

SONY®

HD TRIAX CAMERA ADAPTOR

HDTX100

Digital HDVS

MAINTENANCE MANUAL

1st Edition (Revised 2)

Serial No. 10001 and Higher: HDTX100 (UC)

Serial No. 30001 and Higher: HDTX100 (J)

Serial No. 40001 and Higher: HDTX100 (CE)

Serial No. 400001 and Higher: HDTX100 (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 Camera Adaptor is classified as a CLASS 1 LASER PRODUCT.

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Manual Structure

Purpose of this manual

This manual is the maintenance manual for HD Triax Camera Adaptor HDTX100. This manual describes the information 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 HAFX100 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

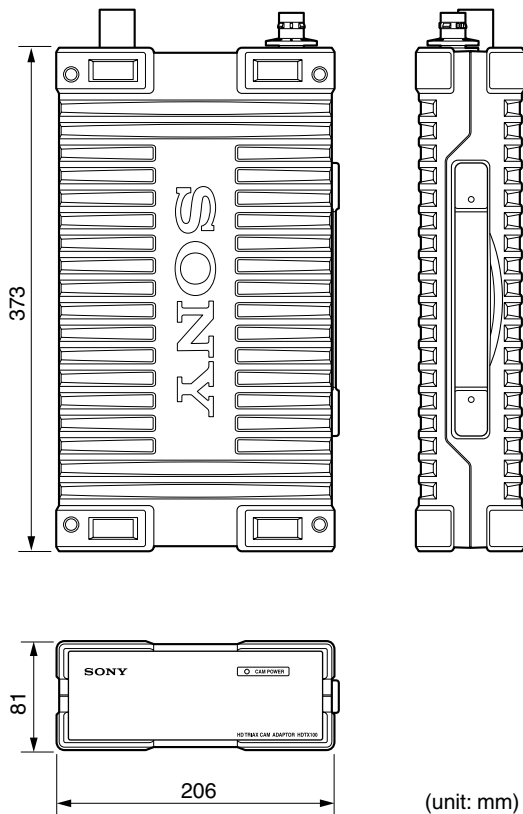
Service Overview

1-1. Operating Environment

Operating temperature: -20°C to $+45^{\circ}\text{C}$
 Storage temperature: -20°C to $+60^{\circ}\text{C}$
 Humidity: Noncondensing
 Supply voltage: 180 VDC
 (supplied from HDFX100)
 Power consumption: 0.15 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. Connectors and Cables

1-3-1. Connector Input/Output Signals

CAMERA connector (optical/electrical composite connector)

1.485 Gbps/1.4835 Gbps serial $\times 2$
 180 VDC supply

HDCU/HDFX connector

UC: King Triax connector
 CE: Fisher Triax connector

Transmission signal

HDCU $\rightarrow$ CAMERA

- POWER SUPPLY (180 VDC)
- AUDIO (INCOM, PGM)
- RET VIDEO

CAMERA $\rightarrow$ HDCU

- AUDIO (INCOM, MIC)
- CAMERA VIDEO

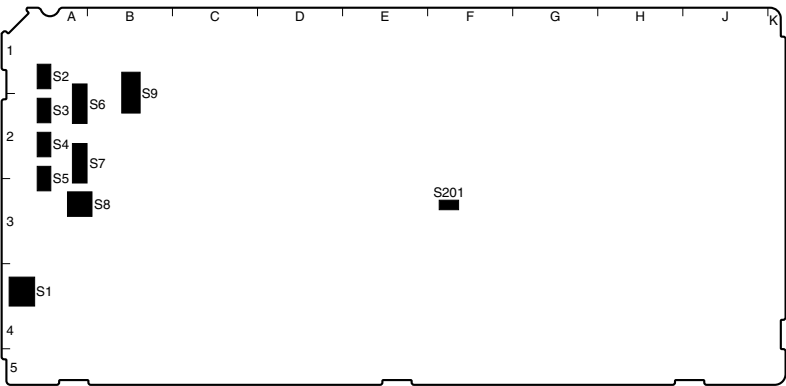
1-3-2. Connector

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
CAMERA connector	To the "CAMERA" connector on HDCU: • LEMO® PUW. 3K. 93C.TLCC96 To the "HDCU" connector on camera: • LEMO® FUW. 3K. 93C.TLMC96
HDCU/HDFX connector	TRIAX cable (commercially available)

1-4. Switch Settings

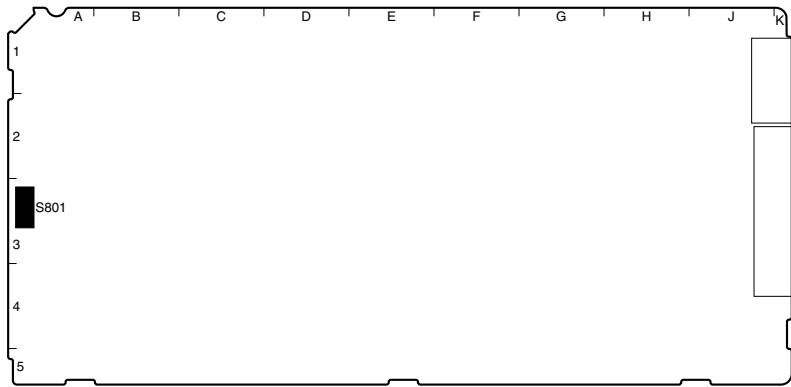
AT-160 Board



AT-160 Board (Side A)

Ref. No.	Name	Description	Factory setting
S1	POWER	Selects STANDBY and MAIN of the HDTX100 power supply.	ON
S2 to S5		Spare (not used)	OFF
S6 S7		Spare (not used)	C
S8	FILTER-Coeff	Spare (not used)	0
S9-1 to S9-7	TEST	Spare (not used)	OFF
S9-8		Displays CRCC error. ON: Displays CHU → HDTX100 optical reception status. (D15/AT-160 board) OFF: Does not display.	OFF
S201	ROM-SEL	Factory use	OFF

DPR-262 Board



DPR-262 Board (Side A)

Ref. No.	Name	Description	Factory setting
S801-1		When this switch is set to ON, the multiformat color-bar signal is output from the built-in video test signal generator.	OFF
S801-2 S801-3		Spare (not used)	OFF
S801-4		When this switch is set to ON, the 400 Hz sine wave is output from the built-in audio test signal generator.	OFF
S801-5		When this switch is set to ON, the 1 kHz sine wave is output from the built-in audio test signal generator.	OFF
S801-6 to S801-8		Spare (not used)	OFF

1-5. 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
- Signal generator: The one that is able to output multiformat color-bar signal

Related equipment

- HD color camera HDC-950
- HD camera control unit HDCU-950
- HD TRIAX CCU adapter HDFX100

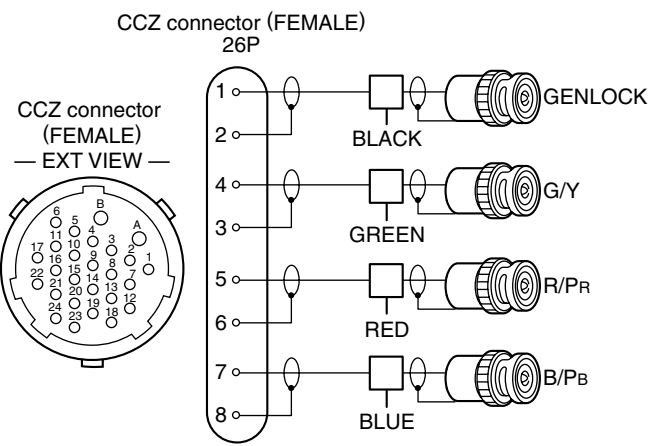
Tools

CCZRGB-3 Cable

Note

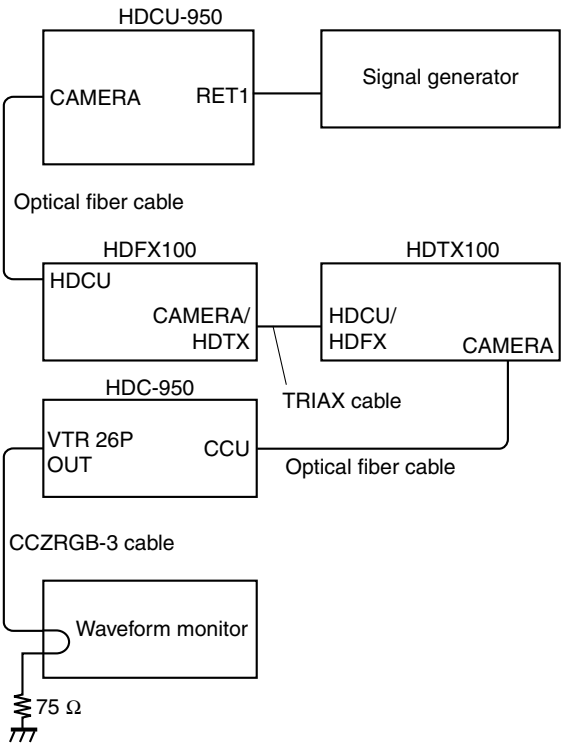
If the CCZRGB-3 cable is not available, get the following parts, and make the tool below.
Stick a label on each cable to indicate output signals.

- CCZ connector 1 pc (Sony part No.: 1-564-184-21)
- BNC connectors 4 pcs (Sony part No.: 1-569-370-11)
- 75 Ω coaxial cable 4 pcs



Connection

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



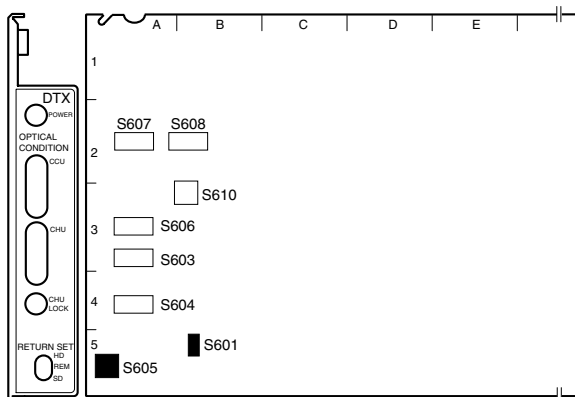
Preparation

- 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



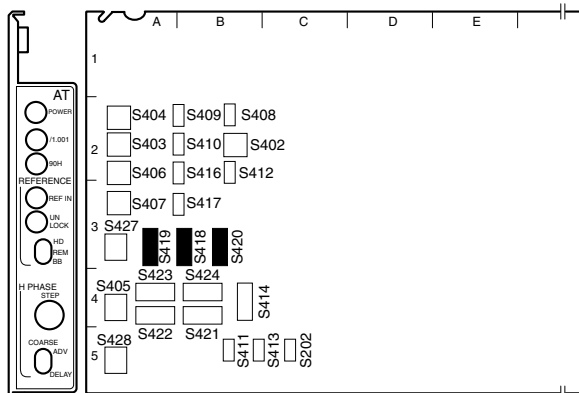
DTX-1 board in HDCU-950 (Side A)

- AT-149 board

S418: 60V

S419: INTR

S420: 1.001



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

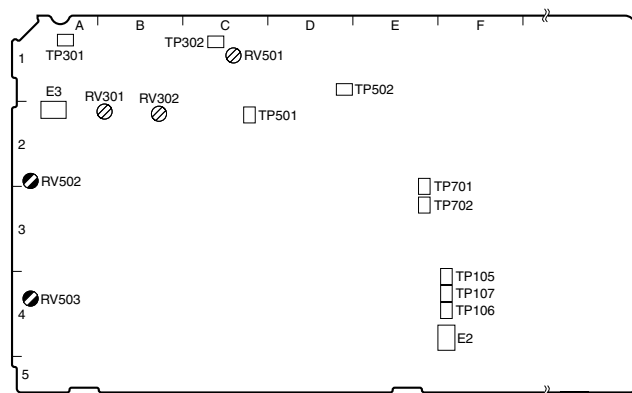
- Power on this unit and other units/equipment, and warm them up for about 10 minutes.
- Change the setting as follows with the menu setting of HDC-950 used for system setup.

MENU: MAINTENANCE

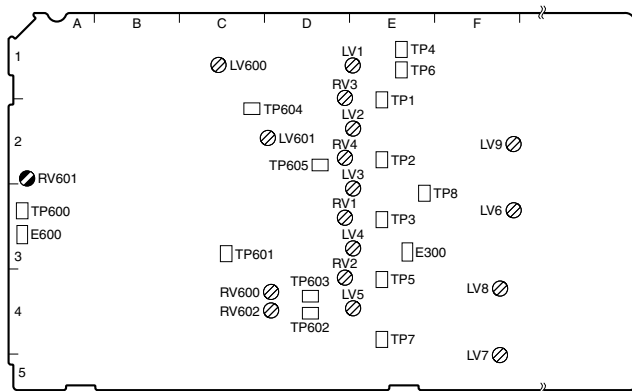
PAGE: VTR 26PIN

ITEM: VIDEO SEL → RET (YPbPr)

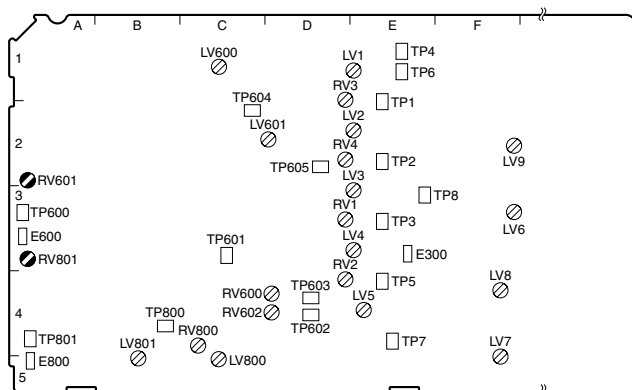
Adjusting Point



DPR-262 BOARD (SIDE A)



MD-134 BOARD (SIDE A) Board suffix -12



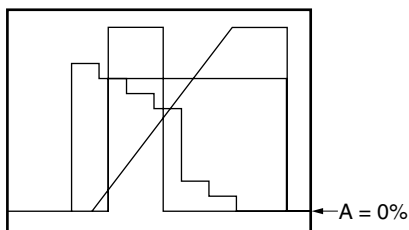
MD-134 BOARD (SIDE A) Board suffix -13 and later

Adjustment Procedure

5. Input multiformat color-bar signal into HDCU-950 from the signal generator.

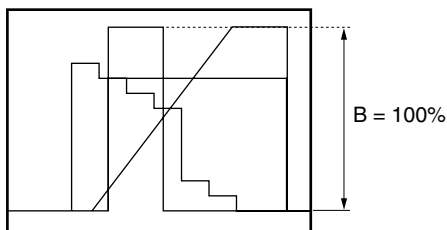
6. Adjust RET DC level.

Equipment: Waveform monitor
 Test point: VTR 26P OUT/HDC-950
 Adjusting point: ●RV503/DPR-262 board
 Specification: A = 0%



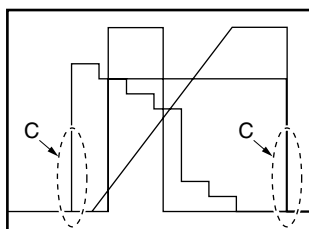
7. Adjust RET level.

Equipment: Waveform monitor
 Test point: VTR 26P OUT/HDC-950
 Adjusting point: ●RV601/MD-134 board
 Specification: B = 100%



8. Adjust H-PHASE

Equipment: Waveform monitor
 Test point: VTR 26P OUT/HDC-950
 Adjusting point: ●RV502/DPR-262 board
 Specification: Blanking in area C must be invisible.

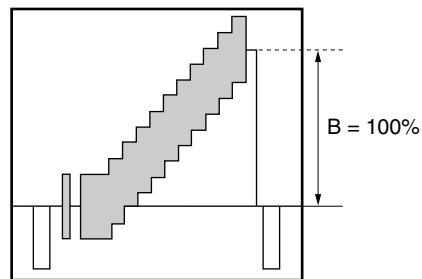


9. Adjust PROMPTER level

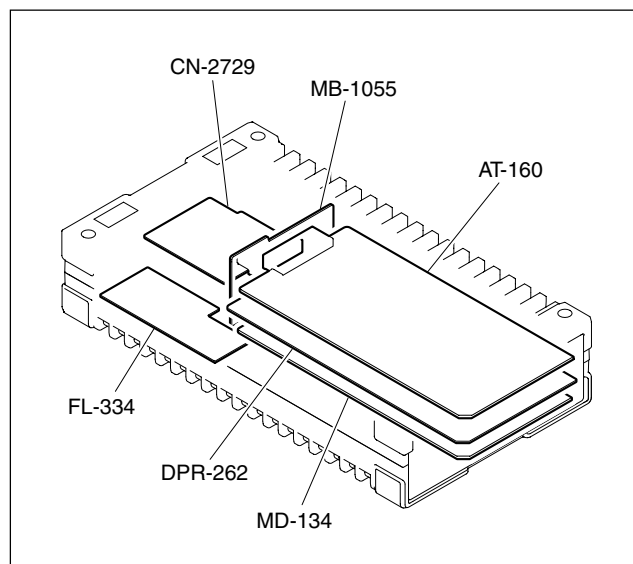
The adjustment is required for models that support the PROMPTER.

No picture is displayed for models that do support the PROMPTER.

Equipment: Waveform monitor
 Test point: PROMPTER OUT/HDC-950
 Adjusting point: ●RV801/MD-134 board
 Specification: B = 100 %



1-6. Board Location



1-7. System Connection Example

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

1-8. Replacement of Main Parts

1-8-1. Power Supply Block

⚠WARNING

The power supply block is critical for safe operation. If it is replaced with an unspecified one, a fire or electric shock may be caused.

Use the specified power supply block below for replacement.

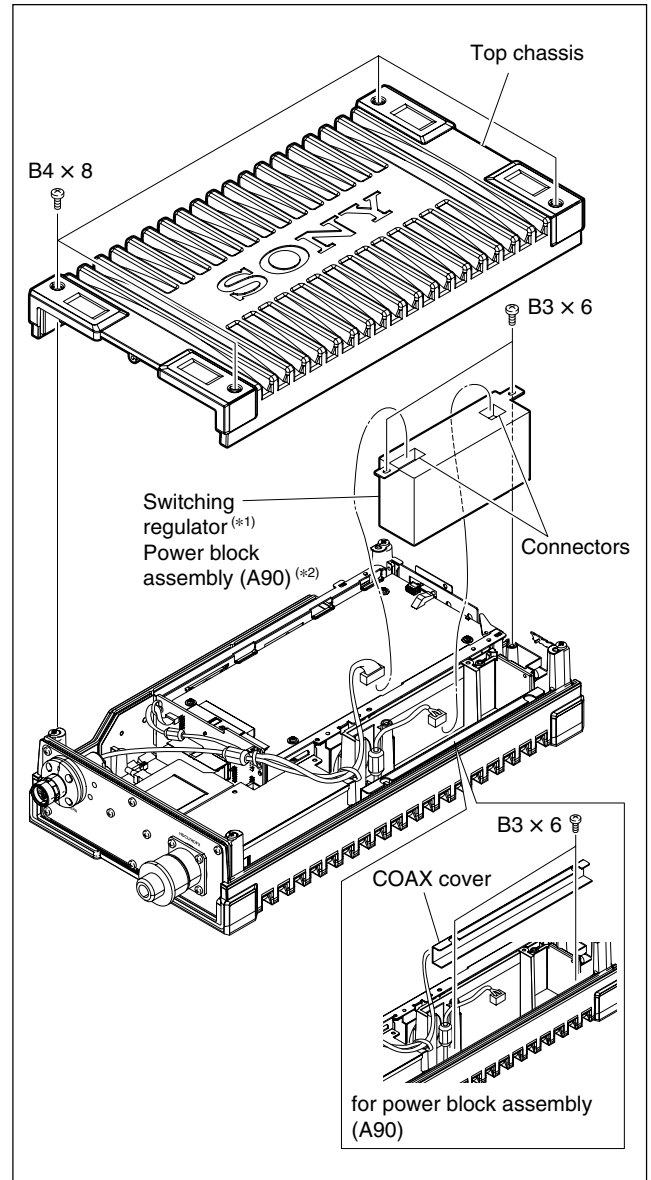
SWITCHING REGULATOR: ⚠ 1-468-946-11^{(*)1}

POWER BLOCK ASSEMBLY (A90): ⚠ A-1764-937-A^{(*)2}

1. Remove the four screws to detach the top chassis.
2. Disconnect the two harnesses using tweezers or the like.
3. Remove the two screws, and remove the switching regulator or the power block assembly (A90).

Note

When removing the power supply assembly (A90), remove the two screws, detach the COAX cover, and then remove the power supply assembly (A90).



4. Install the switching regulator or the power block assembly (A90) by reversing steps above.

Notes

*1: The switching regulator is accepted in the following serial number.

S/N 10001 through 13999: HDTX100 (UC)

S/N 30001 through 30999: HDTX100 (J)

S/N 40001 through 40999: HDTX100 (CE)

S/N 400001 through 419999: HDTX100 (CE)

*2: The power block assembly (A90) is accepted in the following serial number.

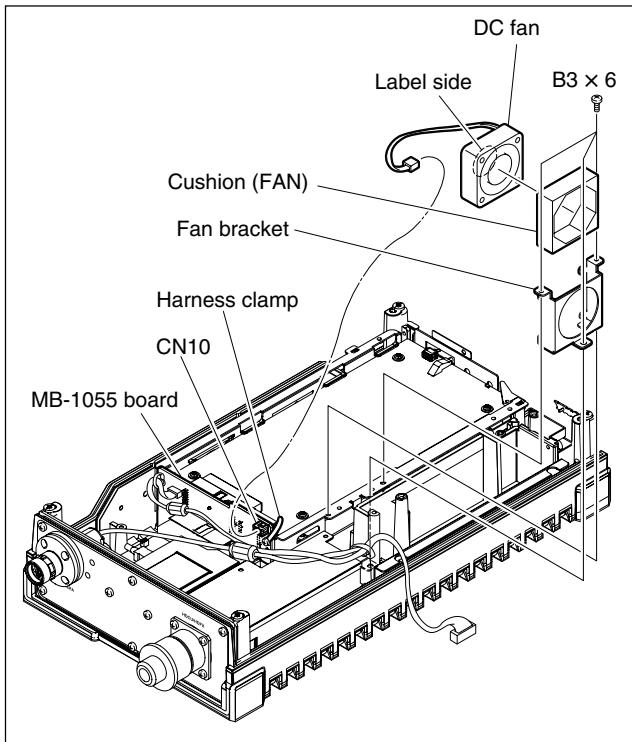
S/N 14001 and Higher: HDTX100 (UC)

S/N 31001 and Higher: HDTX100 (J)

S/N 420001 and Higher: HDTX100 (CE)

1-8-2. DC Fan

1. Remove the switching regulator or the power block assembly (A90). (Refer to Section 1-8-1.)
2. Remove the three screws, and pull out the fan bracket.
3. Release the harness from the harness clamp on the MB-1055 board.
4. Disconnect the harness from the connector CN10 on the MB-1055 board.
5. Remove the cushion (FAN) and the DC fan from the fan bracket.



6. Install the DC fan by reversing steps above.

Note

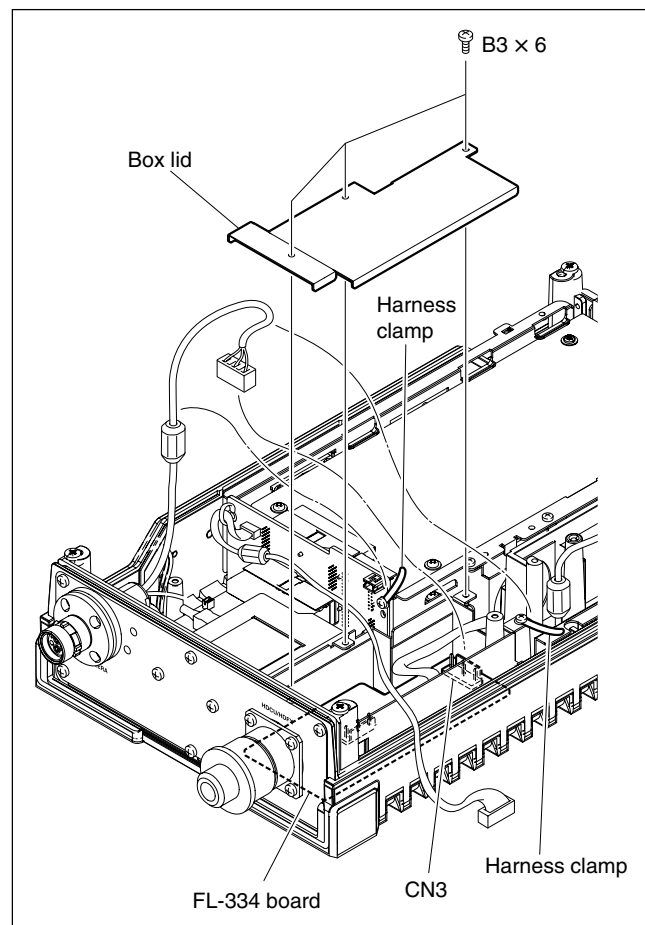
Be careful of the orientation of the label side and the harness when installing the DC fan.

1-8-3. Encapsulated Cable Assembly

Note

When any of the optical fiber cables are disconnected from the E/O converter module CP1 or O/E converter module CP2 on the CN-2729 board, clean all the connectors before connection referring to Section 1-10.

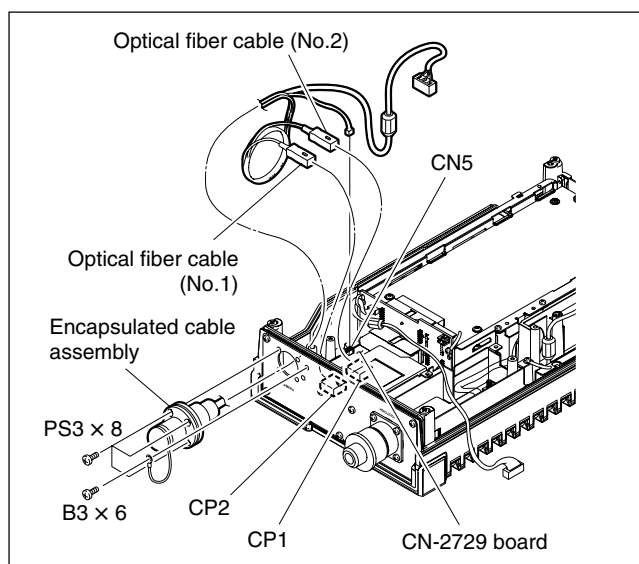
1. Remove the switching regulator. (Refer to Section 1-8-1.)
2. Release the harnesses and cables from the two harness clamps.
3. Remove the three screws to detach the box lid.
4. Disconnect the harness from the connector CN3 on the FL-334 board.



5. Disconnect the harness from the connector CN5 on the CN-2729 board.
6. Remove the five screws, and pull out the encapsulated cable assembly.
7. Disconnect the optical fiber cables from the E/O converter module CP1 and O/E converter module CP2 on the CN-2729 board, and remove the encapsulated cable assembly.

Notes

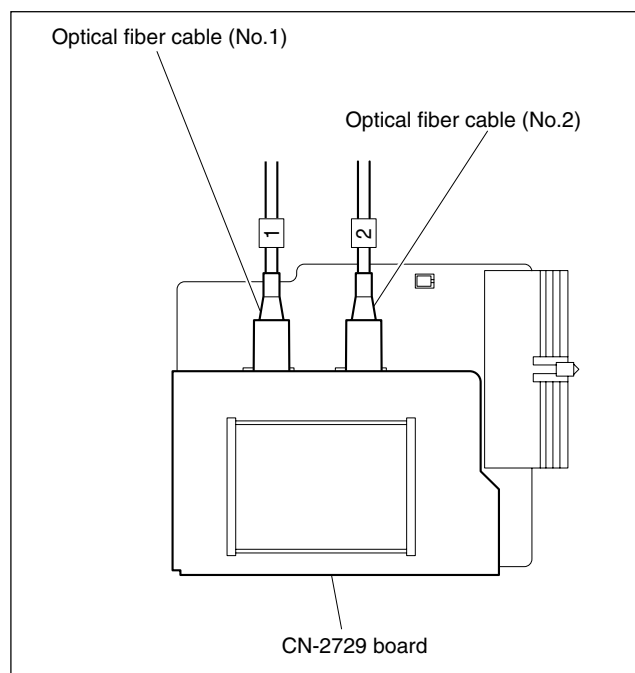
- If optical fiber cable is bent or pulled strongly, it may be disconnected. Handle optical fiber cables carefully.
- Do not touch the tip of optical fiber cable connector. This may result in deterioration of signals.



8. Install the encapsulated cable assembly by reversing steps above.

Note

Check cable numbers when connecting optical fiber cables, and insert the cable connector as far as it will go.



1-9. Service Action after Replacing or Repairing a Board

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

DPR-262 board

After replacement

Perform system setup adjustment (Section 1-5).

After repair

1. Adjust TONE (Section 2-2).
2. Adjust the video system (Section 2-3).
3. Perform system setup adjustment (Section 1-5).

MD-134 board

After replacement

Perform system setup adjustment (Section 1-5).

After repair

1. Adjust TONE (Section 2-2).
2. Adjust the video system (Section 2-3).
3. Adjust the audio system (Section 2-4).
4. Perform system setup adjustment (Section 1-5).

AT-160 board

CN-2729 board

FL-334 board

MB-1055 board

After replacement/repair

Perform system setup adjustment (Section 1-5).

1-10. 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

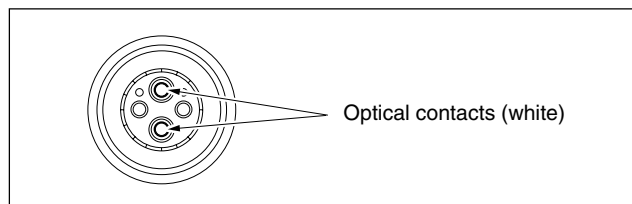
Notes

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

Cleaning procedure

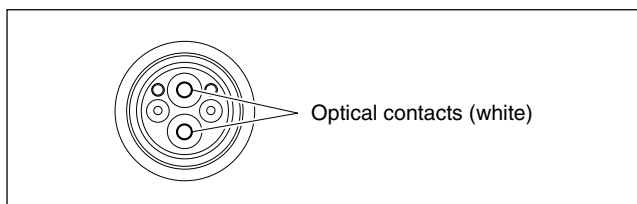
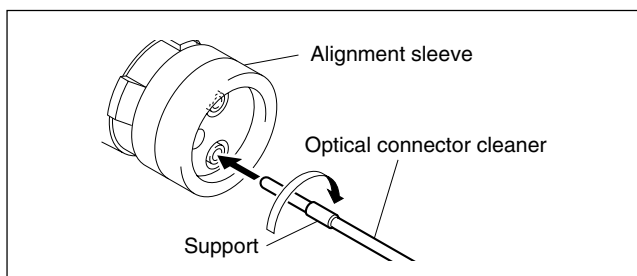
[Male connector]

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



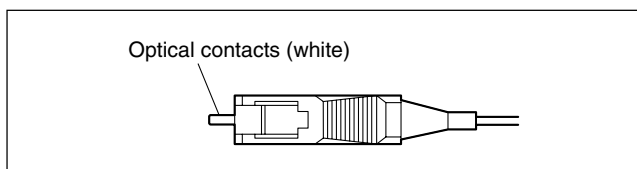
[Female connector]

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:

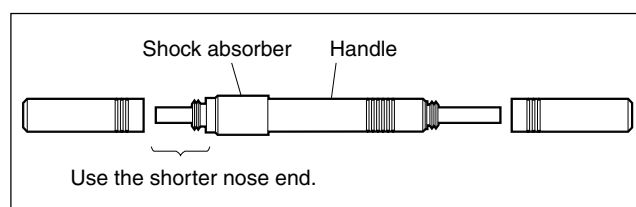
Tools required

- 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

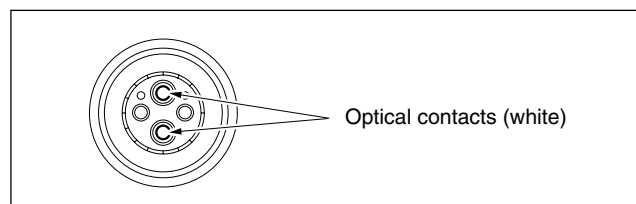
Use a cotton swab whose diameter is about 4 mm.

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]

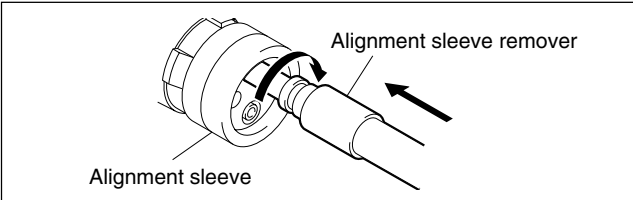
Clean the tip of the white optical contacts by a cotton swab moistened with alcohol.



[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.

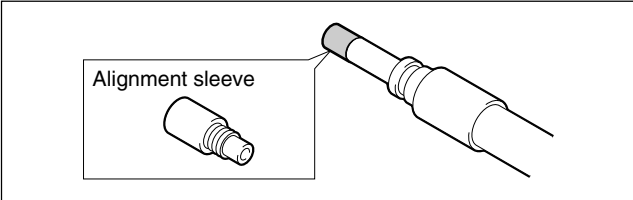
- 1. Insert the alignment sleeve remover into the alignment sleeve in the straight line and turn it clockwise.



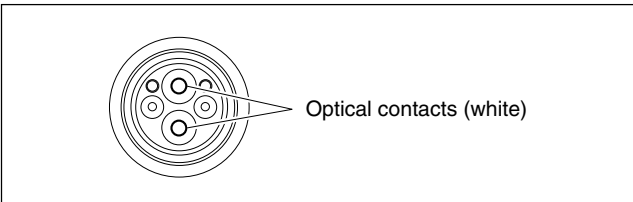
- 2. When the turn stops, pull out the remover in the straight line forcibly.

[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)



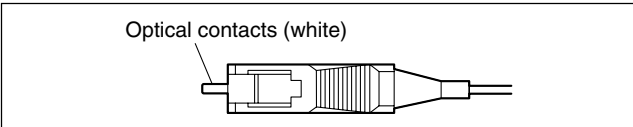
- 3. Clean the tip of the white optical contacts by a cotton swab moistened with alcohol.



- 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.



1-11. 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-262	IC103 *	PLD	Program for PLD	Write the PLD internal Data (Refer to Section 1-12.)	
	IC203 *	PLD			
	IC306 *	PLD			
	IC513 *	PLD			
	IC702*	PLD			
	IC181	EEPROM			
	IC202	EEPROM			
	IC305	EEPROM			
	IC512	EEPROM			
	IC781	EEPROM			

※: IC103, IC203, IC306, IC513 and IC702 on the DPR-262 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-262	IC103*	PLD	Program for PLD	Write the PLD internal Data (Refer to Section 1-12.)
	IC203*	PLD		
	IC702*	PLD		
	IC202	EEPROM		
	IC781	EEPROM		

※: IC103, IC203, and IC702 on the DPR-262 board cannot be replaced as they are BGA (ball grid array).

1-12. 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 local Sony Sales Office/Service Center.

Note

The part number of PLD (or ROM for PLD) in which data is not written yet, is shown in “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 of 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.
IC103, IC203, IC306, IC513, IC702/DPR-262 IC181/DPR-262 *1 IC202/DPR-262 *2 IC305/DPR-262 *3 IC512/DPR-262 *4 IC781/DPR-262 *5	CN201/DPR-262	E_000_002_62_01

*1: IC181/DPR-262 is the ROM for IC103/DPR-262.

*2: IC202/DPR-262 is the ROM for IC203/DPR-262.

*3: IC305/DPR-262 is the ROM for IC306/DPR-262.

*4: IC512/DPR-262 is the ROM for IC513/DPR-262.

*5: IC781/DPR-262 is the ROM for IC702/DPR-262.

Board suffix -12 and later

PLD (Ref No./board name)	EPR connector (Ref No./board name)	Project file No.
IC103, IC203, IC702/DPR-262 IC202/DPR-262 *1 IC781/DPR-262 *2	CN201/DPR-262	E_000_003_54_XX

*1: IC202/DPR-262 is the ROM for IC203/DPR-262.

*2: IC781/DPR-262 is the ROM for IC702/DPR-262.

Equipment required

- PLD download fixture
(Sony part number: J-7120-140-A)
The cable to connect 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 writing procedure

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

For details of data writing procedure, refer to “Download Tool Operating Instruction for Device Programming”, which is available in the same site where the PLD Download Tool software is available.

1. Prepare the Project file.

Note

Download the Project file from the Sony Database Server.

2. Turn off the power of this unit. Connect the PC 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.

1-13. 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)

Preparation

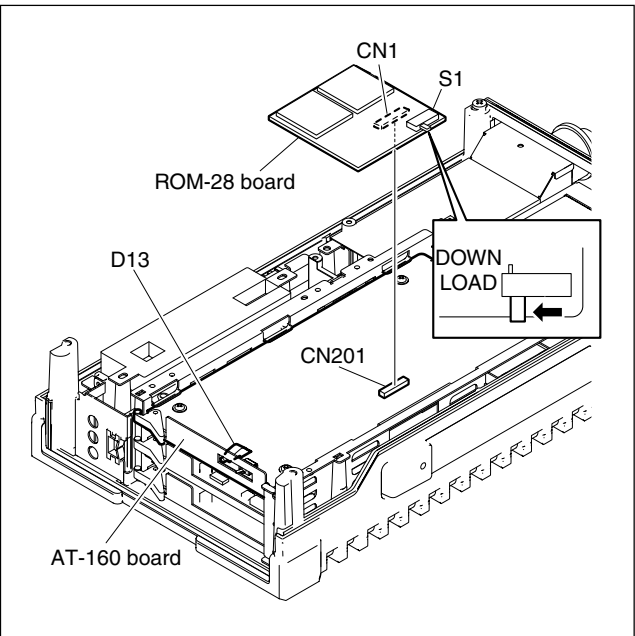
Save the updating program in the ROMs H (IC2) and L (IC3) on the ROM-28 board.

Note

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

Procedures

1. Connect the connector CN1 on the ROM-28 board to the connector CN201 on the AT-160 board.
2. Set the switch S1 on the ROM-28 board to DOWN LOAD side.



3. Turn on the power. Then the data stored in the ROM-28 board are transferred to the ROM on the AT-160 board.
While writing, D13/AT-160 board blink and then lights on completion of writing.
4. Turn off the power, and remove the ROM-28 board.
5. Turn on the power. The updating of the software starts.

1-14. Optional Fixtures

Name	Sony part No.	Remarks
ROM-28 board	A-8326-017-A	Updateing the software. (Refer to Section 1-13.)
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 1-10.)
PLD download fixture	J-7120-140-A	PLD data download cable. (Refer to Section 1-12.)

1-15. Circuit Protective Parts (Fuse)

This unit has a fuse for circuit protection.

A fuse will blow when abnormality occurs and an overcurrent flows in this equipment.

Be sure to replace an old fuse with the specified fuse as shown below after removing the foreign substances that may cause the shorts.

WARNING

A fuse is critical parts to safe operation.

Replace this component with SONY parts whose part numbers appear in this manual published by SONY.

If not, this may cause a fire or electric shock. Be sure to use specified component in this manual.

Board	Part No.	Ref. No.	Part name
PS-764	△ 1-523-141-11	F101	Fuse (TIME-LAG) 3.15 A, 400 V DC

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.)



: 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

Related equipment

- HD color camera HDC-950
- HD camera control unit HDCU-950
- HD TRIAX camera adapter HDFX100

Tools

- Extension board EX-854:
(Sony part No.: A-8344-228-A)
- TRIAX cable: Fujikura cable (100 m, ϕ : 8.5 mm) or
(100 m) equivalent
- TRIAX cable: Fujikura cable (50 m, ϕ : 8.5 mm) or
equivalent
- TRIAX cable: Fujikura cable (300 m, ϕ : 8.5 mm) or
equivalent

Note

The 50 m and 300 m TRIAX cables are used for “2-3-3. Return Frequency Adjustment” only.

2-1-2. Notes on Adjustments

- Confirm that all measuring equipment and related equipment have been calibrated.
- Unless otherwise specified, use the 100 m TRIAX cable for adjustments.
- 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 1-5.)

S418/AT-149 board: 60V

S419/AT-149 board: INTR

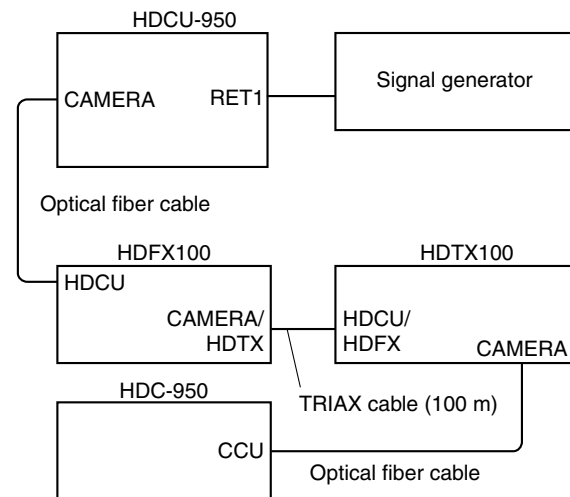
S420/AT-149 board: 1.001

- Check that the switches S601 and S605 for electrical adjustments on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-5.)

S601/DTX-1 board: SDI

S605/DTX-1 board: HD

2-1-3. Connection

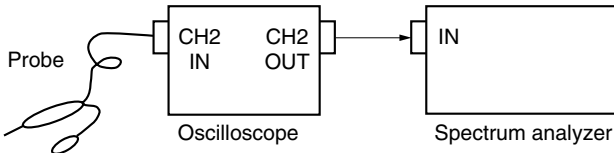


2-2. TONE Adjustment

2-2-1. CHU DATA/TONE 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:

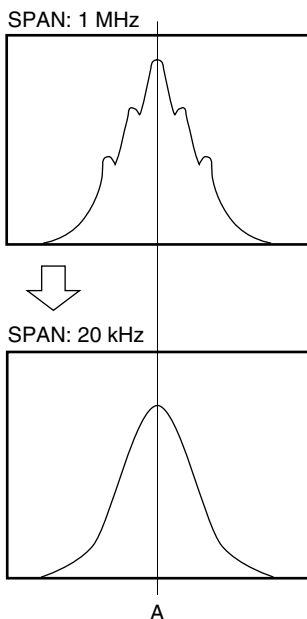
Spectrum analyzer
(via oscilloscope)
CENTER: 5.6 MHz
SPAN: 1 MHz → 50 kHz → 20 kHz
RBW: 300 Hz

Board extension: MD-134 board

Test point: TP6 (GND: TP4)/MD-134 board

Adjusting point: ⚙️LV5/MD-134 board

Specification: $A = 5.600 \pm 0.005$ MHz



2-2-2. CCU DATA Demodulation Adjustment

Measuring equipment: Oscilloscope

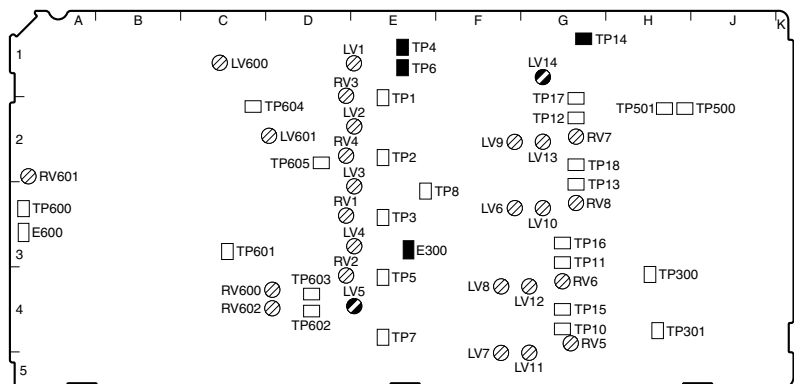
Input mode: DC

Board extension: MD-134 board

Test point: TP14 (GND: E300)/MD-134 board

Adjusting point: ⚙️LV14/MD-134 board

Specification: 0 ± 40 mV



MD-134 BOARD (SIDE A)

2-3. Video System Adjustment

Note

Be sure to perform “2-2. TONE Adjustment” before adjusting the video system.

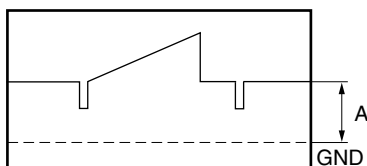
2-3-1. Demodulation Tuning Adjustment

Preparation

1. Set S601 and S605 for adjustment on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-5.)
S601: VBS
S605: SD
2. • Connect the signal generator to the RET 1 IN connector on HDCU-950, and input the MOD RAMP signal.
• Set S1 on the DM-141 board in HDFX100 to “0”.

Adjustment procedure

3. Measuring equipment:
Oscilloscope
Input mode: DC
Board extension: MD-134 board
Test point: TP605 (GND: E300)/MD-134 board
Adjusting point: ●LV601/MD-134 board
Specification: $A = 3.4 \pm 0.1$ V dc



4. • Re-set S1 on the DM-141 board in HDFX100 to “F”.
- Set S601 and S605 on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-5.)
S601: SDI
S605: HD
5. Disconnect the signal generator from the RET 1 IN connector on HDCU-950.

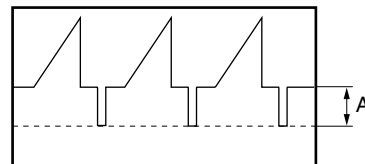
2-3-2. Return Sync Level Adjustment

Preparation

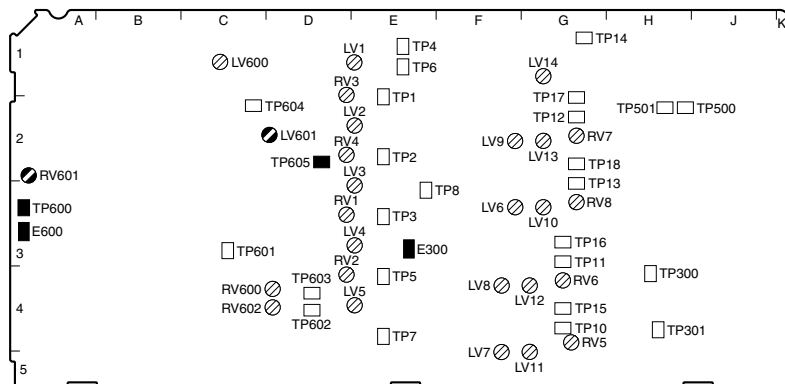
1. Set S601 and S605 for adjustment on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-5.)
S601: VBS
S605: SD
2. • Connect the signal generator to the RET 1 IN connector on HDCU-950, and input the MOD RAMP signal.
• Set S1 on the DM-141 board in HDFX100 to “0”.

Adjustment procedure

3. Measuring equipment:
Oscilloscope
Input mode: DC
Board extension: MD-134 board
Test point: TP600 (GND: E600)/MD-134 board
Adjusting point: ●RV601/MD-134 board
Specification: $A = 600$ mV



4. • Re-set S1 on the DM-141 board in HDFX100 to “F”.
- Set S601 and S605 on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-5.)
S601: SDI
S605: HD
5. Disconnect the signal generator from the RET 1 IN connector on HDCU-950.



MD-134 BOARD (SIDE A)

2-3-3. Return Frequency Adjustment

Preparation

1. Set S601 and S605 for adjustment on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-5.)
S601: VBS
S605: SD
2. • Connect the signal generator to the RET 1 IN connector on HDCU-950, and input the MULTI BURST signal.
• Replace the TRIAX cable between HDFX100 and HDTX100 with the 300 m cable.
• Set S1 on the DM-141 board in HDFX100 to “0”.

Adjustment procedure

3. Measuring equipment:

Oscilloscope

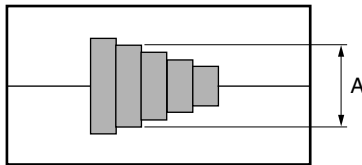
Input mode: DC

Board extension: MD-134 board

Test point: TP600 (GND: E600)/MD-134 board

Adjusting point: ⚙️LV600/MD-134 board

Specification: A = minimum



4. • Replace the TRIAX cable between HDFX100 and HDTX100 with the 50 m cable.
• Set S1 on the DM-141 board in HDFX100 to “2”.

5. Measuring equipment:

Oscilloscope

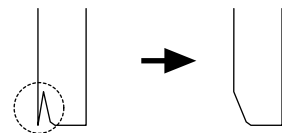
Input mode: DC

Board extension: MD-134 board

Test point: TP600 (GND: E600)/MD-134 board

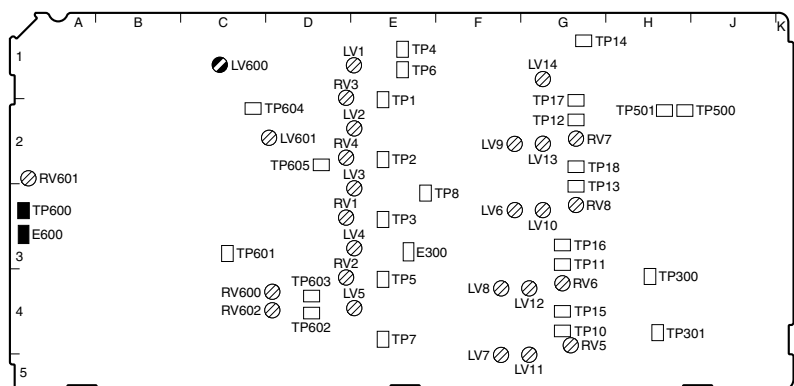
Adjusting point: ⚙️LV600/MD-134 board

Specification: No overshoot in the sync area of the waveform.



No overshoot in the sync area of the waveform.

6. • Return the TRIAX cable to the original 100 m cable.
• Re-set S1 on the DM-141 board in HDFX100 to “F”.
7. Set S601 and S605 on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-5.)
S601: SDI
S605: HD
8. Disconnect the signal generator from the RET 1 IN connector on HDCU-950.



MD-134 BOARD (SIDE A)

2-3-4. Sync Sample Hold Pulse Width Adjustment

Preparation

1. Set S601 and S605 for adjustment on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-5.)
S601: VBS
S605: SD
2. • Connect the signal generator to the RET 1 IN connector on HDCU-950, and input the MULTI BURST signal.
• Set S1 on the DM-141 board in HAFX100 to "0".

Adjustment procedure

3. Measuring equipment:

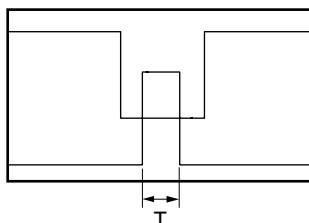
Oscilloscope
Input mode: DC

Board extension: MD-134 board

Test point: CH1: TP600 (E600)/MD-134 board
CH2: TP603 (E300)/MD-134 board

Adjusting point: RV602/MD-134 board

Specification: $T = 600 \mu s$



4. • Re-set S1 on the DM-141 board in HAFX100 to "F".
• Set S601 and S605 on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-5.)
S601: SDI
S605: HD
5. Disconnect the signal generator from the RET 1 IN connector on HDCU-950.

2-3-5. Black Sample Hold Pulse Width Adjustment

Preparation

1. Set S601 and S605 for adjustment on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-5.)
S601: VBS
S605: SD
2. • Connect the signal generator to the RET 1 IN connector on HDCU-950, and input the MULTI BURST signal.
• Set S1 on the DM-141 board in HAFX100 to "0".

Adjustment procedure

3. Measuring equipment:

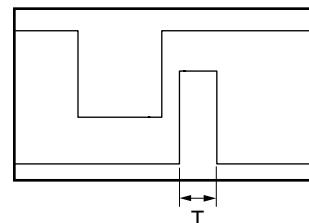
Oscilloscope
Input mode: DC

Board extension: MD-134 board

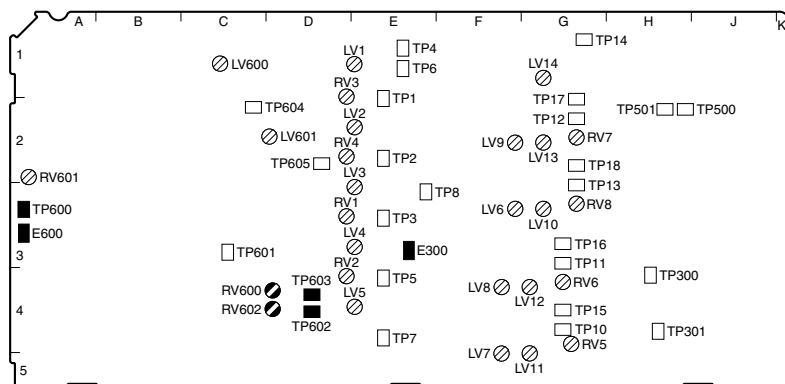
Test point: CH1: TP600 (E600)/MD-134 board
CH2: TP602 (E300)/MD-134 board

Adjusting point: RV600/MD-134 board

Specification: $T = 600 \mu s$



4. • Re-set S1 on the DM-141 board in HAFX100 to "F".
• Set S601 and S605 on the DTX-1 board in HDCU-950 as follows. (Refer to Section 1-5.)
S601: SDI
S605: HD
5. Disconnect the signal generator from the RET 1 IN connector on HDCU-950.



MD-134 BOARD (SIDE A)

2-3-6. 74 MHz Clock Duty Adjustment

Measuring equipment:

Oscilloscope

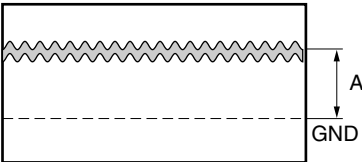
Input mode: DC

Board extension: DPR-262 board

Test point: TP501 (GND: E3)/DPR-262 board

Adjusting point: ⚙RV501/DPR-262 board

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



2-3-7. CHU Y Level Adjustment

Preparation

1. Close the lens iris of HDC-950 to be used.

Adjustment procedure

2. Measuring equipment:

Oscilloscope

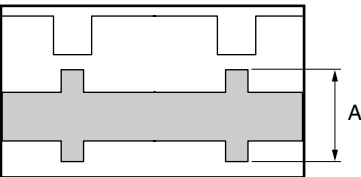
Board extension: DPR-262 board

Test point: TP301 (GND: E3)/DPR-262 board

TRIG: TP702/DPR-262 board

Adjusting point: ⚙RV301/DPR-262 board

Specification: $A = 1.5 \pm 0.05 \text{ V p-p}$



2-3-8. CHU C Level Adjustment

Preparation

1. Close the lens iris of HDC-950 to be used.

Adjustment procedure

2. Measuring equipment:

Oscilloscope

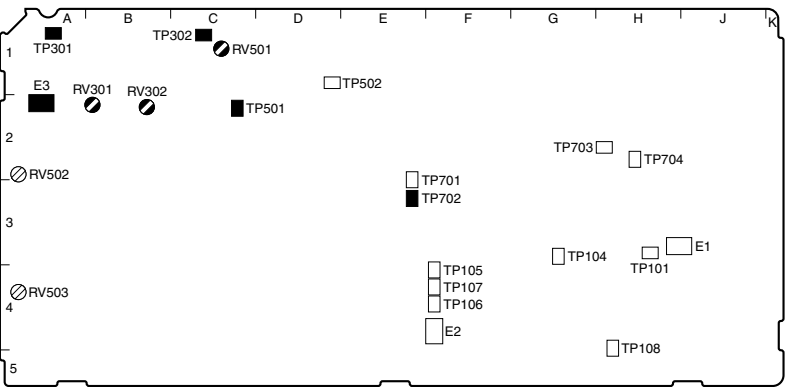
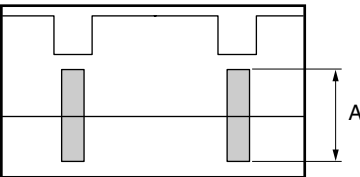
Board extension: DPR-262 board

Test point: TP302 (GND: E3)/DPR-262 board

TRIG: TP702/DPR-262 board

Adjusting point: ⚙RV302/DPR-262 board

Specification: $A = 1.5 \pm 0.05 \text{ V p-p}$



DPR-262 BOARD (SIDE A)

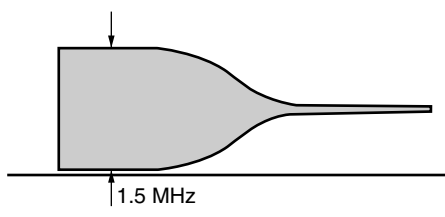
2-3-9. MD-134 PROMPTER Adjustment

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

Prompter Frequency Adjustment

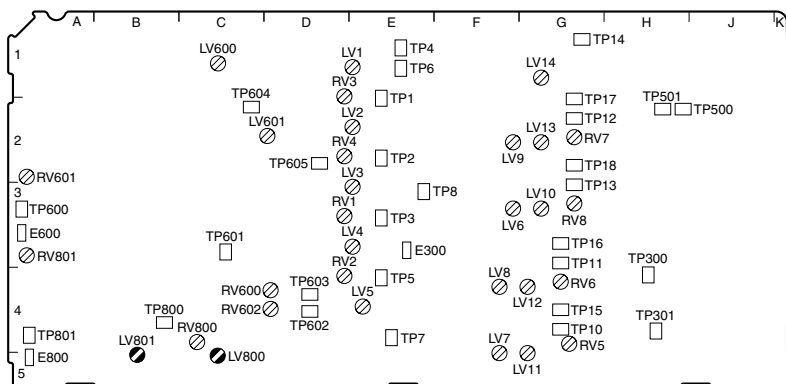
1. Measuring equipment:

Waveform monitor
 Test point: HDC1500 PROMPTER connector
 HAFX setting: S1: "1"
 ATT setting: 40 dB
 Adjusting point: ⚙️LV801 (PROMPT TUNE)/
 MD-134 board
 Specification: A waveform shall appear.



2. Measuring equipment:

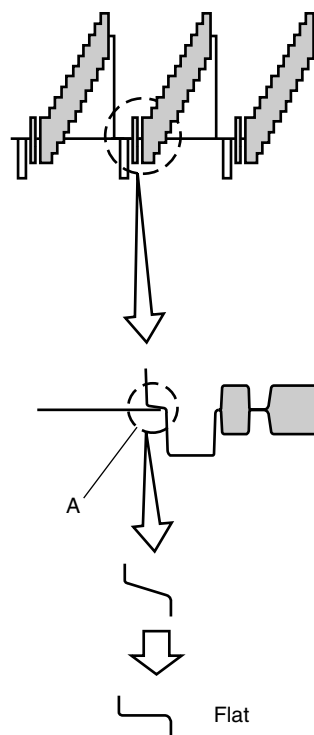
Waveform monitor
 Test point: HDC1500 PROMPTER connector
 HAFX setting: S1: "1"
 ATT setting: 40 dB
 Adjusting point: ⚙️LV800 (PROMPT FREQ)/
 MD-134 board
 Specification: A waveform shall be maximized.



MD-134 BOARD (SIDE A) Board suffix -13 and later

3. Measuring equipment:

Waveform monitor
 Test point: HDC1500 PROMPTER connector
 HAFX setting: S1: "1"
 ATT setting: 40 dB
 Adjusting point: ⚙️LV801 (PROMPT TUNE)/
 MD-134 board
 Specifications: The back porch shall be flat.
 If this specification is not satisfied, perform step 5 "PROMPT VIDEO RF AGC level adjustment," and then perform this adjustment.



