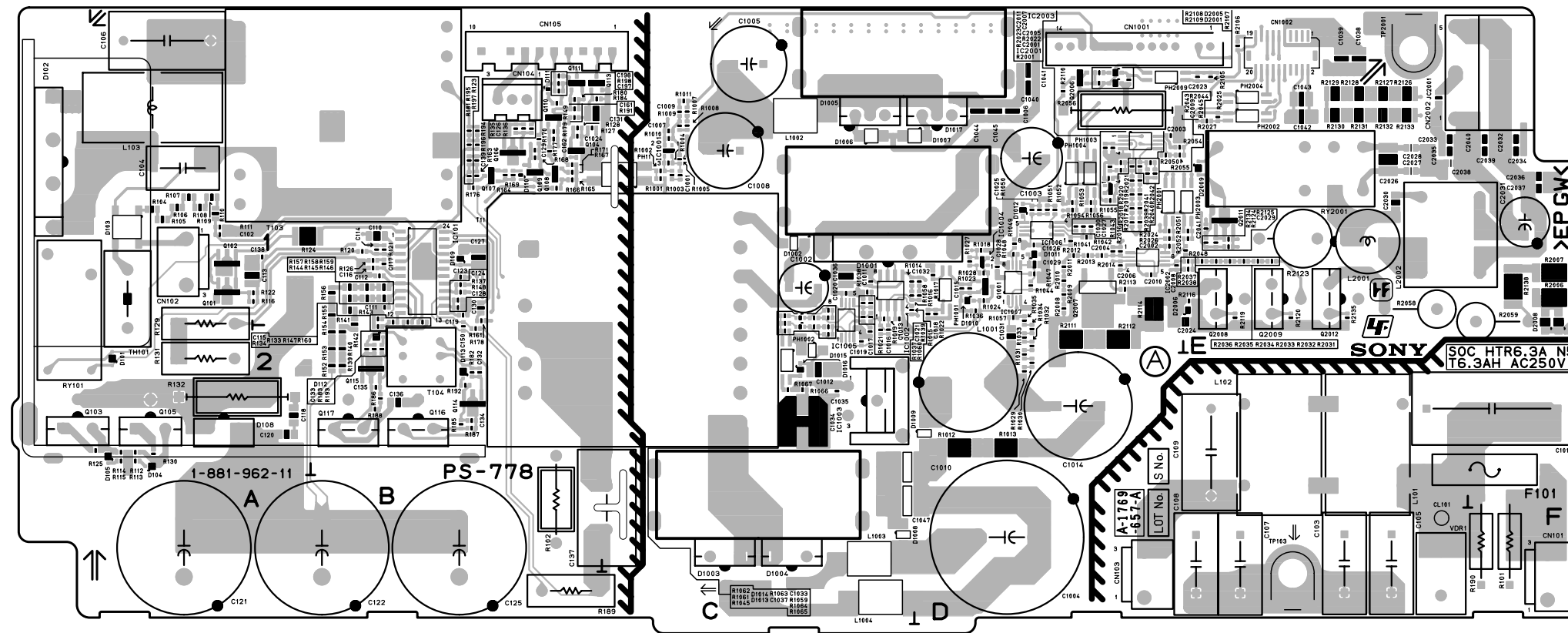
MB-1056 -A SIDE-
SUFFIX: -11, 12

MB-1056 (1-867-104-11,12)

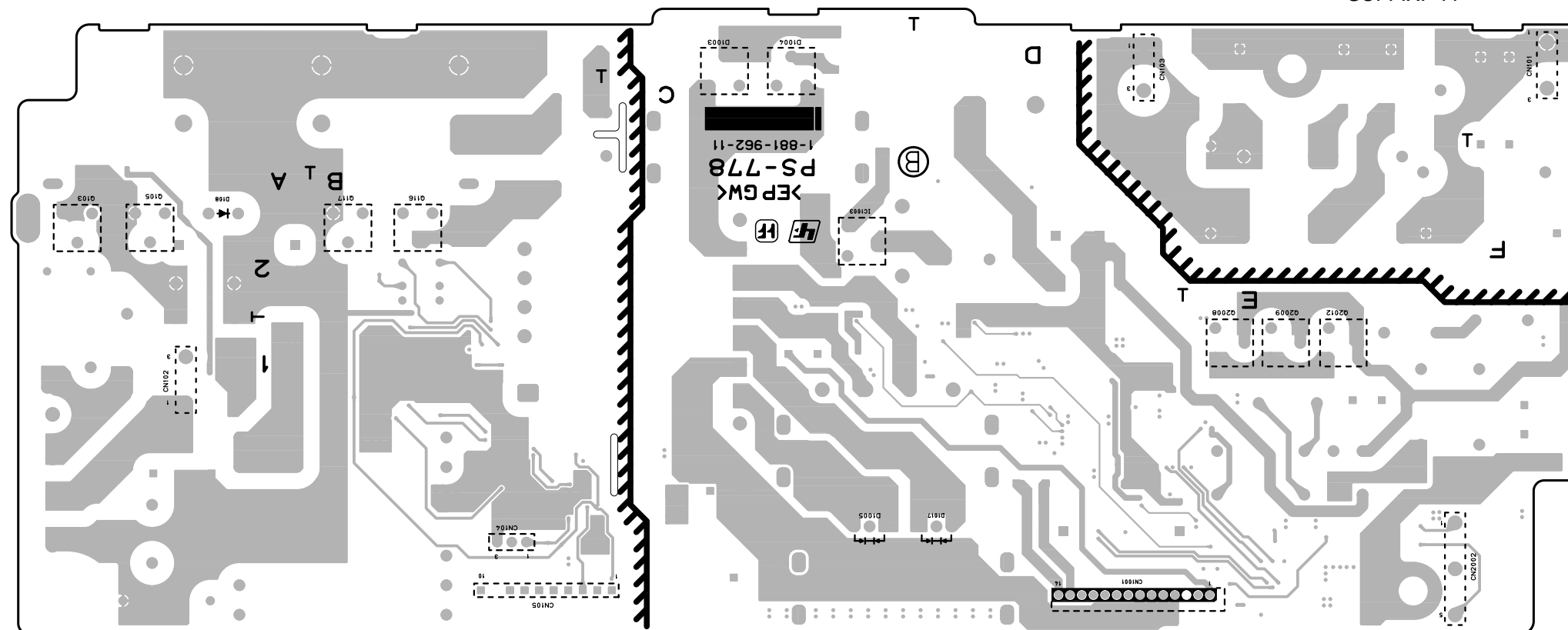
CN1	* C2
CN2	* B2
CN3	* C1
CN4	* B1
CN5	* C1
CN6	* B1
CN8	C2
SL1	C2
SL2	A2
SL3	* C2
SL4	* A2
*: B SIDE	



MB-1056 -B SIDE-
SUFFIX: -11, 12



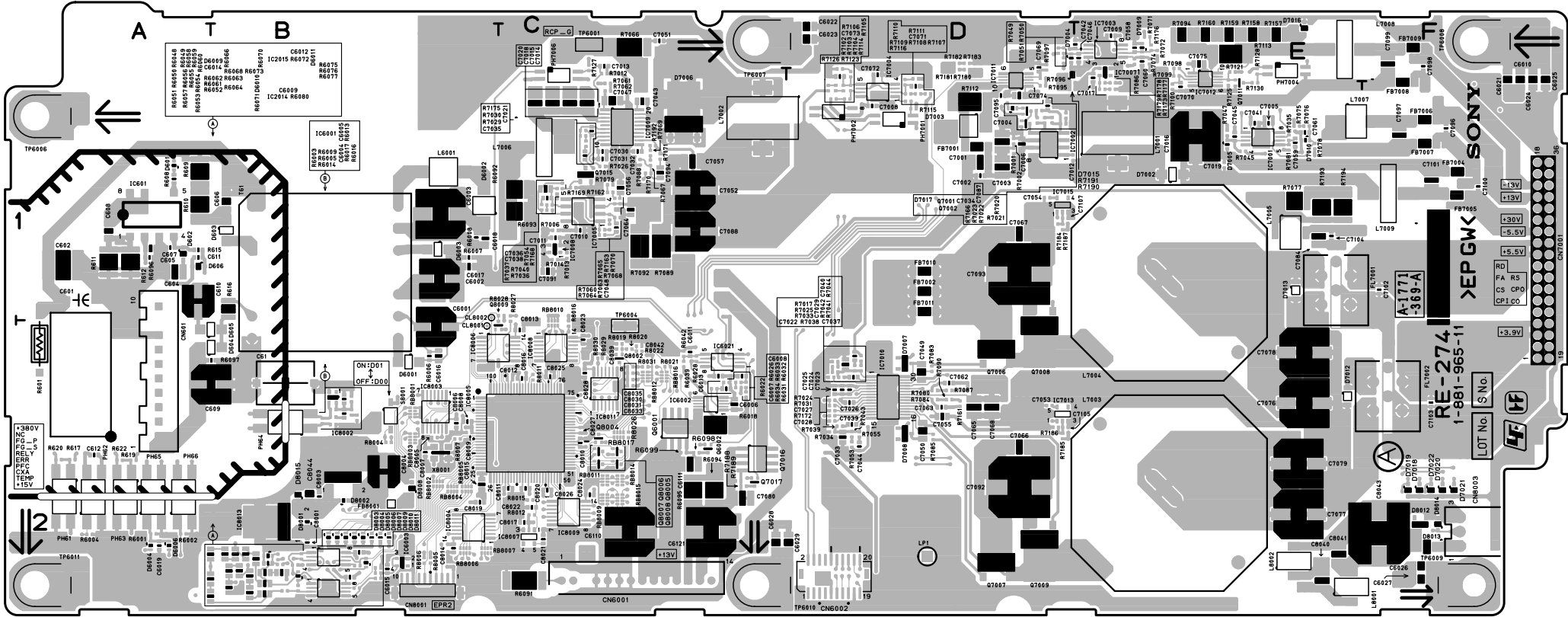
PS-778 -A SIDE-SUFFIX: -11



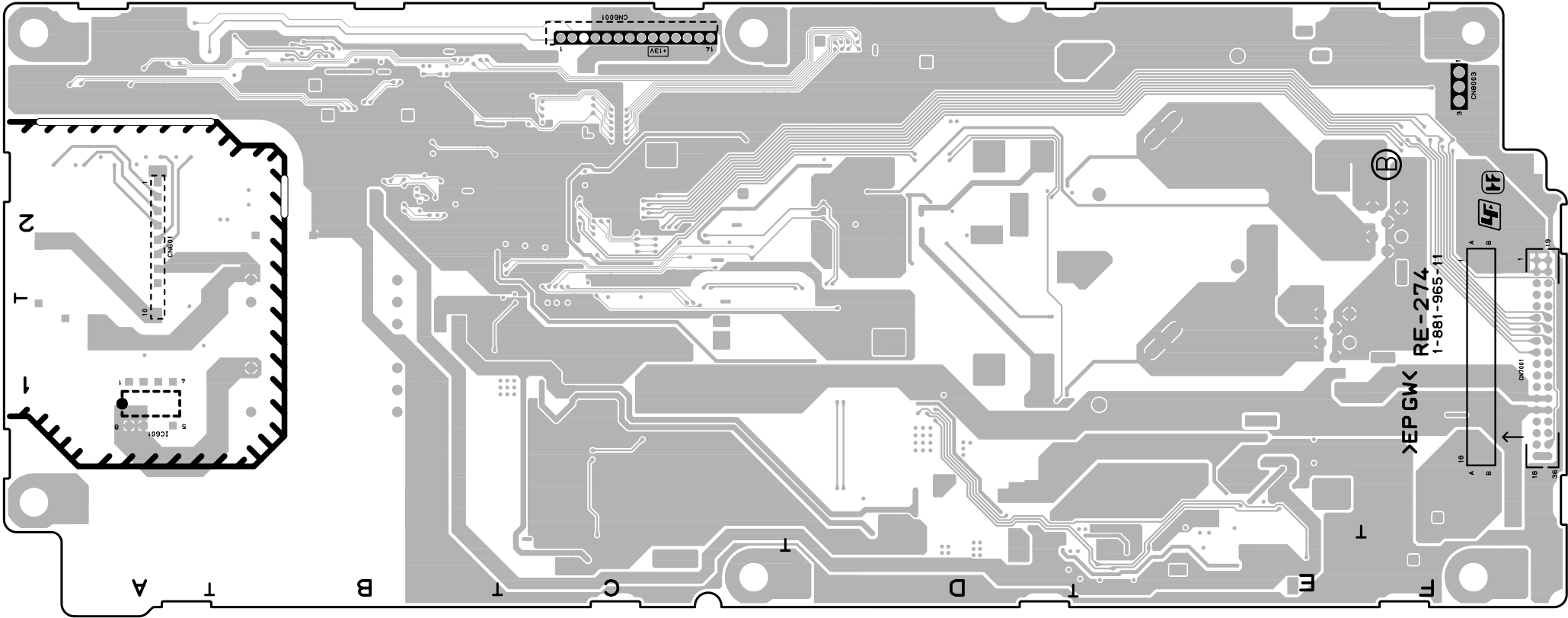
PS-778 -B SIDE-
SUFFIX: -11

PS-778 (1-881-962-11)

C101	F2	C2005	D1	L1002	C1	R159	B1	R1064	C2
C102	A1	C2006	D1	L1003	C2	R160	B1	R1065	C2
C103	E2	C2007	D1	L1004	C2	R161	B2	R1066	C2
C104	A1	C2008	D1	L2001	E1	R163	B1	R1067	C2
C105	E2	C2009	D1	L2002	E1	R164	B1	R2001	D1
C106	A1	C2010	D1			R165	B1	R2006	F1
C107	E2	C2011	D1	PH11	C1	R166	B1	R2007	F1
C108	E2	C2023	E1	PH1001	D1	R167	B1	R2008	D1
C109	E2	C2024	E1	PH1002	C2	R168	B1	R2009	D1
C110	B1	C2026	E1	PH1003	D1	R169	B1	R2010	D1
C111	B1	C2027	E1	PH1004	D1	R170	B1	R2011	D1
C112	B1	C2028	E1	PH2001	D1	R171	B1	R2012	D1
C113	A1	C2029	E1	PH2002	E1	R176	B1	R2013	D1
C114	B1	C2030	E1	PH2003	E1	R177	B1	R2014	D1
C115	B1	C2031	F1	PH2004	E1	R178	B1	R2016	D1
C116	B1	C2032	F1	PH2009	D1	R179	B1	R2017	D1
C117	B1	C2033	E1			R180	B1	R2018	D1
C118	A2	C2034	F1	Q101	A1	R181	B1	R2019	D1
C119	B1	C2035	E1	Q102	A1	R182	B2	R2020	D1
C120	A2	C2036	F1	Q103	A2	R183	B2	R2021	D1
C121	A2	C2037	F1	Q104	B1	R184	B1	R2022	D1
C122	B2	C2038	E1	Q105	A2	R185	B2	R2023	D1
C123	B1	C2039	F1	Q106	B1	R186	B2	R2024	D1
C124	B1	C2040	F1	Q107	B1	R187	B2	R2025	E1
C125	B2	C2041	E1	Q108	B1	R188	B2	R2026	D1
C126	B1			Q109	B1	R189	B2	R2027	E1
C127	B1	CL101	E2	Q110	B1	R190	F2	R2031	E1
C128	B1			Q111	B1	R191	B1	R2032	E1
C129	B1	CN101	F2	Q113	B1	R192	B2	R2033	E1
C130	B1	CN102	A1	Q114	B2	R193	B2	R2034	E1
C131	B1	CN103	D2	Q115	B2	R194	B1	R2035	E1
C132	B2	CN104	B1	Q116	B2	R195	B1	R2036	E1
C133	B2	CN105	C1	Q117	B2	R196	B1	R2037	E1
C134	B2	CN1001	D1	Q1001	D1	R197	B1	R2038	E1
C135	B2	CN1002	E1	Q2006	D1	R198	B1	R2039	D1
C136	B2	CN2002	E1	Q2007	D1	R1001	C1	R2040	D1
C137	C2			Q2008	E1	R1002	C1	R2041	D1
C138	A1	D101	A2	Q2009	E1	R1003	C1	R2042	D1
C139	B1	D102	A1	Q2011	E1	R1004	C1	R2043	D1
C150	B2	D103	A1	Q2012	E1	R1005	C1	R2044	D1
C161	B1	D104	A2			R1007	C1	R2045	D1
C162	B1	D105	A2	R101	F2	R1008	C1	R2048	E1
C197	B1	D108	A2	R102	B2	R1009	C1	R2050	D1
C198	B1	D109	B1	R104	A1	R1010	C1	R2051	E1
C1001	C1	D110	B1	R105	A1	R1011	C1	R2052	E1
C1002	C1	D111	B1	R106	A1	R1012	D2	R2054	D1
C1003	D1	D112	B2	R107	A1	R1013	D2	R2055	D1