4. Measuring equipment:

Waveform monitor

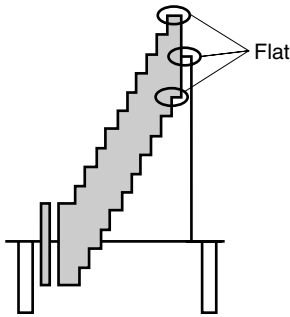
Test point: HDC1500 PROMPTER connector

HDFX setting: S1: "1"

ATT setting: 50 → 40 → 30 → 20 → 10 dB

Adjusting point: —

Specification: The portions in the waveform shown below shall be flat.



Prompter Level Adjustment

6. Measuring equipment:

Waveform monitor

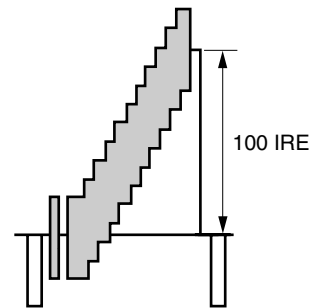
Test point: HDC1500 PROMPTER connector

HDFX setting: S1: "1"

ATT setting: 20 dB

Adjusting point: ⚙RV801 (PROMPT LEV)/
MD-134 board

Specification: 100 IRE ± 3%



Prompter AGC Adjustment

5. Measuring equipment:

Waveform monitor

Test point: HDC1500 PROMPTER connector

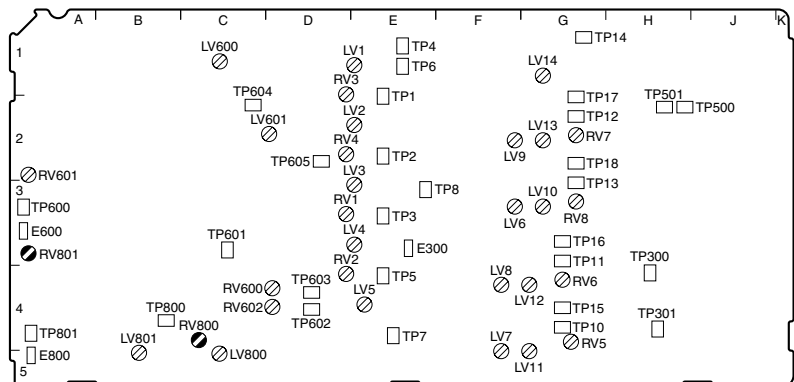
HDFX setting: S1: "1"

ATT setting: 30 dB

Adjusting point: ⚙LV800 (RF AGC DLY)/
MD-134 board

Specification:

- The noise level shall be minimum.
- The SYNC level shall be maintained.
- The back porch shall be flat.



MD-134 BOARD (SIDE A) Board suffix -13 and later

2-4. Audio System Adjustment

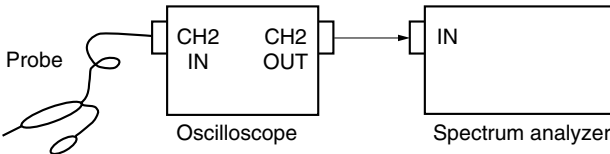
Note

Be sure to perform “2-2. TONE Adjstutment” before adjusting the audio system.

2-4-1. Frequency Adjustment

Preparation

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



Adjustment procedure

2. Measuring equipment:

Spectrum analyzer

(via oscilloscope)

CENTER: 6.7 MHz

SPAN: 3 MHz

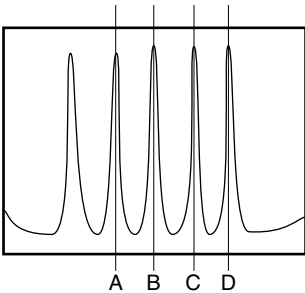
RBW: 30 kHz

Board extension: MD-134 board

Test point: TP6 (GND: E300)/MD-134 board

Adjusting point and specification:

	Adjusting point	Specification
MIC 1	⬮LV3/MD-134 board	A = 6.20 ± 0.01 MHz
MIC 2	⬮LV4/MD-134 board	B = 6.70 ± 0.01 MHz
INCOM 1	⬮LV1MD-134 board	C = 7.10 ± 0.01 MHz
INCOM 2	⬮LV2/MD-134 board	D = 7.40 ± 0.01 MHz



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

4. Adjust the frequency at each waveform peak while changing the CENTER of the spectrum analyzer.

Measuring equipment:

Spectrum analyzer

(via oscilloscope)

CENTER: 6.2 MHz (MIC 1)

6.7 MHz (MIC 2)

7.1 MHz (INCOM 1)

7.4 MHz (INCOM 2)

SPAN: 50 KHz

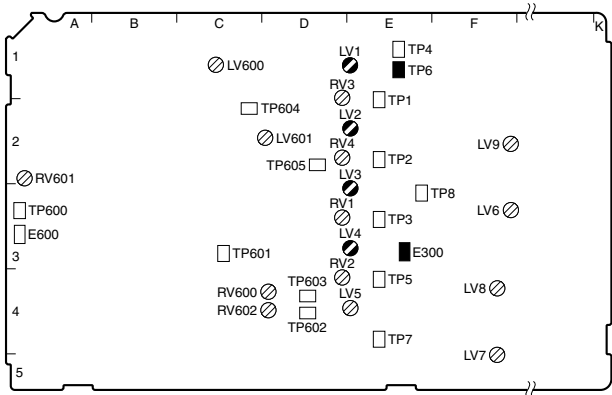
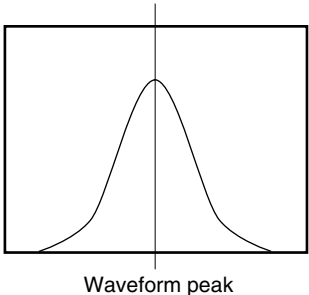
RBW: 300 Hz

Board extension: MD-134 board

Test point: TP6 (GND: E300)/MD-134 board

Adjusting point and specification:

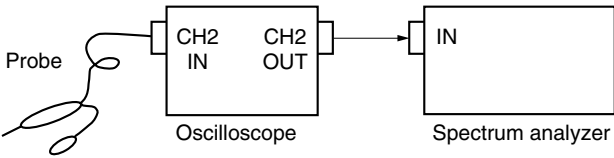
	Spectrum analyzer CENTER	Adjusting point/ MD-134 board	Specification
MIC 1	6.2 MHz	⬮LV3	6.200 ± 0.005 MHz
MIC 2	6.7 MHz	⬮LV4	6.700 ± 0.005 MHz
INCOM 1	7.1 MHz	⬮LV1	7.100 ± 0.005 MHz
INCOM 2	7.4 MHz	⬮LV2	7.400 ± 0.005 MHz



2-4-2. Audio Modulation Adjustment

Preparation

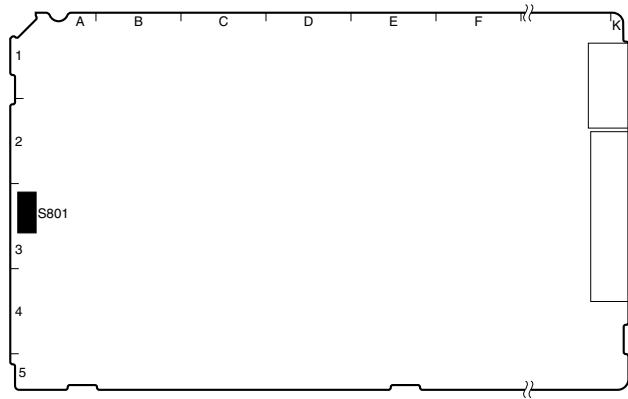
1. Connect the oscilloscope to the spectrum analyzer as shown below.



2. Set S801-4 on the DPR-262 board to ON (HDTX100).

Note

A 400 Hz sine wave is output from the test signal generator in HDTX100.



DPR-262 BOARD (SIDE A)

Adjustment procedure

3. Adjust width A of each waveform while changing the CENTER and SPAN of the spectrum analyzer.

Measuring equipment:

Spectrum analyzer
(via oscilloscope)

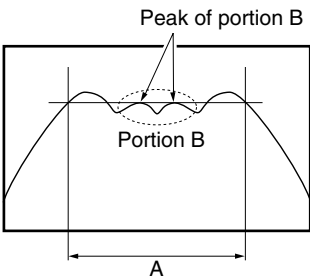
CENTER: 6.2 MHz (MIC 1)
6.7 MHz (MIC 2)
7.1 MHz (INCOM 1)
7.4 MHz (INCOM 2)
SPAN: 20 kHz (MIC 1, 2)
25 kHz (INCOM 1, 2)
RBW: 1 kHz

Board extension: MD-134 board

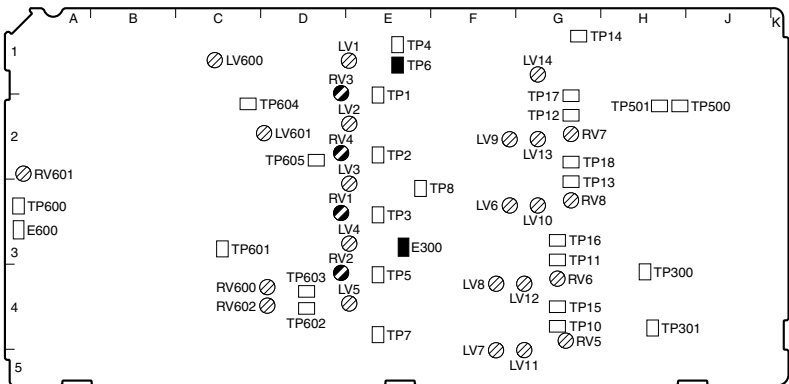
Test point: TP6 (GND: E300)/MD-134 board

Adjusting point and specification:

	Spectrum analyzer CENTER/ SPAN	Adjusting point/ MD-134 board	Specification
MIC 1	6.2 MHz/ 20 kHz	RV1	A = 16.0 ± 0.2 kHz
MIC 2	6.7 MHz/ 20 kHz	RV2	A = 18.0 ± 0.2 kHz
INCOM 1	7.1 MHz/ 25 kHz	RV3	A = 20.0 ± 0.2 kHz
INCOM 2	7.4 MHz/ 25 kHz	RV4	A = 20.0 ± 0.2 kHz



4. Re-set S801-4 on the DPR-262 board to OFF.



MD-134 BOARD (SIDE A)

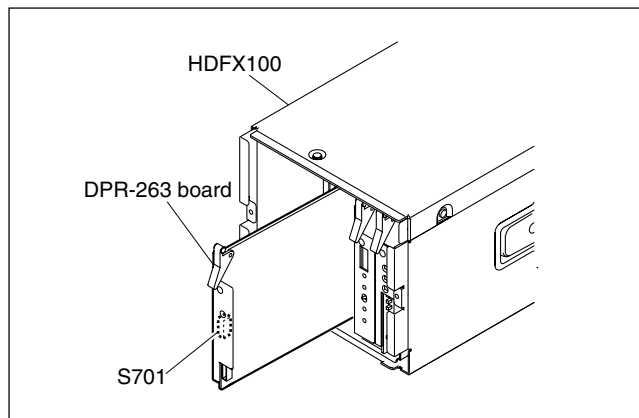
2-4-3. INCOM 1 Demodulation/Output Level Adjustments

Preparation

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

Note

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

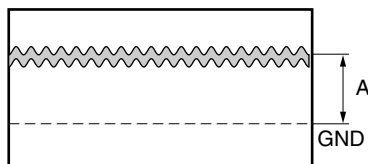


INCOM 1 Demodulation Adjustment

2. Measuring equipment:

Oscilloscope
Input mode: DC

Board extension: MD-134 board
Test point: TP10 (GND: E300)/MD-134 board
Adjusting point: LV7/MD-134 board
Specification: $A = 5.00 \pm 0.05$ V dc

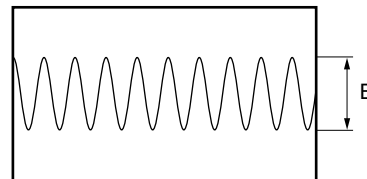


3. Change the input mode of the oscilloscope to AC.

4. Measuring equipment:

Oscilloscope
Input mode: AC

Board extension: MD-134 board
Test point: TP15 (GND: E300)/MD-134 board
Adjusting point: LV11/MD-134 board
Specification: B = minimum



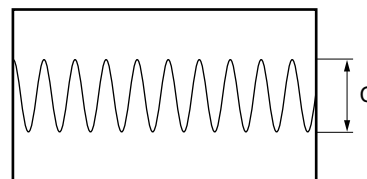
5. Repeat steps 2 to 4 to meet the specifications A and B.

INCOM 1 Output Level Adjustment

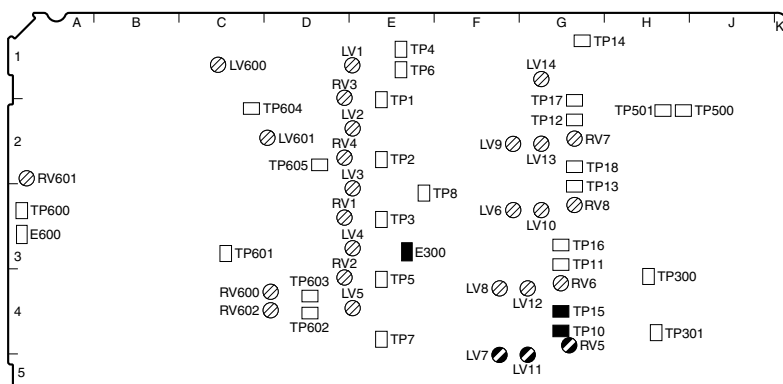
6. Measuring equipment:

Oscilloscope
Input mode: AC

Board extension: MD-134 board
Test point: TP15 (GND: E300)/MD-134 board
Adjusting point: RV5/MD-134 board
Specification: $C = 200 \pm 5$ mV p-p



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



MD-134 BOARD (SIDE A)

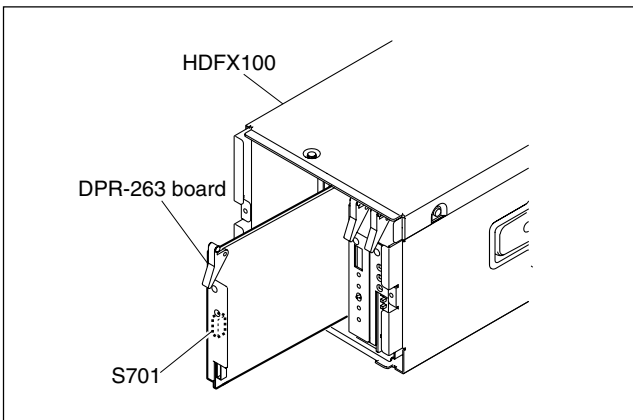
2-4-4. INCOM 2 Demodulation/Output Level Adjustments

Preparation

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

Note

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



INCOM 2 Demodulation Adjustment

2. Measuring equipment:

Oscilloscope

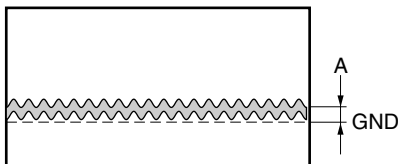
Input mode: DC

Board extension: MD-134 board

Test point: TP11 (GND: E300)/MD-134 board

Adjusting point: LV8/MD-134 board

Specification: $A = 0.00 \pm 0.05$ V dc



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

4. Measuring equipment:

Oscilloscope

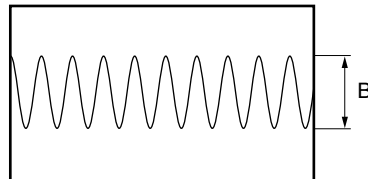
Input mode: AC

Board extension: MD-134 board

Test point: TP16 (GND: E300)/MD-134 board

Adjusting point: LV12/MD-134 board

Specification: $B = \text{minimum}$



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

INCOM 2 Output Level Adjustment

6. Measuring equipment:

Oscilloscope

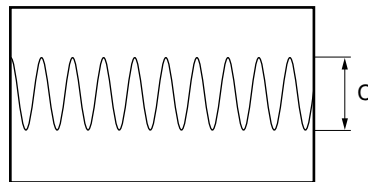
Input mode: AC

Board extension: MD-134 board

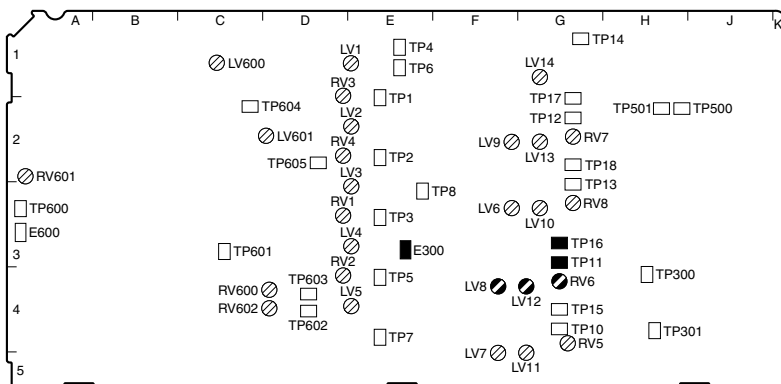
Test point: TP16 (GND: E300)/MD-134 board

Adjusting point: RV6/MD-134 board

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



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



MD-134 BOARD (SIDE A)

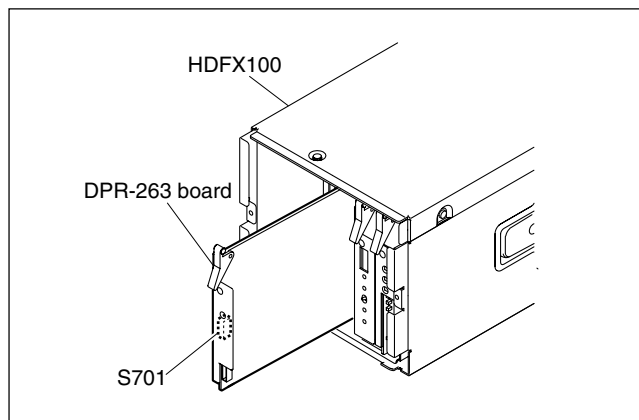
2-4-5. PGM 1 Demodulation/Output Level Adjustments

Preparation

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

Note

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



PGM 1 Demodulation Adjustment

- Measuring equipment:

Oscilloscope

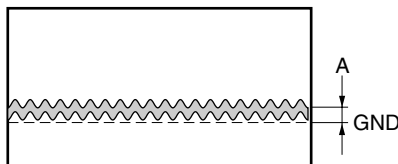
Input mode: DC

Board extension: MD-134 board

Test point: TP12 (GND: E300)/MD-134 board

Adjusting point: LV9/MD-134 board

Specification: $A = 0.00 \pm 0.05$ V dc



- Change the input mode of the oscilloscope to AC.

- Measuring equipment:

Oscilloscope

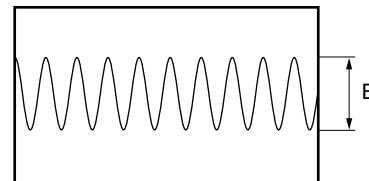
Input mode: AC

Board extension: MD-134 board

Test point: TP17 (GND: E300)/MD-134board

Adjusting point: LV13/MD-134 board

Specification: B = minimum



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

PGM 1 Output Level Adjustment

- Measuring equipment:

Oscilloscope

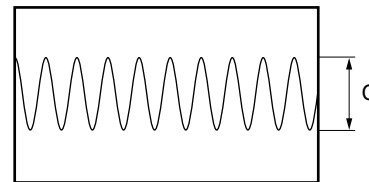
Input mode: AC

Board extension: MD-134 board

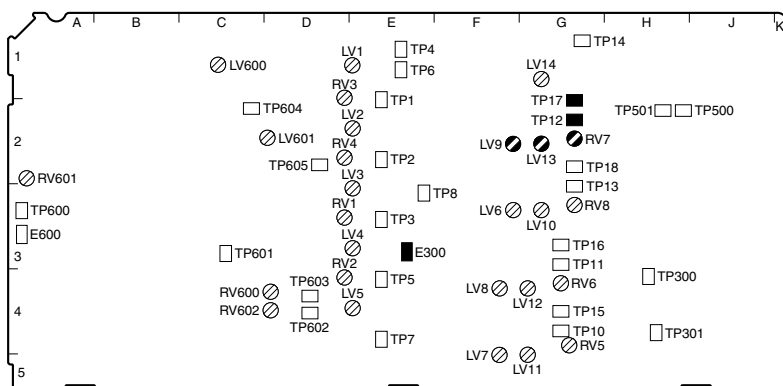
Test point: TP17 (GND: E300)/MD-134 board

Adjusting point: RV7/MD-134 board

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



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



MD-134 BOARD (SIDE A)

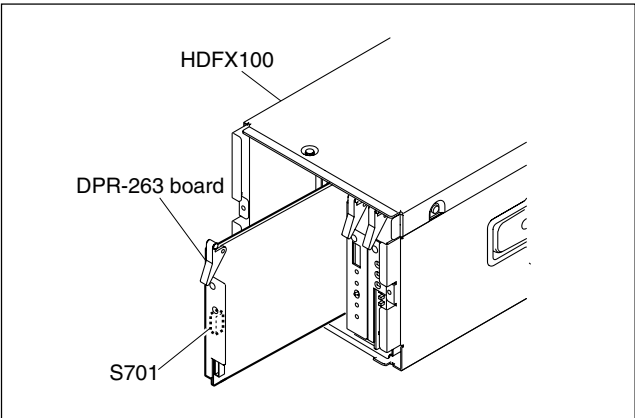
2-4-6. PGM 2 Demodulation/Output Level Adjustments

Preparation

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

Note

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

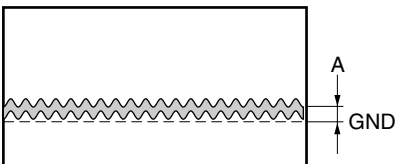


PGM 2 Demodulation Adjustment

2. Measuring equipment:

Oscilloscope
Input mode: DC

Board extension: MD-134 board
Test point: TP13 (GND: E300)/MD-134 board
Adjusting point: LV6/MD-134 board
Specification: $A = 0.00 \pm 0.05 \text{ V dc}$

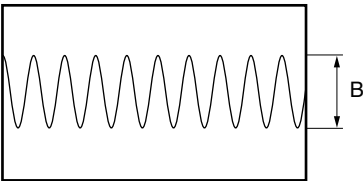


3. Change the input mode of the oscilloscope to AC.

4. Measuring equipment:

Oscilloscope
Input mode: AC

Board extension: MD-134 board
Test point: TP18 (GND: E300)/MD-134 board
Adjusting point: LV10/MD-134 board
Specification: $B = \text{minimum}$



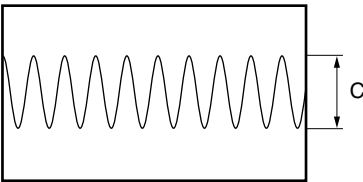
5. Repeat steps 2 to 4 to meet the specifications A and B.

PGM 2 Output Level Adjustment

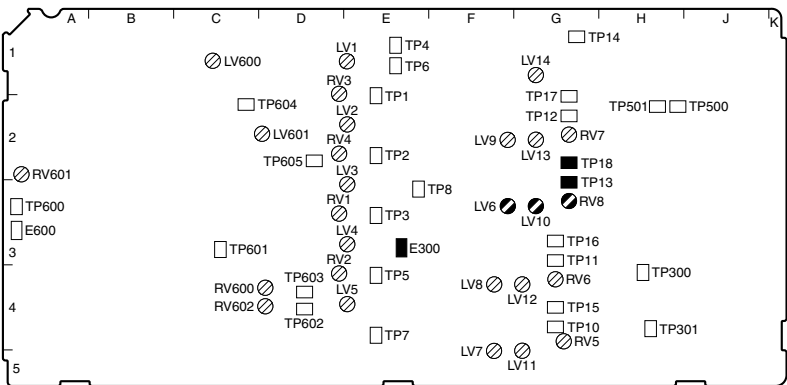
6. Measuring equipment:

Oscilloscope
Input mode: AC

Board extension: MD-134 board
Test point: TP18 (GND: E300)/MD-134 board
Adjusting point: RV8/MD-134 board
Specification: $C = 200 \pm 5 \text{ mV p-p}$



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



MD-134 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。

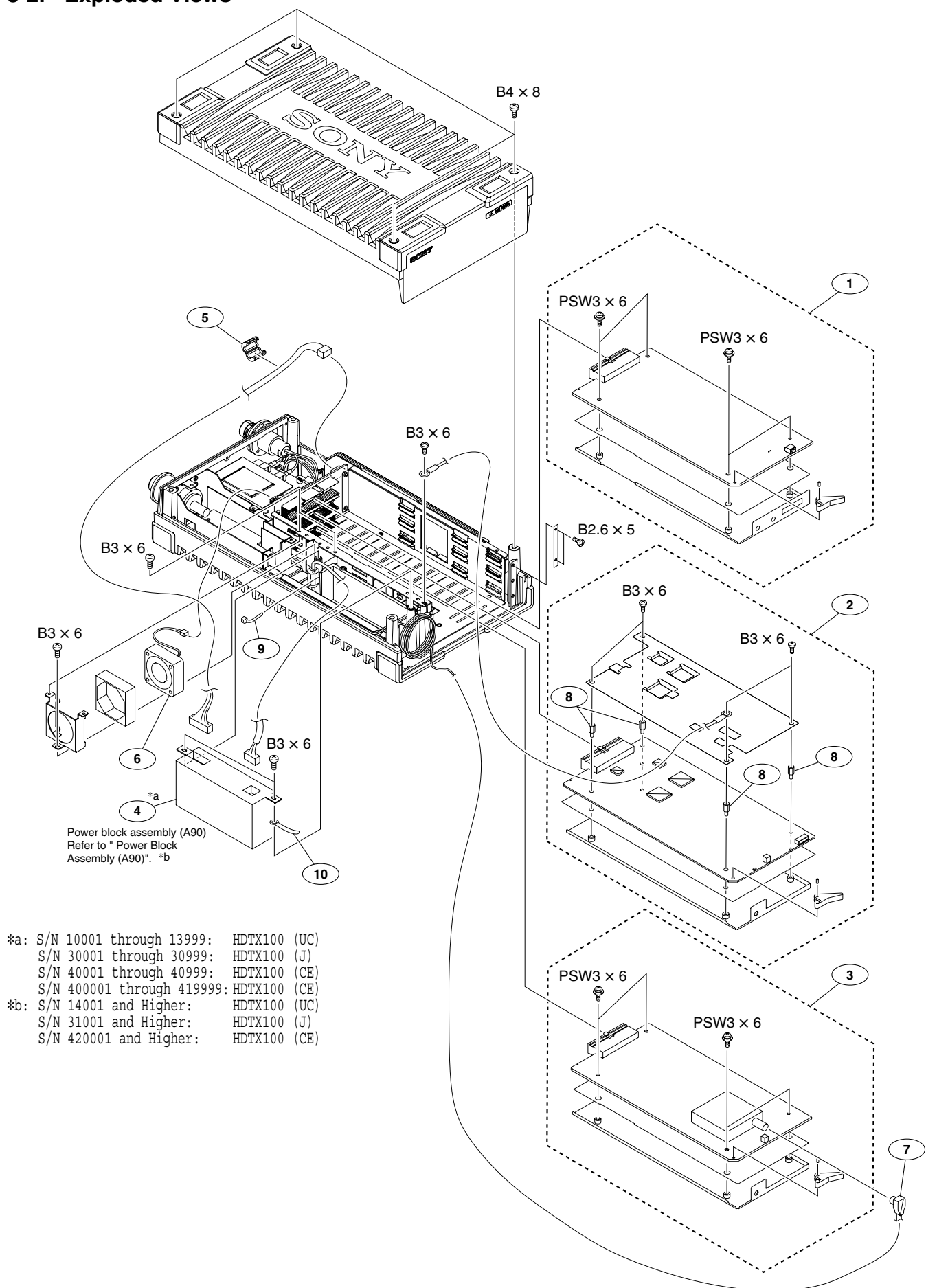
これは部品の共通化、改良等によるものです。

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

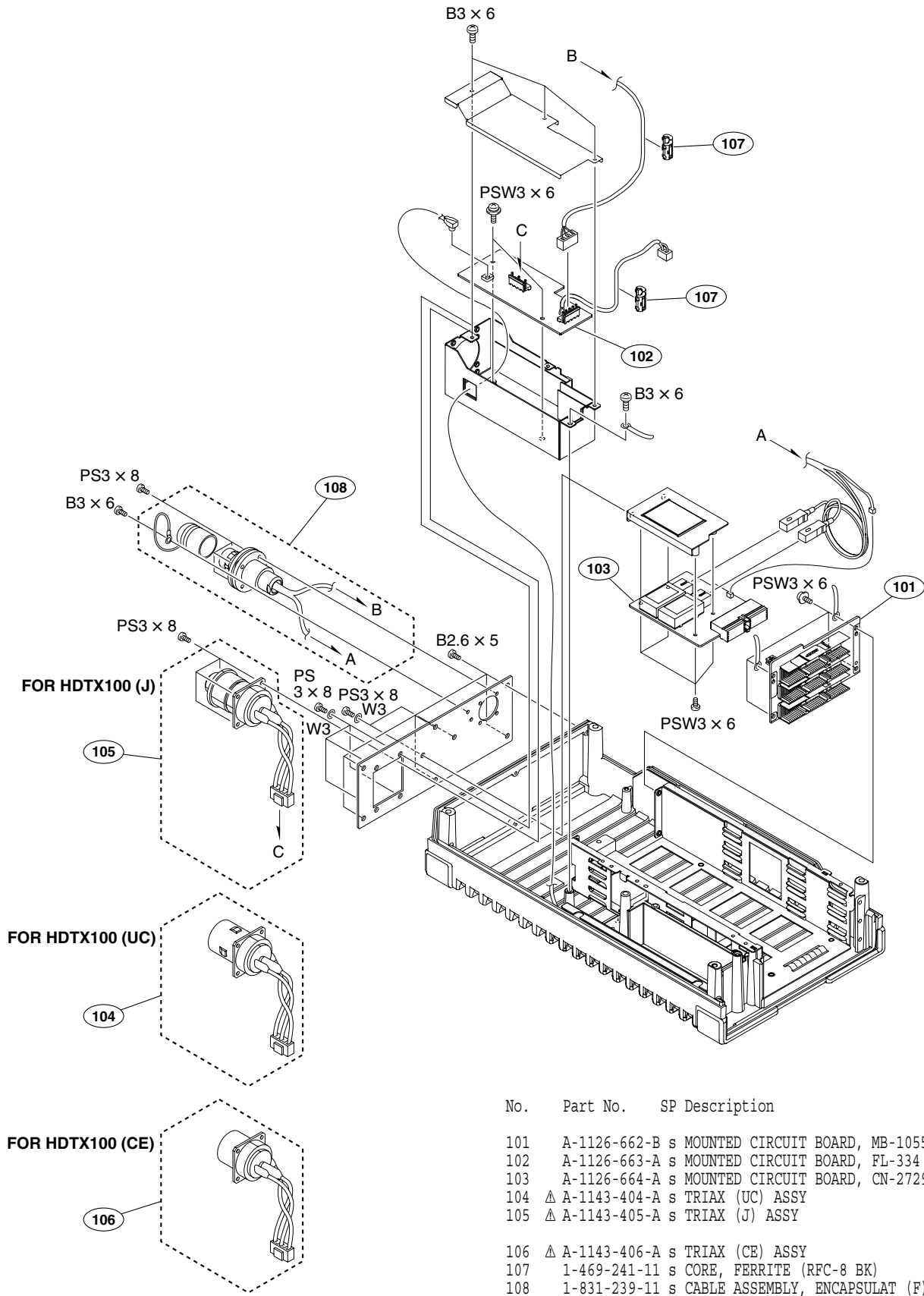
部品表のSP (Supply code) 欄に “o” で示される部品は在庫していないことがあり、納期が長くなることがあります。

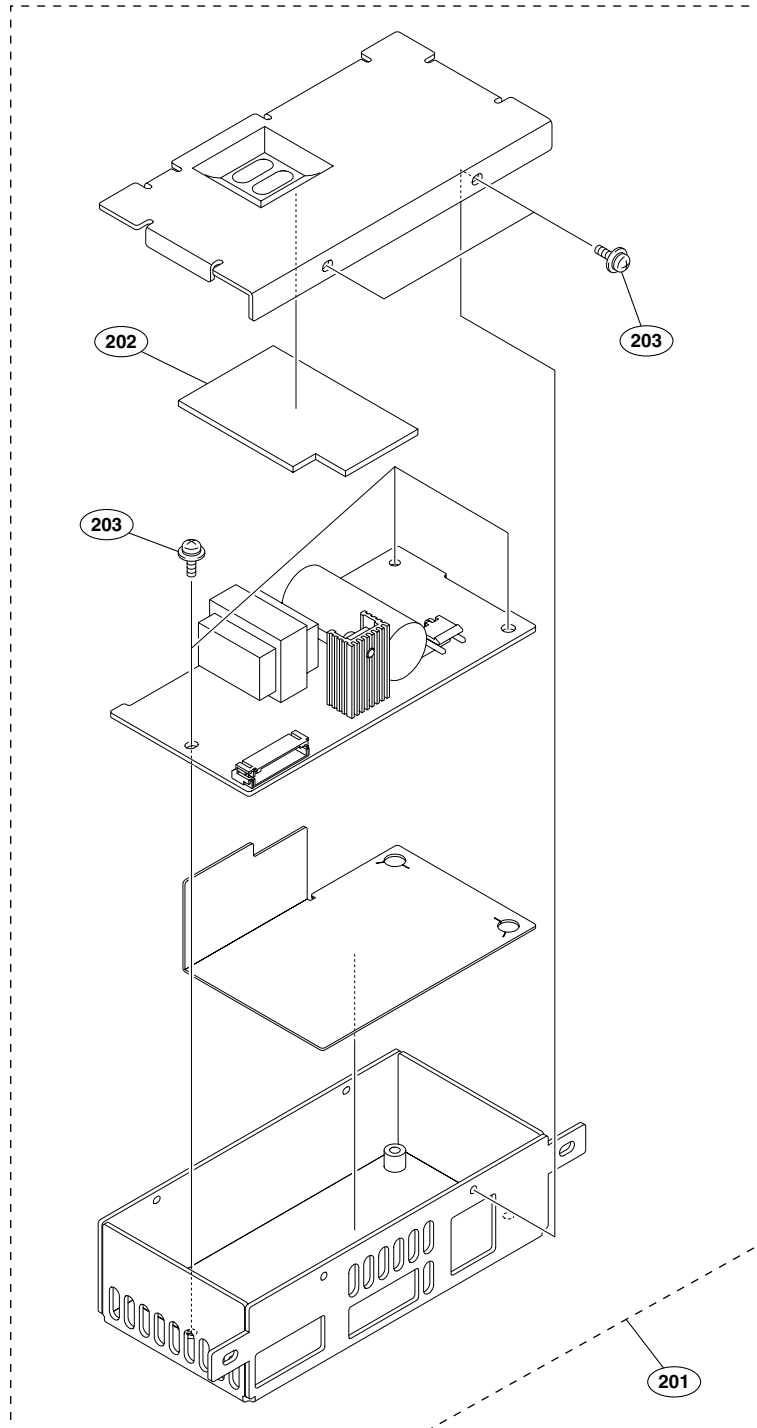
3-2. Exploded Views



No.	Part No.	SP Description
1	A-1126-656-A	s MOUNTED CIRCUIT BOARD, AT-160
2	A-1126-658-B	s MOUNTED CIRCUIT BOARD, DPR-262
3	A-1126-660-B	s MOUNTED CIRCUIT BOARD, MD-134
4 *a △	1-468-946-11	s REGULATOR, SWITCHING
5	1-500-051-11	s BEAD, FERRITE (WITH CASE)
6	1-698-741-21	s FAN, DC (WITH 40MM ALARM)
7	1-830-889-11	s CABLE, CONNECTOR WITH COAXIAL
8	3-608-159-01	o BOSS (M3, H=8)
9	3-655-653-11	s BAND (TAITON), BINDING
10	3-847-356-02	o CLAMP
	7-621-775-20	s SCREW +B2.6X5
	7-682-547-04	s SCREW +B3X6
	7-682-561-09	s SCREW +B4X8
	7-682-947-01	s SCREW +PSW 3X6

Chassis Block





No.	Part No.	SP Description
201	△ A-1764-937-A	s POWER BLOCK ASSY (A90)
202	△ 4-191-631-01	s SHEET, PS THERMAL (A90-T2)
203	4-382-854-51	s SCREW (M3X6), P, SW (+)

3-3. Electrical Parts List

AT-160 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1126-656-A	s MOUNTED CIRCUIT BOARD, AT-160
4pcs	7-682-947-01	s SCREW +PSW 3X6
C1	1-100-165-21	s CAP, ELECT 47MF (8X7)
C2	1-107-420-11	s CAPACITOR,ELECT 47MF/35V(105C)
C3	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C4	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C5	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C6	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C7	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C8	1-100-352-91	s CAP, CHIP CERAMIC 1MF B (1608)
C9	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C10	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C11	1-164-858-11	s CAPACITOR,CERAMIC 22PF/50V
C12	1-164-858-11	s CAPACITOR,CERAMIC 22PF/50V
C13	1-100-352-91	s CAP, CHIP CERAMIC 1MF B (1608)
C14	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C15	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C16	1-164-934-11	s CAPACITOR,CERAMIC 330PF/50V B
C17	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C18	1-107-819-11	s CAP,CERAMIC 22000PF/16V(1005)
C19	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C20	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C21	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C22	1-127-738-11	s CAPACITOR, CERAMIC 4.7MF/25V
C23	1-165-947-91	s CAP, CHIP CERAMIC 2.2MF (3225)
C24	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C26	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C27	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C28	1-125-827-11	s CAPACITOR,CERAMIC 1MF/25V
C29	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C30	1-127-738-11	s CAPACITOR, CERAMIC 4.7MF/25V
C31	1-127-738-11	s CAPACITOR, CERAMIC 4.7MF/25V
C32	1-126-400-11	s CAPACITOR ELECT 22MF/35V(CHIP)
C33	1-100-165-21	s CAP, ELECT 47MF (8X7)
C34	1-100-165-21	s CAP, ELECT 47MF (8X7)
C35	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C36	1-164-388-91	s CAPACITOR,CERAMIC 270PF/50V CH
C37	1-164-388-91	s CAPACITOR,CERAMIC 270PF/50V CH
C38	1-127-738-11	s CAPACITOR, CERAMIC 4.7MF/25V
C39	1-127-738-11	s CAPACITOR, CERAMIC 4.7MF/25V
C40	1-135-341-11	s CAPACITOR,SOLID ELECT 330MF
C41	1-135-341-11	s CAPACITOR,SOLID ELECT 330MF
C42	1-127-738-11	s CAPACITOR, CERAMIC 4.7MF/25V
C43	1-127-738-11	s CAPACITOR, CERAMIC 4.7MF/25V
C44	1-131-996-21	s CAPACITOR,SOLID ELECT 220MF
C47	1-131-996-21	s CAPACITOR,SOLID ELECT 220MF
C48	1-135-348-11	s CAPACITOR,SOLID ELECT 150MF
C49	1-135-348-11	s CAPACITOR,SOLID ELECT 150MF
C50	1-127-738-11	s CAPACITOR, CERAMIC 4.7MF/25V
C51	1-127-738-11	s CAPACITOR, CERAMIC 4.7MF/25V
C52	1-135-347-11	s CAP, SOLID ELECT 82MF
C53	1-135-347-11	s CAP, SOLID ELECT 82MF
C54	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C55	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C56	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C57	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C58	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C59	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF

(AT-160 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
C60	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C61	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C62	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C63	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C64	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C65	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C66	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C67	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C69	1-135-347-11	s CAP, SOLID ELECT 82MF
C70	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C71	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C72	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C73	1-135-348-11	s CAPACITOR,SOLID ELECT 150MF
C74	1-135-348-11	s CAPACITOR,SOLID ELECT 150MF
C75	1-100-165-21	s CAP, ELECT 47MF (8X7)
C76	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C77	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C78	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	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C204	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C205	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C206	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C207	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C208	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C209	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C210	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C211	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C212	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C213	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C214	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C215	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C216	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C217	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C218	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C219	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C220	1-164-935-11	s CAPACITOR,CHIP CERAMIC 470PF
C221	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C222	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C223	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C224	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C225	1-164-854-11	s CAPACITOR,CHIP CERAMIC 15PF/50
C226	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C227	1-164-854-11	s CAPACITOR,CHIP CERAMIC 15PF/50
C228	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C229	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C230	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C231	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C232	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C233	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
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	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C238	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C239	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C240	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C241	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V

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Ref. No. or Q'ty	Part No.	SP	Description
C242	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C243	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C244	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C245	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C246	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C247	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C248	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C249	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C250	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C251	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C252	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C253	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C254	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C255	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C256	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C257	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C258	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C259	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C260	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C261	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C262	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C263	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
CN201	1-793-093-11	o	CONNECTOR, BOARD TO BOARD 60P
D1	8-719-069-28	s	DIODE 1SS400TE61
D2	8-719-069-28	s	DIODE 1SS400TE61
D3	8-719-069-28	s	DIODE 1SS400TE61
D4	9-910-999-31	s	SUPPLY END
D5	8-719-069-28	s	DIODE 1SS400TE61
D6	8-719-048-98	s	DIODE RB160L-40TE25
D7	8-719-048-98	s	DIODE RB160L-40TE25
D8	8-719-048-98	s	DIODE RB160L-40TE25
D9	8-719-048-98	s	DIODE RB160L-40TE25
D10	8-719-017-03	s	DIODE 02DZ4.7-TPH3
D11	8-719-017-03	s	DIODE 02DZ4.7-TPH3
D12	8-719-801-78	s	DIODE 1SS184
D13	6-500-759-01	s	DIODE FRDG1211C-TR
D15	6-501-259-01	s	DIODE CL-221HR-C-TS
D16	8-719-947-01	s	DIODE FMP1
D17	8-719-947-01	s	DIODE FMP1
D18	8-719-947-01	s	DIODE FMP1
D19	8-719-947-01	s	DIODE FMP1
D201	8-719-820-41	s	DIODE 1SS302
D202	8-719-820-41	s	DIODE 1SS302
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)
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)
FB4	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB5	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB6	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB7	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB8	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB9	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB10	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)

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Ref. No. or Q'ty	Part No.	SP	Description
FB11	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB12	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB13	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB14	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB15	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB16	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB17	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB18	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB19	1-414-772-11	s	INDUCTOR,MICRO(CHIP TYPE) 2012
FB20	1-414-772-11	s	INDUCTOR,MICRO(CHIP TYPE) 2012
FB21	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB22	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB23	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
FB24	1-414-864-11	s	INDUCTOR, MICRO (CHIP TYPE)
IC1	8-759-597-57	s	IC LTC1628CG#TR
IC2	8-759-669-64	s	IC TL1451ACPWR-12
IC3	8-759-085-67	s	IC LM339NS
IC4	8-759-185-42	s	IC LM4040AIM3-2.5
IC5	8-759-327-01	s	IC NJM062V-TE2
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)
IC201	8-759-563-84	s	IC HD6437043AP00F
IC202	8-759-669-69	s	IC TLC7733IPWR-12
IC203	8-759-447-77	s	IC TC7WH74FU (TE12R)
IC204	8-759-669-68	s	IC SN74CBT3253PWR-12
IC205	6-707-760-01	s	IC MBM29DL161TE90TN
IC206	8-759-524-10	s	IC TC74VHC157FT (EL)
IC207	8-759-524-51	s	IC TC74VHC573FT (EL)
IC208	8-759-669-42	s	IC SN74LVC138APWR-12
IC209	6-704-037-11	s	IC IC61LV6416-15TG(T&R)
IC210	6-704-037-11	s	IC IC61LV6416-15TG(T&R)
IC211	8-759-669-42	s	IC SN74LVC138APWR-12
IC212	6-704-988-01	s	IC FM18L08-70-STR
IC213	8-759-447-77	s	IC TC7WH74FU (TE12R)
IC214	6-706-489-01	s	IC TC7SH32FU(T5RSOYJF)
IC215	8-759-594-17	o	IC CXD9093R
IC216	8-759-472-43	s	IC 74VHC245MTCX
IC217	8-759-472-43	s	IC 74VHC245MTCX
IC218	8-759-327-01	s	IC NJM062V-TE2
IC219	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC220	6-706-488-01	s	IC TC7SH14FU(T5RSOYJF)
IC221	8-759-389-26	s	IC 74LCX08MTCX
IC222	8-759-531-92	s	IC TC7WH04FU(TE12R)
IC223	8-759-557-84	s	IC NC7SZ04P5X
IC224	8-759-557-84	s	IC NC7SZ04P5X
IC225	8-759-566-06	s	IC TC7WH08FU(TE12R)
IC226	8-759-531-92	s	IC TC7WH04FU(TE12R)
IC227	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC228	8-759-592-47	s	IC TC7SZ08FU(TE85R)
IC229	8-759-566-06	s	IC TC7WH08FU(TE12R)
IC230	8-759-592-47	s	IC TC7SZ08FU(TE85R)
L1	1-416-344-11	s	COIL, CHOKE 10UH
L2	1-416-344-11	s	COIL, CHOKE 10UH
L3	1-416-344-11	s	COIL, CHOKE 10UH
L4	1-416-344-11	s	COIL, CHOKE 10UH
L5	1-416-948-21	s	COIL, CHOKE (SMD)
L6	1-416-948-21	s	COIL, CHOKE (SMD)

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Ref. No. or Q'ty	Part No.	SP Description
L7	1-416-344-11	s COIL, CHOKE 10UH
L8	1-416-344-11	s COIL, CHOKE 10UH
L9	1-416-606-11	s COIL, CHOKE (SMD)
L10	1-416-606-11	s COIL, CHOKE (SMD)
L11	1-416-344-11	s COIL, CHOKE 10UH
L12	1-416-344-11	s COIL, CHOKE 10UH
L13	1-419-354-21	s COIL, CHOKE (22UH)
L14	1-419-354-21	s COIL, CHOKE (22UH)
L15	1-419-354-21	s COIL, CHOKE (22UH)
L16	1-419-354-21	s COIL, CHOKE (22UH)
L17	1-416-344-11	s COIL, CHOKE 10UH
L18	1-416-344-11	s COIL, CHOKE 10UH
L19	1-416-344-11	s COIL, CHOKE 10UH
L201	1-414-398-11	s INDUCTOR (SMD) 10UH
L202	1-414-398-11	s INDUCTOR (SMD) 10UH
L203	1-414-398-11	s INDUCTOR (SMD) 10UH
L204	1-414-398-11	s INDUCTOR (SMD) 10UH
L205	1-414-398-11	s INDUCTOR (SMD) 10UH
L206	1-414-398-11	s INDUCTOR (SMD) 10UH
L207	1-414-398-11	s INDUCTOR (SMD) 10UH
L208	1-414-398-11	s INDUCTOR (SMD) 10UH
Q1	8-729-928-19	s TRANSISTOR 2SA1774R
Q2	8-729-928-19	s TRANSISTOR 2SA1774R
Q3	8-729-928-19	s TRANSISTOR 2SA1774R
Q4	8-729-927-99	s TRANSISTOR 2SC4617R
Q5	8-729-046-11	s TRANSISTOR SI4420DY-T1
Q6	8-729-046-11	s TRANSISTOR SI4420DY-T1
Q7	8-729-046-11	s TRANSISTOR SI4420DY-T1
Q8	8-729-046-11	s TRANSISTOR SI4420DY-T1
Q9	8-729-026-59	s TRANSISTOR FMY1A-T148
Q10	8-729-026-59	s TRANSISTOR FMY1A-T148
Q11	8-729-045-53	s TRANSISTOR SI4431DY-T1
Q12	8-729-045-53	s TRANSISTOR SI4431DY-T1
Q13	8-729-032-74	s TRANSISTOR 2SA1615-Z-K
Q14	8-729-928-19	s TRANSISTOR 2SA1774R
Q15	8-729-927-99	s TRANSISTOR 2SC4617R
Q16	8-729-032-74	s TRANSISTOR 2SA1615-Z-K
Q18	8-729-928-19	s TRANSISTOR 2SA1774R
Q20	8-729-106-68	s TRANSISTOR 2SD1615A-GP
Q22	8-729-106-68	s TRANSISTOR 2SD1615A-GP
Q24	8-729-928-19	s TRANSISTOR 2SA1774R
Q26	8-729-927-99	s TRANSISTOR 2SC4617R
Q27	8-729-928-19	s TRANSISTOR 2SA1774R
Q28	8-729-927-99	s TRANSISTOR 2SC4617R
Q29	8-729-927-99	s TRANSISTOR 2SC4617R
Q30	8-729-927-99	s TRANSISTOR 2SC4617R
Q31	8-729-928-19	s TRANSISTOR 2SA1774R
R1	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R2	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R3	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R4	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R5	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R7	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R8	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R9	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R10	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R11	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)

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Ref. No. or Q'ty	Part No.	SP Description
R12	1-218-985-11	s RESISTOR CHIP 470K 1/16W(1005)
R13	1-208-923-11	s RESISTOR, CHIP 33K (1005)
R14	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R15	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R16	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R17	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R18	1-208-923-11	s RESISTOR, CHIP 33K (1005)
R19	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R20	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R21	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R22	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R23	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R24	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R25	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R26	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R27	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R28	1-218-985-11	s RESISTOR CHIP 470K 1/16W(1005)
R29	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R30	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R31	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R32	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R33	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R34	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R35	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R36	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R37	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R38	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R39	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R40	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R41	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R42	1-219-610-11	s RESISTOR, (SQUARE TYPE) 0.022
R43	1-219-610-11	s RESISTOR, (SQUARE TYPE) 0.022
R44	1-208-647-11	s RESISTOR CHIP 33 1/16W (1005)
R45	1-208-647-11	s RESISTOR CHIP 33 1/16W (1005)
R46	1-208-923-11	s RESISTOR, CHIP 33K (1005)
R47	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R48	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R49	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R50	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R51	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R52	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R53	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R54	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R55	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R56	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R57	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R58	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R59	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R60	1-208-943-11	s RESISTOR CHIP 220K
R61	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R62	1-208-923-11	s RESISTOR, CHIP 33K (1005)
R63	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R65	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R67	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R69	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R71	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R73	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R75	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R77	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R143	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R144	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R145	1-208-935-11	s	RESISTOR, CHIP 100K (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)
R155	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R201	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R202	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R203	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R204	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R205	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R206	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R207	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R208	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R209	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R210	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R211	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R212	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R213	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R214	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R215	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R216	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R217	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R218	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
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	1-208-715-11	s	RESISTOR,CHIP 22K 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)
R225	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R226	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R227	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R228	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R230	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R231	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R232	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R233	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R234	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R235	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R236	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R237	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R238	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R239	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R240	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R241	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R242	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R243	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R244	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R245	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R246	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R247	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R248	1-208-935-11	s	RESISTOR, CHIP 100K (1005)

(AT-160 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R249	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R250	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R251	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R252	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R254	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R255	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R256	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R257	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R258	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R259	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R260	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R261	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R262	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R263	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R264	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R265	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R266	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R267	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R268	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R269	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R270	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R271	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R272	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R273	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R274	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R275	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R276	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R277	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R278	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R279	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R280	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R281	1-208-663-11	s RESISTOR CHIP 150 1/16W (1005)
R282	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R283	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R285	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R286	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R287	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R288	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R289	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R290	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R291	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R292	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R297	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R298	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R299	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R300	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R301	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R302	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R303	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R304	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R305	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R306	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R307	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R308	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R309	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R310	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R311	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R312	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R313	1-208-911-11	s RESISTOR, CHIP 10K (1005)

(AT-160 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R314	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R315	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R316	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R317	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R318	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R319	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R320	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R321	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R322	1-208-911-11	s RESISTOR, CHIP 10K (1005)
RB1	1-233-810-21	s RES, NETWORK 100K (3216)
RB2	1-233-810-21	s RES, NETWORK 100K (3216)
RB3	1-233-810-21	s RES, NETWORK 100K (3216)
RB201	1-233-578-11	s RESISTOR,CHIP NETWORK 47K
RB202	1-233-810-21	s RES, NETWORK 100K (3216)
RB203	1-233-810-21	s RES, NETWORK 100K (3216)
RB204	1-233-810-21	s RES, NETWORK 100K (3216)
RB205	1-233-810-21	s RES, NETWORK 100K (3216)
RB206	1-233-810-21	s RES, NETWORK 100K (3216)
RB207	1-233-810-21	s RES, NETWORK 100K (3216)
RB208	1-233-810-21	s RES, NETWORK 100K (3216)
RB209	1-233-810-21	s RES, NETWORK 100K (3216)
RB210	1-233-810-21	s RES, NETWORK 100K (3216)
RB211	1-233-810-21	s RES, NETWORK 100K (3216)
RB212	1-233-810-21	s RES, NETWORK 100K (3216)
RB213	1-233-810-21	s RES, NETWORK 100K (3216)
RB214	1-239-409-11	s RESISTOR NETWORK 47 (3216)
RB215	1-239-409-11	s RESISTOR NETWORK 47 (3216)
RB216	1-239-409-11	s RESISTOR NETWORK 47 (3216)
RB217	1-239-409-11	s RESISTOR NETWORK 47 (3216)
S1	1-692-531-11	s SWITCH,TOGGLE
S2	1-570-711-11	s SWITCH,SLIDE
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	1-572-658-21	s SWITCH,ROTARY
S9	1-692-271-31	s SWITCH, SLIDE
S201	1-771-709-31	s SWITCH, SLIDE
THP1	△ 1-533-817-21	s THERMISTOR
THP2	△ 1-533-817-21	s THERMISTOR
TP201	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP202	1-535-877-22	s CHIP,CHECKER (TEST POINT)
X201	1-760-435-11	s VIBRATOR, CRYSTAL

CN-2729 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1126-664-A	s MOUNTED CIRCUIT BOARD, CN-2729
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	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C52	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
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
CN5	1-564-704-11	s PIN,CONNECTOR (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
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
Q51	8-729-230-27	s TRANSISTOR 2SA1213Y-TE12L
Q61	8-729-927-99	s TRANSISTOR 2SC4617R
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)
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)

(CN-2729 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
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)

DPR-262 BOARD [SUFFIX 11]

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1126-658-A	s MOUNTED CIRCUIT BOARD, DPR-262
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	1-126-391-11	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	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C7	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C8	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C9	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C10	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C11	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C12	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C13	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
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	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C17	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C18	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C19	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C20	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C21	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C22	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C24	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C26	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C28	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	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C34	1-126-390-11	s CAPACITOR ELECT 22MF/6.3V(105)
C35	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C36	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C37	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C38	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C39	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C40	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
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
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
C123	1-127-760-11	s CAPACITOR,CERAMIC 4.7MF/6.3V
C124	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C125	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005

(DPR-262 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
C129	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	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C146	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C148	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C149	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C181	1-165-884-91	s CAPACITOR, CERAMIC 2.2MF(1608)
C182	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)
C301	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C303	1-164-850-11	s CAPACITOR,CHIP CERAMIC 10PF/50
C304	1-164-850-11	s CAPACITOR,CHIP CERAMIC 10PF/50
C305	1-164-850-11	s CAPACITOR,CHIP CERAMIC 10PF/50
C306	1-164-850-11	s CAPACITOR,CHIP CERAMIC 10PF/50
C307	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C308	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C309	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C310	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C311	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C312	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C313	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C314	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C315	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C316	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C317	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C318	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C319	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C320	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C321	1-165-884-91	s CAPACITOR, CERAMIC 2.2MF(1608)
C322	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C323	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C324	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C325	1-165-989-11	s CAPACITOR, CERAMIC 10MF (2012)
C326	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C327	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C328	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C329	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C330	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C331	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C332	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C333	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C334	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C335	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C336	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
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
C340	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C341	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C342	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C343	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C344	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C345	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C346	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C347	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C348	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C349	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C350	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C351	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C352	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C353	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C354	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C355	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C356	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C357	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C358	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C359	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C360	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C361	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C362	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C363	1-128-589-11	s	CAPACITOR ELECT 47MF/6.3V(105C)
C364	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C365	1-128-589-11	s	CAPACITOR ELECT 47MF/6.3V(105C)
C366	1-128-589-11	s	CAPACITOR ELECT 47MF/6.3V(105C)
C367	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C368	1-128-589-11	s	CAPACITOR ELECT 47MF/6.3V(105C)
C369	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
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	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C374	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C375	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C376	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C501	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C502	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C503	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C504	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C505	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C506	1-165-884-91	s	CAPACITOR, CERAMIC 2.2MF(1608)
C507	1-164-840-11	s	CAPACITOR,CHIP CERAMIC 1.5PF
C508	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C509	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V

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Ref. No. or Q'ty	Part No.	SP	Description
C510	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C512	1-127-956-11	s	CAPACITOR,CHIP FILM 0.1MF
C513	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C514	1-127-956-11	s	CAPACITOR,CHIP FILM 0.1MF
C515	1-127-956-11	s	CAPACITOR,CHIP FILM 0.1MF
C516	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C517	1-165-884-91	s	CAPACITOR, CERAMIC 2.2MF(1608)
C519	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C520	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C521	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C524	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C525	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C527	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C529	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C531	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C534	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C535	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C536	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C537	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C538	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C540	1-165-887-91	s	CAP, CERAMIC 0.22MF (1005)
C541	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C542	1-165-887-91	s	CAP, CERAMIC 0.22MF (1005)
C543	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C544	1-165-887-91	s	CAP, CERAMIC 0.22MF (1005)
C545	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C546	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C547	1-165-887-91	s	CAP, CERAMIC 0.22MF (1005)
C548	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C549	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C550	1-165-884-91	s	CAPACITOR, CERAMIC 2.2MF(1608)
C551	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C552	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C553	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C554	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C555	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C556	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C557	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C558	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C559	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C560	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C561	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C562	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C563	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C564	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C565	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C566	1-164-878-11	s	CAPACITOR, CHIP CERAMIC 150PF
C567	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C568	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C569	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C570	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C571	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C572	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C573	1-165-884-91	s	CAPACITOR, CERAMIC 2.2MF(1608)
C574	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C575	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C576	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C577	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C578	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005

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Ref. No. or Q'ty	Part No.	SP Description
C579	1-100-159-91 s	CAP, CERAMIC 22MF B (SMD) 3216
C580	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C581	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C582	1-165-989-11 s	CAPACITOR, CERAMIC 10MF (2012)
C583	1-165-989-11 s	CAPACITOR, CERAMIC 10MF (2012)
C584	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C585	1-100-159-91 s	CAP, CERAMIC 22MF B (SMD) 3216
C586	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C587	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C588	1-100-159-91 s	CAP, CERAMIC 22MF B (SMD) 3216
C589	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C590	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C591	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C592	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C593	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C594	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C595	1-165-989-11 s	CAPACITOR, CERAMIC 10MF (2012)
C596	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C597	1-100-159-91 s	CAP, CERAMIC 22MF B (SMD) 3216
C599	1-164-874-11 s	CAPACITOR,CHIP CERAMIC 100PF
C701	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C702	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C713	1-100-159-91 s	CAP, CERAMIC 22MF B (SMD) 3216
C717	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C719	1-165-989-11 s	CAPACITOR, CERAMIC 10MF (2012)
C720	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C721	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C722	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C724	1-100-506-91 s	CAPACITOR, CERAMIC 1MF B 1005
C725	1-164-939-11 s	CAPACITOR,CHIP CERAMIC 2200PF
C727	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C728	1-127-760-11 s	CAPACITOR,CERAMIC 4.7MF/6.3V
C729	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C730	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C731	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C732	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C733	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C734	1-100-159-91 s	CAP, CERAMIC 22MF B (SMD) 3216
C735	1-100-506-91 s	CAPACITOR, CERAMIC 1MF B 1005
C736	1-127-760-11 s	CAPACITOR,CERAMIC 4.7MF/6.3V
C737	1-100-506-91 s	CAPACITOR, CERAMIC 1MF B 1005
C739	1-127-760-11 s	CAPACITOR,CERAMIC 4.7MF/6.3V
C740	1-100-159-91 s	CAP, CERAMIC 22MF B (SMD) 3216
C741	1-127-760-11 s	CAPACITOR,CERAMIC 4.7MF/6.3V
C742	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C743	1-100-506-91 s	CAPACITOR, CERAMIC 1MF B 1005
C744	1-127-760-11 s	CAPACITOR,CERAMIC 4.7MF/6.3V
C745	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C746	1-100-506-91 s	CAPACITOR, CERAMIC 1MF B 1005
C747	1-127-760-11 s	CAPACITOR,CERAMIC 4.7MF/6.3V
C748	1-100-506-91 s	CAPACITOR, CERAMIC 1MF B 1005
C750	1-127-760-11 s	CAPACITOR,CERAMIC 4.7MF/6.3V
C751	1-100-506-91 s	CAPACITOR, CERAMIC 1MF B 1005
C781	1-165-884-91 s	CAPACITOR, CERAMIC 2.2MF(1608)
C782	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C801	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C802	1-126-394-11 s	CAPACITOR,ELECT 10MF/16V(CHIP)
C803	1-100-159-91 s	CAP, CERAMIC 22MF B (SMD) 3216
C804	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V

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Ref. No. or Q'ty	Part No.	SP Description
C805	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C806	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C807	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C808	1-126-390-11 s	CAPACITOR ELECT 22MF/6.3V(105)
C809	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C810	1-165-989-11 s	CAPACITOR, CERAMIC 10MF (2012)
C811	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C812	1-126-394-11 s	CAPACITOR,ELECT 10MF/16V(CHIP)
C813	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C814	1-100-159-91 s	CAP, CERAMIC 22MF B (SMD) 3216
C815	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C816	1-164-858-11 s	CAPACITOR,CERAMIC 22PF/50V
C817	1-164-858-11 s	CAPACITOR,CERAMIC 22PF/50V
C818	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C819	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C843	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C844	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
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	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C854	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C855	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C856	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C857	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C858	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
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	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C864	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C865	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C866	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C867	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C868	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C869	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C870	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
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	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C874	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C875	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C876	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C877	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C878	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
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	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C884	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C885	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C886	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C887	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C888	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C889	1-125-777-11 s	CAPACITOR CERAMIC 0.1MF/10V
C890	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
D301	8-719-157-94 s	DIODE RD3.3SB
D302	8-719-157-94 s	DIODE RD3.3SB

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Ref. No. or Q'ty	Part No.	SP	Description
D501	8-719-820-41	s	DIODE 1SS302
D502	8-719-820-41	s	DIODE 1SS302
D503	8-719-800-76	s	DIODE 1SS226
D701	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)
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	1-414-554-21	s	FERRITE, EMI (SMD)
FB107	1-469-108-11	s	FERRITE, EMI (SMD)
FB108	1-469-108-11	s	FERRITE, EMI (SMD)
FB111	1-414-554-21	s	FERRITE, EMI (SMD)
FB701	1-469-108-11	s	FERRITE, EMI (SMD)
FB702	1-469-108-11	s	FERRITE, EMI (SMD)
FB705	1-414-554-21	s	FERRITE, EMI (SMD)
FB706	1-414-554-21	s	FERRITE, EMI (SMD)
FB707	1-414-554-21	s	FERRITE, EMI (SMD)
FB708	1-414-554-21	s	FERRITE, EMI (SMD)
FB709	1-414-554-21	s	FERRITE, EMI (SMD)
FB710	1-414-554-21	s	FERRITE, EMI (SMD)
FB711	1-414-554-21	s	FERRITE, EMI (SMD)
FB712	1-414-554-21	s	FERRITE, EMI (SMD)
FB713	1-414-554-21	s	FERRITE, EMI (SMD)
FB714	1-414-554-21	s	FERRITE, EMI (SMD)
FL301	1-234-968-11	s	FILTER,LOW PASS
FL302	1-234-971-11	s	FILTER,LOW PASS
IC1	6-700-655-01	s	IC LT1963ES8#TR
IC2	6-700-655-01	s	IC LT1963ES8#TR
IC3	6-700-655-01	s	IC LT1963ES8#TR
IC4	8-759-679-53	s	IC SN74LVC244APWR
IC5	8-759-085-67	s	IC LM339NS
IC6	8-759-327-01	s	IC NJM062V-TE2
IC8	6-706-484-01	s	IC TC7SH04FU(T5RSOYJF)
IC9	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC10	8-759-669-69	s	IC TLC7733IPWR-12
IC11	8-759-471-96	s	IC 74VHC08MTCX
IC12	8-759-679-53	s	IC SN74LVC244APWR
IC101	6-709-052-01	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
IC107	6-700-804-01	s	IC SN74LVC574APWR
IC109	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC110	8-759-472-12	s	IC 74VHC123AMTCX
IC181	6-700-387-01	s	IC EPC2LC20-TP
IC201	8-759-679-53	s	IC SN74LVC244APWR
IC202	6-700-387-01	s	IC EPC2LC20-TP
IC301	8-759-669-75	s	IC TLC2932IPWR
IC302	8-759-669-75	s	IC TLC2932IPWR
IC305	6-700-387-01	s	IC EPC2LC20-TP
IC307	6-700-801-01	s	IC DAC902E/2K5
IC308	6-700-801-01	s	IC DAC902E/2K5

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Ref. No. or Q'ty	Part No.	SP	Description
IC309	8-759-185-42	s	IC LM4040AIM3-2.5
IC310	8-759-185-42	s	IC LM4040AIM3-2.5
IC311	6-706-863-01	s	IC LMH6732MFX/NOPB
IC312	6-706-863-01	s	IC LMH6732MFX/NOPB
IC315	8-759-669-66	s	IC TLC272CPWR
IC316	8-759-389-25	s	IC 74LCX02MTCX
IC317	8-759-523-02	s	IC TC74HC4053AFT(EL)
IC501	8-759-371-78	s	IC LT1431CS8-E1
IC502	8-759-447-19	s	IC AD8041AR
IC503	8-759-485-24	s	IC MC74HC4046ADT (R2)
IC504	8-759-447-19	s	IC AD8041AR
IC505	8-759-082-60	s	IC TC7S66FU
IC506	8-759-669-41	s	IC SN74LVC125APWR-12
IC507	8-759-386-27	s	IC 74LCX04MTCX
IC510	8-759-347-09	s	IC NJU7034V (TE2)
IC511	6-703-741-01	s	IC ADS828E/1K
IC512	6-700-387-01	s	IC EPC2LC20-TP
IC514	6-706-484-01	s	IC TC7SH04FU(T5RSOYJF)
IC515	8-759-669-66	s	IC TLC272CPWR
IC516	6-706-484-01	s	IC TC7SH04FU(T5RSOYJF)
IC517	8-759-523-04	s	IC TC74HC4538AFT
IC518	8-759-669-66	s	IC TLC272CPWR
IC519	8-759-669-66	s	IC TLC272CPWR
IC701	8-759-471-96	s	IC 74VHC08MTCX
IC703	8-759-669-75	s	IC TLC2932IPWR
IC704	6-703-693-01	s	IC GS1532-CFE3
IC705	8-759-389-25	s	IC 74LCX02MTCX
IC706	8-759-669-66	s	IC TLC272CPWR
IC781	6-700-387-01	s	IC EPC2LC20-TP
IC801	8-759-485-24	s	IC MC74HC4046ADT (R2)
IC802	8-759-485-24	s	IC MC74HC4046ADT (R2)
IC804	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC806	8-759-471-96	s	IC 74VHC08MTCX
IC807	8-759-472-43	s	IC 74VHC245MTCX
IC808	8-759-669-66	s	IC TLC272CPWR
IC809	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC810	8-759-669-66	s	IC TLC272CPWR
JC1	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
L1	1-414-400-11	s	INDUCTOR, 22UH
L2	1-416-344-11	s	COIL, CHOKE 10UH
L3	1-416-344-11	s	COIL, CHOKE 10UH
L4	1-416-344-11	s	COIL, CHOKE 10UH
L5	1-416-344-11	s	COIL, CHOKE 10UH
L6	1-416-344-11	s	COIL, CHOKE 10UH
L101	1-414-398-11	s	INDUCTOR (SMD) 10UH
L181	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
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
L301	1-414-404-11	s	INDUCTOR (SMD) 100UH
L302	1-414-404-11	s	INDUCTOR (SMD) 100UH
L303	1-414-404-11	s	INDUCTOR (SMD) 100UH
L304	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
L305	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
L306	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
L307	1-414-404-11	s	INDUCTOR (SMD) 100UH
L308	1-414-392-31	s	INDUCTOR (SMD) 1.0UH
L309	1-412-951-11	s	INDUCTOR 10UH (2520)

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Ref. No. or Q'ty	Part No.	SP Description
L310	1-412-951-11	s INDUCTOR 10UH (2520)
L311	1-412-951-11	s INDUCTOR 10UH (2520)
L312	1-412-951-11	s INDUCTOR 10UH (2520)
L313	1-414-392-31	s INDUCTOR (SMD) 1.0UH
L314	1-414-392-31	s INDUCTOR (SMD) 1.0UH
L315	1-414-392-31	s INDUCTOR (SMD) 1.0UH
L316	1-414-392-31	s INDUCTOR (SMD) 1.0UH
L317	1-414-404-11	s INDUCTOR (SMD) 100UH
L501	1-414-752-11	s INDUCTOR 2.2UH
L502	1-414-398-11	s INDUCTOR (SMD) 10UH
L504	1-414-398-11	s INDUCTOR (SMD) 10UH
L505	1-414-392-31	s INDUCTOR (SMD) 1.0UH
L506	1-414-392-31	s INDUCTOR (SMD) 1.0UH
L507	1-414-400-11	s INDUCTOR, 22UH
L508	1-414-398-11	s INDUCTOR (SMD) 10UH
L509	1-414-392-31	s INDUCTOR (SMD) 1.0UH
L510	1-414-392-31	s INDUCTOR (SMD) 1.0UH
L511	1-414-392-31	s INDUCTOR (SMD) 1.0UH
L512	1-414-752-11	s INDUCTOR 2.2UH
L513	1-414-752-11	s INDUCTOR 2.2UH
L701	1-414-404-11	s INDUCTOR (SMD) 100UH
L702	1-414-404-11	s INDUCTOR (SMD) 100UH
L703	1-414-398-11	s INDUCTOR (SMD) 10UH
L781	1-414-392-31	s INDUCTOR (SMD) 1.0UH
L801	1-414-398-11	s INDUCTOR (SMD) 10UH
L802	1-414-398-11	s INDUCTOR (SMD) 10UH
L803	1-414-398-11	s INDUCTOR (SMD) 10UH
L804	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	8-729-927-99	s TRANSISTOR 2SC4617R
Q301	8-729-927-99	s TRANSISTOR 2SC4617R
Q302	8-729-928-19	s TRANSISTOR 2SA1774R
Q303	8-729-928-19	s TRANSISTOR 2SA1774R
Q503	8-729-928-19	s TRANSISTOR 2SA1774R
Q504	8-729-928-19	s TRANSISTOR 2SA1774R
Q507	8-729-403-32	s TRANSISTOR XN6534
Q509	8-729-122-63	s TRANSISTOR 2SA1226-E4
Q510	8-729-403-29	s TRANSISTOR XN6435
Q701	8-729-927-99	s TRANSISTOR 2SC4617R
Q702	8-729-928-19	s TRANSISTOR 2SA1774R
Q703	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	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R4	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R5	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R6	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R7	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R8	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R9	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R10	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R11	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R12	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R13	1-208-691-11	s RESISTOR CHIP 2.2K 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)

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Ref. No. or Q'ty	Part No.	SP Description
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	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R21	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R22	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R23	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R25	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R26	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R27	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R28	1-208-923-11	s RESISTOR, CHIP 33K (1005)
R29	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R30	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	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R33	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R34	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R35	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R36	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R37	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R38	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R39	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R40	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R41	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R42	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R43	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R44	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R46	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R47	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R48	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)
R137	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R138	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R140	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R141	1-208-855-81	s RESISTOR,CHIP 47 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	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R147	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R148	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R237	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R238	1-218-941-11	s	RESISTOR,CHIP 100 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)
R244	1-208-691-11	s	RESISTOR,CHIP 2.2K 1/16W(1005)
R245	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R246	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R247	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R248	1-218-941-11	s	RESISTOR,CHIP 100 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)
R251	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R252	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R253	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R254	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R255	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R256	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R257	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R258	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R259	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R260	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R261	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R262	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R263	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R265	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R266	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R267	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R268	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R270	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R271	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R272	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R273	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R274	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R275	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R276	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R277	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R278	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R279	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R280	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R301	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R302	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R303	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R304	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R305	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R306	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R307	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R308	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R311	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R312	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R313	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R314	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R315	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R316	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R317	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R318	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R319	1-208-911-11	s	RESISTOR, CHIP 10K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R379	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R381	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R382	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R383	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R384	1-218-941-11	s	RESISTOR,CHIP 100 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	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R388	1-218-990-11	s	RESISTOR,CHIP 0 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)
R392	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R393	1-218-941-11	s	RESISTOR,CHIP 100 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	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R397	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R398	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R399	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R400	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R401	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R402	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R404	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R405	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R406	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R407	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R408	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R409	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R410	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R411	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R412	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R413	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R414	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R415	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R416	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R417	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R418	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R419	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R420	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R421	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R422	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R423	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R426	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R427	1-208-713-11	s	RESISTOR CHIP 18K 1/16W (1005)
R430	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R431	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R432	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R433	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R434	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R435	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R436	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R437	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R438	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R439	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R440	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R441	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R442	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R443	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R444	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R445	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R446	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R447	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R448	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R449	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R450	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R451	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R452	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R453	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R454	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R455	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R456	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R457	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R458	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R459	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R460	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R461	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R462	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R463	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R464	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R465	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R466	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R467	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R468	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R469	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R470	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R471	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R472	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R473	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R474	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R475	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R476	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R477	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R478	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R479	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R480	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R481	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R482	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R483	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R484	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R485	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R486	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R488	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R502	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R506	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R508	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R509	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R510	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R511	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R512	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R513	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R514	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R515	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R516	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R519	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R520	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R521	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R522	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R525	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R526	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R528	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R529	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R530	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R531	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R532	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R533	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R534	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R536	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R537	1-208-905-11	s	RESISTOR, CHIP 5.6K (1005)
R541	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R542	1-244-161-11	s	RESISTOR, CHIP 2.2(1005)
R543	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R547	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R549	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R550	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R551	1-208-905-11	s	RESISTOR, CHIP 5.6K (1005)
R558	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R559	1-244-161-11	s	RESISTOR, CHIP 2.2(1005)
R560	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R561	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R562	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R566	1-208-697-11	s	RESISTOR, CHIP 3.9K 1/16W(1005)
R567	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R568	1-208-697-11	s	RESISTOR CHIP 3.9K 1/16W(1005)
R569	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R570	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R571	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R572	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R573	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R574	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R575	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R576	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R577	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R578	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R579	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R580	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R581	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R582	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R583	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R584	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R585	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R586	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R587	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R588	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R591	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R592	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R593	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R594	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R595	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R596	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R597	1-208-947-11	s	RESISTOR CHIP 330K 1/16W(1005)
R598	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R599	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R600	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R601	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R602	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R603	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R604	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R670	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R672	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R673	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R674	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R675	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R677	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R678	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R701	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R702	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R704	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R705	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R706	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R707	1-208-635-11	s	RESISTOR CHIP 10 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	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R711	1-218-941-11	s	RESISTOR,CHIP 100 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	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R715	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R717	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R719	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R720	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R721	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R722	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R723	1-208-927-11	s	RESISTOR,CHIP 47K 1/16W(1005)
R724	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R725	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R726	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R727	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R728	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R729	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R731	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R732	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R733	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R734	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R736	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R737	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R739	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R740	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R745	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R746	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R747	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R748	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R749	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R751	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R752	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R753	1-218-939-11	s	RESISTOR,CHIP 68 1/16W (1005)
R755	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R758	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R761	1-208-860-11	s	RESISTOR CHIP 75 1/16W (1005)
R763	1-208-860-11	s	RESISTOR CHIP 75 1/16W (1005)
R766	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R771	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R772	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R781	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R782	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R783	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R784	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R785	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R786	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R787	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R788	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R789	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R801	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R802	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R803	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R804	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R805	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R806	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R807	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R808	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R809	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R810	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R811	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R812	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R813	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R814	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R815	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R816	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R817	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R818	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R819	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R820	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R821	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R822	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R823	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R828	1-218-989-11	s	RESISTOR,CHIP 1M 1/16W (1005)
R829	1-218-989-11	s	RESISTOR,CHIP 1M 1/16W (1005)
R831	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R832	1-208-635-11	s	RESISTOR CHIP 10 1/16W (1005)
R833	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R834	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R838	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R839	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R840	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R841	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R846	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R847	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R848	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R849	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R850	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R851	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R852	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R853	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R856	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R857	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R858	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R859	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R860	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R861	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R862	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R870	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R872	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R873	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R874	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R875	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R893	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R894	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R895	1-208-675-11	s	RESISTOR,CHIP 470 1/16W (1005)
R896	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R897	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R899	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R900	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
RB1	1-233-810-21	s	RES, NETWORK 100K (3216)
RB2	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB3	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB4	1-233-810-21	s	RES, NETWORK 100K (3216)
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
RB109	1-233-574-11	s	RESISTOR,CHIP NETWORK 10
RB110	1-233-574-11	s	RESISTOR,CHIP NETWORK 10
RB301	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB302	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB303	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB304	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB305	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB306	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB701	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB702	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB703	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB704	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB705	1-233-576-11	s	RESISTOR,CHIP NETWORK 100
RB801	1-233-810-21	s	RES, NETWORK 100K (3216)
RB802	1-233-810-21	s	RES, NETWORK 100K (3216)
RB803	1-233-577-11	s	RESISTOR, CHIP NETWORK 470
RV301	1-225-791-21	s	RES, ADJ, CERMET 5K
RV302	1-225-791-21	s	RES, ADJ, CERMET 5K
RV501	1-225-793-11	s	RES, ADJ, CERMET 20K
RV502	1-241-262-11	s	RESISTOR ADJ 2K (CERMET)
RV503	1-241-262-11	s	RESISTOR ADJ 2K (CERMET)
S801	1-692-271-31	s	SWITCH, SLIDE
THP1	△ 1-533-817-21	s	THERMISTOR
THP2	△ 1-533-817-21	s	THERMISTOR
THP3	△ 1-533-817-21	s	THERMISTOR
THP4	△ 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)
TP104	1-535-877-22	s	CHIP,CHECKER (TEST POINT)
TP105	1-535-877-22	s	CHIP,CHECKER (TEST POINT)

(DPR-262 BOARD [SUFFIX 11])

Ref. No. or Q'ty	Part No.	SP Description
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)
TP301	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP302	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)
TP701	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP702	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP703	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP704	1-535-877-22	s CHIP,CHECKER (TEST POINT)
X101	1-795-872-11	s OSCILLATOR
X301	1-813-674-11	s OSCILLATOR, CRYSTAL (VCXO)
X302	1-813-675-11	s OSCILLATOR, CRYSTAL (VCXO)
X303	1-813-676-11	s OSCILLATOR, CRYSTAL (VCXO)
X304	1-813-677-11	s OSCILLATOR, CRYSTAL (VCXO)
X501	1-795-671-12	s OSCILLATOR, CRYSTAL
X502	1-795-670-12	s OSCILLATOR, CRYSTAL
X701	1-795-872-11	s OSCILLATOR
X702	1-795-671-12	s OSCILLATOR, CRYSTAL
X703	1-795-670-12	s OSCILLATOR, CRYSTAL
X801	1-813-253-12	s OSCILLATOR, CRYSTAL
X802	1-795-763-12	s OSCILLATOR, CRYSTAL

DPR-262 BOARD [SUFFIX 12]

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1126-658-B	s MOUNTED CIRCUIT BOARD, DPR-262
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	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C3	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C4	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C5	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C6	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C7	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C8	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C9	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C10	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C11	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C12	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C13	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C14	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C15	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C16	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C17	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C18	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C19	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C20	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C21	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C22	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C24	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C26	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C28	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C30	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C31	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C32	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C33	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C34	1-126-390-21	s CAP, CHIP ELECT 22MF (4X5.7)
C35	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C36	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C37	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C38	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C39	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C40	1-165-989-91	s CAP, CERAMIC 10MF (2012)
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
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, CHIP CERAMIC 2200PF B 1005
C104	1-164-939-81	s CAP, CHIP CERAMIC 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)
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)
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)

(DPR-262 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP	Description
C124	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C125	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C129	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C146	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C148	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C149	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
C251	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C252	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C253	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C254	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C255	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C256	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C257	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C258	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C259	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C260	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C261	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C262	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C263	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C264	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C265	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C266	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C267	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C268	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C269	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C270	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C271	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C272	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C273	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C274	1-112-717-91	s	CAP, CERAMIC 1UF B (1005)
C275	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C276	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C301	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C303	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C304	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C305	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C306	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C307	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C308	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
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	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C312	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C313	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C314	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C315	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C316	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C317	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C318	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C319	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C320	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C344	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)

(DPR-262 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP	Description
C345	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C349	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C350	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C351	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C352	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C353	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C354	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C355	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C356	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C357	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C358	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C359	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C360	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C361	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C362	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C363	1-128-589-21	s	CAP, CHIP ELECT 47MF
C364	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C365	1-128-589-21	s	CAP, CHIP ELECT 47MF
C366	1-128-589-21	s	CAP, CHIP ELECT 47MF
C367	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C368	1-128-589-21	s	CAP, CHIP ELECT 47MF
C369	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C370	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C374	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C375	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C376	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C501	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C502	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C503	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C504	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C505	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C506	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C507	1-164-840-81	s	CAP, CHIP CERAMIC 1PF CK 1005
C509	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C517	1-165-884-91	s	CAP, CERAMIC 2.2MF (1608)
C520	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C521	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C524	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C525	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C529	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C551	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C552	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C553	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C554	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C555	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C556	1-112-863-91	s	CAP, CERAMIC 0.22MF B (1005)
C557	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C558	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C559	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C560	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C561	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C562	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C581	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

(DPR-262 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
C582	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C583	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C584	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C585	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C586	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C587	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C588	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C596	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C597	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C601	1-128-589-21	s CAP, CHIP ELECT 47MF
C602	1-128-589-21	s CAP, CHIP ELECT 47MF
C603	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C604	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C605	1-112-746-11	s CAP, CERAMIC 4.7MF B (1608)
C606	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C607	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C608	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C610	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C611	1-128-589-21	s CAP, CHIP ELECT 47MF
C612	1-128-589-21	s CAP, CHIP ELECT 47MF
C614	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
C724	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C725	1-164-939-81	s CAP, CHIP CERAMIC 2200PF B 1005
C727	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C728	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C731	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C732	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C735	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C736	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C737	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C739	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C740	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C741	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C742	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C743	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C744	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C745	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C746	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C747	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C748	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C750	1-112-300-91	s CAP, CERAMIC 4.7MF B (2012)
C751	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C781	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
C782	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C801	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C802	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C803	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C804	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C805	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C806	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C807	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C808	1-126-390-21	s CAP, CHIP ELECT 22MF (4X5.7)
C809	1-100-567-81	s CAP, CHIP CERAMIC 0.01MF B 1005
C810	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C811	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C812	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C813	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C814	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216

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Ref. No. or Q'ty	Part No.	SP Description
C815	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C816	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C817	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C818	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C819	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C841	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C842	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C843	1-164-874-81	s CAP, CHIP CERAMIC 100PF CH 1005
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
C901	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
C902	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C903	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C904	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C905	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C906	1-165-989-91	s CAP, CERAMIC 10MF (2012)
C907	1-164-874-81	s CAP, CHIP CERAMIC 100PF CH 1005
C908	1-164-878-81	s CAP, CHIP CERAMIC 150PF CH 1005
C909	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C910	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C951	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C952	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C953	1-100-159-91	s CAP, CERAMIC 22MF B (SMD) 3216
C954	1-127-956-21	s CAP, CHIP FILM 0.1MF (3225)
C955	1-127-956-21	s CAP, CHIP FILM 0.1MF (3225)

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Ref. No. or Q'ty	Part No.	SP	Description
C956	1-127-956-21	s	CAP, CHIP FILM 0.1MF (3225)
C957	1-112-692-11	s	CAP,CHIP CERAMIC1000PF CH 1005
C958	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C959	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C960	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C961	1-100-159-91	s	CAP, CERAMIC 22MF B (SMD) 3216
C962	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C963	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C964	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C965	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C966	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C967	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C968	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C969	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
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
D301	8-719-036-74	s	DIODE RD3.3SB-T1
D302	8-719-036-74	s	DIODE RD3.3SB-T1
D901	8-719-104-22	s	DIODE 1SS123-T1
D951	8-719-820-42	s	DIODE 1SS302-TE85L
D952	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
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)
FB106	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)
FB111	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)
FB705	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB706	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB707	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB708	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB709	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB710	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB711	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB712	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB713	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FB714	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FL301	1-234-968-11	s	FILTER,LOW PASS
FL302	1-234-971-11	s	FILTER,LOW PASS
IC1	6-700-655-01	s	IC LT1963ES8#TR
IC2	6-700-655-01	s	IC LT1963ES8#TR
IC3	6-700-655-01	s	IC LT1963ES8#TR
IC4	6-707-875-01	s	IC TC74VHC245FT(EKJ)
IC5	8-759-338-95	s	IC NJM2903V(TE2)
IC6	8-759-327-01	s	IC NJM062V(TE2)
IC7	8-759-338-95	s	IC NJM2903V(TE2)

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Ref. No. or Q'ty	Part No.	SP	Description
IC8	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC9	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)
IC10	8-759-669-69	s	IC TLC7733IPWR-12
IC11	6-707-863-01	s	IC TC74VHC08FT(EKJ)
IC12	6-707-875-01	s	IC TC74VHC245FT(EKJ)
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
IC107	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
IC301	6-709-647-01	s	IC TLC2932AIPWR
IC302	6-709-647-01	s	IC TLC2932AIPWR
IC307	6-700-801-01	s	IC DAC902E/2K5
IC308	6-700-801-01	s	IC DAC902E/2K5
IC309	8-759-185-42	s	IC LM4040AIM3-2.5
IC310	8-759-185-42	s	IC LM4040AIM3-2.5
IC311	6-706-863-01	s	IC LMH6732MFX/NOPB
IC312	6-706-863-01	s	IC LMH6732MFX/NOPB
IC315	8-759-669-66	s	IC TLC272CPWR-12
IC316	8-759-475-34	s	IC TC74LCX02FT(EL)
IC317	8-759-523-02	s	IC TC74HC4053AFT(EL)
IC501	8-759-371-78	s	IC LT1431CS8-E1
IC502	8-759-447-20	s	IC AD8041ARZ-REEL
IC504	8-759-447-20	s	IC AD8041ARZ-REEL
IC505	8-759-287-55	s	IC TC7S66FU(TE85R)
IC519	8-759-669-66	s	IC TLC272CPWR-12
IC551	6-703-741-01	s	IC ADS828E/1K
IC581	8-759-347-09	s	IC NJU7034V-TE2
IC601	8-752-349-19	s	IC CXD1176Q-T4
IC701	6-707-863-01	s	IC TC74VHC08FT(EKJ)
IC704	6-703-693-01	s	IC GS1532-CFE3
IC781	6-700-387-01	s	IC EPC2LC20N-TP
IC801	8-759-485-24	s	IC MC74HC4046ADTR2
IC802	8-759-485-24	s	IC MC74HC4046ADTR2
IC804	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC808	8-759-669-66	s	IC TLC272CPWR-12
IC809	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC810	8-759-669-66	s	IC TLC272CPWR-12
IC851	6-707-863-01	s	IC TC74VHC08FT(EKJ)
IC852	6-707-875-01	s	IC TC74VHC245FT(EKJ)
IC901	8-759-669-66	s	IC TLC272CPWR-12
IC902	8-759-523-04	s	IC TC74HC4538AFT(EL)
IC951	8-759-485-24	s	IC MC74HC4046ADTR2
IC952	8-759-669-66	s	IC TLC272CPWR-12
IC953	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC954	8-759-592-44	s	IC TC7SZ04FU(TE85R)
IC955	8-759-669-41	s	IC SN74LVC125APWR-12
IC956	6-707-839-01	s	IC TC74LCX04FT(EKJ)
JC1	1-218-990-81	s	CONDUCTOR, CHIP (1005)
L1	1-414-400-41	s	INDUCTOR (SMD) 22.0UH
L2	1-416-344-21	s	COIL, CHOKE 10UH
L3	1-416-344-21	s	COIL, CHOKE 10UH
L4	1-416-344-21	s	COIL, CHOKE 10UH

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Ref. No. or Q'ty	Part No.	SP Description
L5	1-416-344-21	s COIL, CHOKO 10UH
L6	1-416-344-21	s COIL, CHOKO 10UH
L101	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L201	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L251	1-412-935-21	s INDUCTOR 0.47UH (2520)
L253	1-412-935-21	s INDUCTOR 0.47UH (2520)
L301	1-414-404-41	s INDUCTOR (SMD) 100.0UH
L302	1-414-404-41	s INDUCTOR (SMD) 100.0UH
L303	1-414-404-41	s INDUCTOR (SMD) 100.0UH
L307	1-414-404-41	s INDUCTOR (SMD) 100.0UH
L308	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L309	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L310	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L311	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L312	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L313	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L314	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L315	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L316	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L317	1-414-404-41	s INDUCTOR (SMD) 100.0UH
L501	1-412-943-21	s INDUCTOR 2.2UH (2520)
L512	1-412-943-21	s INDUCTOR 2.2UH (2520)
L513	1-412-943-21	s INDUCTOR 2.2UH (2520)
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
L703	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L781	1-414-392-41	s INDUCTOR (SMD) 1.0UH
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
L901	1-414-400-41	s INDUCTOR (SMD) 22.0UH
L951	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L952	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L953	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L954	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L955	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	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q301	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q302	8-729-928-19	s TRANSISTOR 2SA1774TL-QR
Q303	8-729-928-19	s TRANSISTOR 2SA1774TL-QR
Q581	8-729-403-30	s TRANSISTOR XN6435-TX
Q582	8-729-403-33	s TRANSISTOR XN6534-TX
Q601	8-729-928-19	s TRANSISTOR 2SA1774TL-QR
Q602	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q603	8-729-928-19	s TRANSISTOR 2SA1774TL-QR
Q901	8-729-142-11	s TRANSISTOR 2SA1226-T1E3E4
Q951	8-729-928-19	s TRANSISTOR 2SA1774TL-QR
Q952	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	1-208-711-11	s RES, CHIP 15K (1005)
R4	1-208-715-11	s RES, CHIP 22K (1005)
R5	1-208-711-11	s RES, CHIP 15K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R6	1-208-715-11	s RES, CHIP 22K (1005)
R7	1-208-691-11	s RES, CHIP 2.2K (1005)
R8	1-218-945-11	s RES, CHIP 220 (1005)
R9	1-208-875-81	s RES, CHIP 330 (1005)
R10	1-208-911-81	s RES, CHIP 10K (1005)
R11	1-208-691-11	s RES, CHIP 2.2K (1005)
R12	1-208-711-11	s RES, CHIP 15K (1005)
R13	1-208-691-11	s RES, CHIP 2.2K (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	1-208-683-11	s RES, CHIP 1.0K (1005)
R21	1-208-683-11	s RES, CHIP 1.0K (1005)
R22	1-208-683-11	s RES, CHIP 1.0K (1005)
R23	1-208-691-11	s RES, CHIP 2.2K (1005)
R25	1-208-683-11	s RES, CHIP 1.0K (1005)
R26	1-208-711-11	s RES, CHIP 15K (1005)
R27	1-208-691-11	s RES, CHIP 2.2K (1005)
R28	1-208-923-81	s RES, CHIP 33K (1005)
R29	1-208-911-81	s RES, CHIP 10K (1005)
R30	1-208-691-11	s RES, CHIP 2.2K (1005)
R31	1-208-711-11	s RES, CHIP 15K (1005)
R32	1-208-715-11	s RES, CHIP 22K (1005)
R33	1-208-927-81	s RES, CHIP 47K (1005)
R34	1-208-927-81	s RES, CHIP 47K (1005)
R35	1-208-691-11	s RES, CHIP 2.2K (1005)
R36	1-208-911-81	s RES, CHIP 10K (1005)
R37	1-208-911-81	s RES, CHIP 10K (1005)
R38	1-208-911-81	s RES, CHIP 10K (1005)
R39	1-218-941-11	s RES, CHIP 100 (1005)
R40	1-218-941-11	s RES, CHIP 100 (1005)
R41	1-208-927-81	s RES, CHIP 47K (1005)
R42	1-218-941-11	s RES, CHIP 100 (1005)
R43	1-208-927-81	s RES, CHIP 47K (1005)
R44	1-218-941-11	s RES, CHIP 100 (1005)
R46	1-218-941-11	s RES, CHIP 100 (1005)
R47	1-218-941-11	s RES, CHIP 100 (1005)
R48	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)

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Ref. No. or Q'ty	Part No.	SP Description
R129	1-208-643-11 s	RES, CHIP 22 (1005)
R138	1-208-643-11 s	RES, CHIP 22 (1005)
R140	1-208-635-11 s	RES, CHIP 10 (1005)
R141	1-208-855-81 s	RES, CHIP 47 (1005)
R142	1-208-635-11 s	RES, CHIP 10 (1005)
R143	1-208-635-11 s	RES, CHIP 10 (1005)
R144	1-208-635-11 s	RES, CHIP 10 (1005)
R145	1-208-635-11 s	RES, CHIP 10 (1005)
R146	1-208-635-11 s	RES, CHIP 10 (1005)
R147	1-208-635-11 s	RES, CHIP 10 (1005)
R149	1-208-691-11 s	RES, CHIP 2.2K (1005)
R150	1-218-941-11 s	RES, CHIP 100 (1005)
R151	1-208-635-11 s	RES, CHIP 10 (1005)
R152	1-218-941-11 s	RES, CHIP 100 (1005)
R153	1-208-691-11 s	RES, CHIP 2.2K (1005)
R154	1-218-941-11 s	RES, CHIP 100 (1005)
R155	1-208-635-11 s	RES, CHIP 10 (1005)
R157	1-208-635-11 s	RES, CHIP 10 (1005)
R158	1-208-691-11 s	RES, CHIP 2.2K (1005)
R163	1-208-715-11 s	RES, CHIP 22K (1005)
R164	1-208-911-81 s	RES, CHIP 10K (1005)
R165	1-208-935-81 s	RES, CHIP 100K (1005)
R166	1-218-941-11 s	RES, CHIP 100 (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)
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	1-208-635-11 s	RES, CHIP 10 (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)
R221	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R222	1-208-635-11 s	RES, CHIP 10 (1005)
R223	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R224	1-208-635-11 s	RES, CHIP 10 (1005)
R225	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R226	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R227	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R251	1-218-941-11 s	RES, CHIP 100 (1005)
R252	1-218-941-11 s	RES, CHIP 100 (1005)
R253	1-218-941-11 s	RES, CHIP 100 (1005)
R254	1-218-941-11 s	RES, CHIP 100 (1005)
R255	1-218-941-11 s	RES, CHIP 100 (1005)
R256	1-218-941-11 s	RES, CHIP 100 (1005)
R257	1-218-941-11 s	RES, CHIP 100 (1005)
R258	1-218-941-11 s	RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R259	1-218-941-11 s	RES, CHIP 100 (1005)
R260	1-218-941-11 s	RES, CHIP 100 (1005)
R261	1-218-941-11 s	RES, CHIP 100 (1005)
R262	1-218-941-11 s	RES, CHIP 100 (1005)
R263	1-218-941-11 s	RES, CHIP 100 (1005)
R264	1-218-941-11 s	RES, CHIP 100 (1005)
R265	1-218-941-11 s	RES, CHIP 100 (1005)
R266	1-218-941-11 s	RES, CHIP 100 (1005)
R267	1-218-941-11 s	RES, CHIP 100 (1005)
R268	1-218-941-11 s	RES, CHIP 100 (1005)
R301	1-208-635-11 s	RES, CHIP 10 (1005)
R302	1-208-635-11 s	RES, CHIP 10 (1005)
R303	1-208-635-11 s	RES, CHIP 10 (1005)
R304	1-208-635-11 s	RES, CHIP 10 (1005)
R305	1-208-691-11 s	RES, CHIP 2.2K (1005)
R306	1-208-691-11 s	RES, CHIP 2.2K (1005)
R307	1-208-691-11 s	RES, CHIP 2.2K (1005)
R308	1-208-691-11 s	RES, CHIP 2.2K (1005)
R311	1-208-911-81 s	RES, CHIP 10K (1005)
R312	1-208-911-81 s	RES, CHIP 10K (1005)
R313	1-208-683-11 s	RES, CHIP 1.0K (1005)
R314	1-208-683-11 s	RES, CHIP 1.0K (1005)
R317	1-208-683-11 s	RES, CHIP 1.0K (1005)
R318	1-208-683-11 s	RES, CHIP 1.0K (1005)
R319	1-208-911-81 s	RES, CHIP 10K (1005)
R320	1-208-911-81 s	RES, CHIP 10K (1005)
R321	1-208-927-81 s	RES, CHIP 47K (1005)
R322	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R323	1-208-927-81 s	RES, CHIP 47K (1005)
R324	1-208-927-81 s	RES, CHIP 47K (1005)
R325	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R326	1-208-927-81 s	RES, CHIP 47K (1005)
R327	1-208-683-11 s	RES, CHIP 1.0K (1005)
R328	1-208-683-11 s	RES, CHIP 1.0K (1005)
R331	1-208-635-11 s	RES, CHIP 10 (1005)
R332	1-208-691-11 s	RES, CHIP 2.2K (1005)
R333	1-208-911-81 s	RES, CHIP 10K (1005)
R334	1-208-927-81 s	RES, CHIP 47K (1005)
R335	1-208-927-81 s	RES, CHIP 47K (1005)
R336	1-208-911-81 s	RES, CHIP 10K (1005)
R337	1-208-691-11 s	RES, CHIP 2.2K (1005)
R338	1-208-911-81 s	RES, CHIP 10K (1005)
R341	1-218-941-11 s	RES, CHIP 100 (1005)
R342	1-218-941-11 s	RES, CHIP 100 (1005)
R343	1-218-941-11 s	RES, CHIP 100 (1005)
R344	1-218-941-11 s	RES, CHIP 100 (1005)
R345	1-208-911-81 s	RES, CHIP 10K (1005)
R346	1-208-911-81 s	RES, CHIP 10K (1005)
R347	1-208-911-81 s	RES, CHIP 10K (1005)
R348	1-208-911-81 s	RES, CHIP 10K (1005)
R351	1-208-691-11 s	RES, CHIP 2.2K (1005)
R353	1-208-643-11 s	RES, CHIP 22 (1005)
R354	1-208-643-11 s	RES, CHIP 22 (1005)
R356	1-208-643-11 s	RES, CHIP 22 (1005)
R357	1-208-643-11 s	RES, CHIP 22 (1005)
R381	1-218-941-11 s	RES, CHIP 100 (1005)
R382	1-218-941-11 s	RES, CHIP 100 (1005)
R383	1-218-941-11 s	RES, CHIP 100 (1005)
R384	1-208-643-11 s	RES, CHIP 22 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R385	1-208-643-11 s	RES, CHIP 22 (1005)
R386	1-208-643-11 s	RES, CHIP 22 (1005)
R387	1-208-643-11 s	RES, CHIP 22 (1005)
R388	1-208-691-11 s	RES, CHIP 2.2K (1005)
R389	1-208-691-11 s	RES, CHIP 2.2K (1005)
R390	1-208-691-11 s	RES, CHIP 2.2K (1005)
R391	1-208-691-11 s	RES, CHIP 2.2K (1005)
R405	1-208-867-81 s	RES, CHIP 150 (1005)
R406	1-208-867-81 s	RES, CHIP 150 (1005)
R408	1-208-643-11 s	RES, CHIP 22 (1005)
R409	1-208-643-11 s	RES, CHIP 22 (1005)
R410	1-208-691-11 s	RES, CHIP 2.2K (1005)
R411	1-208-691-11 s	RES, CHIP 2.2K (1005)
R412	1-208-867-81 s	RES, CHIP 150 (1005)
R413	1-208-691-11 s	RES, CHIP 2.2K (1005)
R414	1-208-875-81 s	RES, CHIP 330 (1005)
R415	1-208-699-11 s	RES, CHIP 4.7K (1005)
R416	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R417	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R418	1-208-683-11 s	RES, CHIP 1.0K (1005)
R419	1-208-699-11 s	RES, CHIP 4.7K (1005)
R420	1-208-683-11 s	RES, CHIP 1.0K (1005)
R421	1-208-683-11 s	RES, CHIP 1.0K (1005)
R422	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R423	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R426	1-208-699-11 s	RES, CHIP 4.7K (1005)
R427	1-208-911-81 s	RES, CHIP 10K (1005)
R430	1-208-699-11 s	RES, CHIP 4.7K (1005)
R431	1-208-699-11 s	RES, CHIP 4.7K (1005)
R432	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R433	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R434	1-208-867-81 s	RES, CHIP 150 (1005)
R435	1-208-875-81 s	RES, CHIP 330 (1005)
R436	1-208-867-81 s	RES, CHIP 150 (1005)
R437	1-208-867-81 s	RES, CHIP 150 (1005)
R438	1-208-875-81 s	RES, CHIP 330 (1005)
R439	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R440	1-208-931-81 s	RES, CHIP 68K (1005)
R441	1-208-683-11 s	RES, CHIP 1.0K (1005)
R442	1-208-883-81 s	RES, CHIP 680 (1005)
R443	1-208-683-11 s	RES, CHIP 1.0K (1005)
R444	1-208-711-11 s	RES, CHIP 15K (1005)
R446	1-208-867-81 s	RES, CHIP 150 (1005)
R447	1-208-883-81 s	RES, CHIP 680 (1005)
R448	1-208-931-81 s	RES, CHIP 68K (1005)
R449	1-208-711-11 s	RES, CHIP 15K (1005)
R450	1-208-883-81 s	RES, CHIP 680 (1005)
R451	1-208-883-81 s	RES, CHIP 680 (1005)
R452	1-208-867-81 s	RES, CHIP 150 (1005)
R453	1-208-867-81 s	RES, CHIP 150 (1005)
R454	1-218-941-11 s	RES, CHIP 100 (1005)
R455	1-218-941-11 s	RES, CHIP 100 (1005)
R457	1-208-867-81 s	RES, CHIP 150 (1005)
R461	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R463	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R502	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R506	1-208-683-11 s	RES, CHIP 1.0K (1005)
R508	1-208-695-11 s	RES, CHIP 3.3K (1005)
R509	1-208-891-81 s	RES, CHIP 1.5K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R512	1-208-695-11 s	RES, CHIP 3.3K (1005)
R515	1-208-891-81 s	RES, CHIP 1.5K (1005)
R516	1-218-945-11 s	RES, CHIP 220 (1005)
R519	1-208-855-81 s	RES, CHIP 47 (1005)
R528	1-208-891-81 s	RES, CHIP 1.5K (1005)
R532	1-208-699-11 s	RES, CHIP 4.7K (1005)
R533	1-208-911-81 s	RES, CHIP 10K (1005)
R536	1-208-891-81 s	RES, CHIP 1.5K (1005)
R537	1-208-699-11 s	RES, CHIP 4.7K (1005)
R538	1-208-911-81 s	RES, CHIP 10K (1005)
R539	1-208-911-81 s	RES, CHIP 10K (1005)
R541	1-208-683-11 s	RES, CHIP 1.0K (1005)
R542	1-218-941-11 s	RES, CHIP 100 (1005)
R551	1-208-643-11 s	RES, CHIP 22 (1005)
R552	1-208-643-11 s	RES, CHIP 22 (1005)
R553	1-218-941-11 s	RES, CHIP 100 (1005)
R554	1-218-941-11 s	RES, CHIP 100 (1005)
R555	1-218-941-11 s	RES, CHIP 100 (1005)
R556	1-218-941-11 s	RES, CHIP 100 (1005)
R557	1-208-691-11 s	RES, CHIP 2.2K (1005)
R558	1-208-643-11 s	RES, CHIP 22 (1005)
R560	1-208-643-11 s	RES, CHIP 22 (1005)
R561	1-208-643-11 s	RES, CHIP 22 (1005)
R562	1-218-941-11 s	RES, CHIP 100 (1005)
R563	1-218-941-11 s	RES, CHIP 100 (1005)
R564	1-218-941-11 s	RES, CHIP 100 (1005)
R565	1-218-941-11 s	RES, CHIP 100 (1005)
R566	1-218-941-11 s	RES, CHIP 100 (1005)
R581	1-208-699-11 s	RES, CHIP 4.7K (1005)
R582	1-208-911-81 s	RES, CHIP 10K (1005)
R583	1-208-683-11 s	RES, CHIP 1.0K (1005)
R584	1-208-683-11 s	RES, CHIP 1.0K (1005)
R585	1-208-911-81 s	RES, CHIP 10K (1005)
R586	1-208-711-11 s	RES, CHIP 15K (1005)
R587	1-208-911-81 s	RES, CHIP 10K (1005)
R588	1-208-711-11 s	RES, CHIP 15K (1005)
R589	1-208-683-11 s	RES, CHIP 1.0K (1005)
R601	1-208-855-81 s	RES, CHIP 47 (1005)
R602	1-208-683-11 s	RES, CHIP 1.0K (1005)
R603	1-208-715-11 s	RES, CHIP 22K (1005)
R604	1-218-941-11 s	RES, CHIP 100 (1005)
R605	1-208-699-11 s	RES, CHIP 4.7K (1005)
R606	1-208-935-81 s	RES, CHIP 100K (1005)
R607	1-218-941-11 s	RES, CHIP 100 (1005)
R608	1-208-699-11 s	RES, CHIP 4.7K (1005)
R609	1-208-911-81 s	RES, CHIP 10K (1005)
R610	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R611	1-218-941-11 s	RES, CHIP 100 (1005)
R612	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R613	1-208-643-11 s	RES, CHIP 22 (1005)
R616	1-208-691-11 s	RES, CHIP 2.2K (1005)
R617	1-208-643-11 s	RES, CHIP 22 (1005)
R704	1-208-855-81 s	RES, CHIP 47 (1005)
R705	1-218-941-11 s	RES, CHIP 100 (1005)
R706	1-218-941-11 s	RES, CHIP 100 (1005)
R707	1-208-635-11 s	RES, CHIP 10 (1005)
R712	1-208-635-11 s	RES, CHIP 10 (1005)
R713	1-208-635-11 s	RES, CHIP 10 (1005)
R714	1-208-635-11 s	RES, CHIP 10 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R715	1-208-691-11	s RES, CHIP 2.2K (1005)
R716	1-218-941-11	s RES, CHIP 100 (1005)
R717	1-218-941-11	s RES, CHIP 100 (1005)
R718	1-218-941-11	s RES, CHIP 100 (1005)
R719	1-218-941-11	s RES, CHIP 100 (1005)
R734	1-218-990-81	s CONDUCTOR, CHIP (1005)
R737	1-208-691-11	s RES, CHIP 2.2K (1005)
R740	1-208-711-11	s RES, CHIP 15K (1005)
R748	1-218-941-11	s RES, CHIP 100 (1005)
R749	1-218-990-81	s CONDUCTOR, CHIP (1005)
R751	1-218-990-81	s CONDUCTOR, CHIP (1005)
R752	1-218-945-11	s RES, CHIP 220 (1005)
R753	1-218-939-11	s RES, CHIP 68 (1005)
R755	1-218-941-11	s RES, CHIP 100 (1005)
R758	1-218-990-81	s CONDUCTOR, CHIP (1005)
R761	1-208-860-81	s RES, CHIP 75 (1005)
R763	1-208-860-81	s RES, CHIP 75 (1005)
R771	1-208-911-81	s RES, CHIP 10K (1005)
R772	1-208-635-11	s RES, CHIP 10 (1005)
R781	1-218-990-81	s CONDUCTOR, CHIP (1005)
R782	1-218-990-81	s CONDUCTOR, CHIP (1005)
R783	1-218-990-81	s CONDUCTOR, CHIP (1005)
R784	1-208-683-11	s RES, CHIP 1.0K (1005)
R785	1-208-683-11	s RES, CHIP 1.0K (1005)
R786	1-208-683-11	s RES, CHIP 1.0K (1005)
R787	1-208-683-11	s RES, CHIP 1.0K (1005)
R788	1-208-635-11	s RES, CHIP 10 (1005)
R789	1-218-990-81	s CONDUCTOR, CHIP (1005)
R790	1-218-990-81	s CONDUCTOR, CHIP (1005)
R801	1-208-699-11	s RES, CHIP 4.7K (1005)
R802	1-208-699-11	s RES, CHIP 4.7K (1005)
R803	1-208-635-11	s RES, CHIP 10 (1005)
R804	1-208-699-11	s RES, CHIP 4.7K (1005)
R805	1-208-699-11	s RES, CHIP 4.7K (1005)
R806	1-208-635-11	s RES, CHIP 10 (1005)
R807	1-208-683-11	s RES, CHIP 1.0K (1005)
R808	1-208-923-81	s RES, CHIP 33K (1005)
R809	1-208-683-11	s RES, CHIP 1.0K (1005)
R810	1-208-715-11	s RES, CHIP 22K (1005)
R811	1-208-715-11	s RES, CHIP 22K (1005)
R812	1-208-635-11	s RES, CHIP 10 (1005)
R813	1-208-635-11	s RES, CHIP 10 (1005)
R814	1-208-927-81	s RES, CHIP 47K (1005)
R815	1-208-923-81	s RES, CHIP 33K (1005)
R816	1-208-715-11	s RES, CHIP 22K (1005)
R817	1-208-715-11	s RES, CHIP 22K (1005)
R818	1-208-635-11	s RES, CHIP 10 (1005)
R819	1-208-635-11	s RES, CHIP 10 (1005)
R820	1-208-927-81	s RES, CHIP 47K (1005)
R821	1-218-941-11	s RES, CHIP 100 (1005)
R822	1-208-643-11	s RES, CHIP 22 (1005)
R823	1-208-691-11	s RES, CHIP 2.2K (1005)
R828	1-218-989-11	s RES, CHIP 1M (1005)
R829	1-218-989-11	s RES, CHIP 1M (1005)
R831	1-208-635-11	s RES, CHIP 10 (1005)
R832	1-208-635-11	s RES, CHIP 10 (1005)
R833	1-208-643-11	s RES, CHIP 22 (1005)
R834	1-208-691-11	s RES, CHIP 2.2K (1005)
R851	1-218-941-11	s RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R852	1-218-941-11	s RES, CHIP 100 (1005)
R853	1-218-941-11	s RES, CHIP 100 (1005)
R854	1-218-941-11	s RES, CHIP 100 (1005)
R855	1-218-941-11	s RES, CHIP 100 (1005)
R856	1-218-941-11	s RES, CHIP 100 (1005)
R857	1-218-941-11	s RES, CHIP 100 (1005)
R858	1-218-941-11	s RES, CHIP 100 (1005)
R859	1-218-941-11	s RES, CHIP 100 (1005)
R860	1-218-941-11	s RES, CHIP 100 (1005)
R861	1-218-941-11	s RES, CHIP 100 (1005)
R862	1-218-941-11	s RES, CHIP 100 (1005)
R863	1-218-941-11	s RES, CHIP 100 (1005)
R864	1-208-855-81	s RES, CHIP 47 (1005)
R865	1-208-855-81	s RES, CHIP 47 (1005)
R866	1-208-643-11	s RES, CHIP 22 (1005)
R867	1-208-879-81	s RES, CHIP 470 (1005)
R868	1-208-879-81	s RES, CHIP 470 (1005)
R869	1-208-879-81	s RES, CHIP 470 (1005)
R875	1-218-941-11	s RES, CHIP 100 (1005)
R900	1-208-695-11	s RES, CHIP 3.3K (1005)
R901	1-208-911-81	s RES, CHIP 10K (1005)
R902	1-208-911-81	s RES, CHIP 10K (1005)
R903	1-208-715-11	s RES, CHIP 22K (1005)
R904	1-208-883-81	s RES, CHIP 680 (1005)
R905	1-208-911-81	s RES, CHIP 10K (1005)
R906	1-208-715-11	s RES, CHIP 22K (1005)
R907	1-208-711-11	s RES, CHIP 15K (1005)
R908	1-208-715-11	s RES, CHIP 22K (1005)
R909	1-208-935-81	s RES, CHIP 100K (1005)
R910	1-208-911-81	s RES, CHIP 10K (1005)
R911	1-218-941-11	s RES, CHIP 100 (1005)
R912	1-208-911-81	s RES, CHIP 10K (1005)
R913	1-208-911-81	s RES, CHIP 10K (1005)
R914	1-218-941-11	s RES, CHIP 100 (1005)
R915	1-208-699-11	s RES, CHIP 4.7K (1005)
R916	1-208-691-11	s RES, CHIP 2.2K (1005)
R917	1-208-691-11	s RES, CHIP 2.2K (1005)
R918	1-208-699-11	s RES, CHIP 4.7K (1005)
R951	1-218-941-11	s RES, CHIP 100 (1005)
R952	1-218-941-11	s RES, CHIP 100 (1005)
R953	1-208-699-11	s RES, CHIP 4.7K (1005)
R954	1-208-699-11	s RES, CHIP 4.7K (1005)
R955	1-208-911-81	s RES, CHIP 10K (1005)
R956	1-208-911-81	s RES, CHIP 10K (1005)
R957	1-218-990-81	s CONDUCTOR, CHIP (1005)
R958	1-208-927-81	s RES, CHIP 47K (1005)
R959	1-208-927-81	s RES, CHIP 47K (1005)
R960	1-208-683-11	s RES, CHIP 1.0K (1005)
R961	1-208-699-11	s RES, CHIP 4.7K (1005)
R962	1-208-911-81	s RES, CHIP 10K (1005)
R963	1-208-699-11	s RES, CHIP 4.7K (1005)
R964	1-208-935-81	s RES, CHIP 100K (1005)
R965	1-244-161-81	s RES, CHIP 2.2 (1005)
R966	1-208-911-81	s RES, CHIP 10K (1005)
R967	1-208-699-11	s RES, CHIP 4.7K (1005)
R968	1-208-935-81	s RES, CHIP 100K (1005)
R969	1-244-161-81	s RES, CHIP 2.2 (1005)
R970	1-218-941-11	s RES, CHIP 100 (1005)
R971	1-218-941-11	s RES, CHIP 100 (1005)

(DPR-262 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
R972	1-208-695-11	s RES, CHIP 3.3K (1005)
R973	1-208-715-11	s RES, CHIP 22K (1005)
R974	1-208-695-11	s RES, CHIP 3.3K (1005)
R975	1-208-715-11	s RES, CHIP 22K (1005)
R976	1-218-941-11	s RES, CHIP 100 (1005)
R977	1-208-927-81	s RES, CHIP 47K (1005)
R978	1-218-941-11	s RES, CHIP 100 (1005)
R979	1-208-867-81	s RES, CHIP 150 (1005)
R980	1-208-683-11	s RES, CHIP 1.0K (1005)
R981	1-208-867-81	s RES, CHIP 150 (1005)
R982	1-208-683-11	s RES, CHIP 1.0K (1005)
R983	1-208-635-11	s RES, CHIP 10 (1005)
R984	1-208-635-11	s RES, CHIP 10 (1005)
R985	1-208-635-11	s RES, CHIP 10 (1005)
R987	1-218-941-11	s RES, CHIP 100 (1005)
RB1	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB2	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB3	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB4	1-234-381-21	s RES, NETWORK 100K (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	1-234-369-21	s RES, NETWORK 10 (1005X4)
RB102	1-234-369-21	s RES, NETWORK 10 (1005X4)
RB103	1-234-369-21	s RES, NETWORK 10 (1005X4)
RB104	1-234-369-21	s RES, NETWORK 10 (1005X4)
RB105	1-234-369-21	s RES, NETWORK 10 (1005X4)
RB106	1-234-369-21	s RES, NETWORK 10 (1005X4)
RB107	1-234-369-21	s RES, NETWORK 10 (1005X4)
RB108	1-234-369-21	s RES, NETWORK 10 (1005X4)
RB109	1-234-369-21	s RES, NETWORK 10 (1005X4)
RB110	1-234-369-21	s RES, NETWORK 10 (1005X4)
RB111	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB112	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB113	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB114	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB115	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB301	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB302	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB303	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB304	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB305	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB306	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB307	1-234-376-21	s RES, NETWORK 2.2K (1005X4)
RB308	1-234-376-21	s RES, NETWORK 2.2K (1005X4)
RB309	1-234-376-21	s RES, NETWORK 2.2K (1005X4)
RB310	1-234-376-21	s RES, NETWORK 2.2K (1005X4)
RB311	1-234-376-21	s RES, NETWORK 2.2K (1005X4)
RB312	1-234-376-21	s RES, NETWORK 2.2K (1005X4)
RB551	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB552	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB553	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB561	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB562	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB563	1-234-372-21	s RES, NETWORK 100 (1005X4)

(DPR-262 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
RB564	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB601	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB602	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB701	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB702	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB703	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB706	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB707	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB708	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB709	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB801	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB802	1-234-381-21	s RES, NETWORK 100K (1005X4)
RB851	1-234-372-21	s RES, NETWORK 100 (1005X4)
RV301	1-225-791-21	s RES, ADJ, CERMET 5K
RV302	1-225-791-21	s RES, ADJ, CERMET 5K
RV503	1-241-262-41	s RES, ADJ, CERMET 2K
RV901	1-241-262-41	s RES, ADJ, CERMET 2K
RV951	1-225-793-21	s RES, ADJ, CERMET 20K
S801	1-692-271-41	s SWITCH, SLIDE
THP1	△ 1-533-817-21	s THERMISTOR
THP2	△ 1-533-817-21	s THERMISTOR
THP3	△ 1-533-817-21	s THERMISTOR
THP4	△ 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
TP105	1-535-877-22	s CHIP, CHECKER
TP106	1-535-877-22	s CHIP, CHECKER
TP107	1-535-877-22	s CHIP, CHECKER
TP108	1-535-877-22	s CHIP, CHECKER
TP301	1-535-877-22	s CHIP, CHECKER
TP302	1-535-877-22	s CHIP, CHECKER
TP502	1-535-877-22	s CHIP, CHECKER
TP531	1-535-877-22	s CHIP, CHECKER
TP701	1-535-877-22	s CHIP, CHECKER
TP702	1-535-877-22	s CHIP, CHECKER
TP703	1-535-877-22	s CHIP, CHECKER
X101	1-795-872-11	s OSCILLATOR
X301	1-813-674-11	s OSCILLATOR, CRYSTAL (VCXO)
X302	1-813-675-11	s OSCILLATOR, CRYSTAL (VCXO)
X303	1-813-676-11	s OSCILLATOR, CRYSTAL (VCXO)
X304	1-813-677-11	s OSCILLATOR, CRYSTAL (VCXO)
X701	1-795-872-11	s OSCILLATOR
X801	1-813-253-12	s OSCILLATOR, CRYSTAL (VCXO) 5V
X802	1-795-763-12	s OSCILLATOR, CRYSTAL (VCXO) 5V
X951	1-795-671-12	s OSCILLATOR, CRYSTAL (VCXO) 3.3V
X952	1-795-670-12	s OSCILLATOR, CRYSTAL (VCXO) 3.3V