C1004	D2	D113	B2	R108	A1	R1014	C1	R2056	D1
C1005	C1	D1001	C1	R109	A1	R1015	C1	R2058	E1
C1006	D1	D1002	C1	R110	A1	R1016	C1	R2059	F1
C1007	C1	D1003	C2	R111	A1	R1017	D1	R2105	E1
C1008	C1	D1004	C2	R112	A2	R1018	D1	R2106	E1
C1009	C1	D1005	C1	R113	A2	R1019	C1	R2107	D1
C1010	C2	D1006	C1	R114	A2	R1021	C2	R2108	D1
C1011	C1	D1007	D1	R115	A2	R1022	D1	R2109	D1
C1012	C2	D1008	C2	R116	A1	R1023	D1	R2110	D1
C1013	C1	D1009	D2	R120	B1	R1024	D1	R2111	D2
C1014	D2	D1010	D1	R121	B1	R1027	D1	R2112	D2
C1015	D1	D1011	D1	R122	A1	R1028	D1	R2113	D1
C1016	C2	D1012	D1	R123	B1	R1029	D2	R2114	D1
C1017	C2	D1013	C2	R124	A1	R1030	D2	R2116	E1
C1018	D1	D1014	C1	R125	A2	R1031	D2	R2119	E1
C1019	C2	D1015	C2	R126	B1	R1032	D2	R2120	E1
C1020	C1	D1016	C2	R127	B1	R1033	D2	R2123	E1
C1021	C1	D1017	D1	R128	B1	R1034	D2	R2124	E1
C1024	B1	D2001	D1	R129	A1	R1035	D1	R2125	E1
C1025	D1	D2005	D1	R130	A2	R1036	D1	R2126	E1
C1026	D1	D2006	E1	R131	A2	R1037	C1	R2127	E1
C1027	D1	D2007	F1	R132	A2	R1038	C1	R2128	E1
C1028	D1	D2008	F1	R133	B1	R1039	C1	R2129	E1
C1029	D1	D2009	E1	R134	B2	R1041	D1	R2130	E1
C1030	D1			R135	B1	R1042	D1	R2131	E1
C1031	D2	F101	F2	R136	B1	R1043	D1	R2132	E1
C1032	D1			R137	B1	R1044	D1	R2133	E1
C1033	C1	IC101	B1	R139	B2	R1045	C2	R2134	E1
C1034	C2	IC1001	C1	R140	B2	R1047	D1	R2135	E1
C1035	C2	IC1002	C1	R141	B2	R1048	D1	R2138	F1
C1036	C1	IC1003	C2	R142	B1	R1049	D1		
C1037	C2	IC1004	D1	R143	B1	R1050	D1	RY101	A2
C1038	E1	IC1005	C1	R144	B1	R1051	D1	RY2001	E1
C1039	E1	IC1006	D1	R145	B1	R1052	D1		
C1040	D1	IC1007	D1	R146	B1	R1053	D1	T11	C1
C1041	D1	IC2001	D1	R147	B1	R1054	D1	T103	A1
C1042	E1	IC2002	D1	R148	B1	R1055	D1	T104	B2
C1043	E1	IC2003	D1	R149	B1	R1056	D1		
C1044	D1			R152	B2	R1057	D1	TH101	A2
C1045	D1	JC2001	E1	R153	B2	R1058	D1		
C1047	C2			R154	B2	R1059	C1	TP103	E2
C2001	D1	L101	E2	R155	B1	R1060	C1	TP2001	E1
C2002	D1	L102	E2	R156	B1	R1061	C1		
C2003	D1	L103	A1	R157	B1	R1062	C1	VDR1	E2
C2004	D1	L1001	D2	R158	B1	R1063	C1		



RE-274 -A SIDE-
SUFFIX: -11



RE-274 -B SIDE-
SUFFIX: -11

RE-274 (1-881-965-11)

*:B SIDE

C61	B2	C7049	D2	CN601	A2	IC7015	D1	R6034	C2	R7075	E1	R8022	C2
C601	A1	C7050	D2	CN6001	C2	IC8002	B2	R6039	C2	R7076	E1	R8026	C2
C602	A1	C7051	C1	CN6002	D2	IC8003	B2	R6042	C2	R7077	E1	R8027	C1
C604	A1	C7052	C1	CN7001*	F2	IC8004	B2	R6048	A2	R7078	E1	R8028	C1
C605	A1	C7053	D2	CN8001	B2	IC8005	C2	R6049	B2	R7079	C1	R8029	C2
C606	B1	C7054	D1	CN8003	F2	IC8006	B2	R6050	A2	R7080	D2	R8030	C2
C607	A1	C7055	D2			IC8007	C2	R6051	A2	R7081	E1	R8031	C2