FL-334 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1126-663-A	s	MOUNTED CIRCUIT BOARD, FL-334
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
CN3	1-691-291-11	o	PIN,CONNECTOR(PC BOARD) 5P
FB1	1-469-979-11	s	INDUCTOR, FERRITE BEAD
FB2	1-469-979-11	s	INDUCTOR, FERRITE BEAD
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)

MB-1055 BOARD

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1126-662-B	s	MOUNTED CIRCUIT BOARD, MB-1055
C1	1-165-593-91	s	CAPACITOR, ELECT 220MF 25V
C2	1-165-593-91	s	CAPACITOR, ELECT 220MF 25V
CN9	1-785-530-11	o	PIN, CONNECTOR (PC BOARD) 10P
CN10	1-506-468-11	o	PIN,CONNECTOR (3P)
FB1	1-469-324-21	s	FERRITE, EMI (SMD) 4.7UH
FB2	1-469-324-21	s	FERRITE, EMI (SMD) 4.7UH
FB3	1-469-324-21	s	FERRITE, EMI (SMD) 4.7UH
FB4	1-469-324-21	s	FERRITE, EMI (SMD) 4.7UH
FB5	1-469-324-21	s	FERRITE, EMI (SMD) 4.7UH
FB6	1-469-324-21	s	FERRITE, EMI (SMD) 4.7UH
FB7	1-469-324-21	s	FERRITE, EMI (SMD) 4.7UH
FB8	1-469-324-21	s	FERRITE, EMI (SMD) 4.7UH
L1	1-412-282-41	s	INDUCTOR,CHIP 470UH (3225)
L2	1-412-282-41	s	INDUCTOR,CHIP 470UH (3225)

MD-134 BOARD [SUFFIX 12]

Ref. No. or Q'ty	Part No.	SP	Description
1pc	A-1126-660-A	s	MOUNTED CIRCUIT BOARD, MD-134
1pc	1-234-973-11	s	FILTER,MPX
6pcs	7-682-947-01	s	SCREW +PSW 3X6
C1	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C2	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C3	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C4	1-100-055-21	s	CAP, CHIP CERAMIC 22MF B 3225
C5	1-126-402-11	s	CAPACITOR, ELECT 2.2MF/50V
C6	1-126-402-11	s	CAPACITOR, ELECT 2.2MF/50V
C7	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C8	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C9	1-117-141-11	s	CAPACITOR,ELECT 0.1MF/50V(BP)
C10	1-117-141-11	s	CAPACITOR,ELECT 0.1MF/50V(BP)
C11	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C12	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C13	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C14	1-164-858-11	s	CAPACITOR,CERAMIC 22PF/50V
C15	1-164-858-11	s	CAPACITOR,CERAMIC 22PF/50V
C16	1-164-870-11	s	CAPACITOR,CHIP CERAMIC 68PF/50
C17	1-164-870-11	s	CAPACITOR,CHIP CERAMIC 68PF/50
C18	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C19	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C20	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3216
C21	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C22	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C23	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C24	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C25	1-164-862-11	s	CAPACITOR,CHIP CERAMIC 33PF/50
C27	1-164-866-11	s	CAPACITOR,CHIP CERAMIC 47PF/50
C28	1-164-870-11	s	CAPACITOR,CHIP CERAMIC 68PF/50
C29	1-164-866-11	s	CAPACITOR,CHIP CERAMIC 47PF/50
C30	1-164-870-11	s	CAPACITOR,CHIP CERAMIC 68PF/50
C31	1-164-866-11	s	CAPACITOR,CHIP CERAMIC 47PF/50
C32	1-164-870-11	s	CAPACITOR,CHIP CERAMIC 68PF/50
C33	1-164-870-11	s	CAPACITOR,CHIP CERAMIC 68PF/50
C34	1-164-934-11	s	CAPACITOR,CERAMIC 330PF/50V B
C35	1-164-870-11	s	CAPACITOR,CHIP CERAMIC 68PF/50
C36	1-164-934-11	s	CAPACITOR,CERAMIC 330PF/50V B
C37	1-164-870-11	s	CAPACITOR,CHIP CERAMIC 68PF/50
C38	1-164-934-11	s	CAPACITOR,CERAMIC 330PF/50V B
C39	1-164-870-11	s	CAPACITOR,CHIP CERAMIC 68PF/50
C40	1-164-934-11	s	CAPACITOR,CERAMIC 330PF/50V B
C41	1-164-870-11	s	CAPACITOR,CHIP CERAMIC 68PF/50
C42	1-164-870-11	s	CAPACITOR,CHIP CERAMIC 68PF/50
C43	1-164-862-11	s	CAPACITOR,CHIP CERAMIC 33PF/50
C44	1-164-862-11	s	CAPACITOR,CHIP CERAMIC 33PF/50
C45	1-164-858-11	s	CAPACITOR,CERAMIC 22PF/50V
C46	1-164-862-11	s	CAPACITOR,CHIP CERAMIC 33PF/50
C47	1-164-882-11	s	CAPACITOR,CERAMIC 220PF/16V CH
C48	1-164-882-11	s	CAPACITOR,CERAMIC 220PF/16V CH
C49	1-164-882-11	s	CAPACITOR,CERAMIC 220PF/16V CH
C50	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C51	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C52	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C53	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C54	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C55	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C56	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V

(MD-134 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
C57	1-107-819-11	s CAP,CERAMIC 22000PF/16V(1005)
C58	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C59	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C60	1-127-820-11	s CAPACITOR, SQUARE CHIP 4.7MF
C61	1-127-820-11	s CAPACITOR, SQUARE CHIP 4.7MF
C62	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216
C63	1-164-845-11	s CAPACITOR,CERAMIC 5PF/16V(1005)
C64	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C65	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C66	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216
C67	1-164-870-11	s CAPACITOR,CHIP CERAMIC 68PF/50
C68	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C69	1-164-862-11	s CAPACITOR,CHIP CERAMIC 33PF/50
C70	1-164-934-11	s CAPACITOR,CERAMIC 330PF/50V B
C71	1-164-870-11	s CAPACITOR,CHIP CERAMIC 68PF/50
C72	1-164-850-11	s CAPACITOR,CHIP CERAMIC 10PF/50
C73	1-164-882-11	s CAPACITOR,CERAMIC 220PF/16V CH
C74	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C75	1-127-820-11	s CAPACITOR, SQUARE CHIP 4.7MF
C77	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216
C78	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216
C79	1-164-845-11	s CAPACITOR,CERAMIC 5PF/16V(1005)
C80	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C81	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C82	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C84	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C85	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C86	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C87	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C88	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C89	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C90	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C91	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C96	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C97	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C98	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C99	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C100	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
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	1-125-777-11	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	1-164-870-11	s CAPACITOR,CHIP CERAMIC 68PF/50
C108	1-100-620-91	s CAPACITOR, CHIP 47MF(3225)
C109	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C110	1-100-620-91	s CAPACITOR, CHIP 47MF(3225)
C111	1-100-620-91	s CAPACITOR, CHIP 47MF(3225)
C112	1-100-620-91	s CAPACITOR, CHIP 47MF(3225)
C113	1-100-620-91	s CAPACITOR, CHIP 47MF(3225)
C114	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C115	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C116	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C117	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C118	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C119	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C120	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C121	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF

(MD-134 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
C122	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C123	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C124	1-164-874-11	s CAPACITOR,CHIP CERAMIC 100PF
C125	1-125-889-11	s CAPACITOR, CERAMIC 2.2MF
C126	1-125-889-11	s CAPACITOR, CERAMIC 2.2MF
C127	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C128	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C129	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C130	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C131	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C132	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C133	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C134	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C135	1-125-889-11	s CAPACITOR, CERAMIC 2.2MF
C136	1-125-889-11	s CAPACITOR, CERAMIC 2.2MF
C137	1-125-889-11	s CAPACITOR, CERAMIC 2.2MF
C138	1-125-889-11	s CAPACITOR, CERAMIC 2.2MF
C141	1-125-889-11	s CAPACITOR, CERAMIC 2.2MF
C142	1-125-889-11	s CAPACITOR, CERAMIC 2.2MF
C143	1-125-889-11	s CAPACITOR, CERAMIC 2.2MF
C144	1-125-889-11	s CAPACITOR, CERAMIC 2.2MF
C145	1-164-882-11	s CAPACITOR,CERAMIC 220PF/16V CH
C146	1-164-862-11	s CAPACITOR,CHIP CERAMIC 33PF/50
C147	1-164-862-11	s CAPACITOR,CHIP CERAMIC 33PF/50
C148	1-164-862-11	s CAPACITOR,CHIP CERAMIC 33PF/50
C149	1-164-862-11	s CAPACITOR,CHIP CERAMIC 33PF/50
C150	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C151	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C152	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C153	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C154	1-164-934-11	s CAPACITOR,CERAMIC 330PF/50V B
C155	1-164-870-11	s CAPACITOR,CHIP CERAMIC 68PF/50
C156	1-164-866-11	s CAPACITOR,CHIP CERAMIC 47PF/50
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	1-164-870-11	s CAPACITOR,CHIP CERAMIC 68PF/50
C162	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C163	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C164	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C165	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C170	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C171	1-164-934-11	s CAPACITOR,CERAMIC 330PF/50V B
C172	1-164-934-11	s CAPACITOR,CERAMIC 330PF/50V B
C173	1-164-934-11	s CAPACITOR,CERAMIC 330PF/50V B
C174	1-164-934-11	s CAPACITOR,CERAMIC 330PF/50V B
C175	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216
C176	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C178	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C179	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C180	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C181	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C182	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C183	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C184	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C189	1-127-820-11	s CAPACITOR, SQUARE CHIP 4.7MF
C190	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C191	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF

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Ref. No. or Q'ty	Part No.	SP	Description
C192	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C193	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C195	1-164-882-11	s	CAPACITOR,CERAMIC 220PF/16V CH
C196	1-164-878-11	s	CAPACITOR, CHIP CERAMIC 150PF
C197	1-164-878-11	s	CAPACITOR, CHIP CERAMIC 150PF
C198	1-164-878-11	s	CAPACITOR, CHIP CERAMIC 150PF
C199	1-164-878-11	s	CAPACITOR, CHIP CERAMIC 150PF
C300	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C302	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C303	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C304	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C305	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C306	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C307	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C308	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C310	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C311	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C312	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C313	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C314	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C315	1-128-414-11	s	CAPACITOR ELECT 220MF/6.3V
C316	1-100-743-91	s	CAPACITOR,CERAMIC2.2MF B(2012)
C317	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C318	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C320	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C321	1-126-396-11	s	CAPACITOR,ELECT 47MF/16V(CHIP)
C323	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C324	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C325	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C326	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C327	1-164-935-11	s	CAPACITOR,CHIP CERAMIC 470PF
C328	1-164-935-11	s	CAPACITOR,CHIP CERAMIC 470PF
C329	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C330	1-100-743-91	s	CAPACITOR,CERAMIC2.2MF B(2012)
C331	1-164-934-11	s	CAPACITOR,CERAMIC 330PF/50V B
C332	1-164-866-11	s	CAPACITOR,CHIP CERAMIC 47PF/50
C333	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C334	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C335	1-100-743-91	s	CAPACITOR,CERAMIC2.2MF B(2012)
C336	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C337	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C338	1-125-827-11	s	CAPACITOR,CERAMIC 1MF/25V
C340	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C341	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C342	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C343	1-100-165-21	s	CAP, ELECT 47MF (8X7)
C345	1-126-396-11	s	CAPACITOR,ELECT 47MF/16V(CHIP)
C346	1-126-396-11	s	CAPACITOR,ELECT 47MF/16V(CHIP)
C347	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C348	1-164-850-11	s	CAPACITOR,CHIP CERAMIC 10PF/50
C349	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C350	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C351	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C352	1-164-939-11	s	CAPACITOR,CHIP CERAMIC 2200PF
C353	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C354	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C355	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C356	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C357	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF

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Ref. No. or Q'ty	Part No.	SP	Description
C358	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C359	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C360	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C361	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C362	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C363	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C364	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C365	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C366	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C367	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C368	1-127-760-11	s	CAPACITOR,CERAMIC 4.7MF/6.3V
C369	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C370	1-165-989-11	s	CAPACITOR, CERAMIC 10MF (2012)
C371	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C372	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C373	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C374	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C375	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C376	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C377	1-164-874-11	s	CAPACITOR,CHIP CERAMIC 100PF
C378	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C379	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C380	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C381	1-100-352-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C382	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C383	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C384	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C385	1-164-935-11	s	CAPACITOR,CHIP CERAMIC 470PF
C386	1-164-935-11	s	CAPACITOR,CHIP CERAMIC 470PF
C387	1-100-165-21	s	CAP, ELECT 47MF (8X7)
C388	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C389	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C390	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C391	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C392	1-165-908-11	s	CAP, CERAMIC 1MF B 1608
C393	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C394	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C395	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C500	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C501	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C502	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C503	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C504	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C505	1-126-391-11	s	CAPACITOR ELECT 47MF/6.3V(105)
C506	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C507	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
C508	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V
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
C600	1-164-844-11	s	CAPACITOR,CHIP CERAMIC 4PF/50V
C601	1-164-839-11	s	CAPACITOR CERAMIC 0.5MF/16V
C602	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3216
C603	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3216
C604	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C605	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C606	1-164-842-11	s	CAPACITOR CERAMIC 2PF/16V 1005
C607	1-164-937-11	s	CAPACITOR,CHIP CERAMIC 1000PF
C608	1-125-777-11	s	CAPACITOR CERAMIC 0.1MF/10V

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Ref. No. or Q'ty	Part No.	SP Description
C609	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C610	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3216
C611	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C612	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C613	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C614	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C615	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C616	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C617	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C618	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C619	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C620	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C621	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C622	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C623	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C624	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C625	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C626	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C627	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C628	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C629	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C630	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C631	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C632	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C633	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C634	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C635	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C636	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C637	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C638	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C639	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C640	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C641	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C642	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C643	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C644	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C645	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C646	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C647	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C648	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C649	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C650	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C651	1-164-840-11	s CAPACITOR,CHIP CERAMIC 1.5PF
C653	1-164-840-11	s CAPACITOR,CHIP CERAMIC 1.5PF
C655	1-164-850-11	s CAPACITOR,CHIP CERAMIC 10PF/50
C657	1-164-848-11	s CAPACITOR,CHIP CERAMIC 8PF/50V
C658	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C661	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C662	1-164-937-11	s CAPACITOR,CHIP CERAMIC 1000PF
C663	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C664	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C668	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C670	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C672	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C673	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C676	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C677	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C678	1-164-935-11	s CAPACITOR,CHIP CERAMIC 470PF
C679	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V

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Ref. No. or Q'ty	Part No.	SP Description
C681	1-128-414-11	s CAPACITOR ELECT 220MF/6.3V
C682	1-164-842-11	s CAPACITOR CERAMIC 2PF/16V 1005
C683	1-164-847-11	s CAPACITOR,CHIP CERAMIC 7PF/50V
C684	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C685	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C686	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C687	1-127-950-11	s CAPACITOR,CHIP FILM 0.01MF
C688	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C690	1-164-847-11	s CAPACITOR,CHIP CERAMIC 7PF/50V
C691	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C692	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
C693	1-164-882-11	s CAPACITOR,CERAMIC 220PF/16V CH
C694	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C695	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C696	1-115-153-11	s CAPACITOR,ELECT 4.7MF/16V(BP)
C697	1-164-882-11	s CAPACITOR,CERAMIC 220PF/16V CH
C698	1-117-144-11	s CAPACITOR,ELECT 0.47MF
C699	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C700	1-127-954-11	s CAPACITOR,CHIP FILM 0.047MF
C701	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C703	1-125-777-11	s CAPACITOR CERAMIC 0.1MF/10V
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	1-165-908-11	s CAP, CERAMIC 1MF B 1608
C710	1-128-414-11	s CAPACITOR ELECT 220MF/6.3V
C711	1-164-882-11	s CAPACITOR,CERAMIC 220PF/16V CH
C712	1-164-870-11	s CAPACITOR,CHIP CERAMIC 68PF/50
C713	1-164-870-11	s CAPACITOR,CHIP CERAMIC 68PF/50
CF1	1-578-068-12	s FILTER, CERAMIC
CF2	1-578-069-11	s FILTER,CERAMIC (7.4MHZ)
CF3	1-813-515-11	s FILTER, CERAMIC (6.2MHZ)
CF4	1-813-516-11	s FILTER, CERAMIC (6.7MHZ)
CF5	1-813-514-11	s FILTER, CERAMIC (5.6MHZ)
CF6	1-760-443-11	s FILTER, CERAMIC
CF7	1-760-444-11	s FILTER, CERAMIC
CF8	1-813-513-11	s FILTER, CERAMIC (4.3MHZ)
CF9	1-813-429-11	s FILTER, CERAMIC (4.75MHZ)
CF10	1-760-443-11	s FILTER, CERAMIC
CF11	1-760-444-11	s FILTER, CERAMIC
CF12	1-813-513-11	s FILTER, CERAMIC (4.3MHZ)
CF13	1-813-429-11	s FILTER, CERAMIC (4.75MHZ)
CN1	1-766-703-11	s CONNECTOR, COAXIAL
CN500	1-766-703-11	s CONNECTOR, COAXIAL
CN501	1-766-703-11	s CONNECTOR, COAXIAL
CN502	1-766-703-11	s CONNECTOR, COAXIAL
CN600	1-766-703-11	s CONNECTOR, COAXIAL
D1	8-719-989-00	s DIODE DA221
D2	8-719-989-00	s DIODE DA221
D3	8-719-989-00	s DIODE DA221
D4	8-719-989-00	s DIODE DA221
D5	8-719-041-39	s DIODE KV1470 (5MA)
D6	8-719-041-39	s DIODE KV1470 (5MA)
D7	8-719-041-39	s DIODE KV1470 (5MA)
D8	8-719-041-39	s DIODE KV1470 (5MA)
D9	8-719-989-00	s DIODE DA221
D10	8-719-404-50	s DIODE MA111-TX
D11	8-719-404-50	s DIODE MA111-TX

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Ref. No. or Q'ty	Part No.	SP	Description	
D12	8-719-989-00	s	DIODE DA221	(5MA)
D13	8-719-041-39	s	DIODE KV1470	
D14	8-719-036-65	s	DIODE RD2.0SB-T1	
D15	8-719-036-65	s	DIODE RD2.0SB-T1	
D16	8-719-036-65	s	DIODE RD2.0SB-T1	
D17	8-719-036-65	s	DIODE RD2.0SB-T1	
D18	8-719-989-00	s	DIODE DA221	
D27	8-719-036-65	s	DIODE RD2.0SB-T1	
D300	8-719-036-65	s	DIODE RD2.0SB-T1	
D301	8-719-036-65	s	DIODE RD2.0SB-T1	
D302	8-719-017-03	s	DIODE 02DZ4.7-TPH3	
D303	8-719-036-65	s	DIODE RD2.0SB-T1	
D304	8-719-017-03	s	DIODE 02DZ4.7-TPH3	
D305	8-719-017-03	s	DIODE 02DZ4.7-TPH3	
D308	8-719-421-71	s	DIODE MA132WA	
D309	8-719-017-03	s	DIODE 02DZ4.7-TPH3	
D310	8-719-017-03	s	DIODE 02DZ4.7-TPH3	
D311	8-719-989-00	s	DIODE DA221	
D312	8-719-989-00	s	DIODE DA221	
D313	8-719-989-00	s	DIODE DA221	
D314	8-719-989-00	s	DIODE DA221	
D600	8-719-989-00	s	DIODE DA221	
D601	8-719-083-90	s	DIODE HVU363ATRU	
D602	8-719-083-90	s	DIODE HVU363ATRU	
E1	1-535-877-22	s	CHIP,CHECKER (TEST POINT)	
E300	1-535-877-22	s	CHIP,CHECKER (TEST POINT)	
E600	1-535-877-22	s	CHIP,CHECKER (TEST POINT)	
FL1	1-234-905-11	s	FILTER, LOW PASS (4.85MHZ)	
FL2	1-239-941-11	s	FILTER, BAND PASS	
FL602	1-233-606-21	s	FILTER (SMD), LOW PASS	
FL603	1-234-987-11	s	FILTER, BAND PASS	
IC1	6-706-492-01	s	IC TC7SHU04FU(T5RSQJF)	
IC2	8-759-530-31	s	IC TC74VHC4040FT(EL)	
IC3	8-759-524-19	s	IC TC74VHC164FT(EL)	
IC4	8-759-592-44	s	IC TC7SZ04FU(TE85R)	
IC5	8-759-561-46	s	IC AD8014ART-REEL7	
IC6	8-759-561-46	s	IC AD8014ART-REEL7	
IC7	8-759-811-40	s	IC LA1140-E	
IC8	8-759-811-40	s	IC LA1140-E	
IC9	8-759-811-40	s	IC LA1140-E	
IC10	8-759-811-40	s	IC LA1140-E	
IC11	8-759-811-40	s	IC LA1140-E	
IC12	8-759-075-70	s	IC TA75S393F	
IC13	8-759-327-01	s	IC NJM062V-TE2	
IC14	8-759-327-01	s	IC NJM062V-TE2	
IC15	8-759-327-01	s	IC NJM062V-TE2	
IC16	8-759-327-01	s	IC NJM062V-TE2	
IC300	6-706-487-01	s	IC TC7SH08FU(T5RSOYJF)	
IC301	8-759-647-71	s	IC AK4550VT-E2	
IC302	8-759-327-01	s	IC NJM062V-TE2	
IC303	8-759-082-61	s	IC TC4W53FU	
IC304	8-759-545-66	s	IC NJM3414AMP (TE2)	
IC305	8-759-082-61	s	IC TC4W53FU	
IC306	8-759-669-66	s	IC TLC272CPWR	
IC307	8-759-669-66	s	IC TLC272CPWR	
IC308	8-759-647-71	s	IC AK4550VT-E2	
IC309	8-759-647-71	s	IC AK4550VT-E2	
IC310	8-759-327-01	s	IC NJM062V-TE2	

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Ref. No. or Q'ty	Part No.	SP	Description	
IC311	8-759-327-01	s	IC NJM062V-TE2	
IC312	8-759-371-78	s	IC LT1431CS8-E1	
IC313	8-759-327-01	s	IC NJM062V-TE2	
IC314	6-700-655-01	s	IC LT1963ES8#TR	
IC315	8-759-338-95	s	IC NJM2903V (TE2)	
IC500	6-706-863-01	s	IC LMH6732MFX/NOPB	
IC501	6-706-863-01	s	IC LMH6732MFX/NOPB	
IC601	8-752-099-49	s	IC CXA3556N-T4	
IC602	6-706-863-01	s	IC LMH6732MFX/NOPB	
IC603	8-752-054-80	s	IC CXA1521M	
IC604	6-706-863-01	s	IC LMH6732MFX/NOPB	
IC605	8-759-669-66	s	IC TLC272CPWR	
IC606	8-759-344-12	s	IC GS4981CTAE3	
IC607	8-759-472-35	s	IC 74VHC221AMTCX	
IC608	8-759-421-87	s	IC UPC319G2-E2	
L1	1-414-404-11	s	INDUCTOR (SMD) 100UH	
L2	1-414-404-11	s	INDUCTOR (SMD) 100UH	
L3	1-414-404-11	s	INDUCTOR (SMD) 100UH	
L4	1-414-404-11	s	INDUCTOR (SMD) 100UH	
L5	1-414-754-11	s	INDUCTOR 10.0UH	
L7	1-414-754-11	s	INDUCTOR 10.0UH	
L8	1-414-754-11	s	INDUCTOR 10.0UH	
L10	1-414-754-11	s	INDUCTOR 10.0UH	
L11	1-414-754-11	s	INDUCTOR 10.0UH	
L12	1-414-754-11	s	INDUCTOR 10.0UH	
L14	1-414-754-11	s	INDUCTOR 10.0UH	
L15	1-414-754-11	s	INDUCTOR 10.0UH	
L16	1-414-754-11	s	INDUCTOR 10.0UH	
L17	1-414-754-11	s	INDUCTOR 10.0UH	
L18	1-414-754-11	s	INDUCTOR 10.0UH	
L19	1-414-754-11	s	INDUCTOR 10.0UH	
L20	1-400-536-11	s	INDUCTOR 100UH	
L21	1-400-536-11	s	INDUCTOR 100UH	
L22	1-400-534-11	s	INDUCTOR 68UH	
L23	1-400-534-11	s	INDUCTOR 68UH	
L24	1-400-536-11	s	INDUCTOR 100UH	
L300	1-414-400-11	s	INDUCTOR, 22UH	
L302	1-414-754-11	s	INDUCTOR 10.0UH	
L303	1-416-510-21	s	COIL, CHOKE 100UH	
L305	1-416-510-21	s	COIL, CHOKE 100UH	
L306	1-416-510-21	s	COIL, CHOKE 100UH	
L307	1-416-510-21	s	COIL, CHOKE 100UH	
L308	1-414-754-11	s	INDUCTOR 10.0UH	
L309	1-414-754-11	s	INDUCTOR 10.0UH	
L310	1-414-400-11	s	INDUCTOR, 22UH	
L311	1-414-400-11	s	INDUCTOR, 22UH	
L500	1-414-392-31	s	INDUCTOR (SMD) 1.0UH	
L501	1-414-392-31	s	INDUCTOR (SMD) 1.0UH	
L502	1-414-392-31	s	INDUCTOR (SMD) 1.0UH	
L503	1-414-392-31	s	INDUCTOR (SMD) 1.0UH	
L600	1-412-975-31	s	INDUCTOR (SMALL TYPE) 0.47UH	
L601	1-414-392-31	s	INDUCTOR (SMD) 1.0UH	
L602	1-414-392-31	s	INDUCTOR (SMD) 1.0UH	
L603	1-414-392-31	s	INDUCTOR (SMD) 1.0UH	
L604	1-414-392-31	s	INDUCTOR (SMD) 1.0UH	
L605	1-414-754-11	s	INDUCTOR 10.0UH	
L606	1-414-754-11	s	INDUCTOR 10.0UH	
L607	1-412-935-11	s	INDUCTOR 0.47UH (2520)	
L608	1-412-937-11	s	INDUCTOR CHIP 0.68UH (2520)	

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Ref. No. or Q'ty	Part No.	SP Description
L610	1-412-935-11	s INDUCTOR 0.47UH (2520)
L611	1-414-754-11	s INDUCTOR 10.0UH
L612	1-414-754-11	s INDUCTOR 10.0UH
L613	1-414-754-11	s INDUCTOR 10.0UH
L614	1-414-754-11	s INDUCTOR 10.0UH
L615	1-414-404-11	s INDUCTOR (SMD) 100UH
LV1	1-409-825-11	s COIL, VARIABLE
LV2	1-409-825-11	s COIL, VARIABLE
LV3	1-409-825-11	s COIL, VARIABLE
LV4	1-409-825-11	s COIL, VARIABLE
LV5	1-409-826-11	s COIL, VARIABLE
LV6	1-456-874-11	s COIL, TUNING (4.75MHZ)
LV7	1-409-829-11	s COIL, TUNING
LV8	1-409-831-11	s COIL, TUNING
LV9	1-409-833-11	s COIL, TUNING
LV10	1-456-873-11	s COIL, TUNING (4.75MHZ)
LV11	1-409-828-11	s COIL, TUNING
LV12	1-409-830-11	s COIL, TUNING
LV13	1-409-832-11	s COIL, TUNING
LV14	1-409-829-11	s COIL, TUNING
LV600	1-409-817-11	s COIL, VARIABLE
LV601	1-409-820-21	s COIL, VARIABLE
Q1	8-729-927-99	s TRANSISTOR 2SC4617R
Q2	8-729-927-99	s TRANSISTOR 2SC4617R
Q3	8-729-927-99	s TRANSISTOR 2SC4617R
Q4	8-729-927-99	s TRANSISTOR 2SC4617R
Q5	8-729-927-99	s TRANSISTOR 2SC4617R
Q6	8-729-927-99	s TRANSISTOR 2SC4617R
Q7	8-729-927-99	s TRANSISTOR 2SC4617R
Q8	8-729-927-99	s TRANSISTOR 2SC4617R
Q9	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	8-729-928-19	s TRANSISTOR 2SA1774R
Q16	8-729-927-99	s TRANSISTOR 2SC4617R
Q17	8-729-927-99	s TRANSISTOR 2SC4617R
Q18	8-729-927-99	s TRANSISTOR 2SC4617R
Q19	8-729-927-99	s TRANSISTOR 2SC4617R
Q20	8-729-928-81	s TRANSISTOR DTC144EE
Q300	8-729-117-32	s TRANSISTOR 2SC4177
Q301	8-729-117-32	s TRANSISTOR 2SC4177
Q302	8-729-117-32	s TRANSISTOR 2SC4177
Q303	8-729-230-27	s TRANSISTOR 2SA1213Y-TE12L
Q304	8-729-230-27	s TRANSISTOR 2SA1213Y-TE12L
Q305	8-729-230-27	s TRANSISTOR 2SA1213Y-TE12L
Q306	8-729-807-51	s TRANSISTOR 2SD1623-S
Q600	8-729-230-38	s TRANSISTOR 2SC4215Y
Q601	8-729-023-47	s TRANSISTOR 2SC4227 (R35)
Q602	8-729-024-59	s TRANSISTOR 2SA1688-5-TL-E
Q603	8-729-026-32	s TRANSISTOR XP6534-TX
Q604	8-729-230-38	s TRANSISTOR 2SC4215Y
Q605	8-729-026-32	s TRANSISTOR XP6534-TX
Q606	8-729-026-32	s TRANSISTOR XP6534-TX
Q607	8-729-230-38	s TRANSISTOR 2SC4215Y
Q608	8-729-026-32	s TRANSISTOR XP6534-TX

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Ref. No. or Q'ty	Part No.	SP Description
Q609	8-729-026-32	s TRANSISTOR XP6534-TX
Q610	8-729-230-38	s TRANSISTOR 2SC4215Y
Q611	8-729-026-32	s TRANSISTOR XP6534-TX
Q612	8-729-026-32	s TRANSISTOR XP6534-TX
Q613	8-729-230-38	s TRANSISTOR 2SC4215Y
Q614	8-729-026-32	s TRANSISTOR XP6534-TX
Q615	8-729-026-32	s TRANSISTOR XP6534-TX
Q616	8-729-230-38	s TRANSISTOR 2SC4215Y
Q617	8-729-927-99	s TRANSISTOR 2SC4617R
Q618	8-729-143-07	s TRANSISTOR 2SA1610-Y33
Q619	6-550-361-01	s TRANSISTOR 2SK2539-6/7/8-TB-E
Q620	8-729-143-07	s TRANSISTOR 2SA1610-Y33
Q621	6-550-361-01	s TRANSISTOR 2SK2539-6/7/8-TB-E
R1	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R2	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R3	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R4	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R5	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R6	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R7	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R8	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R9	1-208-923-11	s RESISTOR, CHIP 33K (1005)
R10	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R11	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R12	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R13	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R14	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R15	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R16	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R17	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R18	1-208-709-11	s RESISTOR CHIP 12K 1/16W (1005)
R19	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R20	1-208-709-11	s RESISTOR CHIP 12K 1/16W (1005)
R21	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R22	1-208-709-11	s RESISTOR CHIP 12K 1/16W (1005)
R23	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R24	1-208-709-11	s RESISTOR CHIP 12K 1/16W (1005)
R25	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R26	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R27	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R28	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R29	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R30	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R31	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R32	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R33	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R34	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R35	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R36	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R37	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R38	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R39	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R40	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R41	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R42	1-243-975-11	s RESISTOR, CHIP 4.7M
R43	1-243-975-11	s RESISTOR, CHIP 4.7M
R44	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R45	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)

(MD-134 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP	Description
R46	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R47	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R48	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R50	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R51	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R52	1-208-947-11	s	RESISTOR CHIP 330K 1/16W(1005)
R53	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R54	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R55	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R56	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R57	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R58	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R59	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R60	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R61	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R62	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R63	1-208-713-11	s	RESISTOR CHIP 18K 1/16W (1005)
R64	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R65	1-208-713-11	s	RESISTOR CHIP 18K 1/16W (1005)
R66	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R67	1-208-713-11	s	RESISTOR CHIP 18K 1/16W (1005)
R68	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R69	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R70	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R71	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R72	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R73	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R74	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R75	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R76	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R77	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R78	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R79	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R80	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R81	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R82	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R83	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R85	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R86	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R87	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R88	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R89	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R90	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R91	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R92	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R93	1-218-989-11	s	RESISTOR,CHIP 1M 1/16W (1005)
R94	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R95	1-208-943-11	s	RESISTOR CHIP 220K
R96	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R97	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R98	1-220-256-11	s	RESISTOR CHIP 75 1/4W (3225)
R99	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R100	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R101	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R102	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R103	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R104	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R105	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R106	1-208-923-11	s	RESISTOR, CHIP 33K (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R107	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R108	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R109	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R110	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R111	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R112	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R113	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R114	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R115	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R116	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R117	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R118	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R119	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R120	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R121	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R122	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R123	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R124	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R125	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R126	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R127	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R128	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R129	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R130	1-208-683-11	s	RESISTOR CHIP 1K 1/16W (1005)
R133	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R134	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R135	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R137	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R138	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R139	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R141	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R142	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R143	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R144	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R145	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R146	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R147	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R152	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R153	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R154	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R155	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R156	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R157	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R158	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R159	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R160	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R161	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R162	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R163	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R164	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R165	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R166	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R167	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R168	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R169	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R171	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R172	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R173	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R174	1-208-935-11	s	RESISTOR, CHIP 100K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R176	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R177	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R178	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R179	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R180	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R181	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R182	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R183	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R184	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R185	1-208-699-11 s	RESISTOR,CHIP 4.7K 1/16W(1005)
R186	1-208-699-11 s	RESISTOR,CHIP 4.7K 1/16W(1005)
R187	1-208-939-11 s	RESISTOR, CHIP 150K (1005)
R188	1-208-939-11 s	RESISTOR, CHIP 150K (1005)
R189	1-208-939-11 s	RESISTOR, CHIP 150K (1005)
R190	1-208-939-11 s	RESISTOR, CHIP 150K (1005)
R191	1-208-923-11 s	RESISTOR, CHIP 33K (1005)
R192	1-208-923-11 s	RESISTOR, CHIP 33K (1005)
R193	1-208-923-11 s	RESISTOR, CHIP 33K (1005)
R194	1-208-923-11 s	RESISTOR, CHIP 33K (1005)
R195	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R196	1-208-931-11 s	RESISTOR, CHIP 68K (1005)
R197	1-208-931-11 s	RESISTOR, CHIP 68K (1005)
R198	1-208-931-11 s	RESISTOR, CHIP 68K (1005)
R199	1-208-931-11 s	RESISTOR, CHIP 68K (1005)
R200	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R201	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R202	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R203	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R204	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R205	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R206	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R207	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R208	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R209	1-208-927-11 s	RESISTOR, CHIP 47K 1/16W(1005)
R210	1-208-927-11 s	RESISTOR, CHIP 47K 1/16W(1005)
R211	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R212	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R213	1-208-699-11 s	RESISTOR,CHIP 4.7K 1/16W(1005)
R214	1-208-699-11 s	RESISTOR,CHIP 4.7K 1/16W(1005)
R215	1-208-699-11 s	RESISTOR,CHIP 4.7K 1/16W(1005)
R216	1-208-699-11 s	RESISTOR,CHIP 4.7K 1/16W(1005)
R217	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R218	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R219	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R220	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R221	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R222	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R223	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R224	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R225	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R226	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R227	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R228	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R229	1-208-711-11 s	RESISTOR CHIP 15K 1/16W (1005)
R230	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R231	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R232	1-208-923-11 s	RESISTOR, CHIP 33K (1005)
R233	1-208-931-11 s	RESISTOR, CHIP 68K (1005)
R234	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R300	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R301	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R302	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R303	1-208-855-81 s	RESISTOR,CHIP 47 1/16W (1005)
R304	1-208-855-81 s	RESISTOR,CHIP 47 1/16W (1005)
R305	1-208-855-81 s	RESISTOR,CHIP 47 1/16W (1005)
R306	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R307	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R308	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R309	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R310	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R311	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R312	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R313	1-208-721-11 s	RESISTOR CHIP 39K 1/16W (1005)
R314	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R315	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R316	1-218-990-11 s	RESISTOR,CHIP 0 1/16W (1005)
R317	1-208-927-11 s	RESISTOR, CHIP 47K 1/16W(1005)
R318	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R319	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R320	1-208-927-11 s	RESISTOR, CHIP 47K 1/16W(1005)
R321	1-208-927-11 s	RESISTOR, CHIP 47K 1/16W(1005)
R322	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R325	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R326	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R327	1-208-935-11 s	RESISTOR, CHIP 100K (1005)
R328	1-208-721-11 s	RESISTOR CHIP 39K 1/16W (1005)
R329	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R330	1-218-970-11 s	RESISTOR CHIP 27K 1/16W (1005)
R331	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R332	1-208-691-11 s	RESISTOR CHIP 2.2K 1/16W(1005)
R333	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R334	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R335	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R336	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R337	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R338	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R339	1-208-927-11 s	RESISTOR, CHIP 47K 1/16W(1005)
R340	1-208-927-11 s	RESISTOR, CHIP 47K 1/16W(1005)
R341	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R342	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R345	1-208-911-11 s	RESISTOR, CHIP 10K (1005)
R346	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R347	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R348	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R349	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R350	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R351	1-208-715-11 s	RESISTOR,CHIP 22K 1/16W (1005)
R352	1-208-703-11 s	RESISTOR,CHIP 6.8K 1/16W(1005)
R353	1-208-711-11 s	RESISTOR CHIP 15K 1/16W (1005)
R354	1-208-711-11 s	RESISTOR CHIP 15K 1/16W (1005)
R355	1-208-683-11 s	RESISTOR CHIP 1K 1/16W (1005)
R356	1-208-855-81 s	RESISTOR,CHIP 47 1/16W (1005)
R357	1-208-855-81 s	RESISTOR,CHIP 47 1/16W (1005)
R358	1-208-855-81 s	RESISTOR,CHIP 47 1/16W (1005)
R359	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R360	1-218-941-11 s	RESISTOR,CHIP 100 1/16W (1005)
R361	1-208-855-81 s	RESISTOR,CHIP 47 1/16W (1005)
R362	1-208-855-81 s	RESISTOR,CHIP 47 1/16W (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R363	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R364	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R365	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R366	1-218-990-11	s	RESISTOR,CHIP 0 1/16W (1005)
R367	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R368	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R369	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R370	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R371	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R372	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R373	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R374	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R375	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R376	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R377	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R378	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R379	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R380	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R381	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R382	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R383	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R384	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R385	1-208-935-11	s	RESISTOR, CHIP 100K (1005)
R386	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R387	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R388	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R389	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R390	1-208-923-11	s	RESISTOR, CHIP 33K (1005)
R391	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R392	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R393	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R394	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R395	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R396	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R397	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R398	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R399	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R400	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R401	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R402	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R403	1-208-715-11	s	RESISTOR,CHIP 22K 1/16W (1005)
R404	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R405	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R406	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R407	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R408	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R409	1-218-985-11	s	RESISTOR CHIP 470K 1/16W(1005)
R410	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R411	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R412	1-208-671-11	s	RESISTOR CHIP 330 1/16W (1005)
R414	1-208-927-11	s	RESISTOR, CHIP 47K 1/16W(1005)
R415	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R416	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R417	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R500	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R501	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R502	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R503	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R504	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)

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Ref. No. or Q'ty	Part No.	SP	Description
R505	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R506	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R507	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R508	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R509	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R510	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R511	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R512	1-208-931-11	s	RESISTOR, CHIP 68K (1005)
R513	1-208-711-11	s	RESISTOR CHIP 15K 1/16W (1005)
R514	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R515	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R516	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R517	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R518	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R519	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R520	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R521	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R600	1-208-699-11	s	RESISTOR,CHIP 4.7K 1/16W(1005)
R601	1-208-703-11	s	RESISTOR,CHIP 6.8K 1/16W(1005)
R602	1-208-687-11	s	RESISTOR CHIP 1.5K 1/16W (1005)
R603	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R604	1-208-663-11	s	RESISTOR CHIP 150 1/16W (1005)
R605	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R606	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R607	1-208-911-11	s	RESISTOR, CHIP 10K (1005)
R608	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R609	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R610	1-208-643-11	s	RESISTOR CHIP 22 1/16W (1005)
R611	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R612	1-208-679-11	s	RESISTOR CHIP 680 1/16W (1005)
R613	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R614	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R615	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R616	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R617	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R618	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R619	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R620	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R621	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R622	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R623	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R624	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R625	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R626	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R627	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R628	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R629	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)
R630	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R631	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R632	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R633	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R634	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R635	1-218-941-11	s	RESISTOR,CHIP 100 1/16W (1005)
R636	1-208-647-11	s	RESISTOR CHIP 33 1/16W (1005)
R637	1-218-945-11	s	RESISTOR,CHIP 220 1/16W(1005)
R638	1-208-855-81	s	RESISTOR,CHIP 47 1/16W (1005)
R639	1-208-691-11	s	RESISTOR CHIP 2.2K 1/16W(1005)
R640	1-208-695-11	s	RESISTOR CHIP 3.3K 1/16W(1005)
R641	1-208-675-11	s	RESISTOR CHIP 470 1/16W (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R642	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R643	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R644	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R645	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R646	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R647	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R648	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R649	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R650	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R651	1-208-647-11	s RESISTOR CHIP 33 1/16W (1005)
R652	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R653	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R654	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R655	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R656	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R657	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R658	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R659	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R660	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R661	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R662	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R663	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R664	1-208-643-11	s RESISTOR CHIP 22 1/16W (1005)
R665	1-208-647-11	s RESISTOR CHIP 33 1/16W (1005)
R666	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R667	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R668	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R669	1-208-647-11	s RESISTOR CHIP 33 1/16W (1005)
R670	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R671	1-208-643-11	s RESISTOR CHIP 22 1/16W (1005)
R672	1-208-647-11	s RESISTOR CHIP 33 1/16W (1005)
R673	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R674	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R675	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R676	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R677	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R678	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R679	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R680	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R681	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R682	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R683	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R689	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R690	1-218-945-11	s RESISTOR,CHIP 220 1/16W(1005)
R691	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R695	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R699	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R703	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R705	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R707	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R708	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R709	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R713	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R714	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R715	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R716	1-208-635-11	s RESISTOR CHIP 10 1/16W (1005)
R718	1-208-647-11	s RESISTOR CHIP 33 1/16W (1005)
R719	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R720	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)

(MD-134 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
R721	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R722	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R723	1-208-663-11	s RESISTOR CHIP 150 1/16W (1005)
R725	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R726	1-208-855-81	s RESISTOR,CHIP 47 1/16W (1005)
R727	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R730	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R731	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R732	1-208-703-11	s RESISTOR,CHIP 6.8K 1/16W(1005)
R733	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R734	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R736	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R737	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R738	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R740	1-208-715-11	s RESISTOR,CHIP 22K 1/16W (1005)
R741	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R742	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R743	1-208-943-11	s RESISTOR CHIP 220K
R744	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R745	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R746	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R748	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R749	1-208-687-11	s RESISTOR CHIP 1.5K 1/16W (1005)
R750	1-208-935-11	s RESISTOR, CHIP 100K (1005)
R751	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R752	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R754	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R755	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R756	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R757	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R759	1-208-675-11	s RESISTOR CHIP 470 1/16W (1005)
R760	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R761	1-208-711-11	s RESISTOR CHIP 15K 1/16W (1005)
R762	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R763	1-218-990-11	s RESISTOR,CHIP 0 1/16W (1005)
R764	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R766	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R767	1-208-927-11	s RESISTOR, CHIP 47K 1/16W(1005)
R768	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R769	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R770	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R771	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R772	1-208-911-11	s RESISTOR, CHIP 10K (1005)
R773	1-218-961-11	s RESISTOR, CHIP 4.7K 1/16W
R774	1-218-989-11	s RESISTOR,CHIP 1M 1/16W (1005)
R775	1-208-671-11	s RESISTOR CHIP 330 1/16W (1005)
R776	1-208-695-11	s RESISTOR CHIP 3.3K 1/16W(1005)
R777	1-208-699-11	s RESISTOR,CHIP 4.7K 1/16W(1005)
R778	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R779	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
R780	1-208-691-11	s RESISTOR CHIP 2.2K 1/16W(1005)
R781	1-218-941-11	s RESISTOR,CHIP 100 1/16W (1005)
R785	1-208-679-11	s RESISTOR CHIP 680 1/16W (1005)
R786	1-208-683-11	s RESISTOR CHIP 1K 1/16W (1005)
RV1	1-225-791-21	s RES, ADJ, CERMET 5K
RV2	1-225-791-21	s RES, ADJ, CERMET 5K
RV3	1-225-791-21	s RES, ADJ, CERMET 5K
RV4	1-225-791-21	s RES, ADJ, CERMET 5K
RV5	1-225-793-11	s RES, ADJ, CERMET 20K

(MD-134 BOARD [SUFFIX 12])

Ref. No. or Q'ty	Part No.	SP Description
RV6	1-225-793-11	s RES, ADJ, CERMET 20K
RV7	1-225-793-11	s RES, ADJ, CERMET 20K
RV8	1-225-793-11	s RES, ADJ, CERMET 20K
RV600	1-225-788-21	s RES, ADJ, CERMET 1K
RV601	1-241-261-41	s RESISTOR, ADJ, CERMET 1K
RV602	1-225-788-21	s RES, ADJ, CERMET 1K
THP300	△ 1-771-845-11	s THERMISTOR, POSITIVE
THP302	△ 1-533-817-21	s THERMISTOR
THP303	△ 1-533-817-21	s THERMISTOR
THP304	△ 1-533-817-21	s THERMISTOR
TP1	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP2	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP3	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP4	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP5	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP6	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP7	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP8	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP10	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP11	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP12	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP13	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP14	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP15	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP16	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP17	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP18	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)
TP500	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP501	1-535-877-22	s CHIP,CHECKER (TEST POINT)
TP600	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)
X1	1-781-696-11	s VIBRATOR, CRYSTAL

MD-134 BOARD [SUFFIX 13]

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1126-660-B	s MOUNTED CIRCUIT BOARD, MD-134
1pc	1-234-973-11	s FILTER,MPX
6pcs	7-682-947-01	s SCREW +PSW 3X6
C1	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C2	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C3	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C4	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C5	1-126-402-21	s CAP, CHIP ELECT 2.2MF (4X5.7)
C6	1-126-402-21	s CAP, CHIP ELECT 2.2MF (4X5.7)
C7	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C8	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C9	1-117-141-21	s CAP, ELECT 0.1MF
C10	1-117-141-21	s CAP, ELECT 0.1MF
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
C13	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C14	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C15	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C16	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C17	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C18	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C19	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C20	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3225
C21	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C22	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C23	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C24	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C25	1-164-862-81	s CAP, CHIP CERAMIC 33PF CH 1005
C27	1-164-866-81	s CAP, CHIP CERAMIC 47PF CH 1005
C28	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C29	1-164-866-81	s CAP, CHIP CERAMIC 47PF CH 1005
C30	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C31	1-164-866-81	s CAP, CHIP CERAMIC 47PF CH 1005
C32	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C33	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C34	1-164-934-81	s CAP, CHIP CERAMIC 330PF B 1005
C35	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C36	1-164-934-81	s CAP, CHIP CERAMIC 330PF B 1005
C37	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C38	1-164-934-81	s CAP, CHIP CERAMIC 330PF B 1005
C39	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C40	1-164-934-81	s CAP, CHIP CERAMIC 330PF B 1005
C41	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C42	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C43	1-164-862-81	s CAP, CHIP CERAMIC 33PF CH 1005
C44	1-164-862-81	s CAP, CHIP CERAMIC 33PF CH 1005
C45	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C46	1-164-862-81	s CAP, CHIP CERAMIC 33PF CH 1005
C47	1-164-882-81	s CAP,CHIP CERAMIC 220PF CH 1005
C48	1-164-882-81	s CAP,CHIP CERAMIC 220PF CH 1005
C49	1-164-882-81	s CAP,CHIP CERAMIC 220PF CH 1005
C50	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C51	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C52	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C53	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C54	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C55	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C56	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005

(MD-134 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
C57	1-107-819-81	s CAP,CHIP CERAMIC 22000PF B1005
C58	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C59	1-112-692-11	s CAP,CHIP CERAMIC1000PF CH 1005
C60	1-127-820-91	s CAP, CHIP CERAMIC 4.7MF B 3216
C61	1-127-820-91	s CAP, CHIP CERAMIC 4.7MF B 3216
C62	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3225
C63	1-164-845-81	s CAP, CHIP CERAMIC 5PF CH 1005
C64	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C65	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C66	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3225
C67	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C68	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C69	1-164-862-81	s CAP, CHIP CERAMIC 33PF CH 1005
C70	1-164-934-81	s CAP, CHIP CERAMIC 330PF B 1005
C71	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C72	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C73	1-164-882-81	s CAP,CHIP CERAMIC 220PF CH 1005
C74	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C75	1-127-820-91	s CAP, CHIP CERAMIC 4.7MF B 3216
C77	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3225
C78	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3225
C79	1-164-845-81	s CAP, CHIP CERAMIC 5PF CH 1005
C80	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C81	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C82	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C84	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C85	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C86	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C87	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C88	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C89	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C90	1-112-692-11	s CAP,CHIP CERAMIC1000PF CH 1005
C91	1-112-692-11	s CAP,CHIP CERAMIC1000PF CH 1005
C96	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C97	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C98	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	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C101	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C102	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C103	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C104	1-125-777-81	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	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C108	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C109	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C110	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C111	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C112	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C113	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C114	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C115	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C116	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C117	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C118	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C119	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C120	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C121	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005

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Ref. No. or Q'ty	Part No.	SP Description
C122	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C123	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C124	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C125	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C126	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C127	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C128	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C129	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C130	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C131	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C132	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C133	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C134	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C135	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C136	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C137	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C138	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C141	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C142	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C143	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C144	1-112-299-91	s CAP, CERAMIC 2.2MF B (2012)
C145	1-164-882-81	s CAP,CHIP CERAMIC 220PF CH 1005
C146	1-164-862-81	s CAP, CHIP CERAMIC 33PF CH 1005
C147	1-164-862-81	s CAP, CHIP CERAMIC 33PF CH 1005
C148	1-164-862-81	s CAP, CHIP CERAMIC 33PF CH 1005
C149	1-164-862-81	s CAP, CHIP CERAMIC 33PF CH 1005
C150	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C151	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C152	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C153	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C154	1-164-934-81	s CAP, CHIP CERAMIC 330PF B 1005
C155	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C156	1-164-866-81	s CAP, CHIP CERAMIC 47PF CH 1005
C157	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C158	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C159	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C160	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C161	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C162	1-112-692-11	s CAP,CHIP CERAMIC1000PF CH 1005
C163	1-112-692-11	s CAP,CHIP CERAMIC1000PF CH 1005
C164	1-112-692-11	s CAP,CHIP CERAMIC1000PF CH 1005
C165	1-112-692-11	s CAP,CHIP CERAMIC1000PF CH 1005
C170	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C171	1-164-934-81	s CAP, CHIP CERAMIC 330PF B 1005
C172	1-164-934-81	s CAP, CHIP CERAMIC 330PF B 1005
C173	1-164-934-81	s CAP, CHIP CERAMIC 330PF B 1005
C174	1-164-934-81	s CAP, CHIP CERAMIC 330PF B 1005
C175	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3225
C176	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C178	1-126-391-21	s CAP, CHIP ELECT 47MF (5X5.7)
C179	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C180	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C181	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C182	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C183	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C184	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C189	1-127-820-91	s CAP, CHIP CERAMIC 4.7MF B 3216
C190	1-112-692-11	s CAP,CHIP CERAMIC1000PF CH 1005
C191	1-112-692-11	s CAP,CHIP CERAMIC1000PF CH 1005

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Ref. No. or Q'ty	Part No.	SP	Description
C192	1-112-692-11	s	CAP,CHIP CERAMIC1000PF CH 1005
C193	1-112-692-11	s	CAP,CHIP CERAMIC1000PF CH 1005
C195	1-164-882-81	s	CAP,CHIP CERAMIC 220PF CH 1005
C196	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C197	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C198	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C199	1-164-878-81	s	CAP,CHIP CERAMIC 150PF CH 1005
C300	1-100-566-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C302	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C303	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C304	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C305	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C306	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C307	1-164-939-81	s	CAP, CHIP CERAMIC 2200PF B 1005
C308	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C310	1-164-939-81	s	CAP, CHIP CERAMIC 2200PF B 1005
C311	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C312	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C313	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C314	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C315	1-128-414-21	s	CAP, CHIP ELECT 220MF
C316	1-100-743-91	s	CAP, CERAMIC 2.2MF C (2012)
C317	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C318	1-100-566-91	s	CAP, CHIP CERAMIC 0.1MF B 1608
C320	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C321	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C323	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C324	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C325	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C326	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C327	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C328	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C329	1-164-939-81	s	CAP, CHIP CERAMIC 2200PF B 1005
C330	1-100-743-91	s	CAP, CERAMIC 2.2MF C (2012)
C331	1-164-934-81	s	CAP, CHIP CERAMIC 330PF B 1005
C332	1-164-866-81	s	CAP, CHIP CERAMIC 47PF CH 1005
C333	1-112-692-11	s	CAP,CHIP CERAMIC1000PF CH 1005
C334	1-112-692-11	s	CAP,CHIP CERAMIC1000PF CH 1005
C335	1-100-743-91	s	CAP, CERAMIC 2.2MF C (2012)
C336	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C337	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C338	1-125-827-91	s	CAP, CHIP CERAMIC 1MF B
C340	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C341	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C342	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C343	1-100-165-21	s	CAP, ELECT 47MF (8X7)
C345	1-135-342-21	s	CAP, ELECT 56MF (6.3X6)
C346	1-135-342-21	s	CAP, ELECT 56MF (6.3X6)
C347	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C348	1-164-850-81	s	CAP, CHIP CERAMIC 10PF CH 1005
C349	1-164-939-81	s	CAP, CHIP CERAMIC 2200PF B 1005
C350	1-164-939-81	s	CAP, CHIP CERAMIC 2200PF B 1005
C351	1-164-939-81	s	CAP, CHIP CERAMIC 2200PF B 1005
C352	1-164-939-81	s	CAP, CHIP CERAMIC 2200PF B 1005
C353	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C354	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C355	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C356	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C357	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005

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Ref. No. or Q'ty	Part No.	SP	Description
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C361	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C362	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C363	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
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	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C367	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C368	1-112-300-91	s	CAP, CERAMIC 4.7MF B (2012)
C369	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C370	1-165-989-91	s	CAP, CERAMIC 10MF (2012)
C371	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C372	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C373	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C374	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C375	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C376	1-117-145-21	s	CAP, ELECT 1MF
C377	1-164-874-81	s	CAP,CHIP CERAMIC 100PF CH 1005
C378	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C379	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C380	1-112-692-11	s	CAP,CHIP CERAMIC1000PF CH 1005
C381	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C382	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C383	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C384	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C385	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C386	1-164-935-81	s	CAP, CHIP CERAMIC 470PF B 1005
C387	1-100-165-21	s	CAP, ELECT 47MF (8X7)
C388	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C389	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C390	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C391	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C392	1-112-298-91	o	CAP, CERAMIC 1MF B (1608)
C393	1-112-692-11	s	CAP,CHIP CERAMIC1000PF CH 1005
C394	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C395	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C500	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C501	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C502	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C503	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C504	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C505	1-126-391-21	s	CAP, CHIP ELECT 47MF (5X5.7)
C506	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C507	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C508	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C509	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C510	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C511	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005
C600	1-164-844-81	s	CAP, CHIP CERAMIC 4PF CH 1005
C601	1-164-839-81	s	CAP,CHIP CERAMIC 0.5PF CK 1005
C602	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3225
C603	1-127-692-91	s	CAP, CHIP CERAMIC 10MF B 3225
C604	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C605	1-100-567-81	s	CAP,CHIP CERAMIC 0.01MF B 1005
C606	1-164-842-81	s	CAP,CHIP CERAMIC 2.0PF CK 1005
C607	1-112-692-11	s	CAP,CHIP CERAMIC1000PF CH 1005
C608	1-125-777-81	s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP Description
C609	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C610	1-127-692-91 s	CAP, CHIP CERAMIC 10MF B 3225
C611	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C612	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C613	1-112-692-11 s	CAP,CHIP CERAMIC1000PF CH 1005
C614	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C615	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C616	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C617	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C618	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C619	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C620	1-112-692-11 s	CAP,CHIP CERAMIC1000PF CH 1005
C621	1-112-692-11 s	CAP,CHIP CERAMIC1000PF CH 1005
C622	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C623	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C624	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C625	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C626	1-112-692-11 s	CAP,CHIP CERAMIC1000PF CH 1005
C627	1-112-692-11 s	CAP,CHIP CERAMIC1000PF CH 1005
C628	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C629	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C630	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C631	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C632	1-112-692-11 s	CAP,CHIP CERAMIC1000PF CH 1005
C633	1-112-692-11 s	CAP,CHIP CERAMIC1000PF CH 1005
C634	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C635	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C636	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C637	1-112-692-11 s	CAP,CHIP CERAMIC1000PF CH 1005
C638	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF 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	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C642	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C643	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C644	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C645	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C646	1-126-391-21 s	CAP, CHIP ELECT 47MF (5X5.7)
C647	1-126-391-21 s	CAP, CHIP ELECT 47MF (5X5.7)
C648	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C649	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C650	1-112-298-91 o	CAP, CERAMIC 1MF B (1608)
C651	1-164-840-81 s	CAP, CHIP CERAMIC 1PF CK 1005
C653	1-164-840-81 s	CAP, CHIP CERAMIC 1PF CK 1005
C655	1-164-847-81 s	CAP, CHIP CERAMIC 7PF CH 1005
C656	1-164-842-81 s	CAP,CHIP CERAMIC 2.0PF CK 1005
C657	1-164-847-81 s	CAP, CHIP CERAMIC 7PF CH 1005
C658	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C661	1-112-692-11 s	CAP,CHIP CERAMIC1000PF CH 1005
C662	1-112-692-11 s	CAP,CHIP CERAMIC1000PF CH 1005
C663	1-112-298-91 o	CAP, CERAMIC 1MF B (1608)
C664	1-112-298-91 o	CAP, CERAMIC 1MF B (1608)
C668	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C670	1-112-298-91 o	CAP, CERAMIC 1MF B (1608)
C672	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C673	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C676	1-112-298-91 o	CAP, CERAMIC 1MF B (1608)
C677	1-112-298-91 o	CAP, CERAMIC 1MF B (1608)
C678	1-164-935-81 s	CAP, CHIP CERAMIC 470PF B 1005