C608	A1	C7056	C1	D601	A1	IC8008	C2	R6052	B2	R7083	D2		
C609	B2	C7057	C1	D602	A1	IC8009	C2	R6053	B2	R7084	D2	RB8001	B2
C610	A1	C7058	E1	D603	B1	IC8011	C2	R6054	B2	R7085	D2	RB8002	B2
C611	A1	C7059	E1	D604	B2	IC8013	B2	R6055	B2	R7086	E1	RB8003	B2
C612	A2	C7060	E1	D605	B2			R6056	B2	R7087	D2	RB8004	B2
C6001	B2	C7061	E1	D606	A1	L6001	B1	R6057	B2	R7088	C1	RB8005	B2
C6002	B1	C7062	D2	D6001	B2	L7001	E1	R6058	B2	R7089	C1	RB8006	B2
C6003	B1	C7063	D2	D6002	B1	L7002	C1	R6059	B2	R7090	D2	RB8007	B2
C6004	B2	C7064	C1	D6003	B1	L7003	E2	R6060	B2	R7092	C1	RB8009	C2
C6005	B2	C7065	D2	D6004	A2	L7004	E1	R6061	B2	R7094	E1	RB8010	C2
C6006	C2	C7066	D2	D6006	A2	L7005	E1	R6062	B2	R7095	D1	RB8011	C2
C6007	C2	C7067	D1	D6009	B2	L7006	C1	R6063	B2	R7096	D1	RB8012	C2
C6008	C2	C7068	D2	D6010	B2	L7007	E1	R6064	B2	R7097	D1	RB8014	C2
C6009	B2	C7069	D1	D6011	B2	L7008	E1	R6066	B2	R7098	E1	RB8015	C2
C6010	F1	C7070	E1	D7002	E1	L7009	F1	R6068	B2	R7099	E1	RB8016	C2
C6011	C2	C7071	D1	D7003	D1	L8001	E2	R6070	B2	R7100	E1	RB8017	C2
C6012	B2	C7072	D1	D7004	D1	L8002	E2	R6071	B2	R7102	D1		
C6013	C2	C7073	D1	D7005	E1			R6072	B2	R7103	D1	S8001	B2
C6014	B2	C7074	D1	D7006	C1	LP1	D2	R6073	B2	R7104	D1		
C6015	B2	C7075	E1	D7007	D2			R6075	B2	R7105	D1	T61	B1
C6016	B2	C7076	E2	D7008	D2	PH61	A2	R6076	B2	R7106	D1		
C6017	B1	C7077	E2	D7009	E1	PH62	A2	R6077	B2	R7107	D1	TP6001	C1
C6018	B1	C7078	E2	D7010	E1	PH63	A2	R6080	B2	R7108	D1	TP6004	C2
C6019	A2	C7079	E2	D7012	E2	PH64	B2	R6091	C2	R7109	D1	TP6006	A1
C6021	F1	C7080	C2	D7013	E1	PH65	A2	R6092	C1	R7110	D1	TP6007	C1
C6022	D1	C7084	E1	D7015	D1	PH66	A2	R6093	C1	R7111	D1	TP6008	F1
C6023	D1	C7087	D1	D7016	E1	PH7001	D1	R6094	C2	R7112	D1	TP6009	F2
C6024	F1	C7088	C1	D7017	D1	PH7002	D1	R6095	C2	R7113	E1	TP6010	C2
C6025	F1	C7091	C1	D7018	F2	PH7004	E1	R6096	A1	R7114	D1	TP6011	A2
C6026	F2	C7092	D2	D7019	F2	PH7006	C1	R6097	B2	R7115	D1		
C6027	F2	C7093	D1	D7020	F2			R6098	C2	R7116	D1	X8001	B2
C6028	C2	C7094	C1	D7021	F2	Q6001	C2	R6099	C2	R7121	E1		
C6029	D2	C7095	D1	D7022	F2	Q6002	C2	R7001	D1	R7123	D1		
C6110	C2	C7096	F1	D8001	B2	Q7001	D1	R7002	D1	R7125	E1		
C6111	C2	C7097	F1	D8002	B2	Q7002	D1	R7006	C1	R7126	D1		
C6121	C2	C7098	F1	D8003	B2	Q7006	D2	R7012	C1	R7127	C1		
C7001	D1	C7099	F1	D8004	B2	Q7007	D2	R7013	C1	R7128	E1		
C7002	D1	C7100	F1	D8005	B2	Q7008	D2	R7014	C1	R7130	E1		
C7003	D1	C7101	F1	D8006	B2	Q7009	D2	R7017	D2	R7157	E1		
C7004	D1	C7102	F1	D8007	B2	Q7011	E1	R7020	D1	R7158	E1		