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Ref. No. or Q'ty	Part No.	SP Description
C679	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C681	1-128-414-21 s	CAP, CHIP ELECT 220MF
C682	1-164-842-81 s	CAP,CHIP CERAMIC 2.0PF CK 1005
C683	1-164-847-81 s	CAP, CHIP CERAMIC 7PF CH 1005
C684	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C685	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C686	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C687	1-127-950-21 s	CAP, CHIP FILM 0.01MF (2012)
C688	1-126-391-21 s	CAP, CHIP ELECT 47MF (5X5.7)
C690	1-164-847-81 s	CAP, CHIP CERAMIC 7PF CH 1005
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	1-164-882-81 s	CAP,CHIP CERAMIC 220PF CH 1005
C694	1-126-391-21 s	CAP, CHIP ELECT 47MF (5X5.7)
C695	1-126-391-21 s	CAP, CHIP ELECT 47MF (5X5.7)
C696	1-115-153-21 s	CAP, ELECT 4.7MF
C697	1-164-882-81 s	CAP,CHIP CERAMIC 220PF CH 1005
C698	1-117-144-21 s	CAP, ELECT 0.47MF
C699	1-112-298-91 o	CAP, CERAMIC 1MF B (1608)
C700	1-127-954-21 s	CAP, CHIP FILM 0.047MF (3216)
C701	1-112-298-91 o	CAP, CERAMIC 1MF B (1608)
C703	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 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	1-112-298-91 o	CAP, CERAMIC 1MF B (1608)
C710	1-128-414-21 s	CAP, CHIP ELECT 220MF
C711	1-164-882-81 s	CAP,CHIP CERAMIC 220PF CH 1005
C712	1-164-870-81 s	CAP, CHIP CERAMIC 68PF CH 1005
C713	1-164-870-81 s	CAP, CHIP CERAMIC 68PF CH 1005
C800	1-126-391-21 s	CAP, CHIP ELECT 47MF (5X5.7)
C801	1-126-391-21 s	CAP, CHIP ELECT 47MF (5X5.7)
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	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
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	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C808	1-164-842-81 s	CAP,CHIP CERAMIC 2.0PF CK 1005
C809	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C810	1-127-692-91 s	CAP, CHIP CERAMIC 10MF B 3225
C811	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C812	1-127-692-91 s	CAP, CHIP CERAMIC 10MF B 3225
C813	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C814	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C815	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C816	1-112-298-91 o	CAP, CERAMIC 1MF B (1608)
C817	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C819	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C820	1-164-847-81 s	CAP, CHIP CERAMIC 7PF CH 1005
C821	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C822	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C823	1-164-862-81 s	CAP, CHIP CERAMIC 33PF CH 1005
C824	1-112-298-91 o	CAP, CERAMIC 1MF B (1608)
C825	1-165-872-21 s	CAP, ELECT 47MF (5.0X6.5)
C827	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C828	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C830	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C831	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP Description
C832	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
C833	1-165-872-21	s CAP, ELECT 47MF (5.0X6.5)
CF1	1-578-068-12	s FILTER, CERAMIC
CF2	1-578-069-11	s FILTER, CERAMIC
CF3	1-813-515-11	s FILTER, CERAMIC (6.2MHZ)
CF4	1-813-516-11	s FILTER, CERAMIC (6.7MHZ)
CF5	1-813-514-11	s FILTER, CERAMIC (5.6MHZ)
CF6	1-760-443-11	s FILTER, CERAMIC
CF7	1-760-444-11	s FILTER, CERAMIC
CF8	1-813-513-11	s FILTER, CERAMIC (4.3MHZ)
CF9	1-813-429-11	s FILTER, CERAMIC (4.75MHZ)
CF10	1-760-443-11	s FILTER, CERAMIC
CF11	1-760-444-11	s FILTER, CERAMIC
CF12	1-813-513-11	s FILTER, CERAMIC (4.3MHZ)
CF13	1-813-429-11	s FILTER, CERAMIC (4.75MHZ)
CN1	1-766-703-21	s CONNECTOR, COAXIAL
CN500	1-766-703-21	s CONNECTOR, COAXIAL
CN501	1-766-703-21	s CONNECTOR, COAXIAL
CN502	1-766-703-21	s CONNECTOR, COAXIAL
CN600	1-766-703-21	s CONNECTOR, COAXIAL
D1	8-719-989-01	s DIODE DA221-TL
D2	8-719-989-01	s DIODE DA221-TL
D3	8-719-989-01	s DIODE DA221-TL
D4	8-719-989-01	s DIODE DA221-TL
D5	8-719-041-40	s DIODE KV1470TL00-G
D6	8-719-041-40	s DIODE KV1470TL00-G
D7	8-719-041-40	s DIODE KV1470TL00-G
D8	8-719-041-40	s DIODE KV1470TL00-G
D9	8-719-989-01	s DIODE DA221-TL
D10	8-719-404-50	s DIODE MA111-TX
D11	8-719-404-50	s DIODE MA111-TX
D12	8-719-989-01	s DIODE DA221-TL
D13	8-719-041-40	s DIODE KV1470TL00-G
D14	8-719-036-65	s DIODE RD2.0SB-T1
D15	8-719-036-65	s DIODE RD2.0SB-T1
D16	8-719-036-65	s DIODE RD2.0SB-T1
D17	8-719-036-65	s DIODE RD2.0SB-T1
D18	8-719-989-01	s DIODE DA221-TL
D27	8-719-036-65	s DIODE RD2.0SB-T1
D300	8-719-036-65	s DIODE RD2.0SB-T1
D301	8-719-036-65	s DIODE RD2.0SB-T1
D302	8-719-017-03	s DIODE 02DZ4.7-TPH3
D303	8-719-036-65	s DIODE RD2.0SB-T1
D304	8-719-017-03	s DIODE 02DZ4.7-TPH3
D305	8-719-017-03	s DIODE 02DZ4.7-TPH3
D308	8-719-421-72	s DIODE MA132WA-TX
D309	8-719-017-03	s DIODE 02DZ4.7-TPH3
D310	8-719-017-03	s DIODE 02DZ4.7-TPH3
D311	8-719-989-01	s DIODE DA221-TL
D312	8-719-989-01	s DIODE DA221-TL
D313	8-719-989-01	s DIODE DA221-TL
D314	8-719-989-01	s DIODE DA221-TL
D600	8-719-989-01	s DIODE DA221-TL
D601	8-719-083-90	s DIODE HVU363ATRU
D602	8-719-083-90	s DIODE HVU363ATRU
D800	8-719-016-95	s DIODE 02DZ3.3-TPH3
E1	1-535-877-22	s CHIP, CHECKER

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Ref. No. or Q'ty	Part No.	SP Description
E300	1-535-877-22	s CHIP, CHECKER
E600	1-535-877-22	s CHIP, CHECKER
E800	1-535-877-22	s CHIP, CHECKER
FL1	1-234-905-11	s FILTER, LOW PASS (4.85MHZ)
FL2	1-239-941-21	s FILTER, BAND PASS
FL602	1-233-606-21	s FILTER (SMD), LOW PASS
FL603	1-234-987-11	s FILTER, BAND PASS
FL800	1-239-948-21	s FILTER, LOW PASS (VIDEO)
IC1	6-706-492-01	s IC TC7SHU04FU(T5RSOJF)
IC2	8-759-530-31	s IC TC74VHC4040FT(EL)
IC3	8-759-524-19	s IC TC74VHC164FT(EL)
IC4	8-759-592-44	s IC TC7SZ04FU(TE85R)
IC5	8-759-561-46	s IC AD8014ARTZ-REEL7
IC6	8-759-561-46	s IC AD8014ARTZ-REEL7
IC7	8-759-811-40	s IC LA1140-E
IC8	8-759-811-40	s IC LA1140-E
IC9	8-759-811-40	s IC LA1140-E
IC10	8-759-811-40	s IC LA1140-E
IC11	8-759-811-40	s IC LA1140-E
IC12	8-759-277-98	s IC TA75S393F-TE85R
IC13	8-759-327-01	s IC NJM062V(TE2)
IC14	8-759-327-01	s IC NJM062V(TE2)
IC15	8-759-327-01	s IC NJM062V(TE2)
IC16	8-759-327-01	s IC NJM062V(TE2)
IC300	6-706-487-01	s IC TC7SH08FU(T5RSOYJF)
IC301	8-759-647-71	s IC AK4550VT-E2
IC302	8-759-327-01	s IC NJM062V(TE2)
IC303	8-759-083-42	s IC TC4W53FU(TE12R)
IC304	8-759-349-19	s IC NJM3414AM-TE2
IC305	8-759-083-42	s IC TC4W53FU(TE12R)
IC306	8-759-669-66	s IC TLC272CPWR-12
IC307	8-759-669-66	s IC TLC272CPWR-12
IC308	8-759-647-71	s IC AK4550VT-E2
IC309	8-759-647-71	s IC AK4550VT-E2
IC310	8-759-327-01	s IC NJM062V(TE2)
IC311	8-759-327-01	s IC NJM062V(TE2)
IC312	8-759-371-78	s IC LT1431CS8-E1
IC313	8-759-327-01	s IC NJM062V(TE2)
IC314	6-700-655-01	s IC LT1963ES8#TR
IC315	8-759-338-95	s IC NJM2903V(TE2)
IC500	6-706-863-01	s IC LMH6732MFX/NOPB
IC501	6-706-863-01	s IC LMH6732MFX/NOPB
IC601	8-752-099-49	s IC CXA3556N-T4
IC602	6-706-863-01	s IC LMH6732MFX/NOPB
IC603	8-752-068-20	s IC CXA1521M-TH
IC604	6-706-863-01	s IC LMH6732MFX/NOPB
IC605	8-759-669-66	s IC TLC272CPWR-12
IC606	8-759-344-12	s IC GS4981CTAE3
IC607	8-759-472-35	s IC 74VHC221AMTCX
IC608	8-759-421-87	s IC UPC319G2-E2
IC800	6-707-003-01	s IC NJM2542V(TE2)
IC801	8-752-068-20	s IC CXA1521M-TH
L1	1-414-404-41	s INDUCTOR (SMD) 100.0UH
L2	1-414-404-41	s INDUCTOR (SMD) 100.0UH
L3	1-414-404-41	s INDUCTOR (SMD) 100.0UH
L4	1-414-404-41	s INDUCTOR (SMD) 100.0UH
L5	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L7	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520

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Ref. No. or Q'ty	Part No.	SP Description
L8	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L10	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L11	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L12	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L14	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L15	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L16	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L17	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L18	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L19	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L20	1-400-536-11	s INDUCTOR 100UH
L21	1-400-536-11	s INDUCTOR 100UH
L22	1-400-534-11	s INDUCTOR 68UH
L23	1-400-534-11	s INDUCTOR 68UH
L24	1-400-536-11	s INDUCTOR 100UH
L300	1-414-400-41	s INDUCTOR (SMD) 22.0UH
L302	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L303	1-416-510-21	s COIL, CHOKE 100UH
L305	1-416-510-21	s COIL, CHOKE 100UH
L306	1-416-510-21	s COIL, CHOKE 100UH
L307	1-416-510-21	s COIL, CHOKE 100UH
L308	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L309	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L310	1-414-400-41	s INDUCTOR (SMD) 22.0UH
L311	1-414-400-41	s INDUCTOR (SMD) 22.0UH
L500	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L501	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L502	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L503	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L600	1-412-975-41	s INDUCTOR, SMALL TYPE 0.47UH
L601	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L602	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L603	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L604	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L605	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L606	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L607	1-412-935-21	s INDUCTOR 0.47UH (2520)
L608	1-412-937-21	s INDUCTOR 0.68UH (2520)
L610	1-412-935-21	s INDUCTOR 0.47UH (2520)
L611	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L612	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L613	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L614	1-412-951-21	s INDUCTOR, SMALL TYPE 10UH 2520
L615	1-414-404-41	s INDUCTOR (SMD) 100.0UH
L800	1-412-056-11	s INDUCTOR (SMD) 4.7UH
L801	1-412-056-11	s INDUCTOR (SMD) 4.7UH
L802	1-414-392-41	s INDUCTOR (SMD) 1.0UH
L803	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L804	1-414-398-41	s INDUCTOR (SMD) 10.0UH
L805	1-414-398-41	s INDUCTOR (SMD) 10.0UH
LV1	1-409-825-21	s COIL, VARIABLE
LV2	1-409-825-21	s COIL, VARIABLE
LV3	1-409-825-21	s COIL, VARIABLE
LV4	1-409-825-21	s COIL, VARIABLE
LV5	1-409-826-21	s COIL, VARIABLE
LV6	1-456-874-11	s COIL, TUNING (4.75MHZ)
LV7	1-409-829-21	s COIL, TUNING
LV8	1-409-831-21	s COIL, TUNING
LV9	1-409-833-21	s COIL, TUNING

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Ref. No. or Q'ty	Part No.	SP Description
LV10	1-456-873-11	s COIL, TUNING (4.75MHZ)
LV11	1-409-828-21	s COIL, TUNING
LV12	1-409-830-21	s COIL, TUNING
LV13	1-409-832-21	s COIL, TUNING
LV14	1-409-829-21	s COIL, TUNING
LV600	1-409-817-21	s COIL, VARIABLE
LV601	1-409-820-21	s COIL, VARIABLE
LV800	1-457-371-21	s COIL, VARIABLE
LV801	1-457-371-21	s COIL, VARIABLE
Q1	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q2	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q3	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q4	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q5	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q6	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q7	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q8	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q9	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q11	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q12	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q13	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q14	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q15	8-729-928-19	s TRANSISTOR 2SA1774TL-QR
Q16	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q17	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q18	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q19	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q20	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q300	8-729-140-67	s TRANSISTOR 2SC4177-T1L5L6
Q301	8-729-140-67	s TRANSISTOR 2SC4177-T1L5L6
Q302	8-729-140-67	s TRANSISTOR 2SC4177-T1L5L6
Q303	8-729-230-27	s TRANSISTOR 2SA1213Y-TE12L
Q304	8-729-230-27	s TRANSISTOR 2SA1213Y-TE12L
Q305	8-729-230-27	s TRANSISTOR 2SA1213Y-TE12L
Q306	8-729-209-77	s TRANSISTOR 2SC2873Y-TE12L
Q600	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
Q601	8-729-023-48	s TRANSISTOR 2SC4227(R35)-T1
Q602	8-729-024-59	s TRANSISTOR 2SA1688-5-TL-E
Q603	8-729-026-33	s TRANSISTOR XP6534-TX
Q604	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
Q605	8-729-026-33	s TRANSISTOR XP6534-TX
Q606	8-729-026-33	s TRANSISTOR XP6534-TX
Q607	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
Q608	8-729-026-33	s TRANSISTOR XP6534-TX
Q609	8-729-026-33	s TRANSISTOR XP6534-TX
Q610	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
Q611	8-729-026-33	s TRANSISTOR XP6534-TX
Q612	8-729-026-33	s TRANSISTOR XP6534-TX
Q613	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
Q614	8-729-026-33	s TRANSISTOR XP6534-TX
Q615	8-729-026-33	s TRANSISTOR XP6534-TX
Q616	8-729-026-84	s TRANSISTOR 2SC4215Y-TE85L
Q617	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q618	8-729-140-86	s TRANSISTOR 2SA1610-T1Y34
Q619	6-550-361-01	s TRANSISTOR 2SK2539-6/7/8-TB-E
Q620	8-729-140-86	s TRANSISTOR 2SA1610-T1Y34
Q621	6-550-361-01	s TRANSISTOR 2SK2539-6/7/8-TB-E
Q800	8-729-047-26	s TRANSISTOR 3SK255-T2
Q801	8-729-927-99	s TRANSISTOR 2SC4617TL-QR

(MD-134 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R1	1-208-703-11	s RES, CHIP 6.8K (1005)
R2	1-208-703-11	s RES, CHIP 6.8K (1005)
R3	1-208-695-11	s RES, CHIP 3.3K (1005)
R4	1-208-695-11	s RES, CHIP 3.3K (1005)
R5	1-208-695-11	s RES, CHIP 3.3K (1005)
R6	1-208-695-11	s RES, CHIP 3.3K (1005)
R7	1-208-699-11	s RES, CHIP 4.7K (1005)
R8	1-208-699-11	s RES, CHIP 4.7K (1005)
R9	1-208-923-81	s RES, CHIP 33K (1005)
R10	1-208-935-81	s RES, CHIP 100K (1005)
R11	1-208-935-81	s RES, CHIP 100K (1005)
R12	1-208-927-81	s RES, CHIP 47K (1005)
R13	1-208-927-81	s RES, CHIP 47K (1005)
R14	1-208-935-81	s RES, CHIP 100K (1005)
R15	1-208-703-11	s RES, CHIP 6.8K (1005)
R16	1-208-715-11	s RES, CHIP 22K (1005)
R17	1-208-935-81	s RES, CHIP 100K (1005)
R18	1-208-913-81	s RES, CHIP 12K (1005)
R19	1-208-911-81	s RES, CHIP 10K (1005)
R20	1-208-913-81	s RES, CHIP 12K (1005)
R21	1-208-911-81	s RES, CHIP 10K (1005)
R22	1-208-913-81	s RES, CHIP 12K (1005)
R23	1-208-911-81	s RES, CHIP 10K (1005)
R24	1-208-913-81	s RES, CHIP 12K (1005)
R25	1-208-911-81	s RES, CHIP 10K (1005)
R26	1-208-695-11	s RES, CHIP 3.3K (1005)
R27	1-208-711-11	s RES, CHIP 15K (1005)
R28	1-208-695-11	s RES, CHIP 3.3K (1005)
R29	1-208-711-11	s RES, CHIP 15K (1005)
R30	1-208-699-11	s RES, CHIP 4.7K (1005)
R31	1-208-699-11	s RES, CHIP 4.7K (1005)
R32	1-208-927-81	s RES, CHIP 47K (1005)
R33	1-208-927-81	s RES, CHIP 47K (1005)
R34	1-208-715-11	s RES, CHIP 22K (1005)
R35	1-208-715-11	s RES, CHIP 22K (1005)
R36	1-208-715-11	s RES, CHIP 22K (1005)
R37	1-208-715-11	s RES, CHIP 22K (1005)
R38	1-208-715-11	s RES, CHIP 22K (1005)
R39	1-208-715-11	s RES, CHIP 22K (1005)
R40	1-208-715-11	s RES, CHIP 22K (1005)
R41	1-208-715-11	s RES, CHIP 22K (1005)
R42	1-243-975-81	s RES, CHIP 4.7M (1005)
R43	1-243-975-81	s RES, CHIP 4.7M (1005)
R44	1-208-911-81	s RES, CHIP 10K (1005)
R45	1-208-703-11	s RES, CHIP 6.8K (1005)
R46	1-208-911-81	s RES, CHIP 10K (1005)
R47	1-208-911-81	s RES, CHIP 10K (1005)
R48	1-208-927-81	s RES, CHIP 47K (1005)
R49	1-208-927-81	s RES, CHIP 47K (1005)
R50	1-208-927-81	s RES, CHIP 47K (1005)
R51	1-208-927-81	s RES, CHIP 47K (1005)
R52	1-208-947-81	s RES, CHIP 330K (1005)
R53	1-208-883-81	s RES, CHIP 680 (1005)
R54	1-208-883-81	s RES, CHIP 680 (1005)
R55	1-208-883-81	s RES, CHIP 680 (1005)
R56	1-208-883-81	s RES, CHIP 680 (1005)
R57	1-208-715-11	s RES, CHIP 22K (1005)
R58	1-208-691-11	s RES, CHIP 2.2K (1005)
R59	1-208-695-11	s RES, CHIP 3.3K (1005)
R60	1-208-691-11	s RES, CHIP 2.2K (1005)

(MD-134 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R61	1-208-691-11	s RES, CHIP 2.2K (1005)
R62	1-208-703-11	s RES, CHIP 6.8K (1005)
R63	1-208-917-81	s RES, CHIP 18K (1005)
R64	1-208-703-11	s RES, CHIP 6.8K (1005)
R65	1-208-917-81	s RES, CHIP 18K (1005)
R66	1-208-703-11	s RES, CHIP 6.8K (1005)
R67	1-208-917-81	s RES, CHIP 18K (1005)
R68	1-208-923-81	s RES, CHIP 33K (1005)
R69	1-208-931-81	s RES, CHIP 68K (1005)
R70	1-208-691-11	s RES, CHIP 2.2K (1005)
R71	1-208-691-11	s RES, CHIP 2.2K (1005)
R72	1-208-691-11	s RES, CHIP 2.2K (1005)
R73	1-208-699-11	s RES, CHIP 4.7K (1005)
R74	1-208-879-81	s RES, CHIP 470 (1005)
R75	1-208-879-81	s RES, CHIP 470 (1005)
R76	1-208-879-81	s RES, CHIP 470 (1005)
R77	1-208-879-81	s RES, CHIP 470 (1005)
R78	1-208-935-81	s RES, CHIP 100K (1005)
R79	1-208-879-81	s RES, CHIP 470 (1005)
R80	1-208-879-81	s RES, CHIP 470 (1005)
R81	1-208-879-81	s RES, CHIP 470 (1005)
R82	1-208-879-81	s RES, CHIP 470 (1005)
R83	1-208-935-81	s RES, CHIP 100K (1005)
R85	1-208-935-81	s RES, CHIP 100K (1005)
R86	1-208-935-81	s RES, CHIP 100K (1005)
R87	1-208-879-81	s RES, CHIP 470 (1005)
R88	1-208-691-11	s RES, CHIP 2.2K (1005)
R89	1-208-923-81	s RES, CHIP 33K (1005)
R90	1-218-990-81	s CONDUCTOR, CHIP (1005)
R91	1-208-935-81	s RES, CHIP 100K (1005)
R92	1-208-891-81	s RES, CHIP 1.5K (1005)
R93	1-218-989-11	s RES, CHIP 1M (1005)
R94	1-208-711-11	s RES, CHIP 15K (1005)
R95	1-208-943-81	s RES, CHIP 220K (1005)
R96	1-208-695-11	s RES, CHIP 3.3K (1005)
R97	1-208-935-81	s RES, CHIP 100K (1005)
R98	1-220-256-91	s RES, SQUARE TYPE CHIP 75(3225)
R99	1-208-711-11	s RES, CHIP 15K (1005)
R100	1-208-911-81	s RES, CHIP 10K (1005)
R101	1-208-683-11	s RES, CHIP 1.0K (1005)
R102	1-208-683-11	s RES, CHIP 1.0K (1005)
R103	1-208-715-11	s RES, CHIP 22K (1005)
R104	1-208-715-11	s RES, CHIP 22K (1005)
R105	1-208-715-11	s RES, CHIP 22K (1005)
R106	1-208-923-81	s RES, CHIP 33K (1005)
R107	1-208-883-81	s RES, CHIP 680 (1005)
R108	1-208-683-11	s RES, CHIP 1.0K (1005)
R109	1-208-691-11	s RES, CHIP 2.2K (1005)
R110	1-208-923-81	s RES, CHIP 33K (1005)
R111	1-208-931-81	s RES, CHIP 68K (1005)
R112	1-208-931-81	s RES, CHIP 68K (1005)
R113	1-208-699-11	s RES, CHIP 4.7K (1005)
R114	1-218-990-81	s CONDUCTOR, CHIP (1005)
R115	1-208-883-81	s RES, CHIP 680 (1005)
R116	1-208-883-81	s RES, CHIP 680 (1005)
R117	1-208-699-11	s RES, CHIP 4.7K (1005)
R118	1-208-691-11	s RES, CHIP 2.2K (1005)
R119	1-208-699-11	s RES, CHIP 4.7K (1005)
R120	1-208-883-81	s RES, CHIP 680 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R121	1-208-683-11 s	RES, CHIP 1.0K (1005)
R122	1-208-683-11 s	RES, CHIP 1.0K (1005)
R123	1-208-683-11 s	RES, CHIP 1.0K (1005)
R124	1-208-683-11 s	RES, CHIP 1.0K (1005)
R125	1-208-683-11 s	RES, CHIP 1.0K (1005)
R126	1-208-683-11 s	RES, CHIP 1.0K (1005)
R127	1-208-683-11 s	RES, CHIP 1.0K (1005)
R128	1-208-683-11 s	RES, CHIP 1.0K (1005)
R129	1-208-683-11 s	RES, CHIP 1.0K (1005)
R130	1-208-683-11 s	RES, CHIP 1.0K (1005)
R133	1-208-891-81 s	RES, CHIP 1.5K (1005)
R134	1-208-911-81 s	RES, CHIP 10K (1005)
R135	1-208-699-11 s	RES, CHIP 4.7K (1005)
R137	1-208-699-11 s	RES, CHIP 4.7K (1005)
R138	1-208-923-81 s	RES, CHIP 33K (1005)
R139	1-208-695-11 s	RES, CHIP 3.3K (1005)
R141	1-208-699-11 s	RES, CHIP 4.7K (1005)
R142	1-208-699-11 s	RES, CHIP 4.7K (1005)
R143	1-208-715-11 s	RES, CHIP 22K (1005)
R144	1-208-923-81 s	RES, CHIP 33K (1005)
R145	1-208-923-81 s	RES, CHIP 33K (1005)
R146	1-208-923-81 s	RES, CHIP 33K (1005)
R147	1-208-923-81 s	RES, CHIP 33K (1005)
R152	1-208-715-11 s	RES, CHIP 22K (1005)
R153	1-208-891-81 s	RES, CHIP 1.5K (1005)
R154	1-208-923-81 s	RES, CHIP 33K (1005)
R155	1-208-891-81 s	RES, CHIP 1.5K (1005)
R156	1-208-923-81 s	RES, CHIP 33K (1005)
R157	1-208-891-81 s	RES, CHIP 1.5K (1005)
R158	1-208-927-81 s	RES, CHIP 47K (1005)
R159	1-208-891-81 s	RES, CHIP 1.5K (1005)
R160	1-208-927-81 s	RES, CHIP 47K (1005)
R161	1-208-715-11 s	RES, CHIP 22K (1005)
R162	1-208-715-11 s	RES, CHIP 22K (1005)
R163	1-208-715-11 s	RES, CHIP 22K (1005)
R164	1-208-715-11 s	RES, CHIP 22K (1005)
R165	1-208-935-81 s	RES, CHIP 100K (1005)
R166	1-208-715-11 s	RES, CHIP 22K (1005)
R167	1-208-715-11 s	RES, CHIP 22K (1005)
R168	1-208-715-11 s	RES, CHIP 22K (1005)
R169	1-208-715-11 s	RES, CHIP 22K (1005)
R171	1-208-935-81 s	RES, CHIP 100K (1005)
R172	1-208-935-81 s	RES, CHIP 100K (1005)
R173	1-208-935-81 s	RES, CHIP 100K (1005)
R174	1-208-935-81 s	RES, CHIP 100K (1005)
R176	1-208-691-11 s	RES, CHIP 2.2K (1005)
R177	1-208-691-11 s	RES, CHIP 2.2K (1005)
R178	1-208-691-11 s	RES, CHIP 2.2K (1005)
R179	1-208-691-11 s	RES, CHIP 2.2K (1005)
R180	1-208-691-11 s	RES, CHIP 2.2K (1005)
R181	1-208-911-81 s	RES, CHIP 10K (1005)
R182	1-208-911-81 s	RES, CHIP 10K (1005)
R183	1-208-911-81 s	RES, CHIP 10K (1005)
R184	1-208-911-81 s	RES, CHIP 10K (1005)
R185	1-208-699-11 s	RES, CHIP 4.7K (1005)
R186	1-208-699-11 s	RES, CHIP 4.7K (1005)
R187	1-208-939-81 s	RES, CHIP 150K (1005)
R188	1-208-939-81 s	RES, CHIP 150K (1005)
R189	1-208-939-81 s	RES, CHIP 150K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R190	1-208-939-81 s	RES, CHIP 150K (1005)
R191	1-208-923-81 s	RES, CHIP 33K (1005)
R192	1-208-923-81 s	RES, CHIP 33K (1005)
R193	1-208-923-81 s	RES, CHIP 33K (1005)
R194	1-208-923-81 s	RES, CHIP 33K (1005)
R195	1-208-935-81 s	RES, CHIP 100K (1005)
R196	1-208-931-81 s	RES, CHIP 68K (1005)
R197	1-208-931-81 s	RES, CHIP 68K (1005)
R198	1-208-931-81 s	RES, CHIP 68K (1005)
R199	1-208-931-81 s	RES, CHIP 68K (1005)
R200	1-208-715-11 s	RES, CHIP 22K (1005)
R201	1-208-715-11 s	RES, CHIP 22K (1005)
R202	1-208-715-11 s	RES, CHIP 22K (1005)
R203	1-208-715-11 s	RES, CHIP 22K (1005)
R204	1-208-911-81 s	RES, CHIP 10K (1005)
R205	1-208-715-11 s	RES, CHIP 22K (1005)
R206	1-208-715-11 s	RES, CHIP 22K (1005)
R207	1-208-715-11 s	RES, CHIP 22K (1005)
R208	1-208-715-11 s	RES, CHIP 22K (1005)
R209	1-208-927-81 s	RES, CHIP 47K (1005)
R210	1-208-927-81 s	RES, CHIP 47K (1005)
R211	1-208-911-81 s	RES, CHIP 10K (1005)
R212	1-208-911-81 s	RES, CHIP 10K (1005)
R213	1-208-699-11 s	RES, CHIP 4.7K (1005)
R214	1-208-699-11 s	RES, CHIP 4.7K (1005)
R215	1-208-699-11 s	RES, CHIP 4.7K (1005)
R216	1-208-699-11 s	RES, CHIP 4.7K (1005)
R217	1-208-911-81 s	RES, CHIP 10K (1005)
R218	1-208-911-81 s	RES, CHIP 10K (1005)
R219	1-208-715-11 s	RES, CHIP 22K (1005)
R220	1-208-703-11 s	RES, CHIP 6.8K (1005)
R221	1-208-703-11 s	RES, CHIP 6.8K (1005)
R222	1-208-703-11 s	RES, CHIP 6.8K (1005)
R223	1-208-703-11 s	RES, CHIP 6.8K (1005)
R224	1-218-941-11 s	RES, CHIP 100 (1005)
R225	1-218-941-11 s	RES, CHIP 100 (1005)
R226	1-218-941-11 s	RES, CHIP 100 (1005)
R227	1-218-941-11 s	RES, CHIP 100 (1005)
R228	1-218-941-11 s	RES, CHIP 100 (1005)
R229	1-208-711-11 s	RES, CHIP 15K (1005)
R230	1-208-715-11 s	RES, CHIP 22K (1005)
R231	1-208-715-11 s	RES, CHIP 22K (1005)
R232	1-208-923-81 s	RES, CHIP 33K (1005)
R233	1-208-931-81 s	RES, CHIP 68K (1005)
R234	1-218-941-11 s	RES, CHIP 100 (1005)
R235	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R237	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R239	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R241	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R300	1-208-683-11 s	RES, CHIP 1.0K (1005)
R301	1-208-935-81 s	RES, CHIP 100K (1005)
R302	1-208-683-11 s	RES, CHIP 1.0K (1005)
R303	1-208-855-81 s	RES, CHIP 47 (1005)
R304	1-208-855-81 s	RES, CHIP 47 (1005)
R305	1-208-855-81 s	RES, CHIP 47 (1005)
R306	1-208-715-11 s	RES, CHIP 22K (1005)
R307	1-218-941-11 s	RES, CHIP 100 (1005)
R308	1-218-941-11 s	RES, CHIP 100 (1005)
R309	1-208-935-81 s	RES, CHIP 100K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R310	1-208-715-11 s	RES, CHIP 22K (1005)
R311	1-218-941-11 s	RES, CHIP 100 (1005)
R312	1-208-935-81 s	RES, CHIP 100K (1005)
R313	1-208-721-11 s	RES, CHIP 39K (1005)
R314	1-208-911-81 s	RES, CHIP 10K (1005)
R315	1-208-715-11 s	RES, CHIP 22K (1005)
R316	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R317	1-208-927-81 s	RES, CHIP 47K (1005)
R318	1-218-941-11 s	RES, CHIP 100 (1005)
R319	1-208-911-81 s	RES, CHIP 10K (1005)
R320	1-208-927-81 s	RES, CHIP 47K (1005)
R321	1-208-927-81 s	RES, CHIP 47K (1005)
R322	1-208-935-81 s	RES, CHIP 100K (1005)
R325	1-208-691-11 s	RES, CHIP 2.2K (1005)
R326	1-208-935-81 s	RES, CHIP 100K (1005)
R327	1-208-935-81 s	RES, CHIP 100K (1005)
R328	1-208-721-11 s	RES, CHIP 39K (1005)
R329	1-208-911-81 s	RES, CHIP 10K (1005)
R330	1-218-970-11 s	RES, CHIP 27K (1005)
R331	1-208-703-11 s	RES, CHIP 6.8K (1005)
R332	1-208-691-11 s	RES, CHIP 2.2K (1005)
R333	1-208-911-81 s	RES, CHIP 10K (1005)
R334	1-208-911-81 s	RES, CHIP 10K (1005)
R335	1-208-715-11 s	RES, CHIP 22K (1005)
R336	1-208-911-81 s	RES, CHIP 10K (1005)
R337	1-208-911-81 s	RES, CHIP 10K (1005)
R338	1-208-911-81 s	RES, CHIP 10K (1005)
R339	1-208-927-81 s	RES, CHIP 47K (1005)
R340	1-208-927-81 s	RES, CHIP 47K (1005)
R341	1-208-911-81 s	RES, CHIP 10K (1005)
R342	1-208-911-81 s	RES, CHIP 10K (1005)
R345	1-208-911-81 s	RES, CHIP 10K (1005)
R346	1-208-715-11 s	RES, CHIP 22K (1005)
R347	1-218-941-11 s	RES, CHIP 100 (1005)
R348	1-208-703-11 s	RES, CHIP 6.8K (1005)
R349	1-218-941-11 s	RES, CHIP 100 (1005)
R350	1-218-941-11 s	RES, CHIP 100 (1005)
R351	1-208-715-11 s	RES, CHIP 22K (1005)
R352	1-208-703-11 s	RES, CHIP 6.8K (1005)
R353	1-208-711-11 s	RES, CHIP 15K (1005)
R354	1-208-711-11 s	RES, CHIP 15K (1005)
R355	1-208-683-11 s	RES, CHIP 1.0K (1005)
R356	1-208-855-81 s	RES, CHIP 47 (1005)
R357	1-208-855-81 s	RES, CHIP 47 (1005)
R358	1-208-855-81 s	RES, CHIP 47 (1005)
R359	1-218-941-11 s	RES, CHIP 100 (1005)
R360	1-218-941-11 s	RES, CHIP 100 (1005)
R361	1-208-855-81 s	RES, CHIP 47 (1005)
R362	1-208-855-81 s	RES, CHIP 47 (1005)
R363	1-208-855-81 s	RES, CHIP 47 (1005)
R364	1-218-941-11 s	RES, CHIP 100 (1005)
R365	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R366	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R367	1-208-927-81 s	RES, CHIP 47K (1005)
R368	1-208-927-81 s	RES, CHIP 47K (1005)
R369	1-218-945-11 s	RES, CHIP 220 (1005)
R370	1-218-945-11 s	RES, CHIP 220 (1005)
R371	1-218-945-11 s	RES, CHIP 220 (1005)
R372	1-218-945-11 s	RES, CHIP 220 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R373	1-208-691-11 s	RES, CHIP 2.2K (1005)
R374	1-208-691-11 s	RES, CHIP 2.2K (1005)
R375	1-208-691-11 s	RES, CHIP 2.2K (1005)
R376	1-208-691-11 s	RES, CHIP 2.2K (1005)
R377	1-208-691-11 s	RES, CHIP 2.2K (1005)
R378	1-208-935-81 s	RES, CHIP 100K (1005)
R379	1-208-923-81 s	RES, CHIP 33K (1005)
R380	1-208-923-81 s	RES, CHIP 33K (1005)
R381	1-208-923-81 s	RES, CHIP 33K (1005)
R382	1-208-927-81 s	RES, CHIP 47K (1005)
R383	1-208-927-81 s	RES, CHIP 47K (1005)
R384	1-208-935-81 s	RES, CHIP 100K (1005)
R385	1-208-935-81 s	RES, CHIP 100K (1005)
R386	1-208-911-81 s	RES, CHIP 10K (1005)
R387	1-208-911-81 s	RES, CHIP 10K (1005)
R388	1-208-911-81 s	RES, CHIP 10K (1005)
R389	1-208-923-81 s	RES, CHIP 33K (1005)
R390	1-208-923-81 s	RES, CHIP 33K (1005)
R391	1-208-931-81 s	RES, CHIP 68K (1005)
R392	1-208-931-81 s	RES, CHIP 68K (1005)
R393	1-208-911-81 s	RES, CHIP 10K (1005)
R394	1-208-911-81 s	RES, CHIP 10K (1005)
R395	1-208-927-81 s	RES, CHIP 47K (1005)
R396	1-208-927-81 s	RES, CHIP 47K (1005)
R397	1-208-911-81 s	RES, CHIP 10K (1005)
R398	1-208-703-11 s	RES, CHIP 6.8K (1005)
R399	1-218-941-11 s	RES, CHIP 100 (1005)
R400	1-218-941-11 s	RES, CHIP 100 (1005)
R401	1-218-941-11 s	RES, CHIP 100 (1005)
R402	1-208-711-11 s	RES, CHIP 15K (1005)
R403	1-208-715-11 s	RES, CHIP 22K (1005)
R404	1-208-691-11 s	RES, CHIP 2.2K (1005)
R405	1-208-911-81 s	RES, CHIP 10K (1005)
R406	1-208-691-11 s	RES, CHIP 2.2K (1005)
R407	1-208-711-11 s	RES, CHIP 15K (1005)
R408	1-208-691-11 s	RES, CHIP 2.2K (1005)
R409	1-218-985-11 s	RES, CHIP 470K (1005)
R410	1-208-927-81 s	RES, CHIP 47K (1005)
R411	1-208-931-81 s	RES, CHIP 68K (1005)
R412	1-208-875-81 s	RES, CHIP 330 (1005)
R414	1-208-927-81 s	RES, CHIP 47K (1005)
R415	1-208-703-11 s	RES, CHIP 6.8K (1005)
R416	1-208-911-81 s	RES, CHIP 10K (1005)
R417	1-208-911-81 s	RES, CHIP 10K (1005)
R500	1-208-911-81 s	RES, CHIP 10K (1005)
R501	1-208-911-81 s	RES, CHIP 10K (1005)
R502	1-208-699-11 s	RES, CHIP 4.7K (1005)
R503	1-208-699-11 s	RES, CHIP 4.7K (1005)
R504	1-208-643-11 s	RES, CHIP 22 (1005)
R505	1-208-643-11 s	RES, CHIP 22 (1005)
R506	1-208-883-81 s	RES, CHIP 680 (1005)
R507	1-208-883-81 s	RES, CHIP 680 (1005)
R508	1-208-879-81 s	RES, CHIP 470 (1005)
R509	1-208-891-81 s	RES, CHIP 1.5K (1005)
R510	1-208-931-81 s	RES, CHIP 68K (1005)
R511	1-208-711-11 s	RES, CHIP 15K (1005)
R512	1-208-931-81 s	RES, CHIP 68K (1005)
R513	1-208-711-11 s	RES, CHIP 15K (1005)
R514	1-218-941-11 s	RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R515	1-218-941-11	s RES, CHIP 100 (1005)
R516	1-208-867-81	s RES, CHIP 150 (1005)
R517	1-208-867-81	s RES, CHIP 150 (1005)
R518	1-208-867-81	s RES, CHIP 150 (1005)
R519	1-208-867-81	s RES, CHIP 150 (1005)
R600	1-208-699-11	s RES, CHIP 4.7K (1005)
R601	1-208-703-11	s RES, CHIP 6.8K (1005)
R602	1-208-891-81	s RES, CHIP 1.5K (1005)
R603	1-208-867-81	s RES, CHIP 150 (1005)
R604	1-208-867-81	s RES, CHIP 150 (1005)
R605	1-208-883-81	s RES, CHIP 680 (1005)
R606	1-208-691-11	s RES, CHIP 2.2K (1005)
R607	1-208-911-81	s RES, CHIP 10K (1005)
R608	1-208-855-81	s RES, CHIP 47 (1005)
R609	1-208-883-81	s RES, CHIP 680 (1005)
R610	1-208-643-11	s RES, CHIP 22 (1005)
R611	1-208-855-81	s RES, CHIP 47 (1005)
R612	1-208-883-81	s RES, CHIP 680 (1005)
R613	1-208-855-81	s RES, CHIP 47 (1005)
R614	1-208-691-11	s RES, CHIP 2.2K (1005)
R615	1-218-941-11	s RES, CHIP 100 (1005)
R616	1-208-855-81	s RES, CHIP 47 (1005)
R617	1-218-945-11	s RES, CHIP 220 (1005)
R618	1-208-855-81	s RES, CHIP 47 (1005)
R619	1-218-941-11	s RES, CHIP 100 (1005)
R620	1-208-855-81	s RES, CHIP 47 (1005)
R621	1-218-945-11	s RES, CHIP 220 (1005)
R622	1-208-855-81	s RES, CHIP 47 (1005)
R623	1-208-691-11	s RES, CHIP 2.2K (1005)
R624	1-208-691-11	s RES, CHIP 2.2K (1005)
R625	1-208-695-11	s RES, CHIP 3.3K (1005)
R626	1-208-879-81	s RES, CHIP 470 (1005)
R627	1-208-691-11	s RES, CHIP 2.2K (1005)
R628	1-208-695-11	s RES, CHIP 3.3K (1005)
R629	1-208-879-81	s RES, CHIP 470 (1005)
R630	1-208-855-81	s RES, CHIP 47 (1005)
R631	1-218-941-11	s RES, CHIP 100 (1005)
R632	1-208-855-81	s RES, CHIP 47 (1005)
R633	1-218-945-11	s RES, CHIP 220 (1005)
R634	1-208-855-81	s RES, CHIP 47 (1005)
R635	1-218-941-11	s RES, CHIP 100 (1005)
R636	1-220-882-81	s RES, CHIP 33 (1005)
R637	1-218-945-11	s RES, CHIP 220 (1005)
R638	1-208-855-81	s RES, CHIP 47 (1005)
R639	1-208-691-11	s RES, CHIP 2.2K (1005)
R640	1-208-695-11	s RES, CHIP 3.3K (1005)
R641	1-208-879-81	s RES, CHIP 470 (1005)
R642	1-208-691-11	s RES, CHIP 2.2K (1005)
R643	1-208-695-11	s RES, CHIP 3.3K (1005)
R644	1-208-879-81	s RES, CHIP 470 (1005)
R645	1-208-855-81	s RES, CHIP 47 (1005)
R646	1-218-941-11	s RES, CHIP 100 (1005)
R647	1-208-855-81	s RES, CHIP 47 (1005)
R648	1-218-945-11	s RES, CHIP 220 (1005)
R649	1-208-855-81	s RES, CHIP 47 (1005)
R650	1-218-941-11	s RES, CHIP 100 (1005)
R651	1-220-882-81	s RES, CHIP 33 (1005)
R652	1-218-945-11	s RES, CHIP 220 (1005)
R653	1-208-855-81	s RES, CHIP 47 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R654	1-208-691-11	s RES, CHIP 2.2K (1005)
R655	1-208-695-11	s RES, CHIP 3.3K (1005)
R656	1-208-879-81	s RES, CHIP 470 (1005)
R657	1-208-691-11	s RES, CHIP 2.2K (1005)
R658	1-208-695-11	s RES, CHIP 3.3K (1005)
R659	1-208-879-81	s RES, CHIP 470 (1005)
R660	1-208-855-81	s RES, CHIP 47 (1005)
R661	1-218-941-11	s RES, CHIP 100 (1005)
R662	1-208-855-81	s RES, CHIP 47 (1005)
R663	1-218-945-11	s RES, CHIP 220 (1005)
R664	1-208-643-11	s RES, CHIP 22 (1005)
R665	1-220-882-81	s RES, CHIP 33 (1005)
R666	1-218-990-81	s CONDUCTOR, CHIP (1005)
R667	1-208-855-81	s RES, CHIP 47 (1005)
R668	1-218-941-11	s RES, CHIP 100 (1005)
R669	1-220-882-81	s RES, CHIP 33 (1005)
R670	1-218-945-11	s RES, CHIP 220 (1005)
R671	1-208-643-11	s RES, CHIP 22 (1005)
R672	1-220-882-81	s RES, CHIP 33 (1005)
R673	1-208-699-11	s RES, CHIP 4.7K (1005)
R674	1-208-691-11	s RES, CHIP 2.2K (1005)
R675	1-208-695-11	s RES, CHIP 3.3K (1005)
R676	1-208-879-81	s RES, CHIP 470 (1005)
R677	1-208-699-11	s RES, CHIP 4.7K (1005)
R678	1-208-691-11	s RES, CHIP 2.2K (1005)
R679	1-208-695-11	s RES, CHIP 3.3K (1005)
R680	1-208-879-81	s RES, CHIP 470 (1005)
R681	1-208-879-81	s RES, CHIP 470 (1005)
R682	1-208-879-81	s RES, CHIP 470 (1005)
R683	1-208-879-81	s RES, CHIP 470 (1005)
R689	1-218-945-11	s RES, CHIP 220 (1005)
R690	1-218-945-11	s RES, CHIP 220 (1005)
R691	1-218-990-81	s CONDUCTOR, CHIP (1005)
R695	1-208-699-11	s RES, CHIP 4.7K (1005)
R699	1-208-715-11	s RES, CHIP 22K (1005)
R703	1-208-715-11	s RES, CHIP 22K (1005)
R705	1-208-911-81	s RES, CHIP 10K (1005)
R707	1-208-683-11	s RES, CHIP 1.0K (1005)
R708	1-208-911-81	s RES, CHIP 10K (1005)
R709	1-208-911-81	s RES, CHIP 10K (1005)
R713	1-218-941-11	s RES, CHIP 100 (1005)
R714	1-208-891-81	s RES, CHIP 1.5K (1005)
R715	1-208-635-11	s RES, CHIP 10 (1005)
R716	1-208-635-11	s RES, CHIP 10 (1005)
R718	1-220-882-81	s RES, CHIP 33 (1005)
R719	1-208-879-81	s RES, CHIP 470 (1005)
R720	1-218-990-81	s CONDUCTOR, CHIP (1005)
R721	1-208-855-81	s RES, CHIP 47 (1005)
R722	1-218-941-11	s RES, CHIP 100 (1005)
R723	1-208-867-81	s RES, CHIP 150 (1005)
R725	1-208-875-81	s RES, CHIP 330 (1005)
R726	1-208-855-81	s RES, CHIP 47 (1005)
R727	1-218-941-11	s RES, CHIP 100 (1005)
R730	1-208-711-11	s RES, CHIP 15K (1005)
R731	1-208-691-11	s RES, CHIP 2.2K (1005)
R732	1-208-703-11	s RES, CHIP 6.8K (1005)
R733	1-208-875-81	s RES, CHIP 330 (1005)
R734	1-208-683-11	s RES, CHIP 1.0K (1005)
R736	1-218-990-81	s CONDUCTOR, CHIP (1005)

(MD-134 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R737	1-208-683-11 s	RES, CHIP 1.0K (1005)
R738	1-208-935-81 s	RES, CHIP 100K (1005)
R740	1-208-715-11 s	RES, CHIP 22K (1005)
R741	1-208-935-81 s	RES, CHIP 100K (1005)
R742	1-218-941-11 s	RES, CHIP 100 (1005)
R743	1-208-943-81 s	RES, CHIP 220K (1005)
R744	1-208-911-81 s	RES, CHIP 10K (1005)
R745	1-208-695-11 s	RES, CHIP 3.3K (1005)
R746	1-208-891-81 s	RES, CHIP 1.5K (1005)
R748	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R749	1-208-891-81 s	RES, CHIP 1.5K (1005)
R750	1-208-935-81 s	RES, CHIP 100K (1005)
R751	1-218-941-11 s	RES, CHIP 100 (1005)
R752	1-208-683-11 s	RES, CHIP 1.0K (1005)
R754	1-208-683-11 s	RES, CHIP 1.0K (1005)
R755	1-208-911-81 s	RES, CHIP 10K (1005)
R756	1-208-699-11 s	RES, CHIP 4.7K (1005)
R757	1-208-691-11 s	RES, CHIP 2.2K (1005)
R759	1-208-879-81 s	RES, CHIP 470 (1005)
R760	1-208-691-11 s	RES, CHIP 2.2K (1005)
R761	1-208-711-11 s	RES, CHIP 15K (1005)
R762	1-208-683-11 s	RES, CHIP 1.0K (1005)
R763	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R764	1-208-683-11 s	RES, CHIP 1.0K (1005)
R766	1-208-911-81 s	RES, CHIP 10K (1005)
R767	1-208-927-81 s	RES, CHIP 47K (1005)
R768	1-218-941-11 s	RES, CHIP 100 (1005)
R769	1-208-911-81 s	RES, CHIP 10K (1005)
R770	1-208-691-11 s	RES, CHIP 2.2K (1005)
R771	1-218-941-11 s	RES, CHIP 100 (1005)
R772	1-208-911-81 s	RES, CHIP 10K (1005)
R773	1-218-961-81 s	RES, CHIP 4.7K
R774	1-218-989-11 s	RES, CHIP 1M (1005)
R775	1-208-875-81 s	RES, CHIP 330 (1005)
R776	1-208-695-11 s	RES, CHIP 3.3K (1005)
R777	1-208-699-11 s	RES, CHIP 4.7K (1005)
R778	1-218-941-11 s	RES, CHIP 100 (1005)
R779	1-208-683-11 s	RES, CHIP 1.0K (1005)
R780	1-208-691-11 s	RES, CHIP 2.2K (1005)
R781	1-218-941-11 s	RES, CHIP 100 (1005)
R785	1-208-883-81 s	RES, CHIP 680 (1005)
R786	1-208-683-11 s	RES, CHIP 1.0K (1005)
R800	1-208-867-81 s	RES, CHIP 150 (1005)
R801	1-208-867-81 s	RES, CHIP 150 (1005)
R802	1-208-911-81 s	RES, CHIP 10K (1005)
R803	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R804	1-208-923-81 s	RES, CHIP 33K (1005)
R805	1-208-927-81 s	RES, CHIP 47K (1005)
R806	1-208-883-81 s	RES, CHIP 680 (1005)
R807	1-208-683-11 s	RES, CHIP 1.0K (1005)
R808	1-208-683-11 s	RES, CHIP 1.0K (1005)
R809	1-208-927-81 s	RES, CHIP 47K (1005)
R810	1-208-699-11 s	RES, CHIP 4.7K (1005)
R811	1-208-715-11 s	RES, CHIP 22K (1005)
R812	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R813	1-208-923-81 s	RES, CHIP 33K (1005)
R814	1-218-945-11 s	RES, CHIP 220 (1005)
R815	1-208-879-81 s	RES, CHIP 470 (1005)
R816	1-208-855-81 s	RES, CHIP 47 (1005)

(MD-134 BOARD [SUFFIX 13])

Ref. No. or Q'ty	Part No.	SP Description
R819	1-208-683-11 s	RES, CHIP 1.0K (1005)
R820	1-208-699-11 s	RES, CHIP 4.7K (1005)
R821	1-208-683-11 s	RES, CHIP 1.0K (1005)
R822	1-208-691-11 s	RES, CHIP 2.2K (1005)
R823	1-208-691-11 s	RES, CHIP 2.2K (1005)
R825	1-208-923-81 s	RES, CHIP 33K (1005)
R826	1-208-911-81 s	RES, CHIP 10K (1005)
R827	1-208-683-11 s	RES, CHIP 1.0K (1005)
R829	1-208-643-11 s	RES, CHIP 22 (1005)
RV1	1-225-791-21 s	RES, ADJ, CERMET 5K
RV2	1-225-791-21 s	RES, ADJ, CERMET 5K
RV3	1-225-791-21 s	RES, ADJ, CERMET 5K
RV4	1-225-791-21 s	RES, ADJ, CERMET 5K
RV5	1-225-793-21 s	RES, ADJ, CERMET 20K
RV6	1-225-793-21 s	RES, ADJ, CERMET 20K
RV7	1-225-793-21 s	RES, ADJ, CERMET 20K
RV8	1-225-793-21 s	RES, ADJ, CERMET 20K
RV600	1-225-788-21 s	RES, ADJ, CERMET 1K
RV601	1-241-261-41 s	RES, ADJ, CERMET 1K
RV602	1-225-788-21 s	RES, ADJ, CERMET 1K
RV800	1-225-793-21 s	RES, ADJ, CERMET 20K
RV801	1-241-264-41 s	RES, ADJ, CERMET 10K
THP300	△ 1-771-845-21 s	THERMISTOR, POSITIVE
THP302	△ 1-533-817-21 s	THERMISTOR
THP303	△ 1-533-817-21 s	THERMISTOR
THP304	△ 1-533-817-21 s	THERMISTOR
TP1	1-535-877-22 s	CHIP, CHECKER
TP2	1-535-877-22 s	CHIP, CHECKER
TP3	1-535-877-22 s	CHIP, CHECKER
TP4	1-535-877-22 s	CHIP, CHECKER
TP5	1-535-877-22 s	CHIP, CHECKER
TP6	1-535-877-22 s	CHIP, CHECKER
TP7	1-535-877-22 s	CHIP, CHECKER
TP8	1-535-877-22 s	CHIP, CHECKER
TP10	1-535-877-22 s	CHIP, CHECKER
TP11	1-535-877-22 s	CHIP, CHECKER
TP12	1-535-877-22 s	CHIP, CHECKER
TP13	1-535-877-22 s	CHIP, CHECKER
TP14	1-535-877-22 s	CHIP, CHECKER
TP15	1-535-877-22 s	CHIP, CHECKER
TP16	1-535-877-22 s	CHIP, CHECKER
TP17	1-535-877-22 s	CHIP, CHECKER
TP18	1-535-877-22 s	CHIP, CHECKER
TP300	1-535-877-22 s	CHIP, CHECKER
TP301	1-535-877-22 s	CHIP, CHECKER
TP500	1-535-877-22 s	CHIP, CHECKER
TP501	1-535-877-22 s	CHIP, CHECKER
TP600	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
TP800	1-535-877-22 s	CHIP, CHECKER
TP801	1-535-877-22 s	CHIP, CHECKER
X1	1-781-696-21 s	VIBRATOR, CRYSTAL (32.768 KHz)

PS-764 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	7-682-647-01	s SCREW +PS 3X6
C101	△ 1-165-529-11	s CAP, PETP FILM (ACROSS) 0.22MF
C102	△ 1-165-528-11	s CAP, PETP FILM (ACROSS) 0.1MF
C103	△ 1-113-903-51	s CAP, CERAMIC 1000PF E
C104	△ 1-113-903-51	s CAP, CERAMIC 1000PF E
C105	△ 1-116-450-31	s CAP, ELECT 120MF
C204	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C206	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C222	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C224	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C225	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C226	1-114-921-21	s CAP, CERAMIC 0.22MF X7R (5750)
C237	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C243	1-107-792-81	s CAP, CERAMIC 100PF SL
C244	△ 1-113-900-51	s CAP, CERAMIC 470PF B
C250	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C1208	1-112-687-11	s CAP, CERAMIC 1000PF U2J (3216)
C1210	1-116-174-11	s CAP, CHIP ELECT 270MF (10X10.5)
C1211	1-116-174-11	s CAP, CHIP ELECT 270MF (10X10.5)
C1212	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1220	1-165-176-91	s CAP,CERAMIC 47000PF B 1608
C1221	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C1227	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1239	1-164-315-91	s CAP, CERAMIC 470PF CH (1608)
C1240	1-100-591-91	s CAP, CHIP CERAMIC 1MF B 2012
C1246	1-100-911-11	s CAP, CERAMIC 4.7MF X7R (3216)
C1247	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1302	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1303	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C1304	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C1307	1-125-891-91	s CAP, CHIP CERAMIC0.47MF B 1608
C1308	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1309	1-165-884-91	s CAP, CERAMIC 2.2MF (1608)
C1310	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C1311	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1316	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C1319	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C1321	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C1322	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C1323	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1324	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C1325	1-112-298-91	o CAP, CERAMIC 1MF B (1608)
C1326	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
CN101	△ 1-691-961-11	s PIN, CONNECTOR (PC BOARD) 3P
CN301	1-774-729-21	s PIN, CONNECTOR (PC BOARD) 10P
D101	△ 8-719-045-35	s DIODE S1WB60B-S-TR
D201	6-502-948-01	s DI CMF03 (TE12L,Q)
D202	8-719-066-92	s DIODE D1FL20U-TA
D204	8-719-069-28	s DI 1SS400FJTE61
D205	8-719-069-55	s DI UDZSUSTE-175.6B
D206	8-719-069-59	s DI UDZSUSTE-178.2B
D207	8-719-069-28	s DI 1SS400FJTE61
D219	8-719-066-92	s DIODE D1FL20U-TA
D220	6-501-439-01	s DIODE ST02D-170F2
D1215	6-503-071-01	s DI DF30NC15
D1216	8-719-080-75	s DIODE M1FL20U-4063
D1217	8-719-069-28	s DI 1SS400FJTE61

(PS-764 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
D1301	8-719-989-04	s DIODE DAN222-TL
D1305	8-719-069-28	s DI 1SS400FJTE61
D1306	8-719-069-28	s DI 1SS400FJTE61
D1307	8-719-069-28	s DI 1SS400FJTE61
D1308	8-719-083-63	s DI UDZSUSTE-1713B
D1309	8-719-069-28	s DI 1SS400FJTE61
F101	△ 1-523-141-11	s FUSE (TIME-LAG) 3.15A (3.15A/500V)
FB200	1-414-772-21	s FERRITE. EMI (SMD) (2012)
FB1200	1-481-195-21	s FERRITE, EMI (SMD)
IC201	△ 6-715-072-01	s IC ICE3BR0665JF
IC202	8-759-078-45	s IC NJM78L09UA(TE1)
IC203	8-759-338-95	s IC NJM2903V(TE2)
IC1204	6-711-947-01	s IC MM1431CURE
IC1207	6-708-324-01	s IC R3112N301A-TR-FA
IC1208	6-715-188-01	s IC LTM8020EV
IC1301	6-701-652-01	s IC MAX4374TEUB+TG069
IC1302	6-701-652-01	s IC MAX4374TEUB+TG069
IC1303	6-711-947-01	s IC MM1431CURE
L101	△ 1-456-355-11	s COIL, LINE FILTER
L1201	1-481-603-11	s BEAD, AMORPHOUS AB-SN 3X2X3SM
L1202	1-456-046-21	s COIL, CHOKE (SMD) 10UH(10X10)
PH201	△ 8-749-016-82	s PHOTO COUPLER PC123GY2J00F
PH202	△ 8-749-016-82	s PHOTO COUPLER PC123GY2J00F
Q205	6-550-750-01	s TRANSISTOR SSM3K15FS-TE85L
Q1206	8-729-928-28	s TRANSISTOR DTA144EE-TL
Q1209	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q1301	6-551-090-01	s TRANSISTOR FET HAT1125H-EL-E
Q1302	6-551-090-01	s TRANSISTOR FET HAT1125H-EL-E
Q1303	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q1304	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q1305	8-729-929-27	s TRANSISTOR DTC114TE-TL
Q1306	8-729-929-27	s TRANSISTOR DTC114TE-TL
Q1307	6-551-090-01	s TRANSISTOR FET HAT1125H-EL-E
Q1308	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q1309	8-729-927-99	s TRANSISTOR 2SC4617TL-QR
Q1310	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q1311	8-729-928-28	s TRANSISTOR DTA144EE-TL
R201	1-220-305-91	o RES,SQUARE TYPE CHIP 22K(4532)
R203	1-220-305-91	o RES,SQUARE TYPE CHIP 22K(4532)
R210	1-219-706-21	s RES, CHIP (SQUARE TYPE) 0.10
R211	1-219-706-21	s RES, CHIP (SQUARE TYPE) 0.10
R212	1-220-317-91	s RES,SQUARE TYPE CHIP 220K 3225
R213	1-220-317-91	s RES,SQUARE TYPE CHIP 220K 3225
R214	1-218-883-91	s RES, CHIP 33K (1608)
R215	1-218-867-91	s RES, CHIP 6.8K (1608)
R218	1-218-903-91	s RES, CHIP 220K (1608)
R219	1-218-903-91	s RES, CHIP 220K (1608)
R222	1-218-883-91	s RES, CHIP 33K (1608)
R224	1-218-883-91	s RES, CHIP 33K (1608)
R225	1-218-891-91	s RES, CHIP 68K (1608)
R226	1-218-895-91	s RES, CHIP 100K (1608)
R227	1-218-895-91	s RES, CHIP 100K (1608)
R228	1-218-875-91	s RES, CHIP 15K (1608)
R231	1-218-855-91	s RES, CHIP 2.2K (1608)
R232	1-218-895-91	s RES, CHIP 100K (1608)
R250	△ 1-246-193-11	s RES, SQUARE TYPE FUSE 10 1608