C7005	E1	C7103	F2	D8008	B2	Q7015	C1	R7021	D1	R7159	E1		
C7006	D1	C7104	E1	D8009	B2	Q7016	C2	R7022	D1	R7160	E1		
C7008	D1	C7105	D2	D8010	B2	Q7017	C2	R7023	D1	R7161	D2		
C7009	E1	C7107	D1	D8011	B2	Q8002	C2	R7024	D2	R7162	C1		
C7010	C1	C8001	B2	D8012	F2	Q8004	C2	R7025	D2	R7163	C1		
C7011	C1	C8003	B2	D8013	F2	Q8005	C2	R7026	C1	R7166	D1		
C7012	D1	C8004	B2	D8014	F2	Q8006	C2	R7029	C1	R7168	C1		
C7013	C1	C8005	B2	D8015	B2	Q8007	C2	R7030	C1	R7169	C1		
C7014	C1	C8006	B2			Q8008	C2	R7031	D2	R7170	C1		
C7015	C1	C8007	B2	FB7001	D1	Q8009	B2	R7033	D2	R7171	C1		
C7016	E1	C8008	B2	FB7002	D1			R7034	D2	R7172	D2		
C7017	E1	C8009	B2	FB7004	F1	R601	A2	R7035	E1	R7173	E1		
C7018	C1	C8010	C2	FB7005	F1	R608	A1	R7036	C1	R7175	C1		
C7019	E1	C8011	C2	FB7006	F1	R609	A1	R7037	C1	R7176	E1		
C7020	C1	C8012	C2	FB7007	F1	R610	A1	R7038	D2	R7177	E1		
C7021	C1	C8013	C2	FB7008	F1	R611	A1	R7039	D2	R7178	E1		
C7022	D2	C8014	B2	FB7009	F1	R612	A1	R7040	C1	R7179	E1		
C7023	D2	C8015	B2	FB7010	D1	R615	A1	R7041	D2	R7180	D1		
C7024	D2	C8016	C2	FB7011	D1	R616	B1	R7042	D2	R7181	D1		
C7025	D2	C8017	C2	FB8001	B2	R617	A2	R7043	D2	R7182	D1		
C7026	D2	C8019	B2			R619	A2	R7044	D2	R7183	D1		
C7027	D2	C8020	C2	FL7001	E1	R620	A2	R7045	E1	R7184	D1		