(PS-764 BOARD)

Ref. No. or Q'ty	Part No.	SP Description
R271	1-218-855-91	s RES, CHIP 2.2K (1608)
R284	1-218-891-91	s RES, CHIP 68K (1608)
R287	1-220-317-91	s RES, SQUARE TYPE CHIP 220K 3225
R1233	1-218-867-91	s RES, CHIP 6.8K (1608)
R1244	1-216-821-91	s RES, CHIP 1.0K (1608)
R1246	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1247	1-218-851-91	s RES, CHIP 1.5K (1608)
R1248	1-218-847-91	s RES, CHIP 1.0K (1608)
R1249	1-218-823-91	s RES, CHIP 100 (1608)
R1250	1-218-883-91	s RES, CHIP 33K (1608)
R1251	1-218-879-91	s RES, CHIP 22K (1608)
R1252	1-218-875-91	s RES, CHIP 15K (1608)
R1253	1-218-839-91	s RES, CHIP 470 (1608)
R1255	1-218-610-91	s RES, METAL FILM (CHIP) 4.7
R1263	1-218-879-91	s RES, CHIP 22K (1608)
R1276	1-218-895-91	s RES, CHIP 100K (1608)
R1277	1-218-879-91	s RES, CHIP 22K (1608)
R1283	1-218-879-91	s RES, CHIP 22K (1608)
R1284	1-218-903-91	s RES, CHIP 220K (1608)
R1301	1-218-871-91	s RES, CHIP 10K (1608)
R1302	1-218-899-91	s RES, CHIP 150K (1608)
R1303	1-218-899-91	s RES, CHIP 150K (1608)
R1304	1-218-891-91	s RES, CHIP 68K (1608)
R1305	1-218-871-91	s RES, CHIP 10K (1608)
R1307	1-219-611-21	s RES, CHIP (SQUARE TYPE) 0.047
R1308	1-218-883-91	s RES, CHIP 33K (1608)
R1309	1-218-859-91	s RES, CHIP 3.3K (1608)
R1310	1-218-871-91	s RES, CHIP 10K (1608)
R1311	1-218-863-91	s RES, CHIP 4.7K (1608)
R1312	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1313	1-218-871-91	s RES, CHIP 10K (1608)
R1319	1-218-899-91	s RES, CHIP 150K (1608)
R1320	1-218-891-91	s RES, CHIP 68K (1608)
R1321	1-218-871-91	s RES, CHIP 10K (1608)
R1322	1-218-899-91	s RES, CHIP 150K (1608)
R1323	1-211-899-91	s RES, SQUARE TYPE CHIP 0.22 3225
R1324	1-218-875-91	s RES, CHIP 15K (1608)
R1325	1-218-867-91	s RES, CHIP 6.8K (1608)
R1326	1-218-871-91	s RES, CHIP 10K (1608)
R1327	1-218-863-91	s RES, CHIP 4.7K (1608)
R1328	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1330	1-218-871-91	s RES, CHIP 10K (1608)
R1331	1-218-887-91	s RES, CHIP 47K (1608)
R1332	1-218-887-91	s RES, CHIP 47K (1608)
R1333	1-218-887-91	s RES, CHIP 47K (1608)
R1334	1-218-887-91	s RES, CHIP 47K (1608)
R1335	1-218-847-91	s RES, CHIP 1.0K (1608)
R1336	1-218-847-91	s RES, CHIP 1.0K (1608)
R1337	1-218-847-91	s RES, CHIP 1.0K (1608)
R1338	1-218-827-91	s RES, CHIP 150 (1608)
R1339	1-218-827-91	s RES, CHIP 150 (1608)
T1	△ 1-445-817-11	s TRANSFORMER, CONVERTOR

3-4. 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。

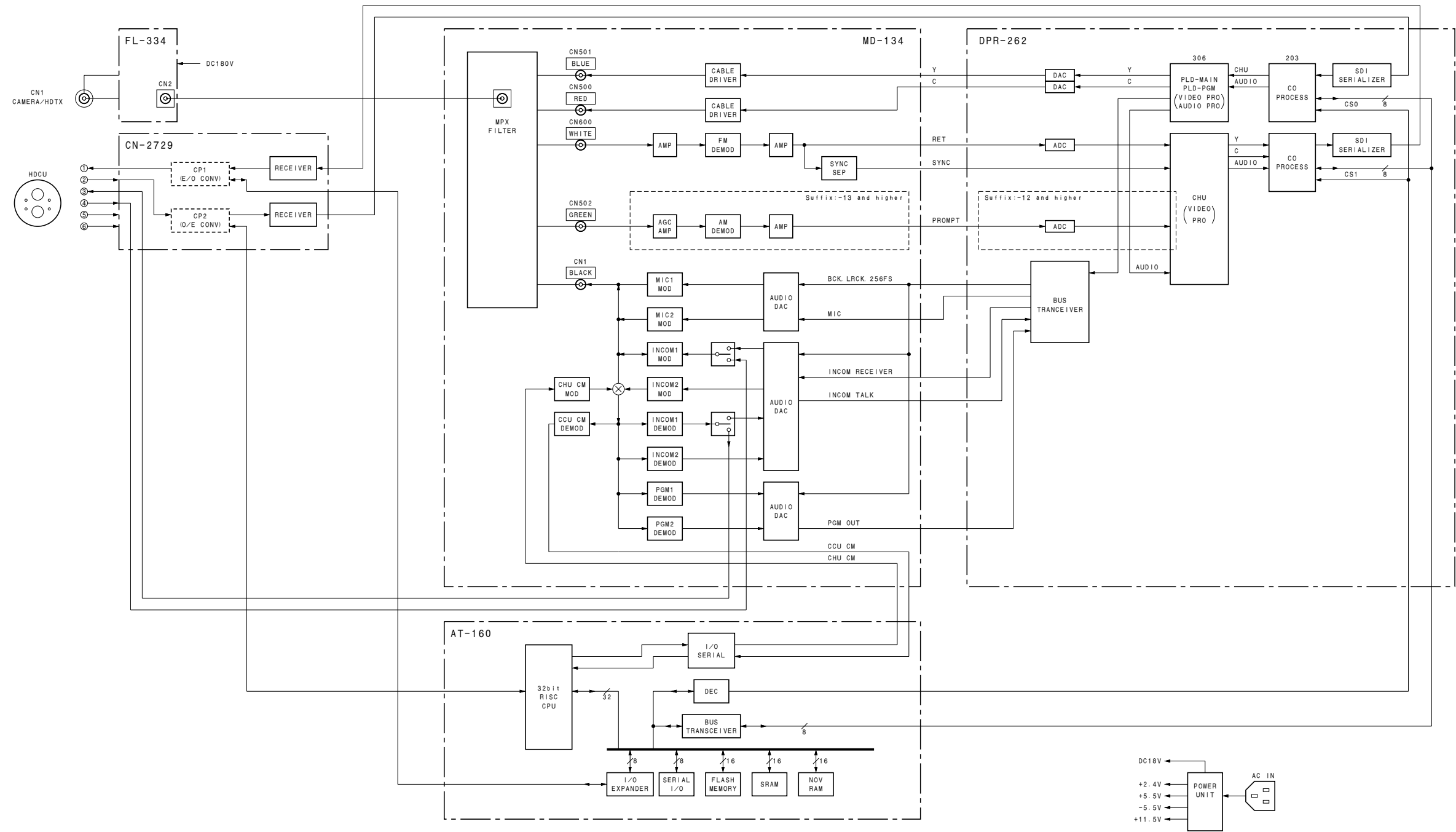
DIODE	Page or ID No.	TRANSISTOR	Page or ID No.
02DZ4.7-TPH3	DC008-04	2SA1213Y-TE12L	TC002-01
1SS123-T1	DC001-01	2SA1226-E4	TC001-01
1SS184	DC001-03	2SA1226-T1E3E4	TC001-01
1SS184-TE85L	DC001-03	2SA1610-T1Y34	TC001-01
1SS226	DC001-01	2SA1610-Y33	TC001-01
1SS302	DC001-01	2SA1615-Z-K	TC010-02
1SS302-TE85L	DC001-01	2SA1774R	TC001-01
1SS400TE61	DC008-02	2SC4177	TC001-02
DA221	DC001-01	2SC4215Y	TC001-02
FMP1	DC014-01	2SC4617R	TC001-02
HVU363ATRU	DC008-02	2SD1615A-GP	TC002-02
MA132WA	DC001-02	2SD1615A-T1GQGP	TC002-02
MA132WA-TX	DC001-02	2SD1623-S	TC002-02
RB160L-40TE25	DC007-01	DTC144EE	TC001-03
RD2.0SB-T1	DC008-04	DTC144EE-TL	TC001-03
RD3.3SB	DC008-04	FMY1A-T148	TC008-01
RD3.3SB-T1	DC008-04	SI4420DY-T1	TC012-06
RD6.8SB-T1	DC008-04	SI4431DY-T1	TC012-04
		XN6435	TC006-01
		XN6435-TX	TC006-01
		XN6534	TC006-02
		XP6534-TX	TC006-07
LED	Page or ID No.		
FRDG1211C-TR	LC009-05		

Index

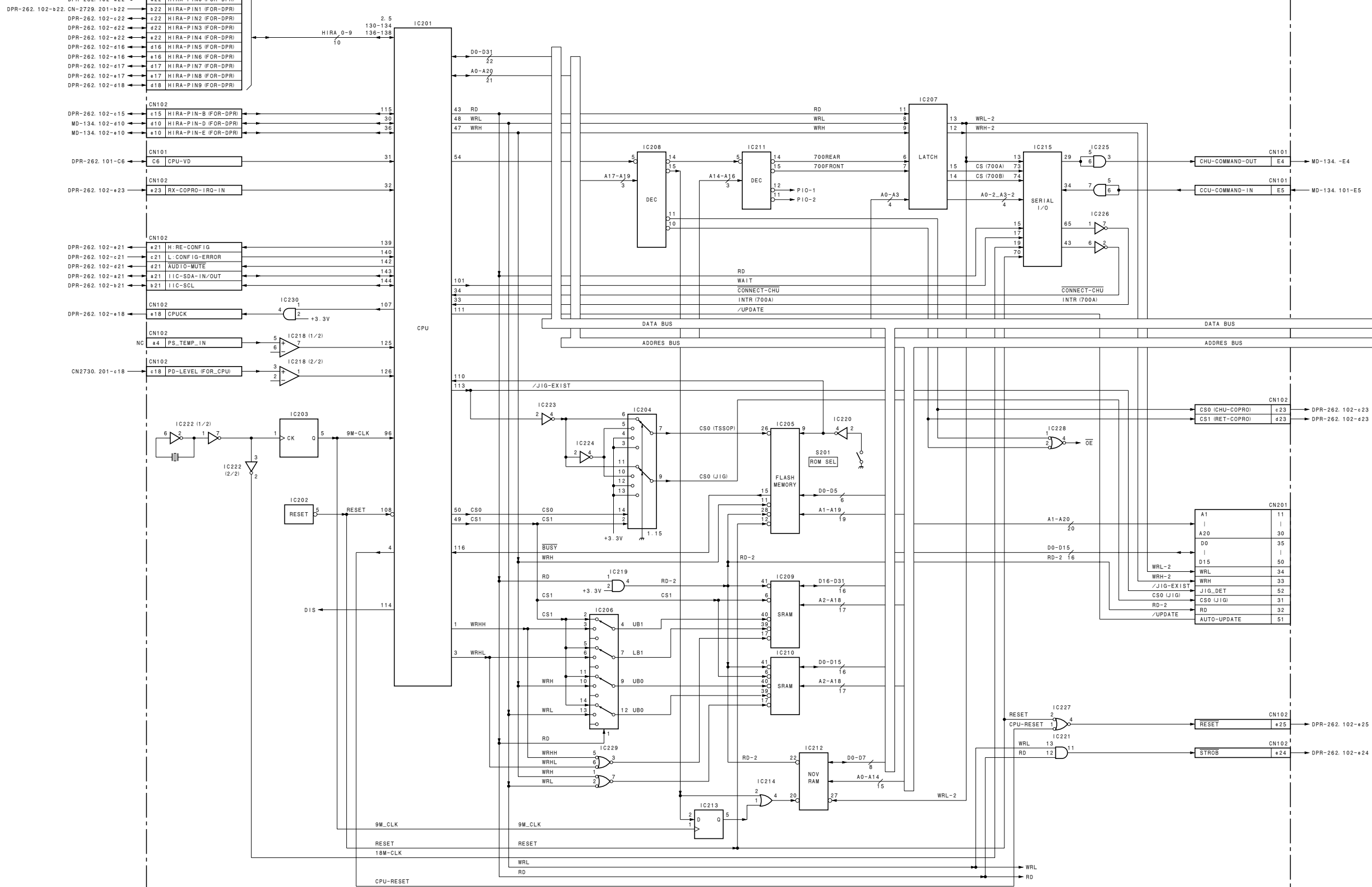
IC	Page or ID No.	IC	Page or ID No.
74LCX02MTCX	TC74HC02P	TC7S66FU	SC14S66F
74LCX04MTCX	TC74HC04P	TC7SZ04FU(TE85R)	TC7S04F
74LCX08MTCX	TC74HC08P	TC7SZ08FU(TE85R)	TC7S08F
74VHC08MTCX	TC74HC08P	TC7WH04FU(TE12R)	TC7W04F
74VHC123AMTCX	TC74HC123P	TC7WH08FU(TE12R)	TC7W08F
74VHC221AMTCX	TC74HC221P	TC7WH74FU(TE12R)	TC7W74FU
74VHC245MTCX	TC74HC245P	TL1451ACPWR-12	TL1451CNS
AD8014ART-REEL7	AD8055ART-REEL7	TLC272CPWR	RC4558
AD8041AR	AD8041AR	TLC272CPWR-12	RC4558
AK4550VT-E2	AK4550VT-E2	TLC2932IPWR	TLC2932IPW
CXA1521M	CXA1521M	TLC2934IPWR	TLC2934IPWR
CXA1521M-TH	CXA1521M	TLC7733IPWR-12	TLC7733IPWR
CXD1095BR	CXD1095AR	UPC319G2-E2	UPC319C
CXD9093R	CXD9093R		
DAC902E/2K5	DAC902E_2K5		
EPC2LC20-TP	EPC2LC20		
EPC2LC20N-TP	EPC2LC20		
FM18L08-70-STR	FM1808-70-STR		
HD6437043AP00F	HD6437043AP00F		
IC61LV6416-15TG(T&R)	IS61LV6416-15T_ICSI		
LM339NS	LM339		
LM4040AIM3-2.5	LM4040BIM3		
LT1431CS8-E1	LT1431CS8-E1		
MC100LVEL16DTR2	MC10EL16DR2		
MC74HC4046ADTR2	CD4046BE		
NC7SZ04P5X	TC7S04F		
NJM062V(TE2)	RC4558		
NJM062V(TE2)	RC4558		
NJM062V-TE2	RC4558		
NJM2903V(TE2)	UA393DC		
NJM3414AM-TE2	RC4558		
NJU7034V-TE2	NJU7024M		
SN74CBT3253PWR-12	SN74CBT3253PW-E20		
SN74LVC125APWR-12	MC74HC125N		
SN74LVC138APWR-12	TC74HC138P		
SN74LVC244APWR	TC74HC244P		
SN74LVC574APWR	TC74HC574P		
TA75S393F	TA75S393F		
TC4W53FU(TE12R)	TC4W53FU		
TC4W53FU	TC4W53FU		
TC74HC4053AFT(EL)	MC74HC4053F		
TC74HC4538AFT(EL)	MC74HC4538N		
TC74HC4538AFT	MC74HC4538N		
TC74VHC157FT(EL)	TC74HC157P		
TC74VHC164FT(EL)	TC74HC164P		
TC74VHC4040FT(EL)	MC74HC4040N		
TC74VHC573FT(EL)	TC74HC573F		

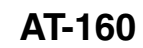
Section 5
Block Diagrams

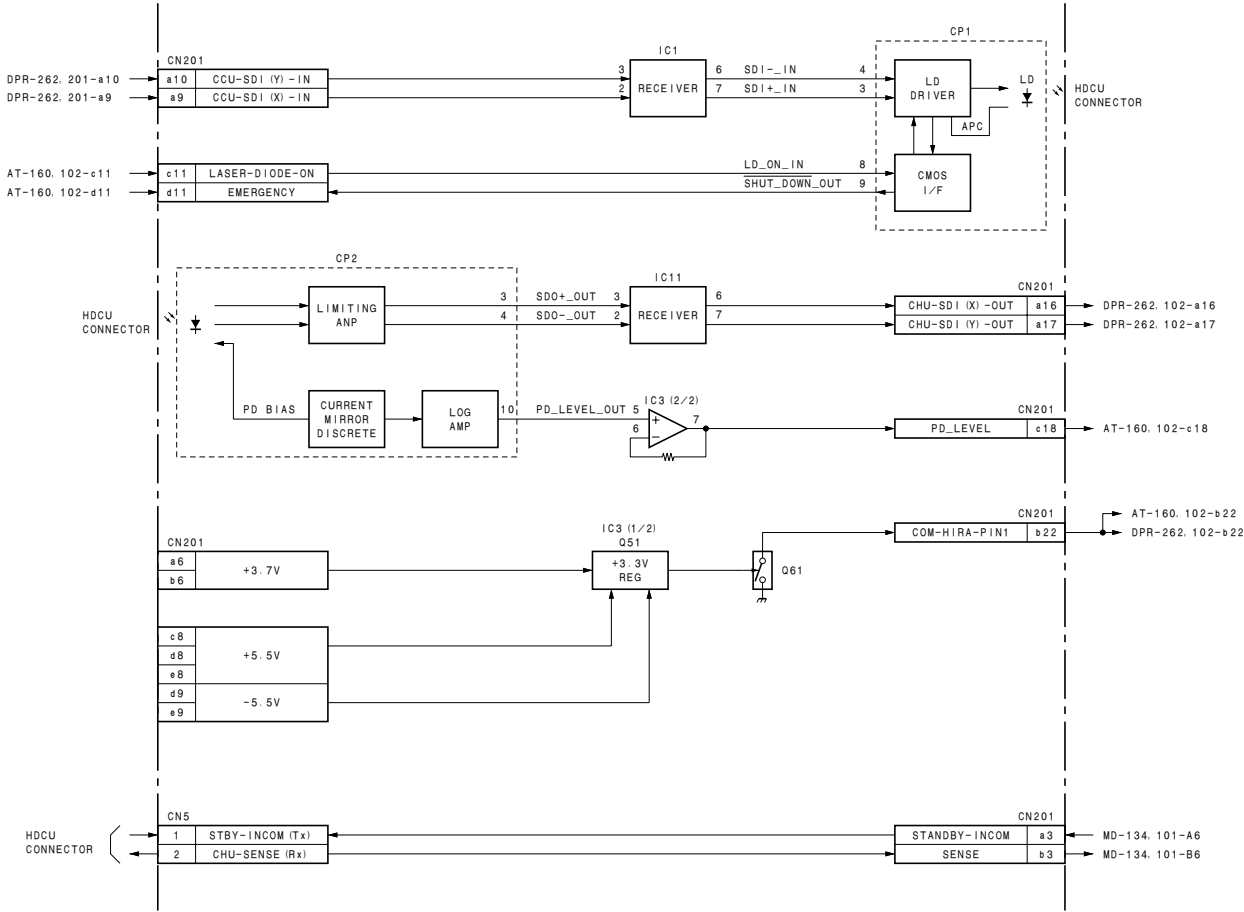
Overall Overall



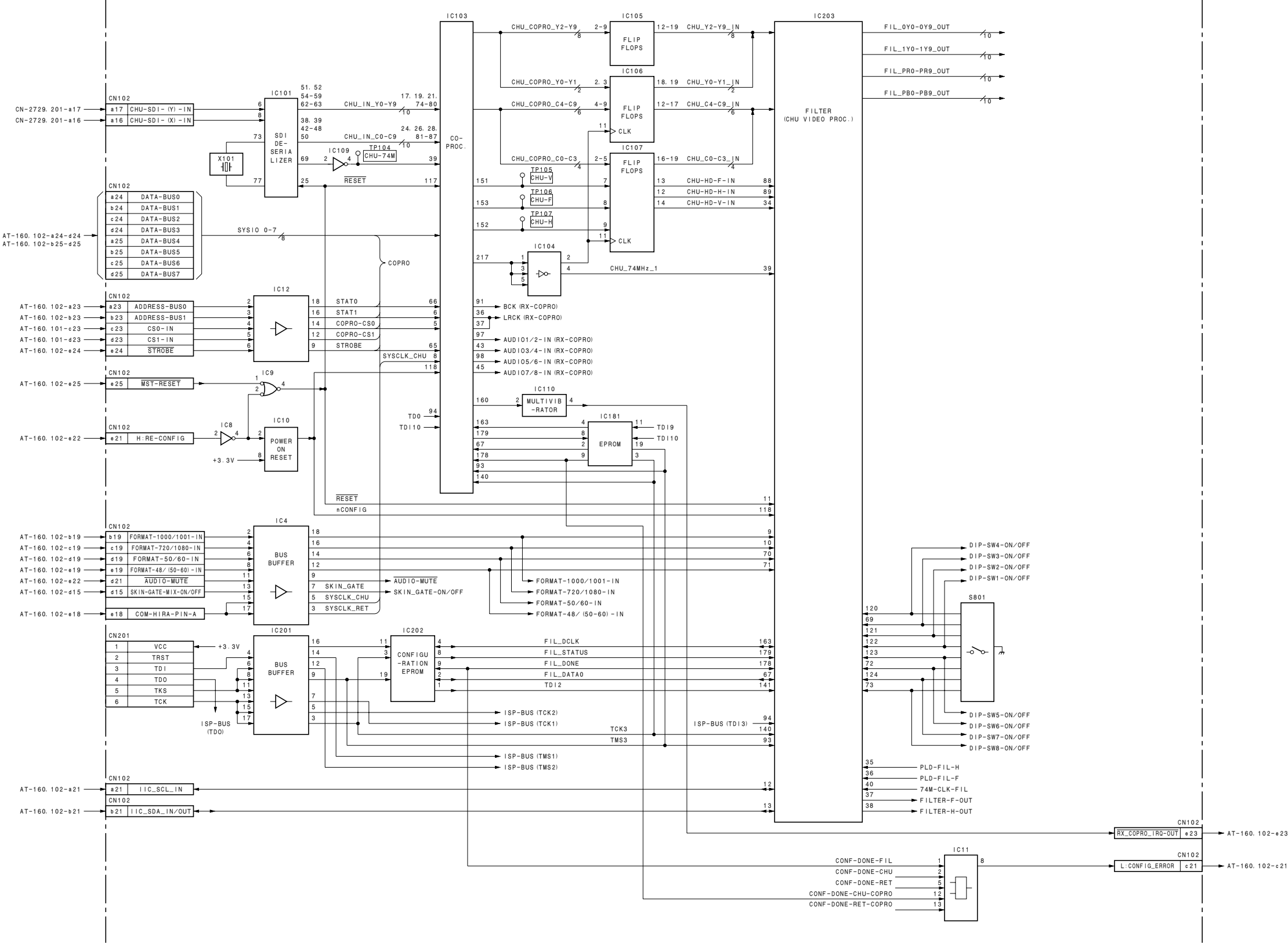
Overall

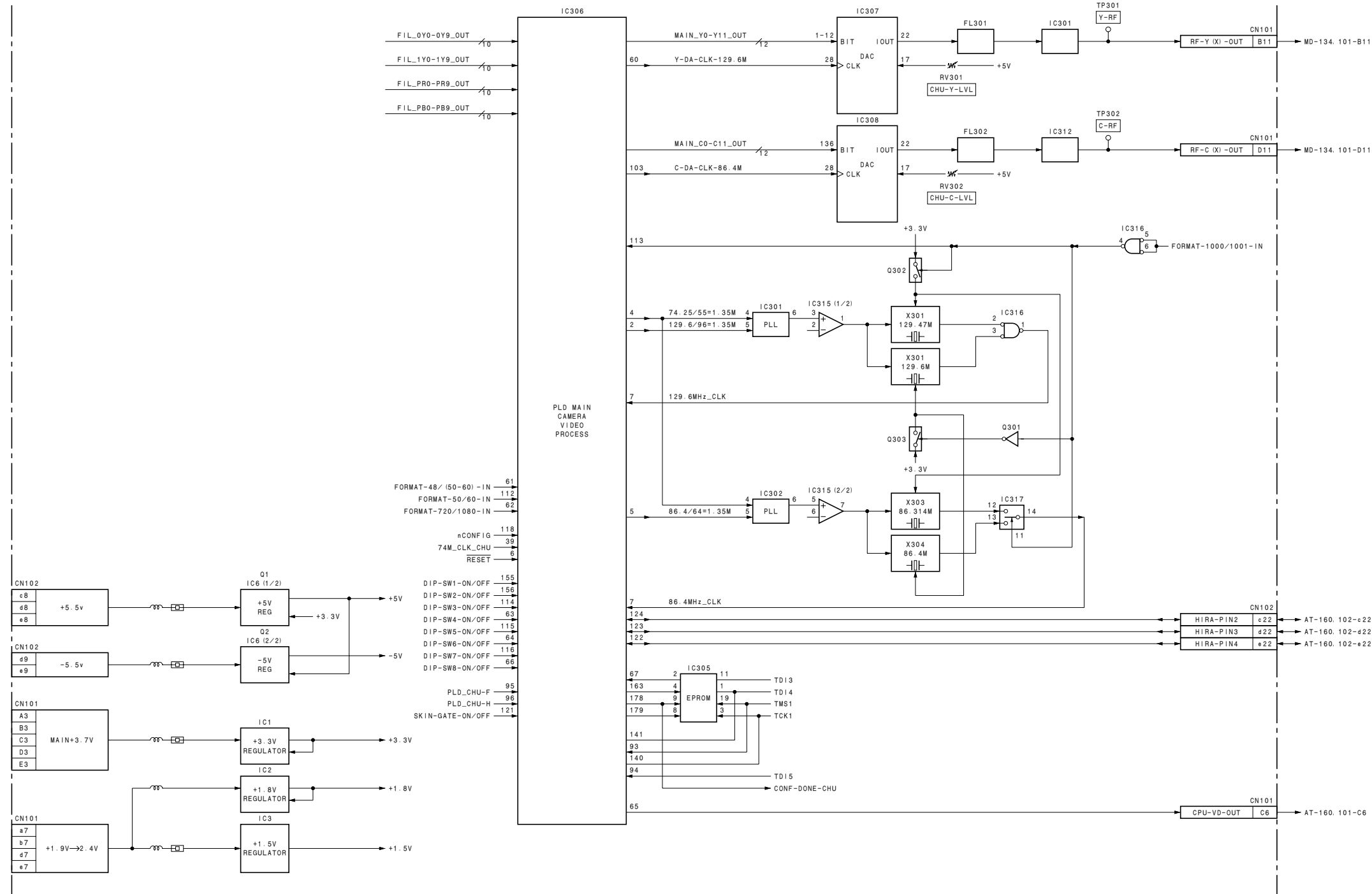


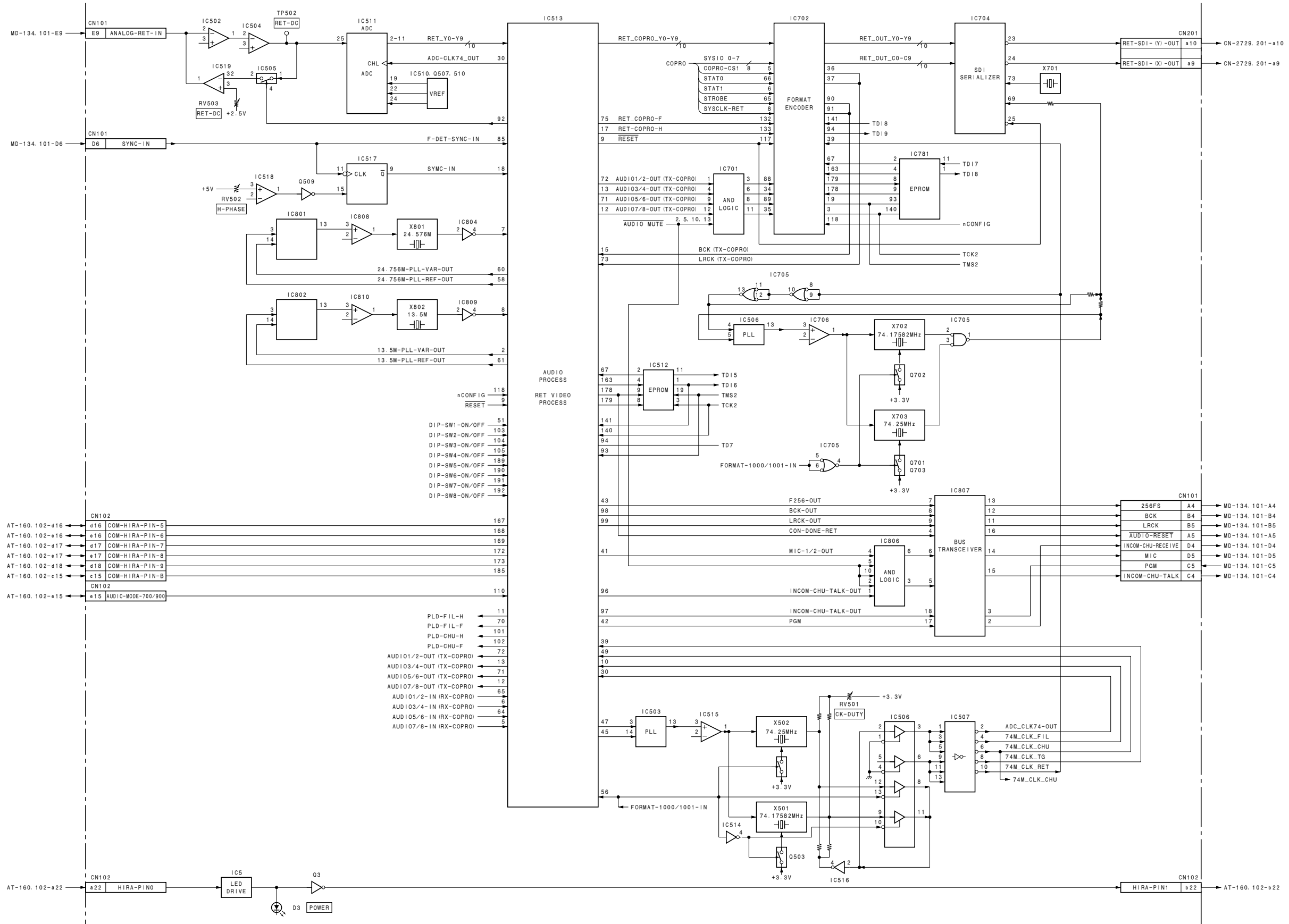


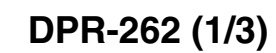


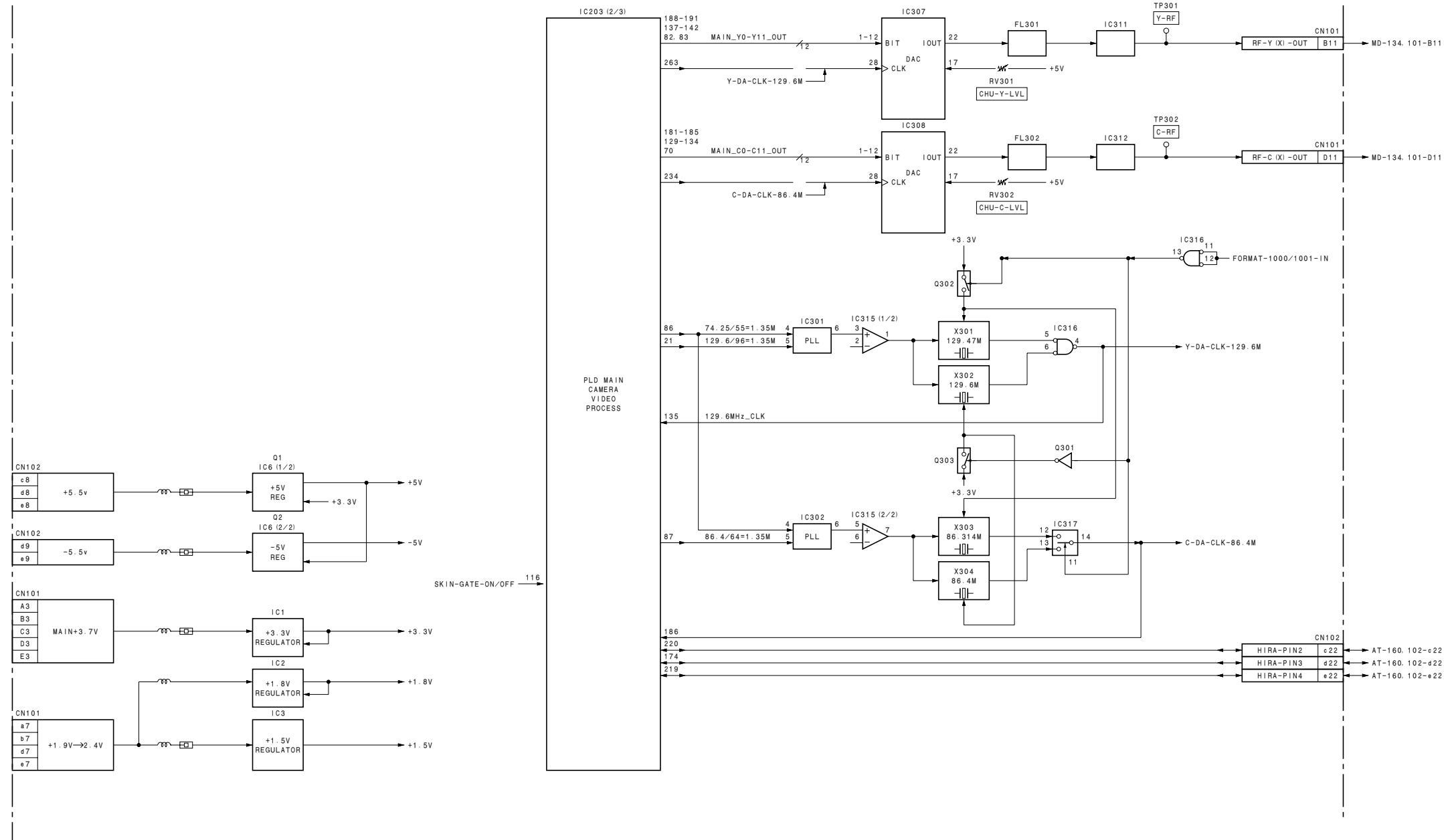
CN-2729



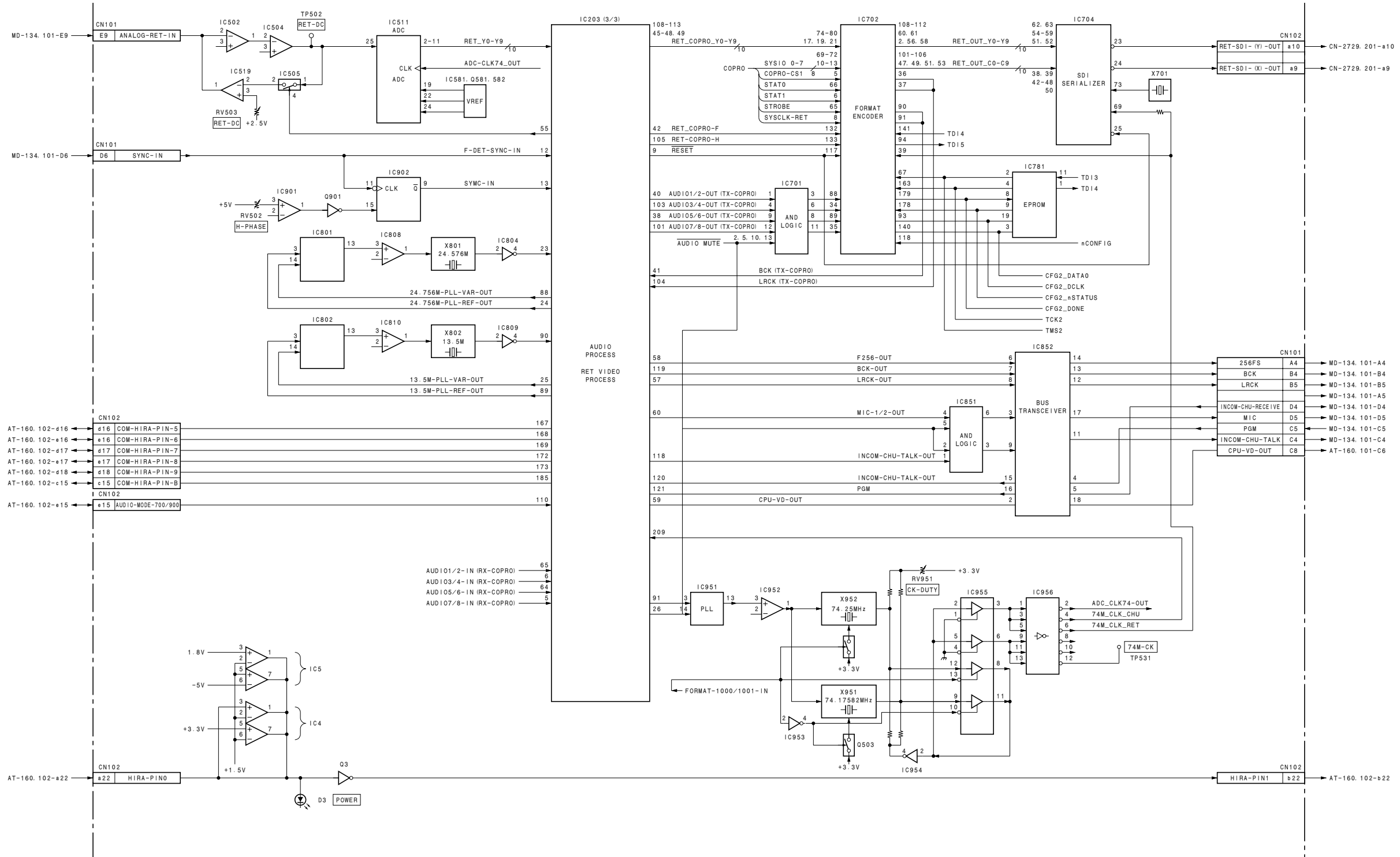


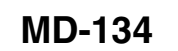


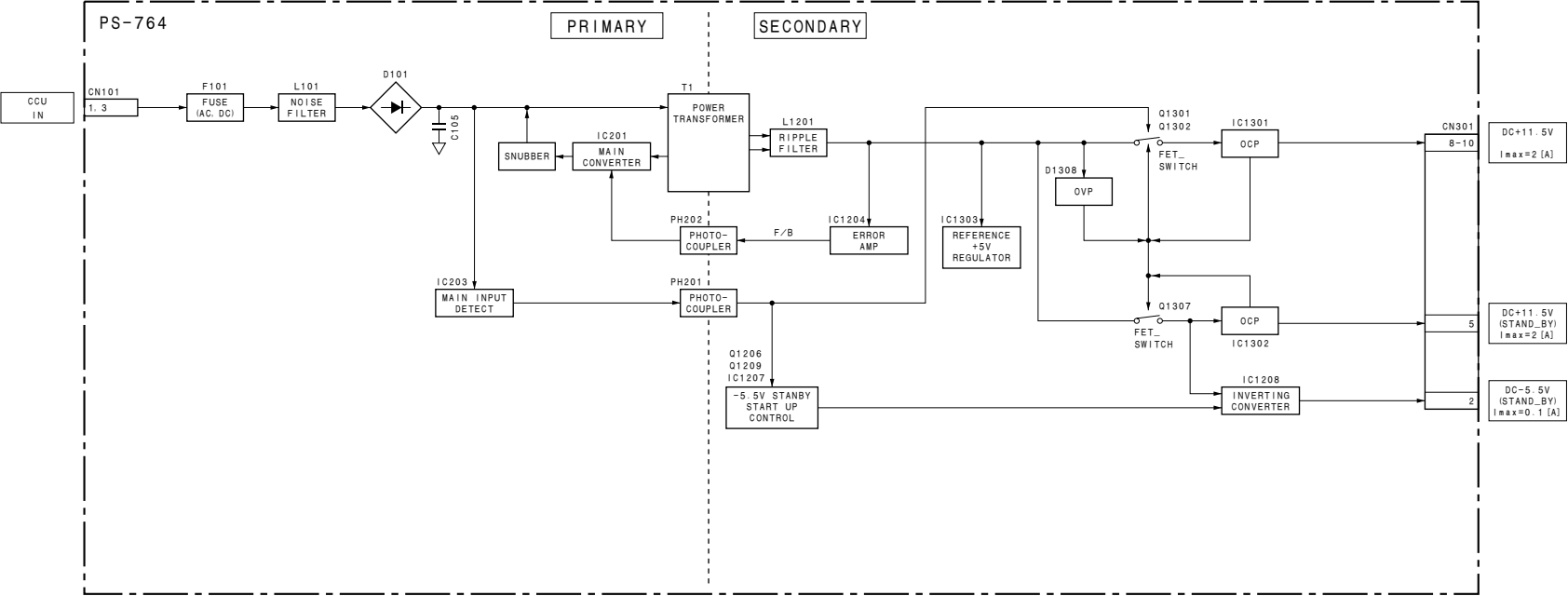




DPR-262 (2/3)







POWER BLOCK ASSEMBLY (A90)
PS-764

Section 6

Schematic Diagrams

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MD-134.....	6-18
P. PS-764.....	6-25

AT-160 (1/2)
SUFFIX: -11

AT-160 (1/2)
SUFFIX: -11

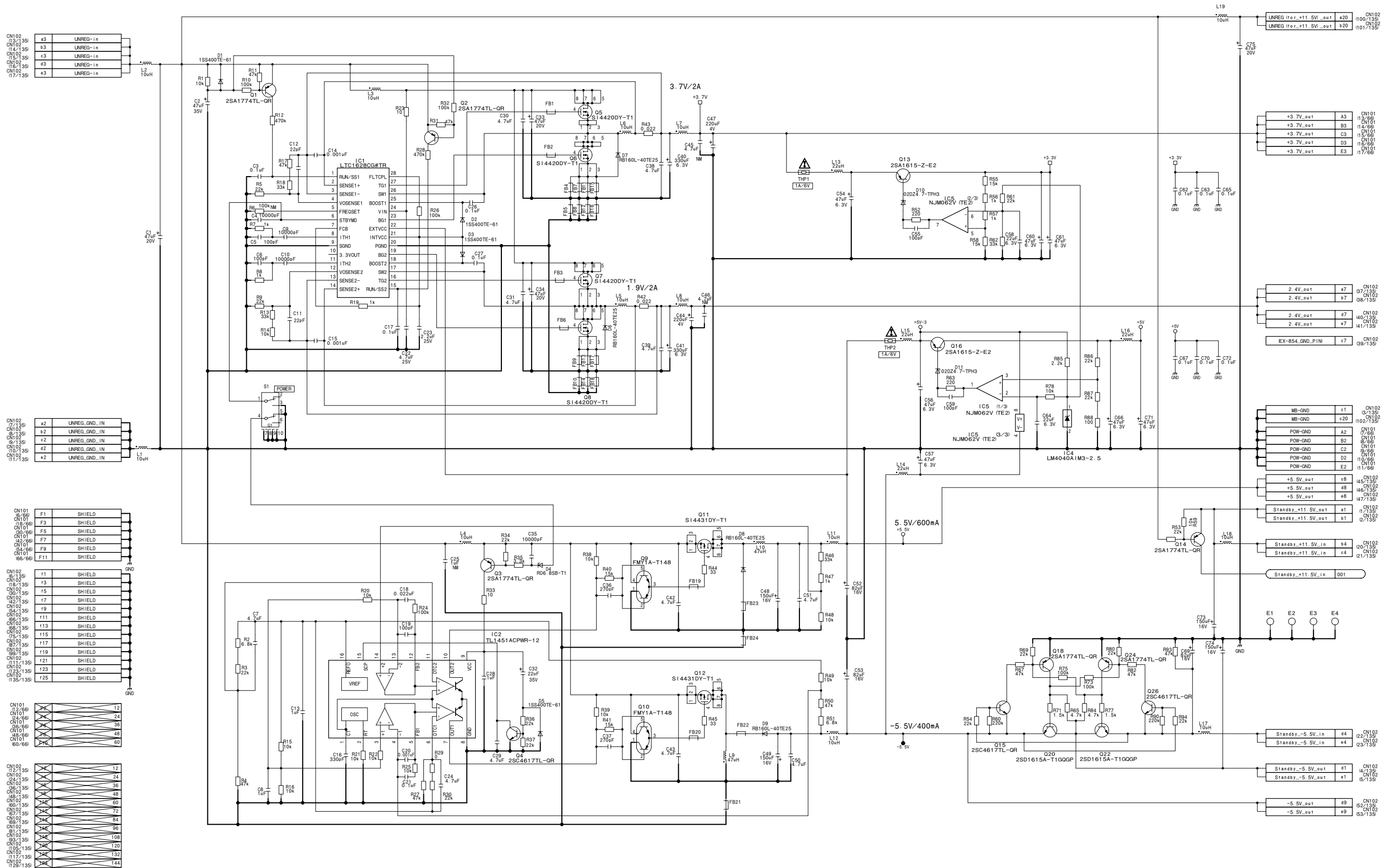
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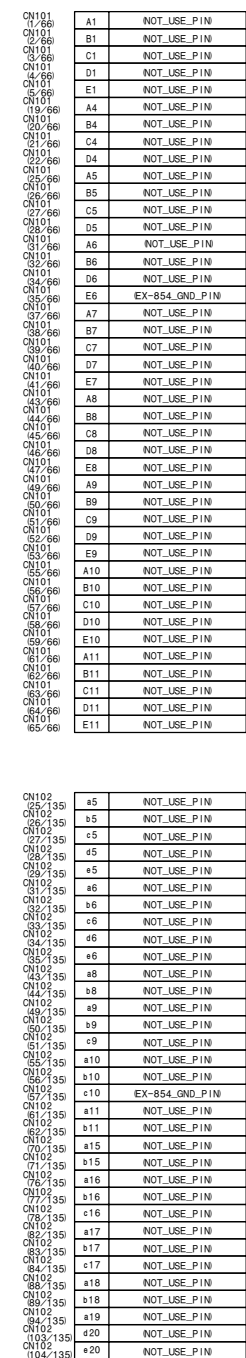
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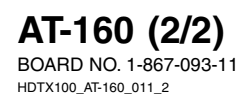


AT-160 (1/2)
SUFFIX: -11



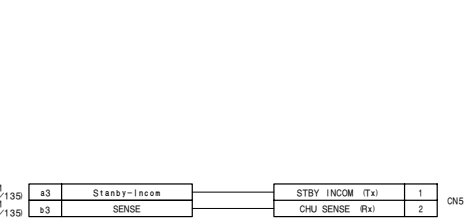
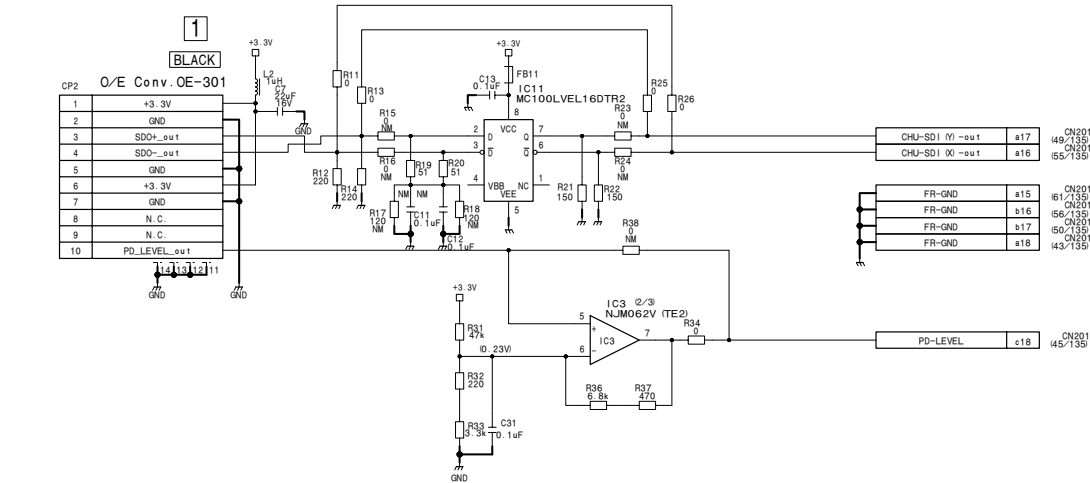
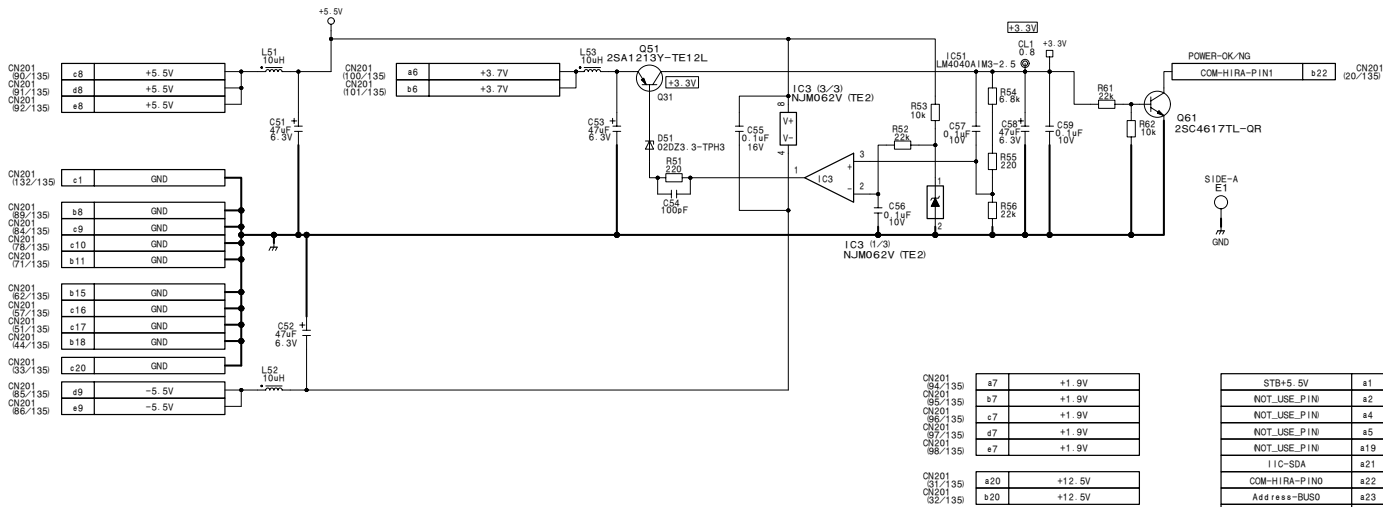
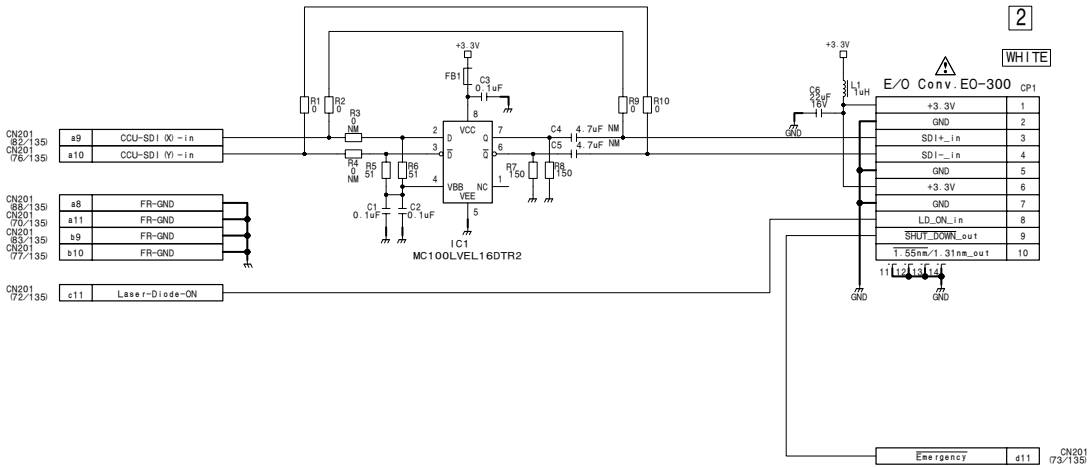
P

AT-160 (2/2)
SUFFIX: -11



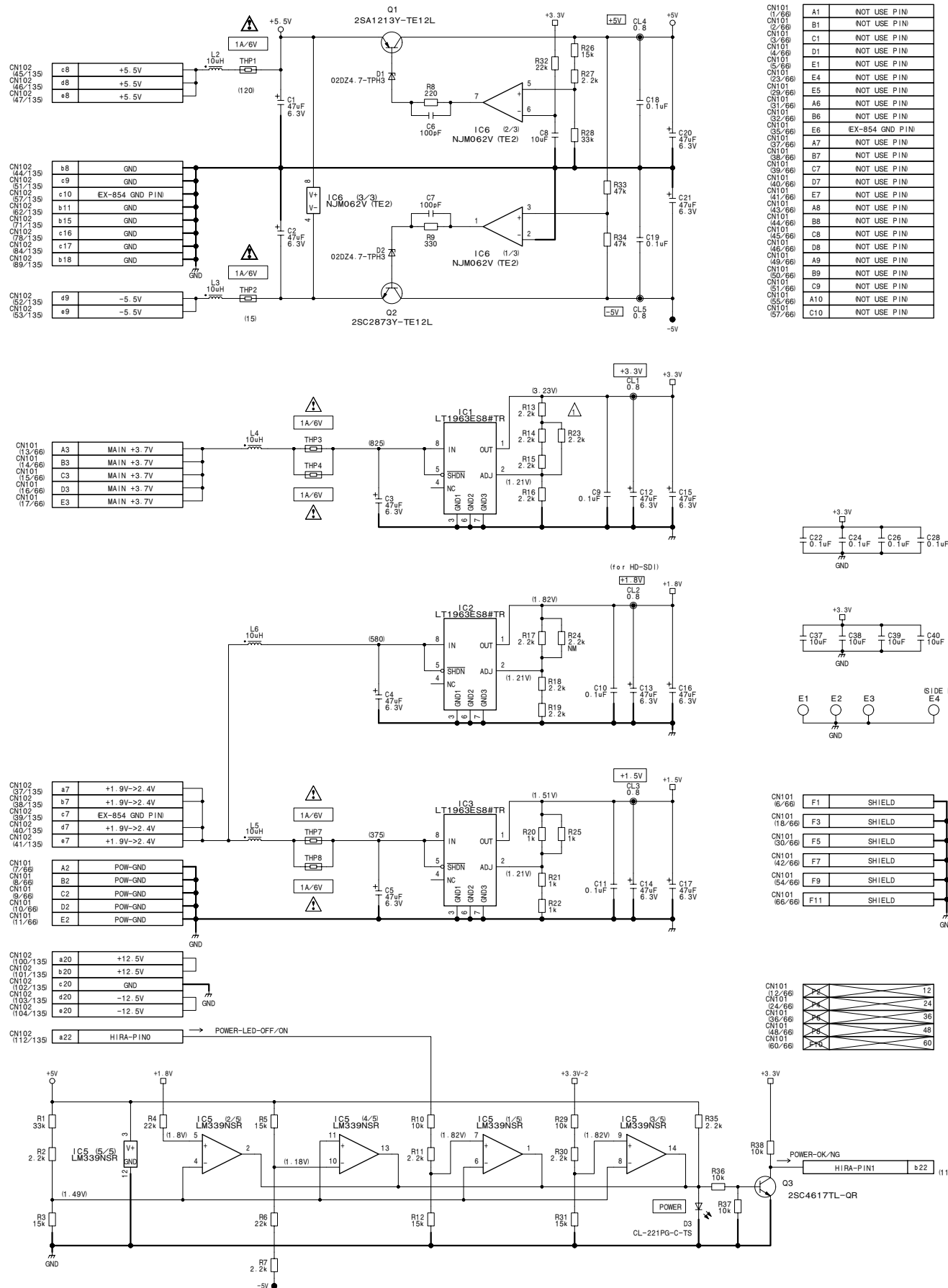
CN-2729
SUFFIX: -11

CN-2729
SUFFIX: -11



CN201 94/135	a7	+1.9V
CN201 95/135	a7	+1.9V
CN201 96/135	a7	+1.9V
CN201 97/135	a7	+1.9V
CN201 98/135	a7	+1.9V
CN201 31/135	a20	+12.5V
CN201 32/135	a20	+12.5V
CN201 135/135	r1	SHIELD
CN201 123/135	r3	SHIELD
CN201 111/135	r5	SHIELD
CN201 99/135	r7	SHIELD
CN201 87/135	r9	SHIELD
CN201 75/135	r11	SHIELD
CN201 68/135	r13	SHIELD
CN201 66/135	r15	SHIELD
CN201 54/135	r17	SHIELD
CN201 42/135	r19	SHIELD
CN201 30/135	r21	SHIELD
CN201 18/135	r23	SHIELD
CN201 6/135	r25	SHIELD
CN201 130/135	a1	STB+5.5V
CN201 124/135	a2	NOT_USE_PIN
CN201 112/135	a4	NOT_USE_PIN
CN201 106/135	a5	NOT_USE_PIN
CN201 97/135	a19	NOT_USE_PIN
CN201 95/135	a21	IC-SDA
CN201 19/135	a22	COM-HIRA-PIN0
CN201 13/135	a23	Address-BUS0
CN201 7/135	a24	Data-BUS0
CN201 0/135	a25	Data-BUS4
CN201 131/135	a1	STB+5.5V
CN201 125/135	a2	NOT_USE_PIN
CN201 113/135	a4	NOT_USE_PIN
CN201 107/135	a5	NOT_USE_PIN
CN201 98/135	a19	Format-1000/1001
CN201 96/135	a21	IC-SCL
CN201 14/135	a23	Address-BUS1
CN201 8/135	a24	Data-BUS1
CN201 2/135	a25	Data-BUS5
CN201 126/135	a2	NOT_USE_PIN
CN201 120/135	a3	NOT_USE_PIN
CN201 114/135	a4	NOT_USE_PIN
CN201 108/135	a5	NOT_USE_PIN
CN201 102/135	a6	NOT_USE_PIN
CN201 63/135	a15	COM-HIRA-PIN6
CN201 39/135	a19	Format-720/1080
CN201 27/135	a21	Config_Error
CN201 21/135	a22	COM-HIRA-PIN2
CN201 15/135	a23	TS0
CN201 9/135	a24	Data-BUS2
CN201 3/135	a25	Data-BUS6
CN201 133/135	a1	STB-5.5V
CN201 127/135	a2	NOT_USE_PIN
CN201 121/135	a3	NOT_USE_PIN
CN201 115/135	a4	NOT_USE_PIN
CN201 109/135	a5	NOT_USE_PIN
CN201 103/135	a6	NOT_USE_PIN
CN201 79/135	a10	NOT_USE_PIN
CN201 64/135	a15	Skin-Gate-MIX-ON/OFF
CN201 58/135	a16	COM-HIRA-PIN5
CN201 52/135	a17	COM-HIRA-PIN7
CN201 46/135	a18	COM-HIRA-PIN9
CN201 40/135	a19	Format-50/60
CN201 34/135	a20	NOT_USE_PIN
CN201 28/135	a21	AUDIO-MUTE
CN201 22/135	a22	COM-HIRA-PIN3
CN201 16/135	a23	TS1
CN201 10/135	a24	Data-BUS3
CN201 4/135	a25	Data-BUS7
CN201 134/135	a1	STB-5.5V
CN201 128/135	a2	NOT_USE_PIN
CN201 122/135	a3	NOT_USE_PIN
CN201 116/135	a4	NOT_USE_PIN
CN201 110/135	a5	NOT_USE_PIN
CN201 104/135	a6	NOT_USE_PIN
CN201 98/135	a10	NOT_USE_PIN
CN201 92/135	a11	NOT_USE_PIN
CN201 86/135	a16	COM-HIRA-PIN8
CN201 80/135	a17	COM-HIRA-PIN6
CN201 74/135	a18	COM-HIRA-PIN4
CN201 68/135	a19	Format-48/50/60
CN201 62/135	a20	Re_Config
CN201 56/135	a21	COM-HIRA-PIN4
CN201 50/135	a22	TS0
CN201 44/135	a23	TS0
CN201 38/135	a24	STROBE
CN201 32/135	a25	RESET