C7028	D2	C8021	C2	FL7002	F2	R622	A2	R7047	E1	R7185	D2		
C7029	D2	C8022	C2			R6001	A2	R7049	D1	R7186	D2		
C7030	C1	C8023	C2	IC601	A1	R6002	A2	R7050	D1	R7187	D1		
C7031	C1	C8024	C2	IC2014	B2	R6003	B2	R7051	D1	R7188	C2		
C7032	C1	C8025	C2	IC2015	B2	R6004	A2	R7053	D2	R7189	C2		
C7033	D2	C8026	C2	IC6001	B2	R6005	B2	R7054	C1	R7190	D1		
C7034	D1	C8027	C2	IC6002	C2	R6006	B2	R7055	D2	R7191	D1		
C7035	C1	C8028	C2	IC6003	B2	R6007	B1	R7060	C1	R7192	C1		
C7036	C1	C8030	C2	IC6021	C2	R6008	B1	R7061	C1	R7193	E1		
C7037	D2	C8031	C2	IC7001	E1	R6009	B2	R7062	C1	R7194	E1		
C7038	C1	C8033	C2	IC7002	D1	R6013	B2	R7063	C1	R8004	B2		
C7039	D2	C8035	C2	IC7003	E1	R6014	B2	R7064	C1	R8005	B2		
C7040	D2	C8039	C2	IC7004	D1	R6016	B2	R7065	C1	R8006	B2		
C7041	E1	C8040	E2	IC7005	C1	R6017	B2	R7066	C1	R8007	B2		
C7042	E1	C8041	E2	IC7007	E1	R6018	C2	R7067	C1	R8011	C2		
C7043	C1	C8042	C2	IC7008	C1	R6022	C2	R7068	C1	R8012	C2		
C7044	D2	C8043	F2	IC7009	C1	R6026	C2	R7069	C1	R8015	C2		
C7045	E1	C8044	B2	IC7010	D2	R6028	C2	R7070	C1	R8016	C2		
C7046	E1			IC7011	D1	R6031	C2	R7071	E1	R8019	C2		
C7047	C1	CL8001	B2	IC7012	E1	R6032	C2	R7072	E1	R8020	C2		
C7048	C1	CL8002	B1	IC7013	D2	R6033	C2	R7074	E1	R8021	C2		

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)