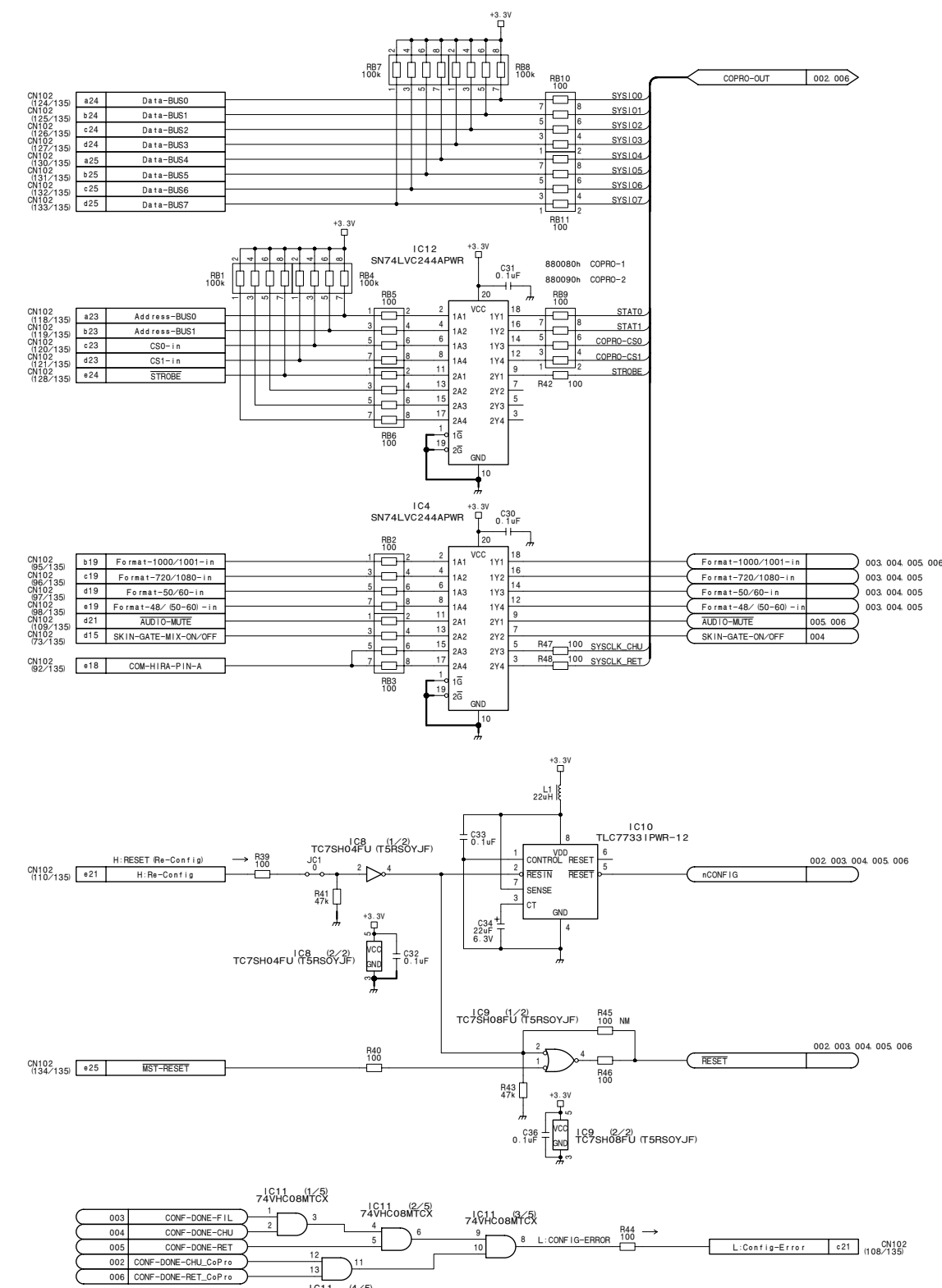
CN-2729
BOARD NO. 1-867-672-11
HDTX100_CN-2729_011_1



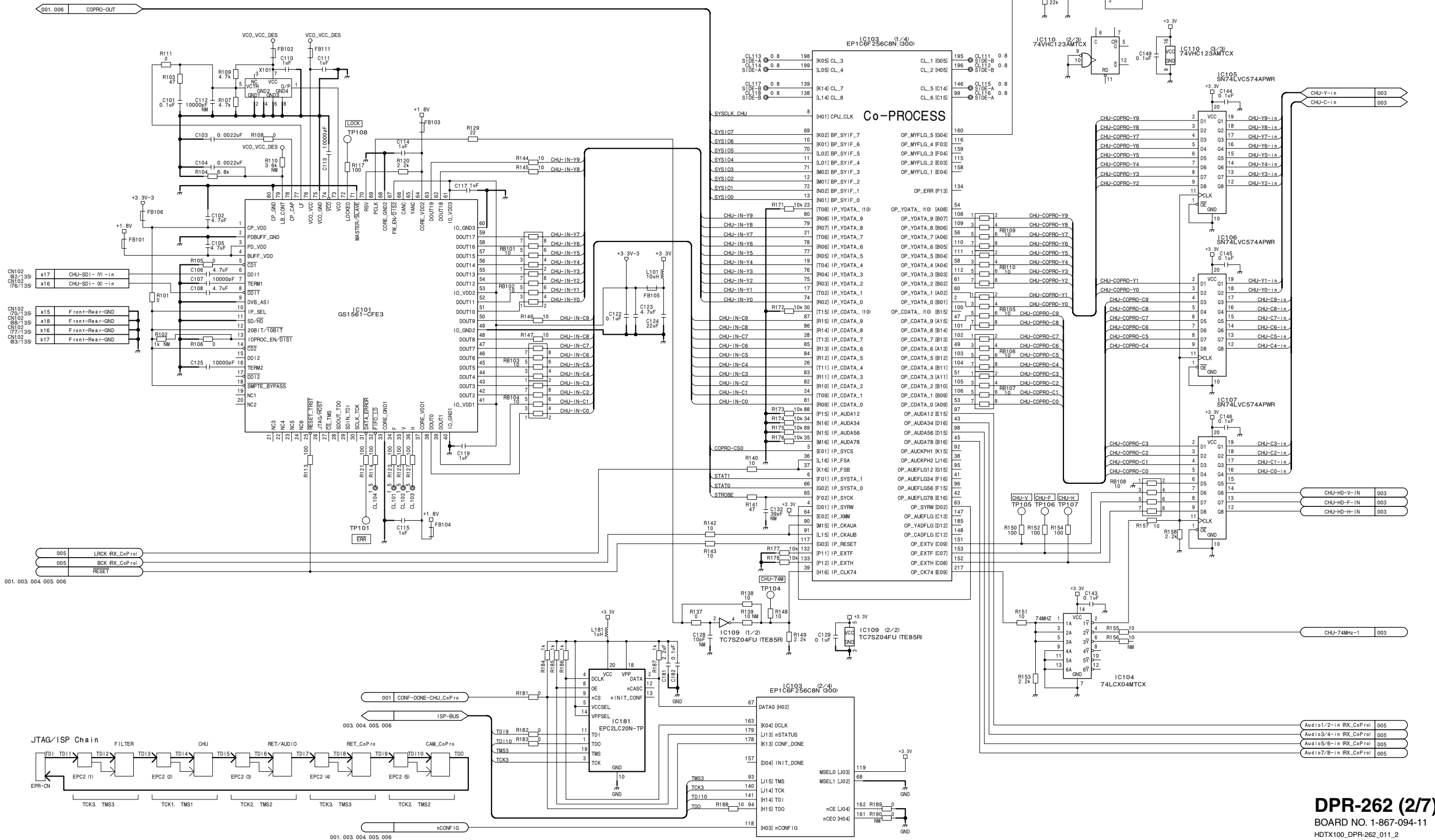
CN101	A1	NOT USE PIN
CN101	B1	NOT USE PIN
CN101	C1	NOT USE PIN
CN101	D1	NOT USE PIN
CN101	E1	NOT USE PIN
CN101	E4	NOT USE PIN
CN101	E5	NOT USE PIN
CN101	A6	NOT USE PIN
CN101	B6	NOT USE PIN
CN101	E6	EX-854 GND PIN
CN101	A7	NOT USE PIN
CN101	B7	NOT USE PIN
CN101	C7	NOT USE PIN
CN101	D7	NOT USE PIN
CN101	E7	NOT USE PIN
CN101	A8	NOT USE PIN
CN101	B8	NOT USE PIN
CN101	C8	NOT USE PIN
CN101	D8	NOT USE PIN
CN101	A9	NOT USE PIN
CN101	B9	NOT USE PIN
CN101	C9	NOT USE PIN
CN101	A10	NOT USE PIN
CN101	C10	NOT USE PIN

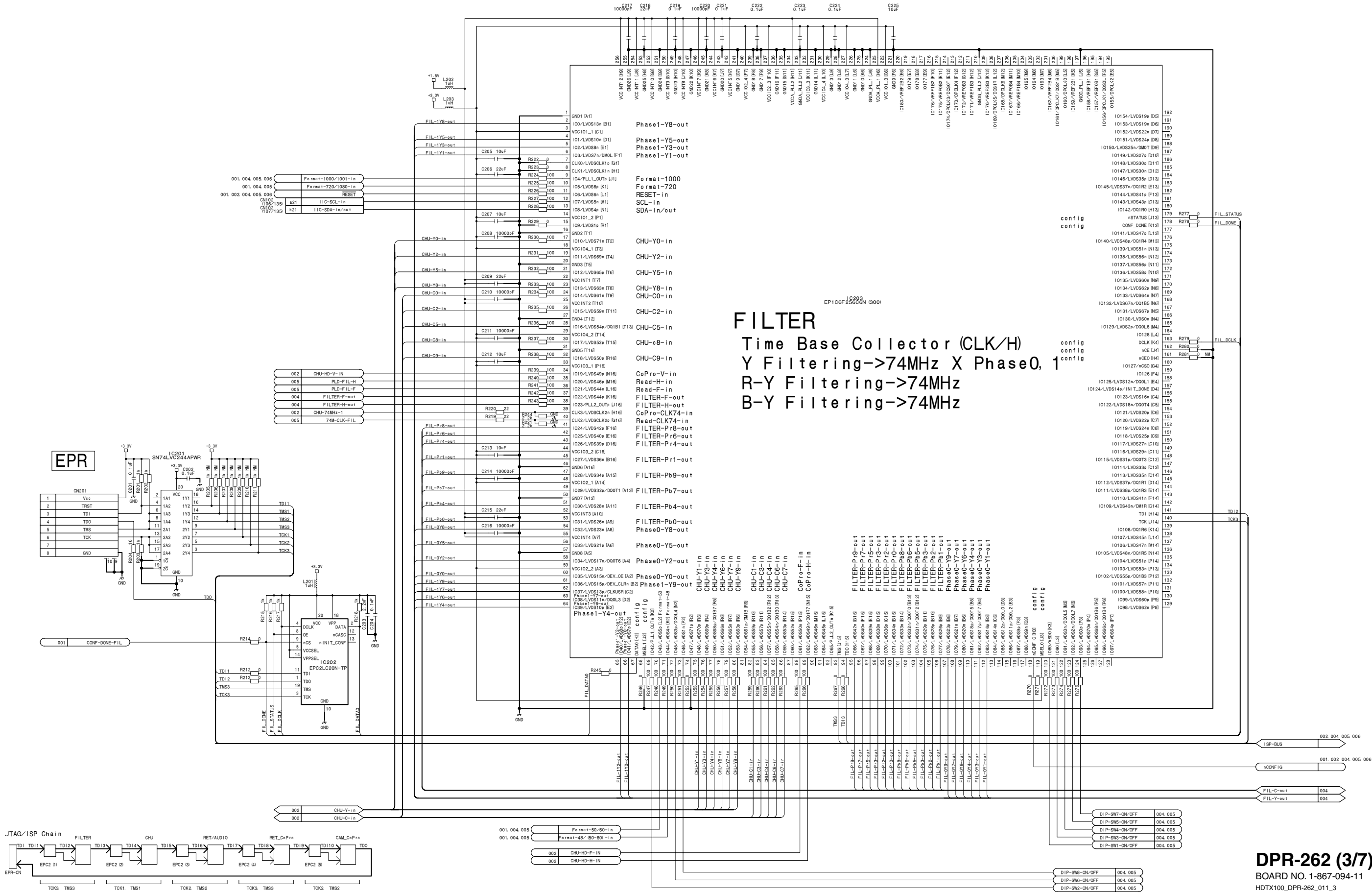
CN102	a1	NOT USE PIN
CN102	b1	NOT USE PIN
CN102	c1	NOT USE PIN
CN102	d1	NOT USE PIN
CN102	e1	NOT USE PIN
CN102	a2	NOT USE PIN
CN102	b2	NOT USE PIN
CN102	c2	NOT USE PIN
CN102	d2	NOT USE PIN
CN102	e2	NOT USE PIN
CN102	a3	NOT USE PIN
CN102	b3	NOT USE PIN
CN102	c3	NOT USE PIN
CN102	d3	NOT USE PIN
CN102	e3	NOT USE PIN
CN102	a4	NOT USE PIN
CN102	b4	NOT USE PIN
CN102	c4	NOT USE PIN
CN102	d4	NOT USE PIN
CN102	e4	NOT USE PIN
CN102	a5	NOT USE PIN
CN102	b5	NOT USE PIN
CN102	c5	NOT USE PIN
CN102	d5	NOT USE PIN
CN102	e5	NOT USE PIN
CN102	a6	+3.7V for REAR-CN
CN102	b6	+3.7V for REAR-CN
CN102	c6	NOT USE PIN
CN102	d6	NOT USE PIN
CN102	e6	NOT USE PIN
CN102	d10	NOT USE PIN
CN102	a10	NOT USE PIN
CN102	a19	NOT USE PIN

CN102	e11	EX-854 GND PIN
CN102	c11	Laser-Diode-ON-in
CN102	d11	Emergency-in
CN102	c18	PD-LEVEL-out



CHU SDI INPUT





FILTER
Time Base Collector (CLK/H)
Y Filtering->74MHz X Phase0, 1
R-Y Filtering->74MHz
B-Y Filtering->74MHz

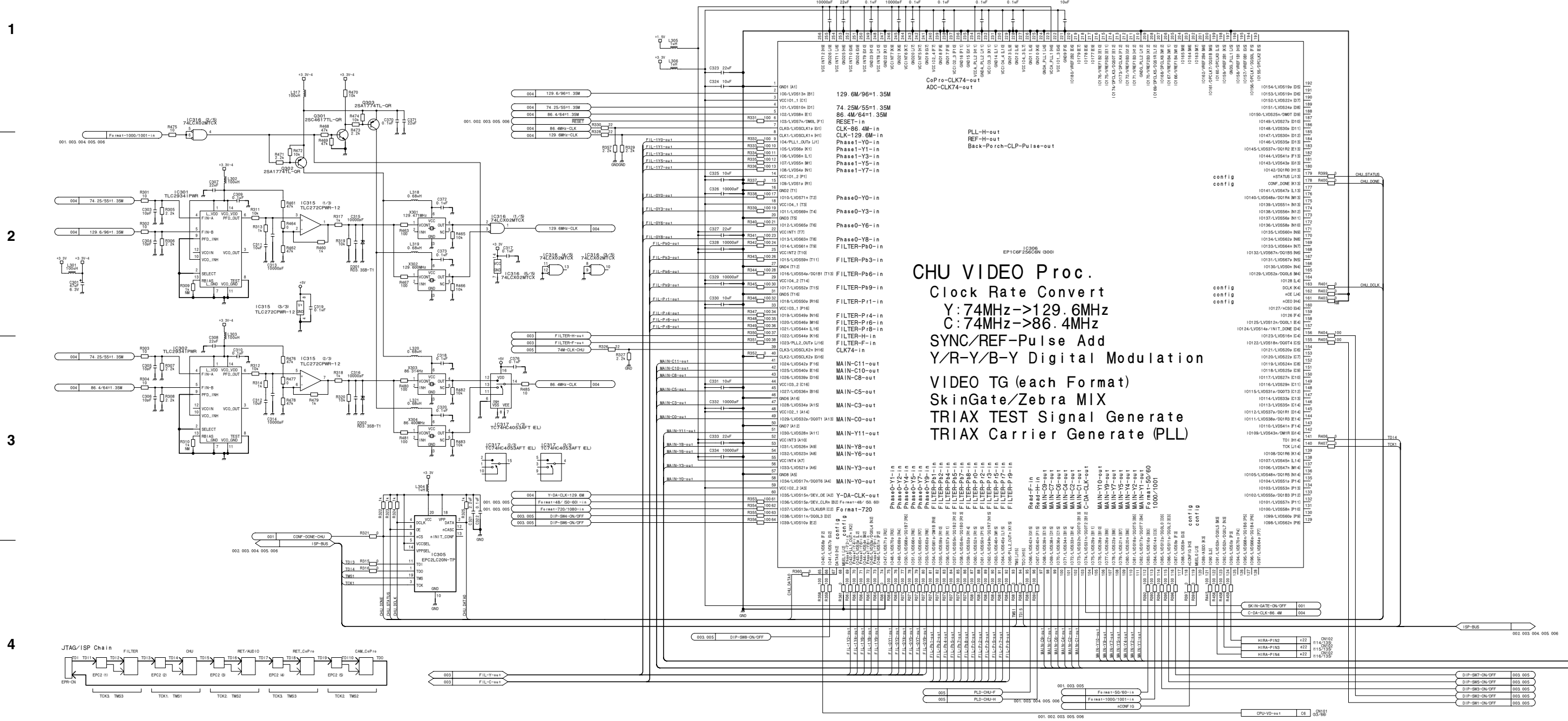
1

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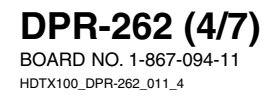
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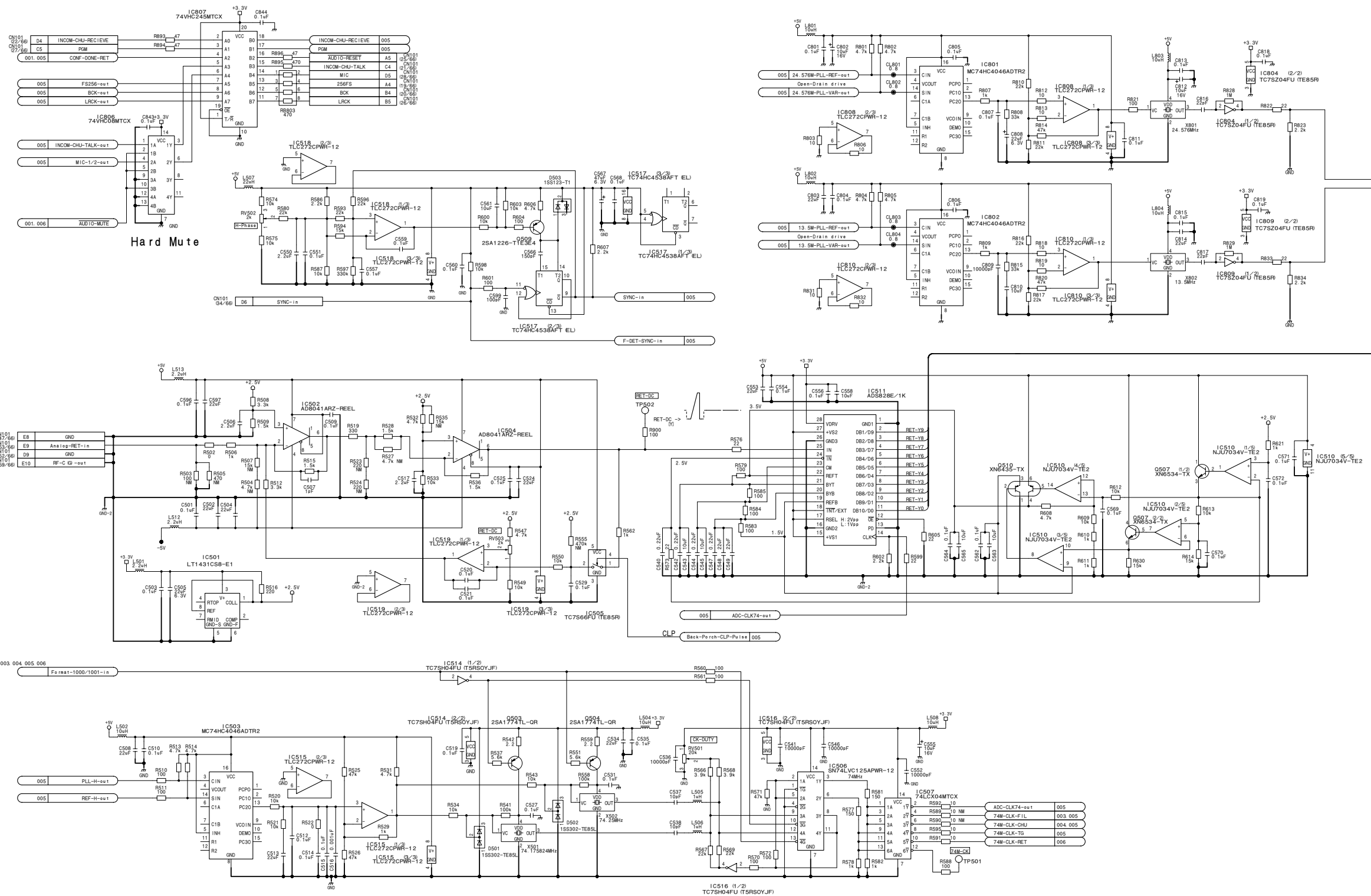
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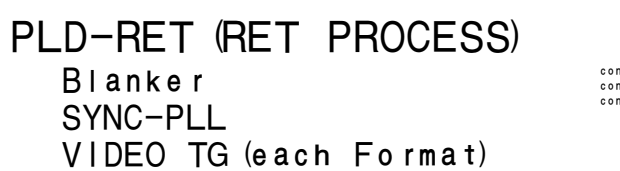
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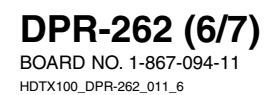
CHU VIDEO Proc.
Clock Rate Convert
Y: 74MHz->129.6MHz
C: 74MHz->86.4MHz
SYNC/REF-Pulse Add
Y/R-Y/B-Y Digital Modulation
VIDEO TG (each Format)
SkinGate/Zebra MIX
TRIAx TEST Signal Generate
TRIAx Carrier Generate (PLL)

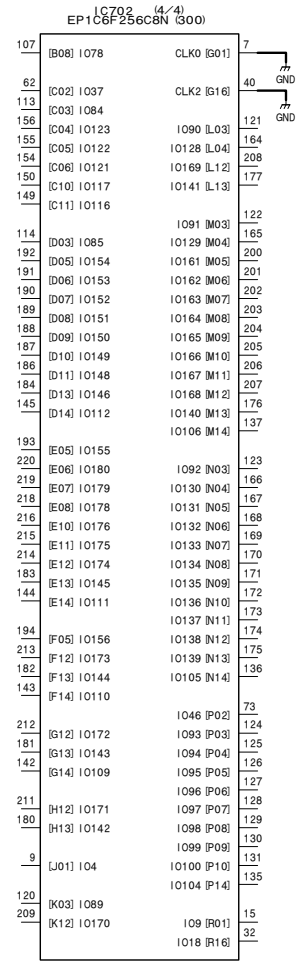
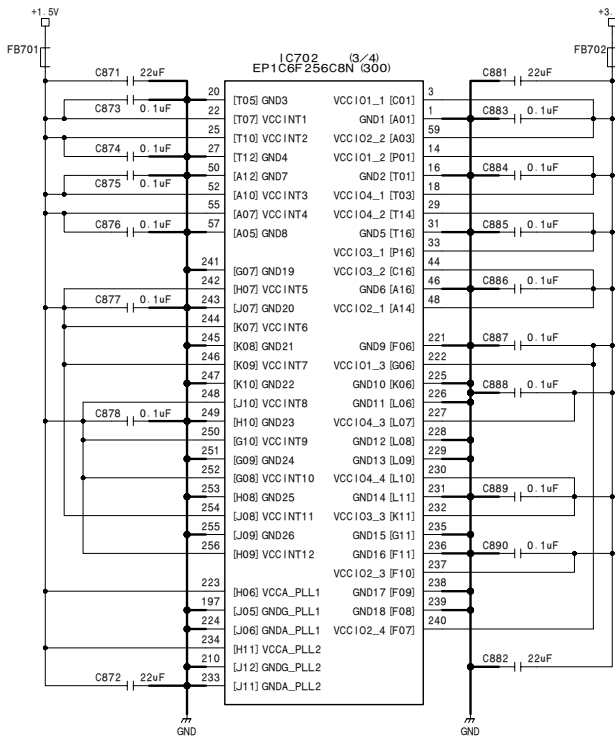
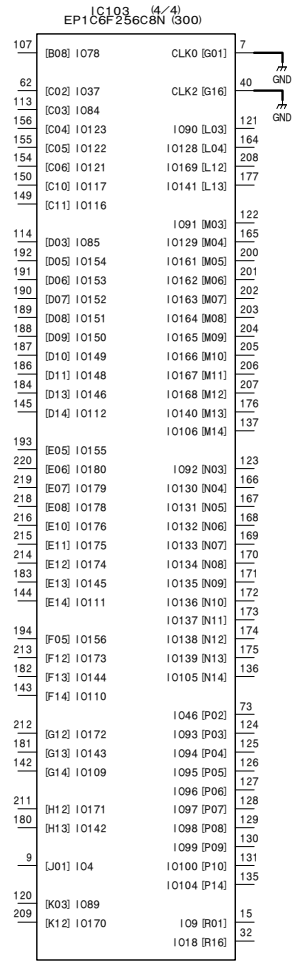
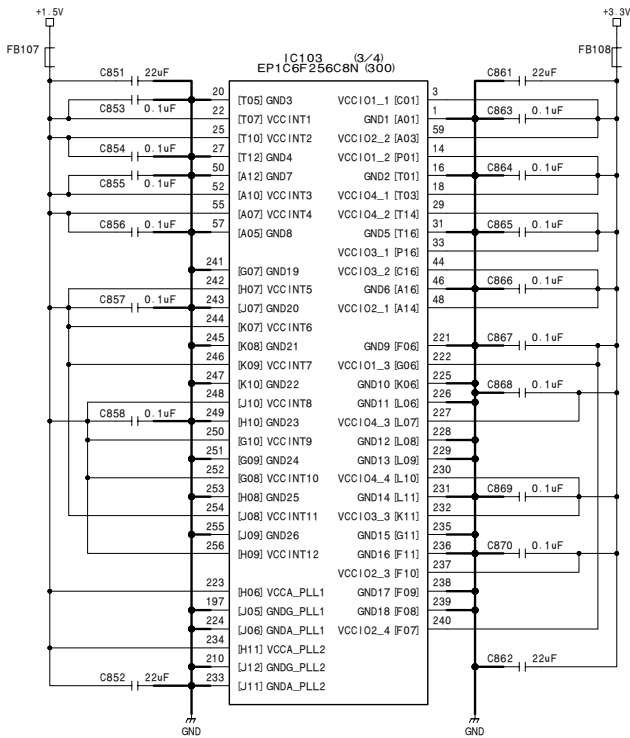






DPR-262 (6/7)
SUFFIX: -11



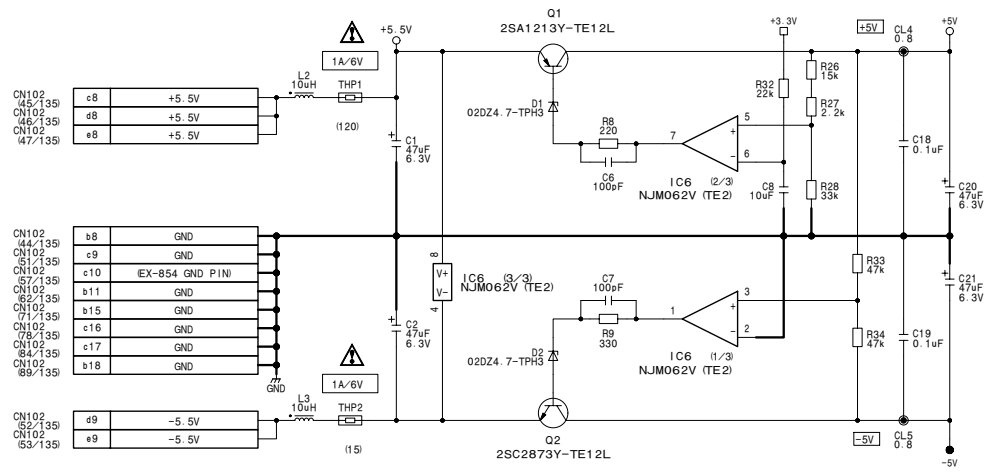


DPR-262 (1/8)

SUFFIX: -12

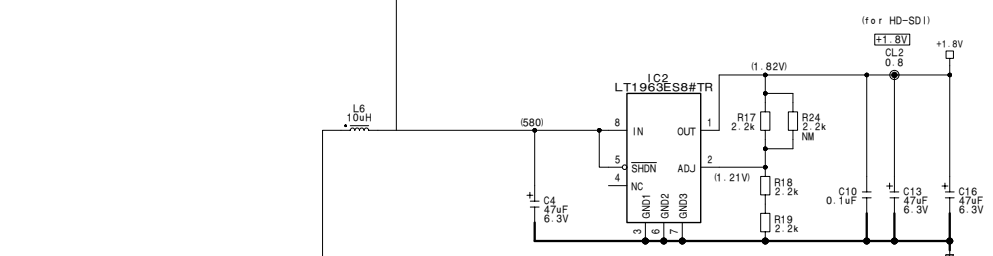
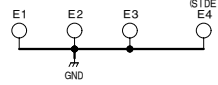
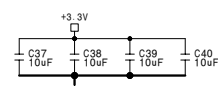
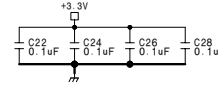
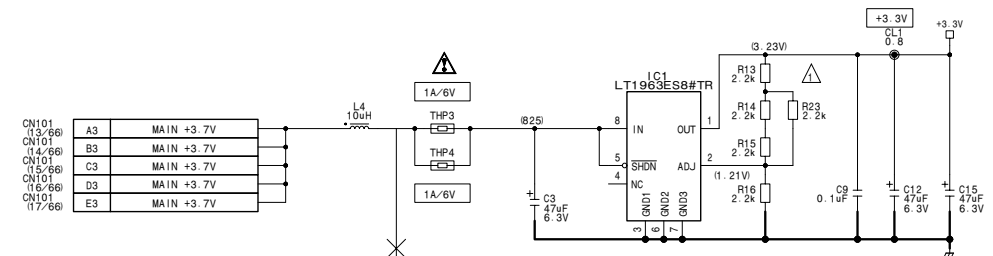
DPR-262 (1/8)

SUFFIX: -12



CN101 (1/86)	A1	NOT USE PIN
CN101 (2/66)	B1	NOT USE PIN
CN101 (3/66)	C1	NOT USE PIN
CN101 (4/66)	D1	NOT USE PIN
CN101 (5/66)	E1	NOT USE PIN
CN101 (6/66)	E4	NOT USE PIN
CN101 (7/66)	E5	NOT USE PIN
CN101 (8/66)	A6	NOT USE PIN
CN101 (9/66)	B6	NOT USE PIN
CN101 (10/66)	E6	EX-854 GND PIN
CN101 (11/66)	A7	NOT USE PIN
CN101 (12/66)	B7	NOT USE PIN
CN101 (13/66)	C7	NOT USE PIN
CN101 (14/66)	D7	NOT USE PIN
CN101 (15/66)	E7	NOT USE PIN
CN101 (16/66)	A8	NOT USE PIN
CN101 (17/66)	B8	NOT USE PIN
CN101 (18/66)	D8	NOT USE PIN
CN101 (19/66)	A9	NOT USE PIN
CN101 (20/66)	A10	NOT USE PIN

CN102 (1/135)	a1	NOT USE PIN
CN102 (2/135)	b1	NOT USE PIN
CN102 (3/135)	c1	NOT USE PIN
CN102 (4/135)	d1	NOT USE PIN
CN102 (5/135)	e1	NOT USE PIN
CN102 (6/135)	a2	NOT USE PIN
CN102 (7/135)	b2	NOT USE PIN
CN102 (8/135)	c2	NOT USE PIN
CN102 (9/135)	d2	NOT USE PIN
CN102 (10/135)	e2	NOT USE PIN
CN102 (11/135)	a3	NOT USE PIN
CN102 (12/135)	b3	NOT USE PIN
CN102 (13/135)	c3	NOT USE PIN
CN102 (14/135)	d3	NOT USE PIN
CN102 (15/135)	e3	NOT USE PIN
CN102 (16/135)	a4	NOT USE PIN
CN102 (17/135)	b4	NOT USE PIN
CN102 (18/135)	c4	NOT USE PIN
CN102 (19/135)	d4	NOT USE PIN
CN102 (20/135)	e4	NOT USE PIN
CN102 (21/135)	a5	NOT USE PIN
CN102 (22/135)	b5	NOT USE PIN
CN102 (23/135)	c5	NOT USE PIN
CN102 (24/135)	d5	NOT USE PIN
CN102 (25/135)	e5	NOT USE PIN
CN102 (26/135)	a6	+3.7V for REAR-ON
CN102 (27/135)	b6	+3.7V for REAR-ON
CN102 (28/135)	c6	NOT USE PIN
CN102 (29/135)	d6	NOT USE PIN
CN102 (30/135)	e6	NOT USE PIN
CN102 (31/135)	a10	NOT USE PIN
CN102 (32/135)	b10	NOT USE PIN
CN102 (33/135)	c10	NOT USE PIN
CN102 (34/135)	d10	NOT USE PIN
CN102 (35/135)	e10	NOT USE PIN
CN102 (36/135)	a19	NOT USE PIN

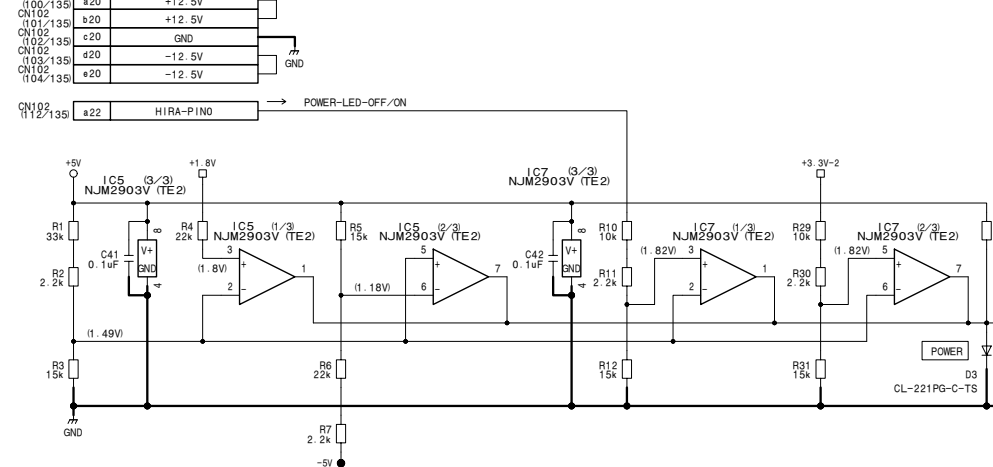
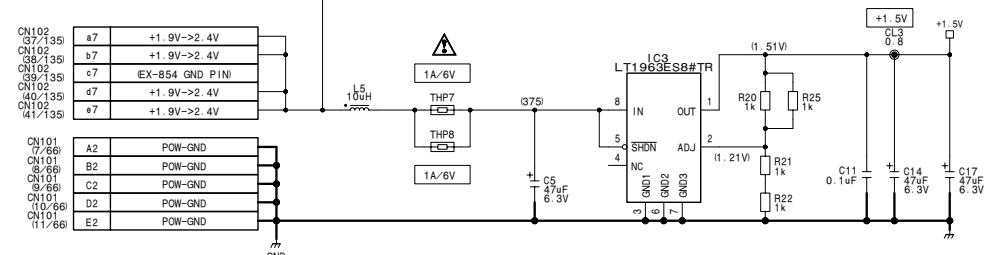


CN101 (6/66)	F1	SHIELD
CN101 (7/66)	F2	SHIELD
CN101 (8/66)	F3	SHIELD
CN101 (9/66)	F4	SHIELD
CN101 (10/66)	F5	SHIELD
CN101 (11/66)	F6	SHIELD
CN101 (12/66)	F7	SHIELD
CN101 (13/66)	F8	SHIELD
CN101 (14/66)	F9	SHIELD
CN101 (15/66)	F10	SHIELD
CN101 (16/66)	F11	SHIELD

CN102 (6/135)	f1	SHIELD
CN102 (7/135)	f2	SHIELD
CN102 (8/135)	f3	SHIELD
CN102 (9/135)	f4	SHIELD
CN102 (10/135)	f5	SHIELD
CN102 (11/135)	f6	SHIELD
CN102 (12/135)	f7	SHIELD
CN102 (13/135)	f8	SHIELD
CN102 (14/135)	f9	SHIELD
CN102 (15/135)	f10	SHIELD
CN102 (16/135)	f11	SHIELD
CN102 (17/135)	f12	SHIELD
CN102 (18/135)	f13	SHIELD
CN102 (19/135)	f14	SHIELD
CN102 (20/135)	f15	SHIELD
CN102 (21/135)	f16	SHIELD
CN102 (22/135)	f17	SHIELD
CN102 (23/135)	f18	SHIELD
CN102 (24/135)	f19	SHIELD
CN102 (25/135)	f20	SHIELD
CN102 (26/135)	f21	SHIELD
CN102 (27/135)	f22	SHIELD
CN102 (28/135)	f23	SHIELD
CN102 (29/135)	f24	SHIELD
CN102 (30/135)	f25	SHIELD

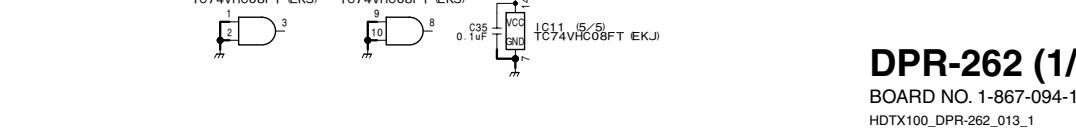
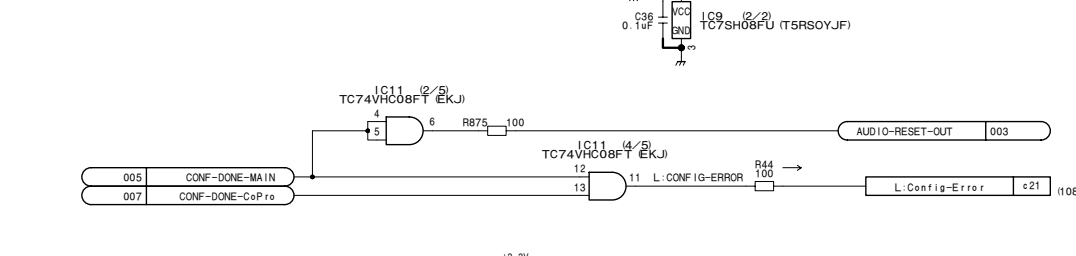
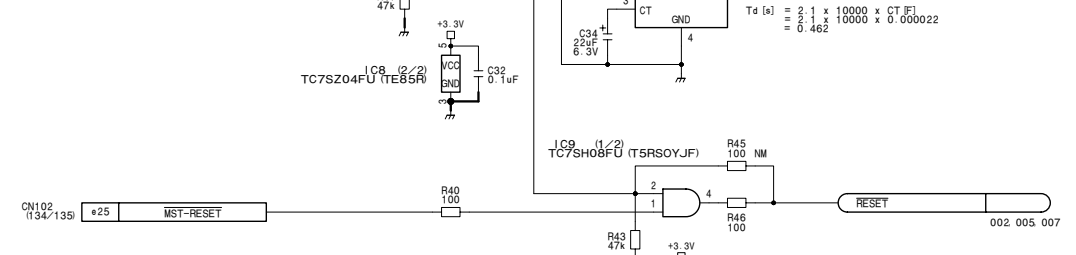
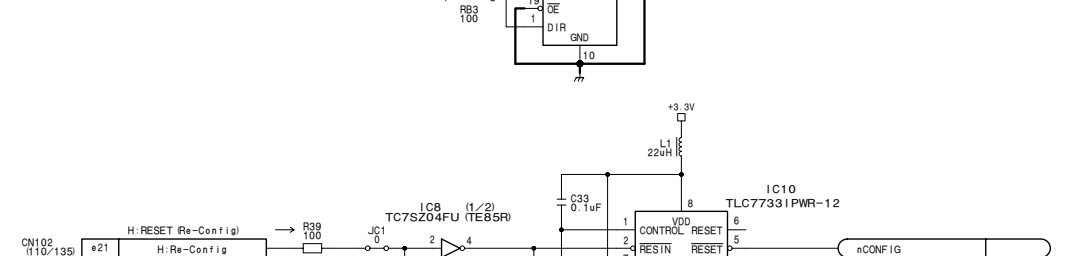
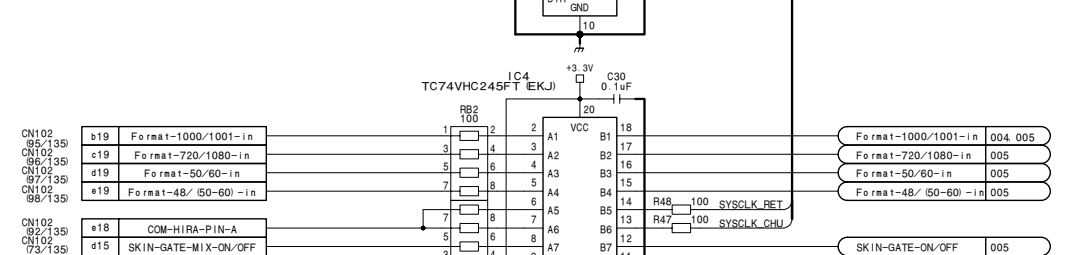
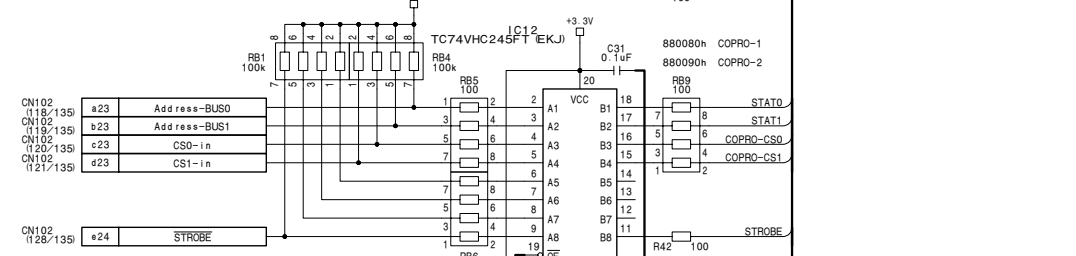
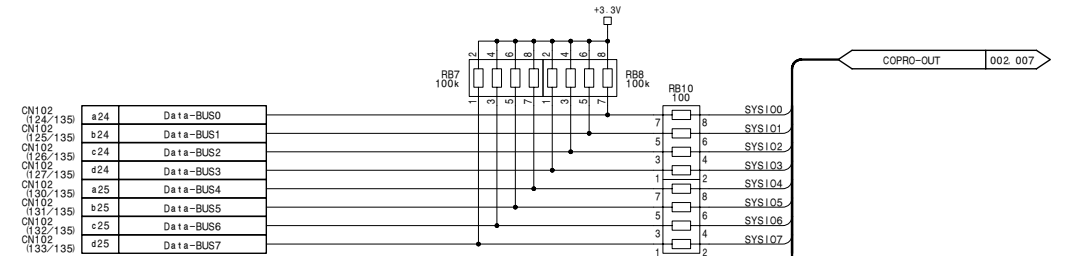
CN101 (12/66)	12	24
CN101 (13/66)	24	36
CN101 (14/66)	36	48
CN101 (15/66)	48	60
CN101 (16/66)	60	72
CN101 (17/66)	72	84
CN101 (18/66)	84	96
CN101 (19/66)	96	108
CN101 (20/66)	108	120
CN101 (21/66)	120	132
CN101 (22/66)	132	144

CN102 (12/135)	12	24
CN102 (13/135)	24	36
CN102 (14/135)	36	48
CN102 (15/135)	48	60
CN102 (16/135)	60	72
CN102 (17/135)	72	84
CN102 (18/135)	84	96
CN102 (19/135)	96	108
CN102 (20/135)	108	120
CN102 (21/135)	120	132
CN102 (22/135)	132	144



CN101 (12/66)	12	24
CN101 (13/66)	24	36
CN101 (14/66)	36	48
CN101 (15/66)	48	60
CN101 (16/66)	60	72
CN101 (17/66)	72	84
CN101 (18/66)	84	96
CN101 (19/66)	96	108
CN101 (20/66)	108	120
CN101 (21/66)	120	132
CN101 (22/66)	132	144

CN102 (12/135)	12	24
CN102 (13/135)	24	36
CN102 (14/135)	36	48
CN102 (15/135)	48	60
CN102 (16/135)	60	72
CN102 (17/135)	72	84
CN102 (18/135)	84	96
CN102 (19/135)	96	108
CN102 (20/135)	108	120
CN102 (21/135)	120	132
CN102 (22/135)	132	144

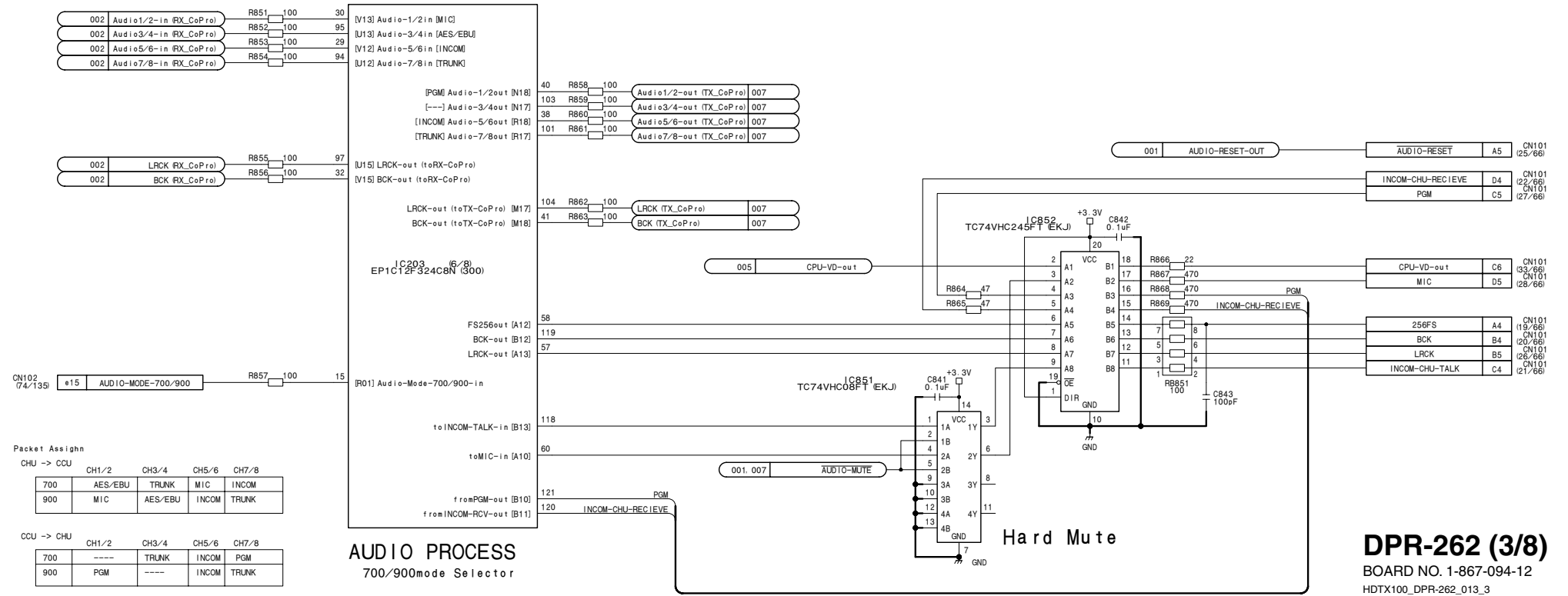
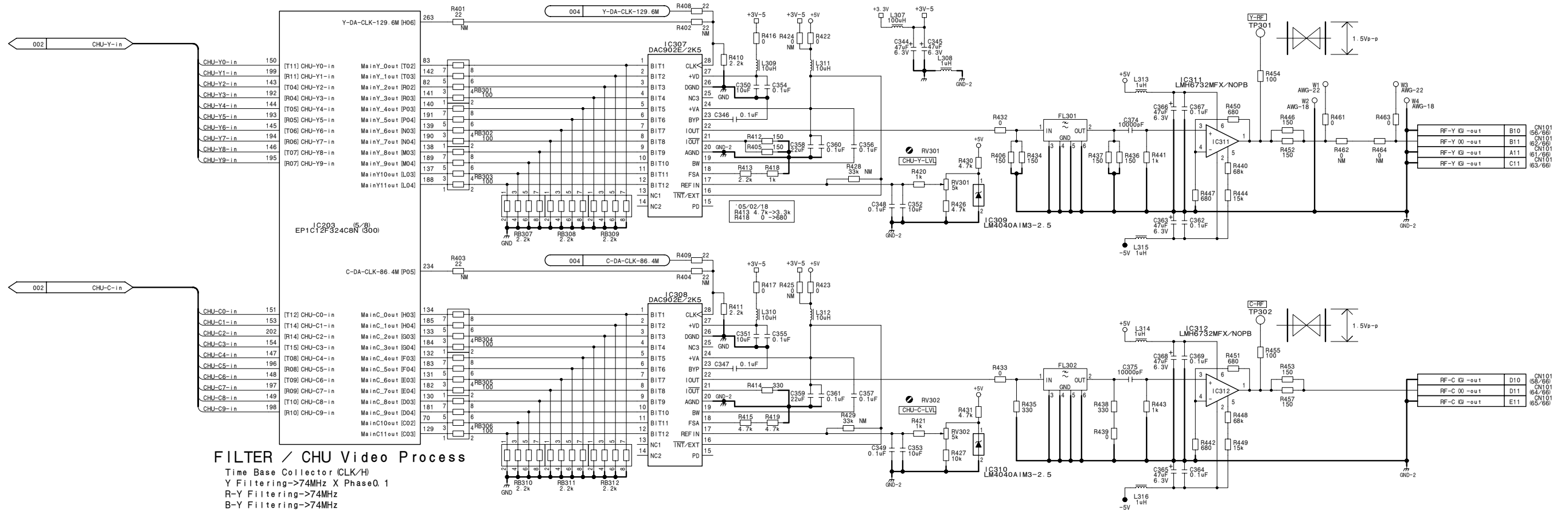


DPR-262 (1/8)
BOARD NO. 1-867-094-12
HDTX100_DPR-262_013_1

001, 007



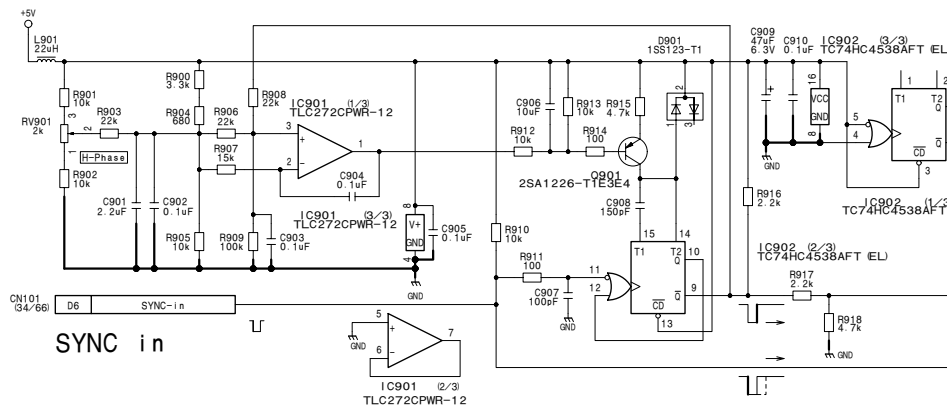
HDTX100



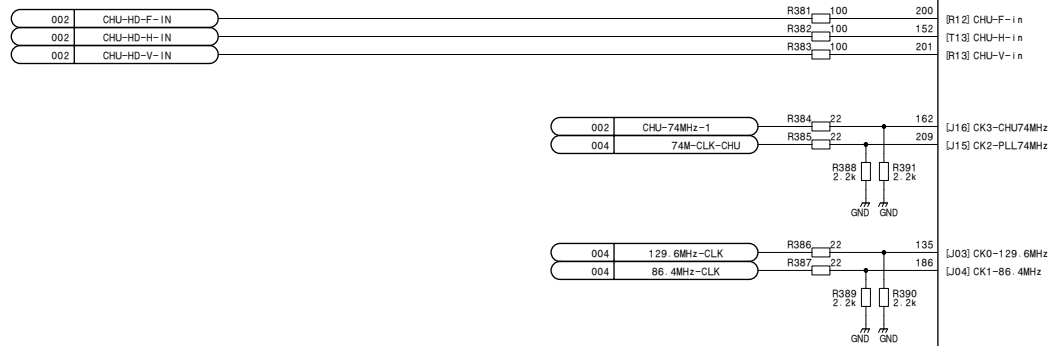
6-9 (a)

6-9 (a)

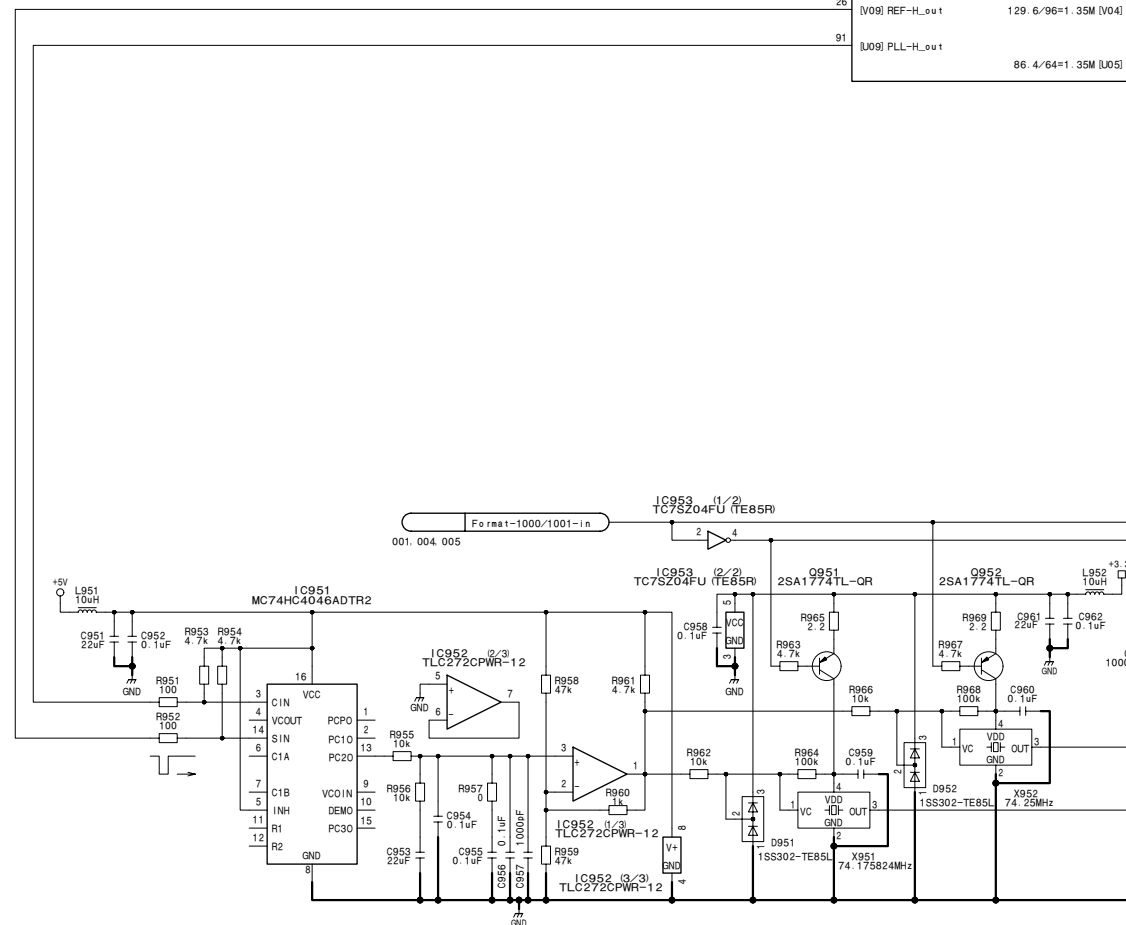
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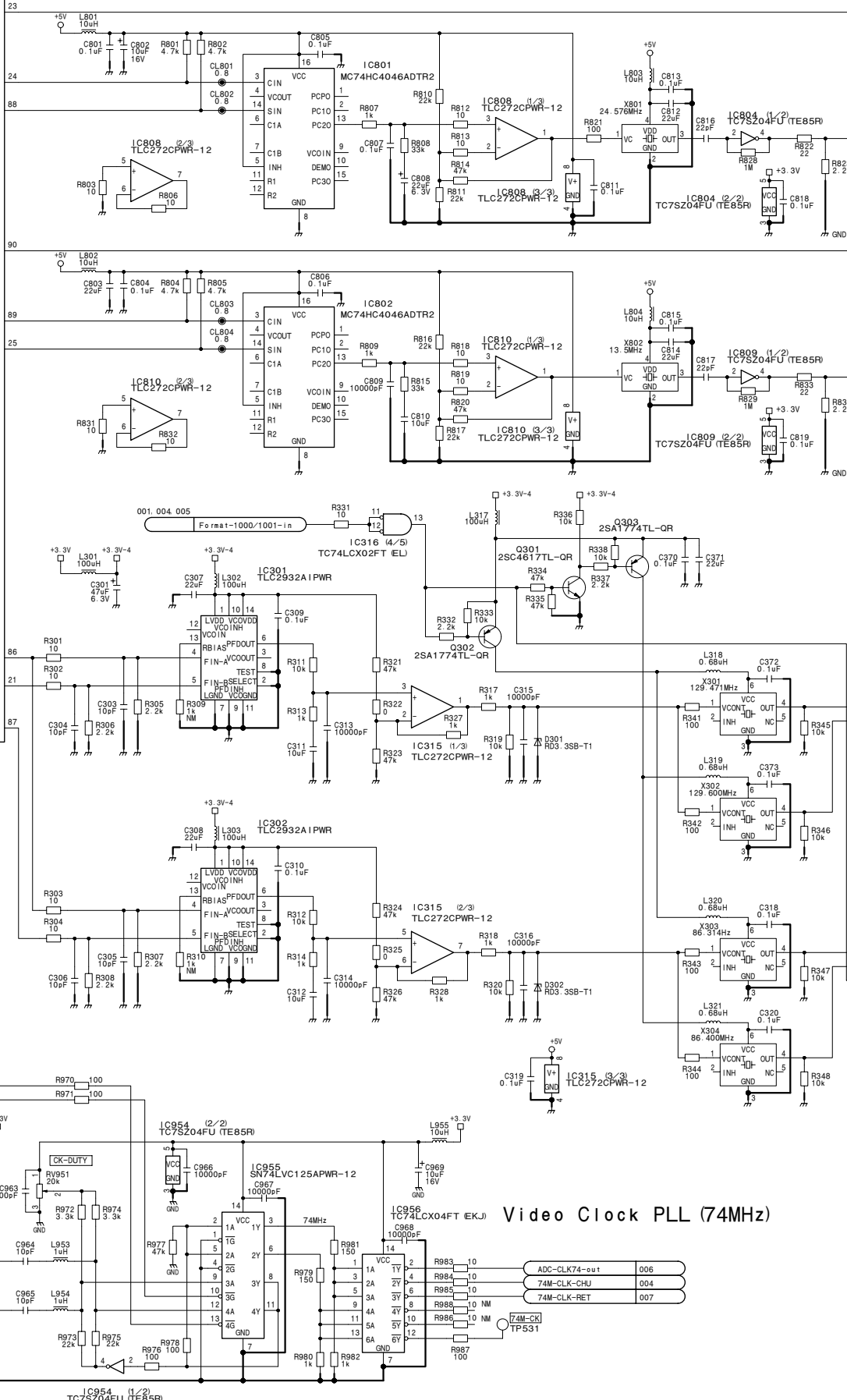
2



3



4



5

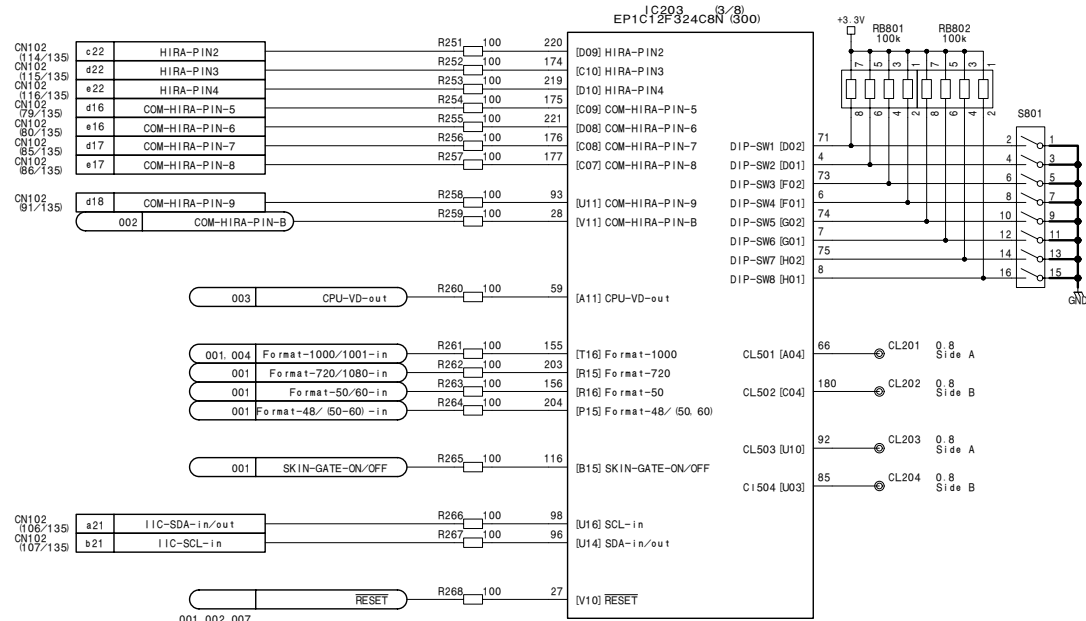
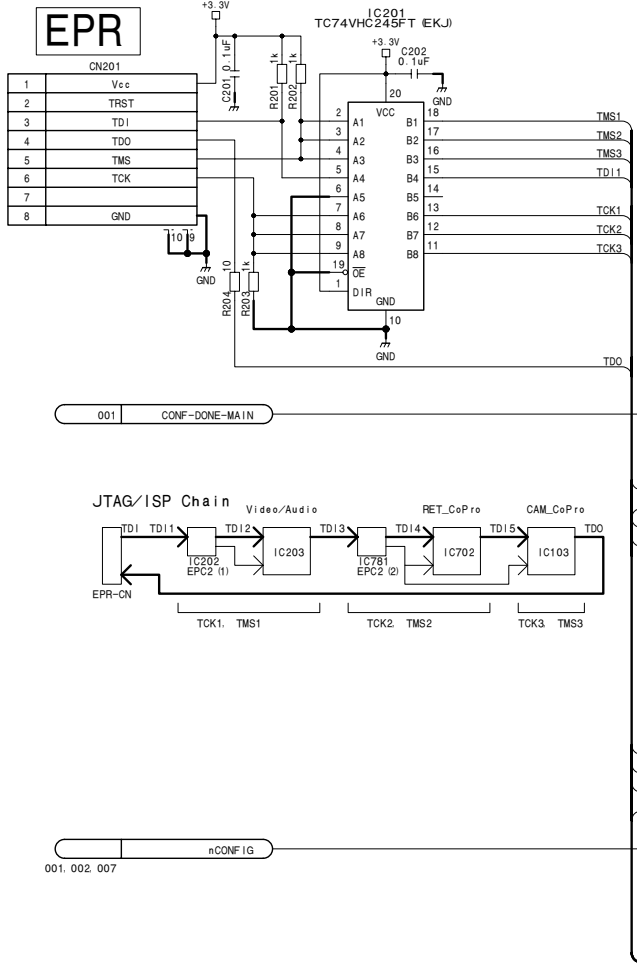
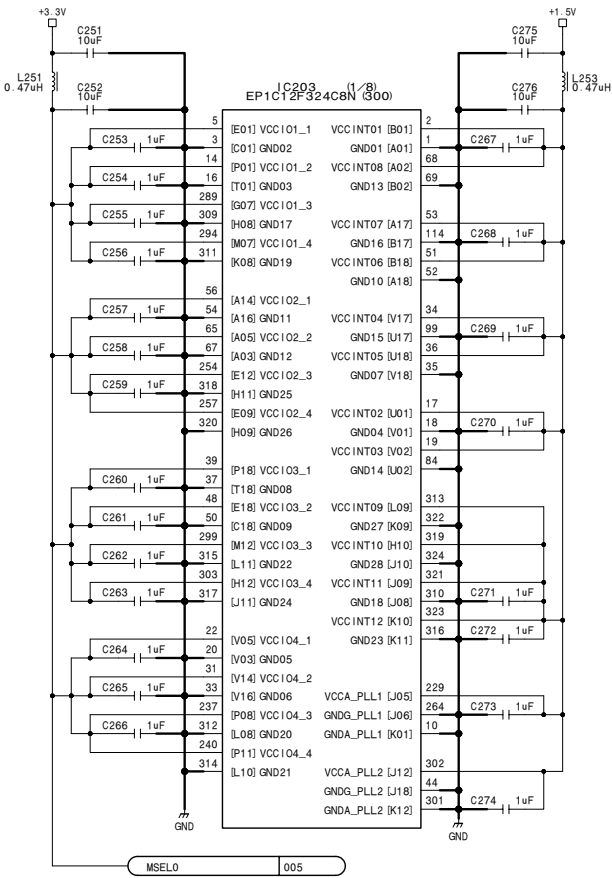
Audio Clock PLL (24.576MHz)

Audio Clock PLL (13.5MHz)

Y-RF Clock PLL
(129. x MHz)C-RF Clock PLL
(86. x MHz)

Video Clock PLL (74MHz)

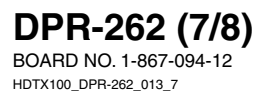
DPR-262 (4/8)
BOARD NO. 1-867-094-12
HDTX100_DPR-262_013_4

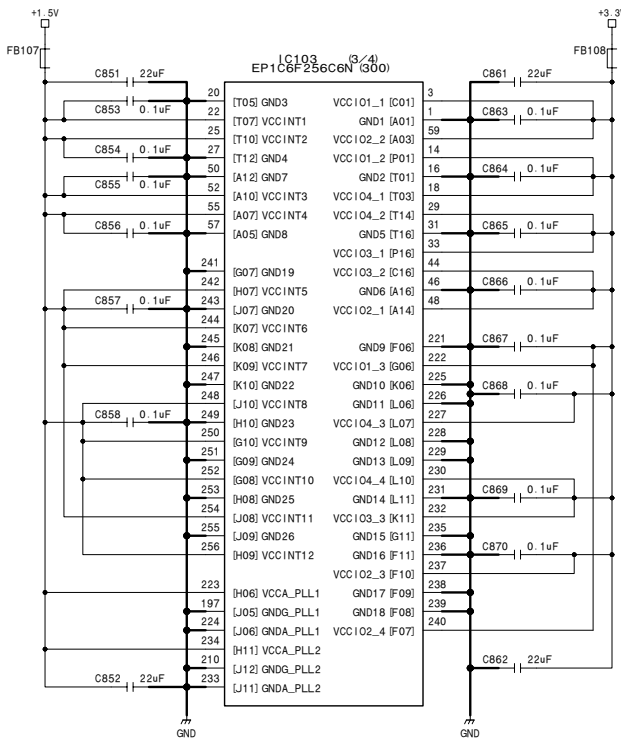


DPR-262 (6/8)
SUFFIX: -12

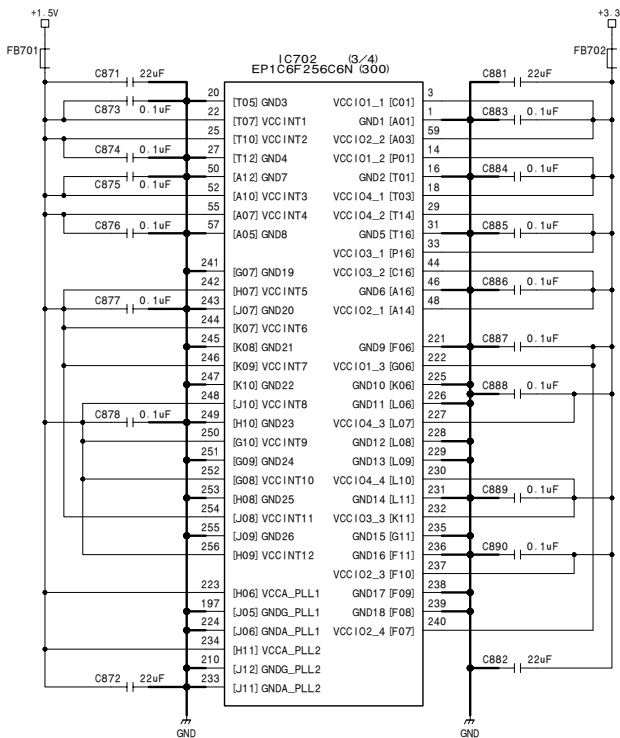


HDTX100



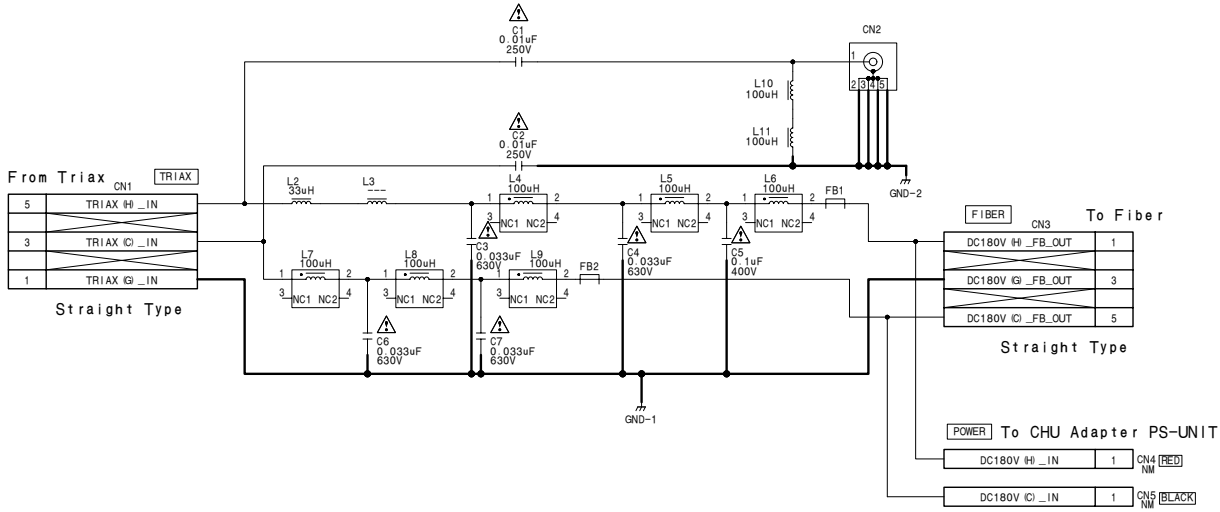


IC103 EP1C6F256C6N (300)			IC103 EP1C6F256C6N (300)		
107	[B08] IO78	CLK0 [G01]	7		
62	[C02] IO37	CLK2 [G16]	40		
113	[C03] IO84				
156	[C04] IO123	IO90 [L03]	121		
155	[C05] IO122	IO128 [L04]	164		
154	[C06] IO121	IO169 [L12]	208		
150	[C10] IO117	IO141 [L13]	177		
149	[C11] IO116				
		IO91 [M03]	122		
114	[D03] IO85	IO129 [M04]	165		
192	[D05] IO154	IO161 [M05]	200		
191	[D06] IO153	IO162 [M06]	201		
190	[D07] IO152	IO163 [M07]	202		
189	[D08] IO151	IO164 [M08]	203		
188	[D09] IO150	IO165 [M09]	204		
187	[D10] IO149	IO166 [M10]	205		
186	[D11] IO148	IO167 [M11]	206		
184	[D13] IO146	IO168 [M12]	207		
145	[D14] IO112	IO140 [M13]	176		
		IO106 [M14]	137		
193	[E05] IO155		123		
220	[E06] IO180	IO92 [N03]	166		
219	[E07] IO179	IO130 [N04]	167		
218	[E08] IO178	IO131 [N05]	168		
216	[E10] IO176	IO132 [N06]	169		
215	[E11] IO175	IO133 [N07]	170		
214	[E12] IO174	IO134 [N08]	171		
183	[E13] IO145	IO135 [N09]	172		
144	[E14] IO111	IO136 [N10]	173		
		IO137 [N11]	174		
194	[F05] IO156	IO138 [N12]	175		
213	[F12] IO173	IO139 [N13]	136		
182	[F13] IO144	IO105 [N14]			
143	[F14] IO110		73		
		IO46 [P02]	124		
212	[G12] IO172	IO93 [P03]	125		
181	[G13] IO143	IO94 [P04]	126		
142	[G14] IO109	IO95 [P05]	127		
		IO96 [P06]	128		
211	[H12] IO171	IO97 [P07]	129		
180	[H13] IO142	IO98 [P08]	130		
		IO99 [P09]	131		
9	[J01] IO4	IO100 [P10]	135		
		IO104 [P14]			
120	[K03] IO89		15		
209	[K12] IO170	IO9 [R01]	32		
		IO18 [R16]			



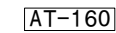
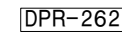
IC702 EP1C6F256C6N (300)			IC702 EP1C6F256C6N (300)		
107	[B08] IO78	CLK0 [G01]	7		
62	[C02] IO37	CLK2 [G16]	40		
113	[C03] IO84				
156	[C04] IO123	IO90 [L03]	121		
155	[C05] IO122	IO128 [L04]	164		
154	[C06] IO121	IO169 [L12]	208		
150	[C10] IO117	IO141 [L13]	177		
149	[C11] IO116				
		IO91 [M03]	122		
114	[D03] IO85	IO129 [M04]	165		
192	[D05] IO154	IO161 [M05]	200		
191	[D06] IO153	IO162 [M06]	201		
190	[D07] IO152	IO163 [M07]	202		
189	[D08] IO151	IO164 [M08]	203		
188	[D09] IO150	IO165 [M09]	204		
187	[D10] IO149	IO166 [M10]	205		
186	[D11] IO148	IO167 [M11]	206		
184	[D13] IO146	IO168 [M12]	207		
145	[D14] IO112	IO140 [M13]	176		
		IO106 [M14]	137		
193	[E05] IO155		123		
220	[E06] IO180	IO92 [N03]	166		
219	[E07] IO179	IO130 [N04]	167		
218	[E08] IO178	IO131 [N05]	168		
216	[E10] IO176	IO132 [N06]	169		
215	[E11] IO175	IO133 [N07]	170		
214	[E12] IO174	IO134 [N08]	171		
183	[E13] IO145	IO135 [N09]	172		
144	[E14] IO111	IO136 [N10]	173		
		IO137 [N11]	174		
194	[F05] IO156	IO138 [N12]	175		
213	[F12] IO173	IO139 [N13]	136		
182	[F13] IO144	IO105 [N14]			
143	[F14] IO110		73		
		IO46 [P02]	124		
212	[G12] IO172	IO93 [P03]	125		
181	[G13] IO143	IO94 [P04]	126		
142	[G14] IO109	IO95 [P05]	127		
		IO96 [P06]	128		
211	[H12] IO171	IO97 [P07]	129		
180	[H13] IO142	IO98 [P08]	130		
		IO99 [P09]	131		
9	[J01] IO4	IO100 [P10]	135		
		IO104 [P14]			
120	[K03] IO89		15		
209	[K12] IO170	IO9 [R01]	32		
		IO18 [R16]			

IC203 EP1C12F324C8N (300)			IC203 EP1C12F324C8N (300)		
128	[B03] IO87	IO4 [L01]	9		
127	[B04] IO86	IO225 [J13]	279		
117	[B14] IO76	IO198 [J14]	248		
115	[B16] IO74				
		IO142 [K04]	187		
179	[C05] IO135	IO183 [K05]	230		
178	[C06] IO134	IO212 [K06]	265		
224	[D05] IO178				
223	[D06] IO177	IO42 [L02]	78		
222	[D07] IO176	IO184 [L05]	231		
214	[D15] IO168	IO213 [L06]	266		
		IO235 [L07]	293		
72	[E02] IO38	IO224 [L13]	277		
225	[E05] IO179	IO197 [L14]	246		
260	[E06] IO208				
259	[E07] IO207	IO43 [M02]	79		
258	[E08] IO206	IO185 [M05]	232		
256	[E10] IO205	IO214 [M06]	267		
255	[E11] IO204	IO236 [M08]	295		
253	[E13] IO203	IO237 [M09]	296		
252	[E14] IO202	IO238 [M10]	297		
213	[E15] IO167	IO239 [M11]	298		
166	[E16] IO122	IO223 [M13]	276		
		IO196 [M14]	245		
226	[F05] IO180		80		
261	[F06] IO209	IO44 [N02]	233		
288	[F07] IO234	IO186 [N05]	268		
287	[F08] IO233	IO215 [N06]	269		
286	[F09] IO232	IO216 [N07]	270		
285	[F10] IO231	IO217 [N08]	271		
284	[F11] IO230	IO218 [N09]	272		
283	[F12] IO229	IO219 [N10]	273		
282	[F13] IO228	IO220 [N11]	274		
251	[F14] IO201	IO221 [N12]	275		
212	[F15] IO166	IO222 [N13]	276		
165	[F16] IO121	IO195 [N14]	244		
227	[G05] IO181	IO45 [P02]	81		
262	[G06] IO210	IO188 [P06]	235		
308	[G08] IO244	IO189 [P07]	236		
307	[G09] IO243	IO190 [P09]	238		
306	[G10] IO242	IO191 [P10]	239		
305	[G11] IO241	IO192 [P12]	241		
304	[G12] IO240	IO193 [P13]	242		
281	[G13] IO227	IO194 [P14]	243		
250	[G14] IO200	IO64 [P17]	102		
211	[G15] IO165				
164	[G16] IO120	IO62 [T17]	100		
228	[H05] IO182				
280	[H13] IO226				
249	[H14] IO199				



FL-334
BOARD NO. 1-867-098-12
HDTX100_FL-334_012_1

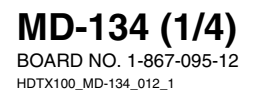
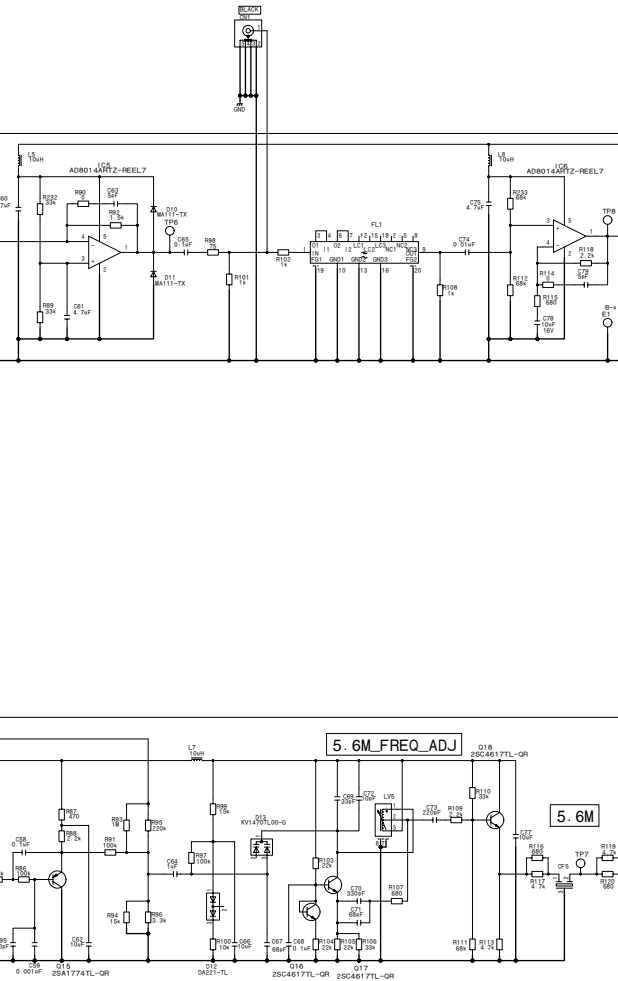




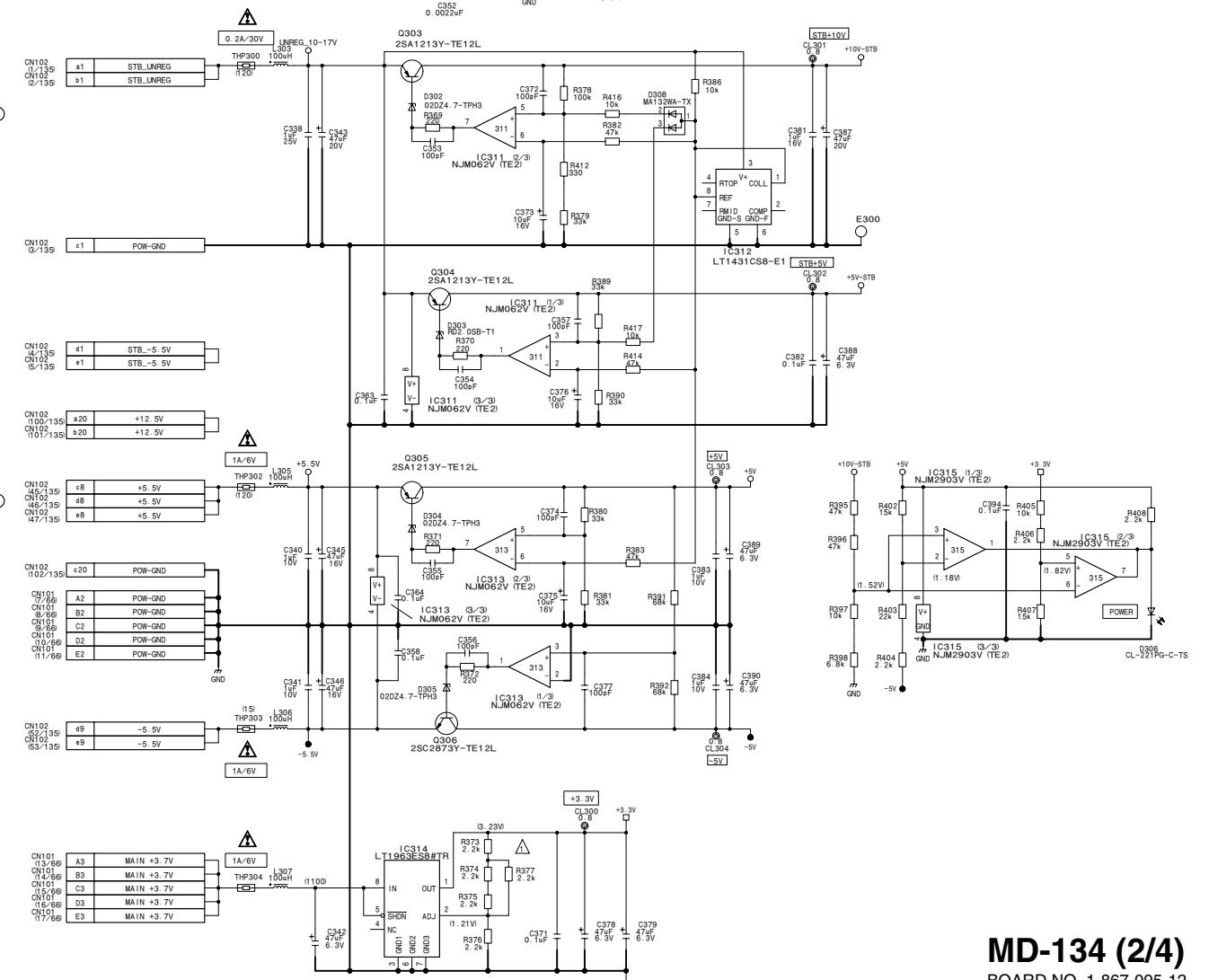
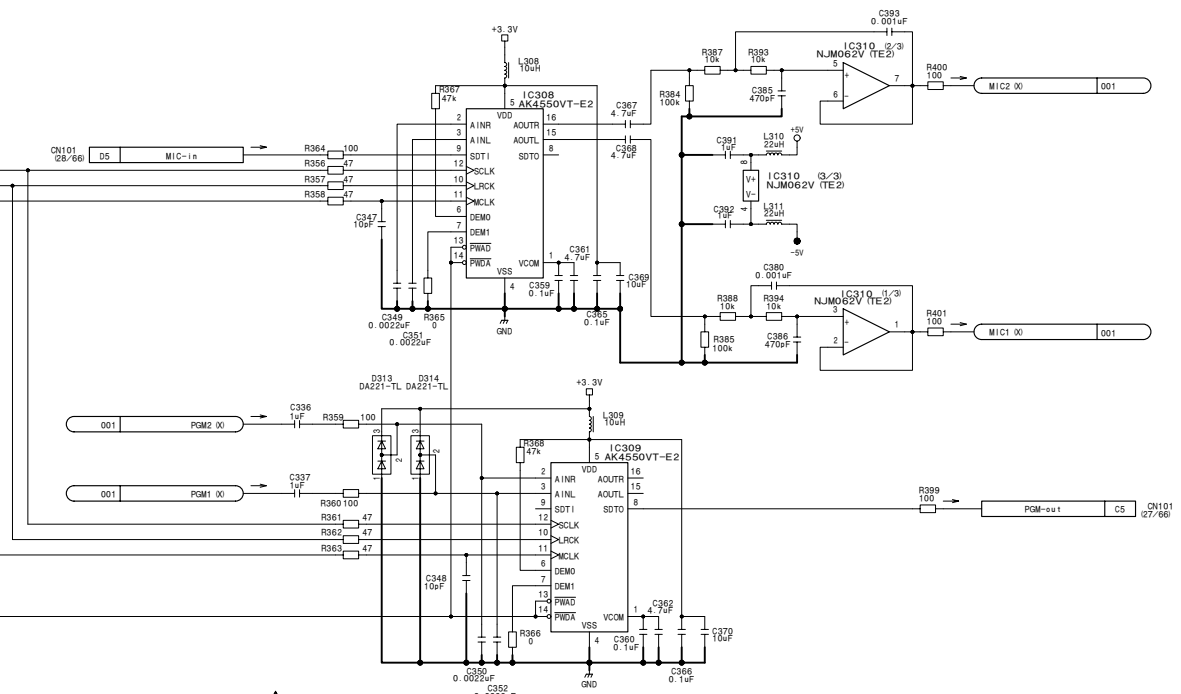
MD-134 (1/4)
SUFFIX: -12

SUFFIX: -12

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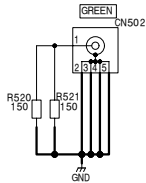
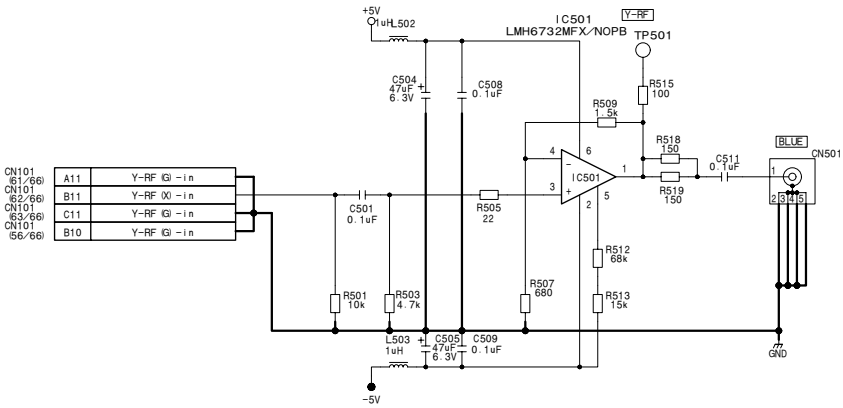
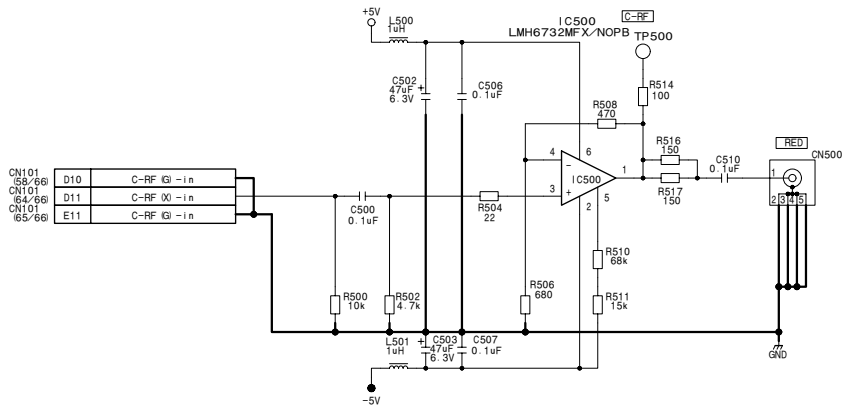
H



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MD-134 (3/4)
SUFFIX: -12

MD-134 (3/4)
SUFFIX: -12



CN101 (1/66) A1

CN101 (2/66) B1

CN101 (3/66) C1

CN101 (4/66) D1

CN101 (5/66) E1

CN101 (6/66) F1 SHIELD

CN101 (18/66) F3 SHIELD

CN101 (30/66) F5 SHIELD

CN101 (42/66) F7 SHIELD

CN101 (54/66) F9 SHIELD

CN101 (66/66) F11 SHIELD

CN101 (33/66) A7
CN101 (39/66) A8
CN101 (43/66) A9
CN101 (49/66) A10
CN101 (55/66) A11

CN101 (33/66) B7
CN101 (44/66) B8
CN101 (50/66) B9

CN101 (33/66) C6
CN101 (39/66) C7
CN101 (45/66) C8
CN101 (51/66) C9
CN101 (57/66) C10

CN101 (40/66) D7
CN101 (46/66) D8

CN101 (35/66) E6
CN101 (41/66) E7

CN102 (17/135) a2
CN102 (13/135) a3
CN102 (19/135) a4
CN102 (25/135) a5
CN102 (31/135) a6
CN102 (37/135) a7
CN102 (43/135) a8
CN102 (49/135) a9
CN102 (55/135) a10
CN102 (61/135) a11

CN102 (9/135) b2
CN102 (14/135) b3
CN102 (20/135) b4
CN102 (26/135) b5
CN102 (32/135) b6
CN102 (38/135) b7
CN102 (44/135) b8
CN102 (50/135) b9
CN102 (56/135) b10
CN102 (62/135) b11

CN102 (9/135) c2
CN102 (15/135) c3
CN102 (21/135) c4
CN102 (27/135) c5
CN102 (33/135) c6
CN102 (39/135) c7

CN102 (10/135) d2
CN102 (16/135) d3
CN102 (22/135) d4
CN102 (28/135) d5
CN102 (34/135) d6
CN102 (40/135) d7

CN102 (11/135) e2
CN102 (17/135) e3
CN102 (23/135) e4
CN102 (29/135) e5
CN102 (35/135) e6
CN102 (41/135) e7

CN102 (6/135) f1 SHIELD

CN102 (18/135) f3 SHIELD

CN102 (30/135) f5 SHIELD

CN102 (42/135) f7 SHIELD

CN102 (54/135) f9 SHIELD

CN102 (66/135) f11 SHIELD

CN102 (68/135) f13 SHIELD

CN102 (70/135) a15
CN102 (76/135) a16
CN102 (82/135) a17
CN102 (88/135) a18
CN102 (94/135) a19

CN102 (71/135) b15
CN102 (77/135) b16
CN102 (83/135) b17
CN102 (89/135) b18
CN102 (95/135) b19

CN102 (72/135) c15
CN102 (78/135) c16
CN102 (84/135) c17
CN102 (90/135) c18
CN102 (96/135) c19

CN102 (73/135) d15
CN102 (79/135) d16
CN102 (85/135) d17
CN102 (91/135) d18
CN102 (97/135) d19
CN102 (103/135) d20
CN102 (109/135) d21
CN102 (115/135) d22
CN102 (121/135) d23
CN102 (127/135) d24
CN102 (133/135) d25

CN102 (74/135) e15
CN102 (80/135) e16
CN102 (86/135) e17
CN102 (92/135) e18
CN102 (98/135) e19
CN102 (104/135) e20
CN102 (110/135) e21
CN102 (116/135) e22
CN102 (122/135) e23
CN102 (128/135) e24
CN102 (134/135) e25 RESET

CN102 (75/135) f15 SHIELD

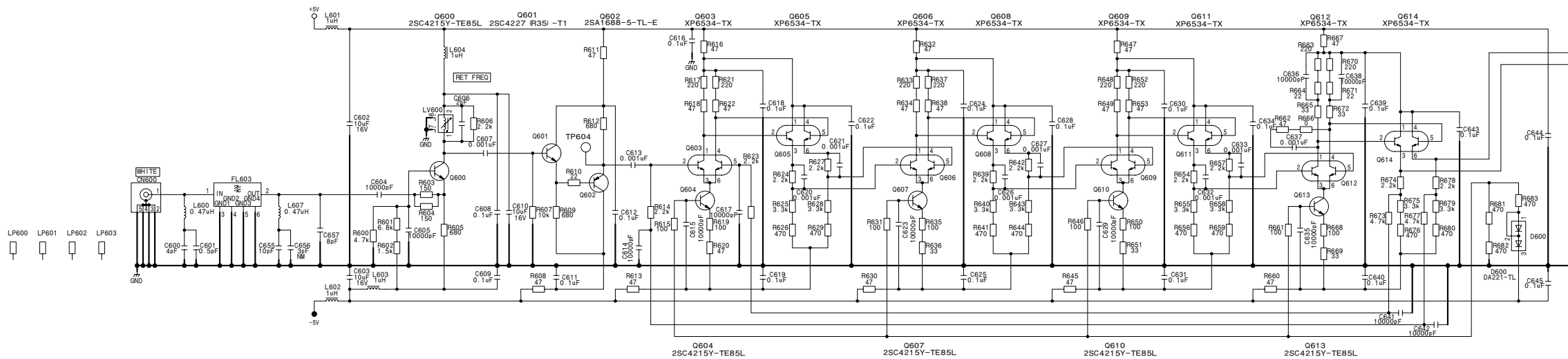
CN102 (87/135) f17 SHIELD

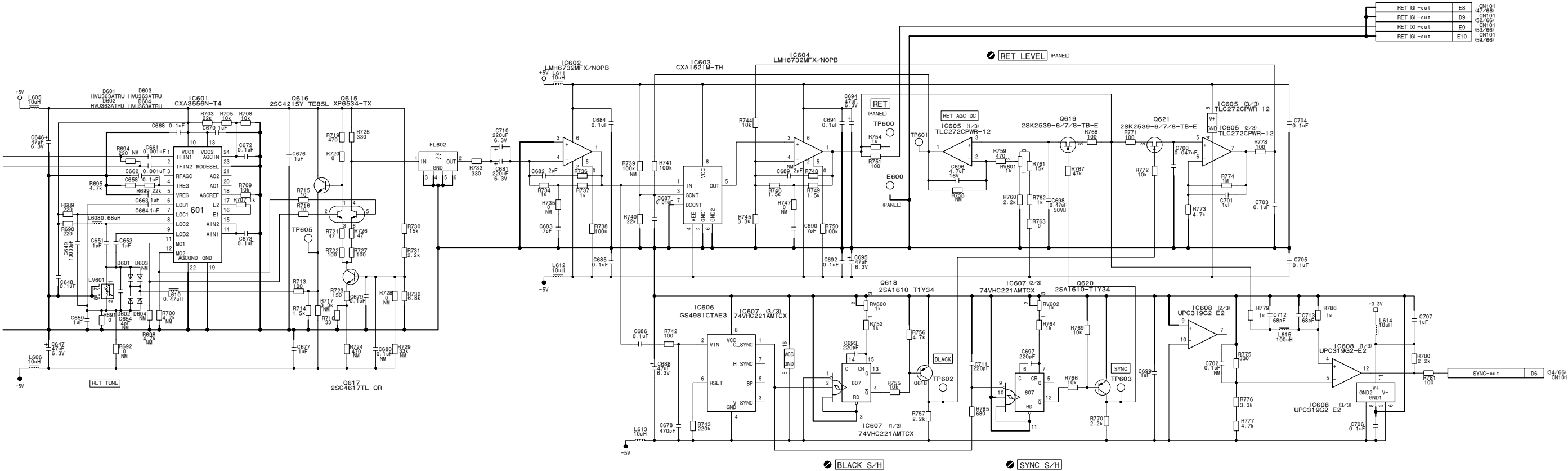
CN102 (99/135) f19 SHIELD

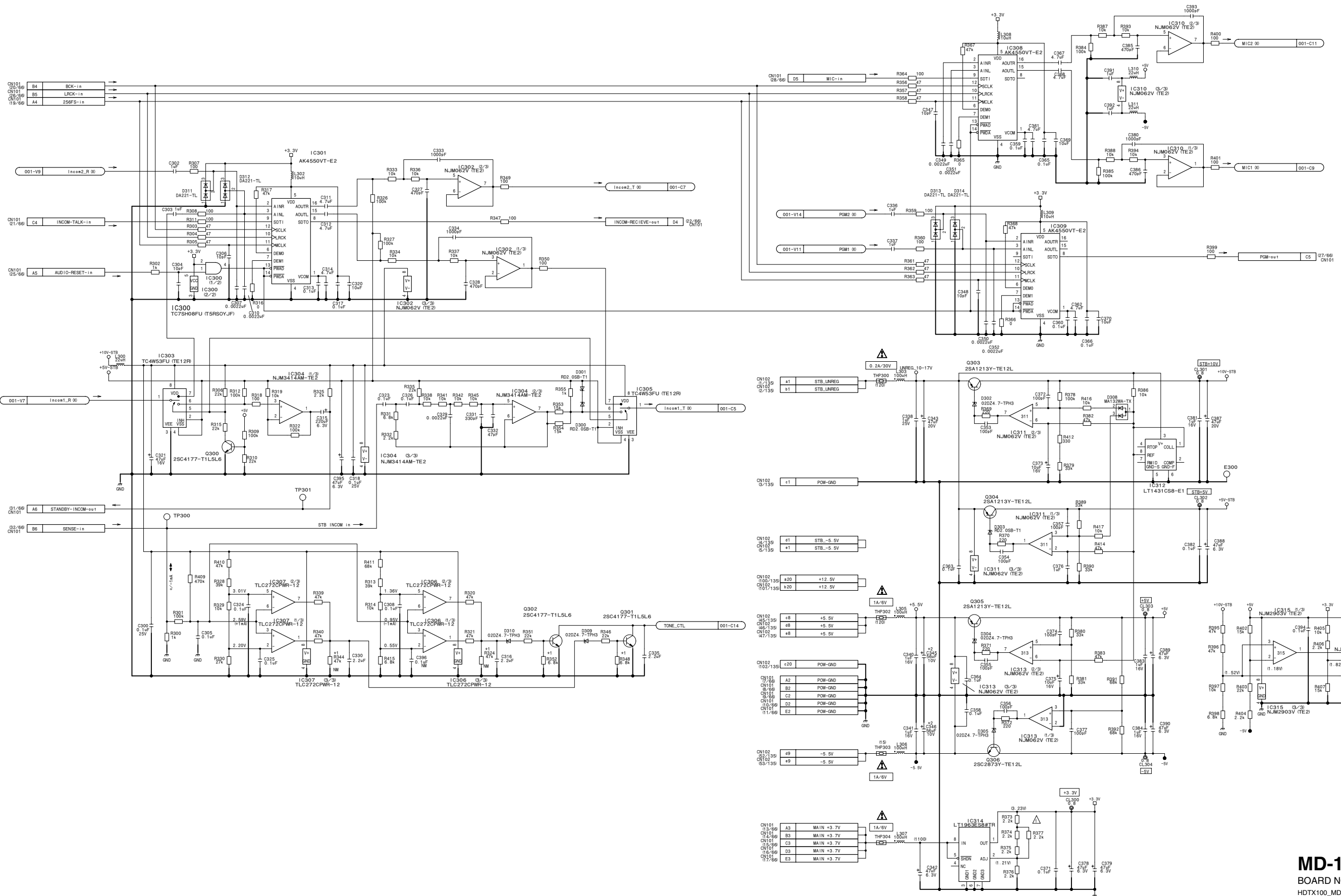
CN102 (111/135) f21 SHIELD

CN102 (123/135) f23 SHIELD

CN102 (135/135) f25 SHIELD

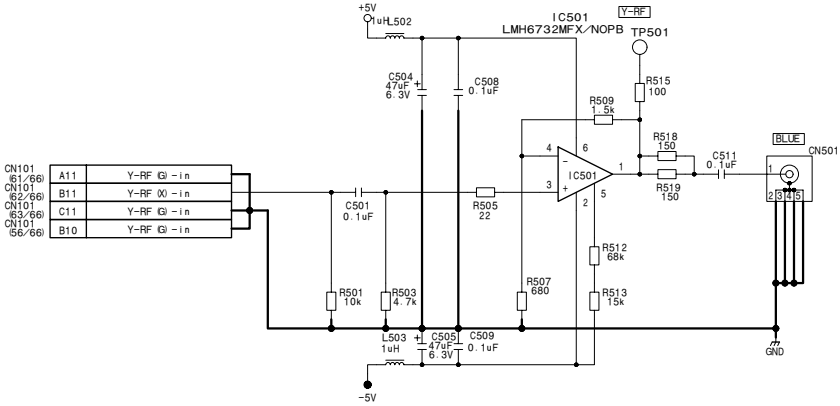
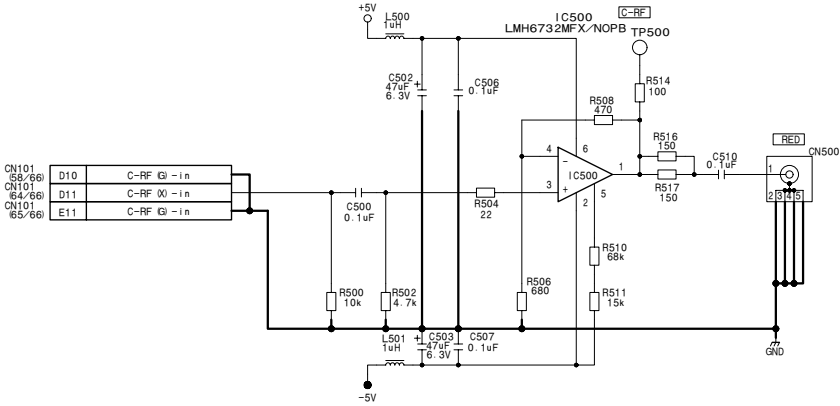






MD-134 (3/5)
SUFFIX: -13

MD-134 (3/5)
SUFFIX: -13



CN101 (1/66)	A1	
CN101 (37/66)	A7	
CN101 (43/66)	A8	
CN101 (49/66)	A9	
CN101 (55/66)	A10	

CN101 (2/66)	B1	
CN101 (33/66)	B7	
CN101 (38/66)	B8	
CN101 (44/66)	B8	

CN101 (3/66)	C1	
CN101 (33/66)	C6	
CN101 (39/66)	C7	

CN101 (4/66)	D1	
CN101 (40/66)	D7	
CN101 (46/66)	D8	

CN101 (5/66)	E1	
CN101 (35/66)	E6	
CN101 (41/66)	E7	

CN101 (6/66)	F1	SHIELD
CN101 (18/66)	F3	SHIELD
CN101 (30/66)	F5	SHIELD
CN101 (42/66)	F7	SHIELD
CN101 (54/66)	F9	SHIELD
CN101 (66/66)	F11	SHIELD

CN102 (7/135)	#2	
CN102 (13/135)	#3	
CN102 (19/135)	#4	
CN102 (25/135)	#5	
CN102 (31/135)	#6	
CN102 (37/135)	#7	
CN102 (43/135)	#8	
CN102 (49/135)	#9	
CN102 (55/135)	#10	
CN102 (61/135)	#11	

CN102 (6/135)	b2	
CN102 (12/135)	b3	
CN102 (18/135)	b4	
CN102 (24/135)	b5	
CN102 (30/135)	b6	
CN102 (36/135)	b7	
CN102 (42/135)	b8	
CN102 (48/135)	b9	
CN102 (54/135)	b10	
CN102 (60/135)	b11	

CN102 (9/135)	c2	
CN102 (15/135)	c3	
CN102 (21/135)	c4	
CN102 (27/135)	c5	
CN102 (33/135)	c6	
CN102 (39/135)	c7	
CN102 (51/135)	c9	
CN102 (57/135)	c10	
CN102 (63/135)	c11	

CN102 (10/135)	d2	
CN102 (16/135)	d3	
CN102 (22/135)	d4	
CN102 (28/135)	d5	
CN102 (34/135)	d6	
CN102 (40/135)	d7	
CN102 (58/135)	d10	
CN102 (64/135)	d11	

CN102 (11/135)	e2	
CN102 (17/135)	e3	
CN102 (23/135)	e4	
CN102 (29/135)	e5	
CN102 (35/135)	e6	
CN102 (41/135)	e7	
CN102 (59/135)	e10	
CN102 (65/135)	e11	

CN102 (6/135)	f1	SHIELD
CN102 (18/135)	f3	SHIELD
CN102 (30/135)	f5	SHIELD
CN102 (42/135)	f7	SHIELD
CN102 (54/135)	f9	SHIELD
CN102 (66/135)	f11	SHIELD
CN102 (68/135)	f13	SHIELD
CN102 (75/135)	f15	SHIELD
CN102 (87/135)	f17	SHIELD
CN102 (99/135)	f19	SHIELD
CN102 (111/135)	f21	SHIELD
CN102 (123/135)	f23	SHIELD
CN102 (135/135)	f25	SHIELD

CN102 (70/135)	#15	
CN102 (76/135)	#16	
CN102 (82/135)	#17	
CN102 (88/135)	#18	
CN102 (94/135)	#19	

CN102 (71/135)	b15	
CN102 (77/135)	b16	
CN102 (83/135)	b17	
CN102 (89/135)	b18	
CN102 (95/135)	b19	

CN102 (72/135)	c15	
CN102 (78/135)	c16	
CN102 (84/135)	c17	
CN102 (90/135)	c18	
CN102 (96/135)	c19	

CN102 (73/135)	d15	
CN102 (79/135)	d16	
CN102 (85/135)	d17	
CN102 (91/135)	d18	
CN102 (97/135)	d19	
CN102 (103/135)	d20	
CN102 (109/135)	d21	
CN102 (115/135)	d22	
CN102 (121/135)	d23	
CN102 (127/135)	d24	
CN102 (133/135)	d25	

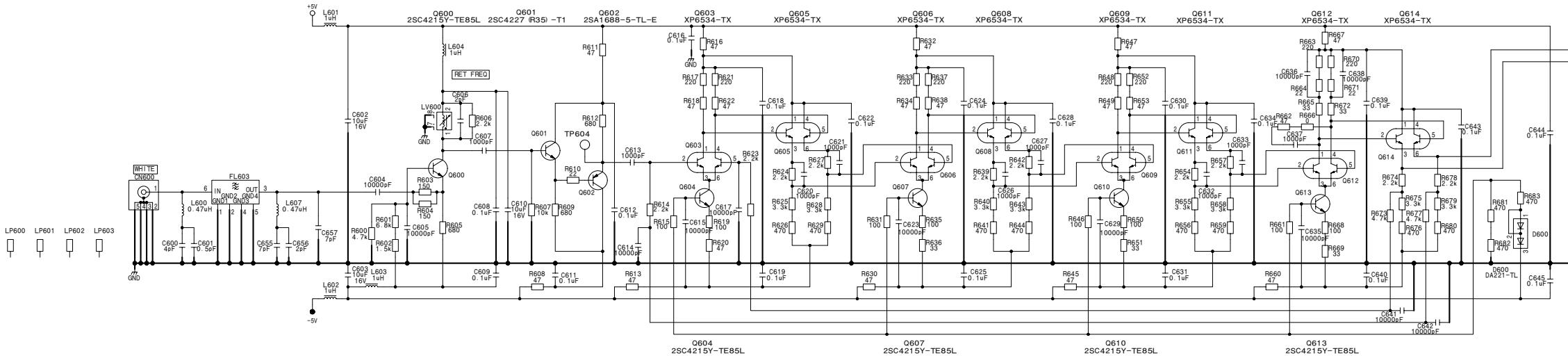
CN102 (74/135)	e15	
CN102 (80/135)	e16	
CN102 (86/135)	e17	
CN102 (92/135)	e18	
CN102 (98/135)	e19	
CN102 (104/135)	e20	
CN102 (110/135)	e21	
CN102 (116/135)	e22	
CN102 (122/135)	e23	
CN102 (128/135)	e24	
CN102 (134/135)	e25	RESET

CN102 (106/135)	#21	
CN102 (112/135)	#22	
CN102 (118/135)	#23	
CN102 (124/135)	#24	
CN102 (130/135)	#25	

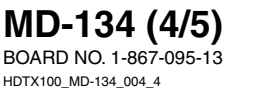
CN102 (107/135)	b21	
CN102 (113/135)	b22	
CN102 (119/135)	b23	
CN102 (125/135)	b24	
CN102 (131/135)	b25	

CN102 (108/135)	c21	
CN102 (114/135)	c22	
CN102 (120/135)	c23	
CN102 (126/135)	c24	
CN102 (132/135)	c25	

MD-134 (3/5)
BOARD NO. 1-867-095-13
HDTX100_MD-134_004_3



MD-134 (4/5)
SUFFIX: -13



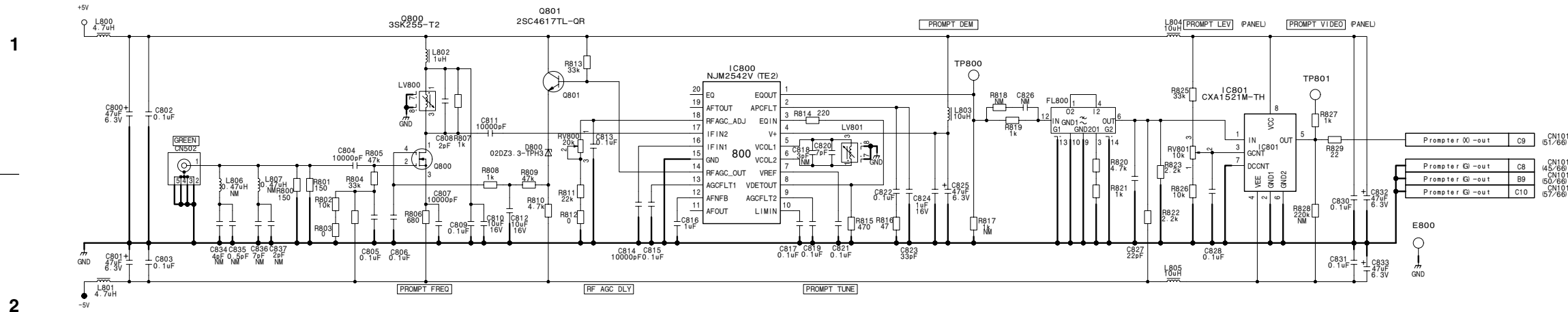
1

2

3

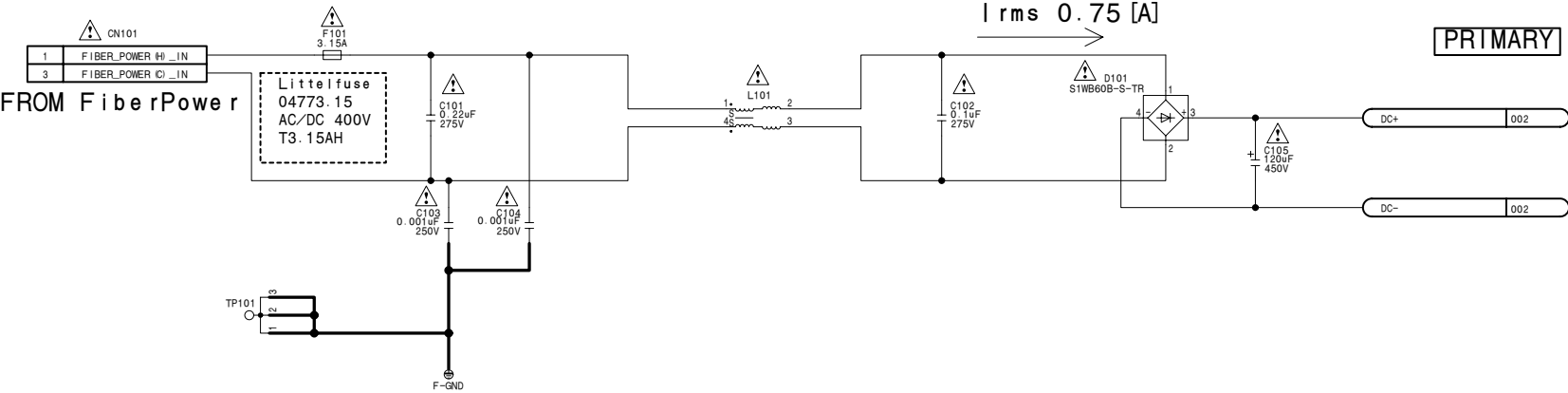
4

5

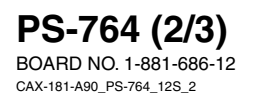


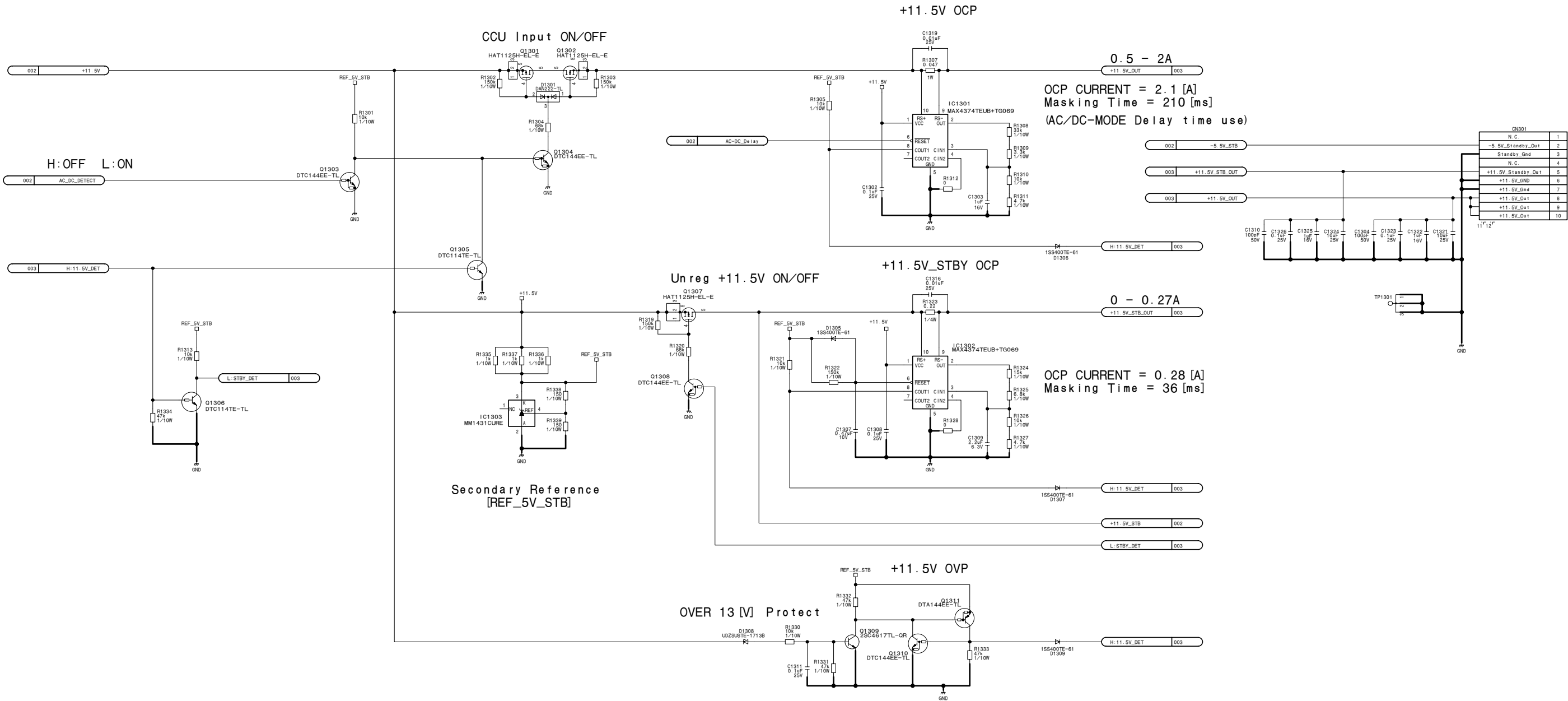
MD-134 (5/5)
BOARD NO. 1-867-095-13
HDTX100_MD-134_004_5

AC mode: AC130V - AC281V
DC mode: DC110V - DC188V



PS-764 (1/3)
BOARD NO. 1-881-686-12
CAX-181-A90_PS-764_12S_1





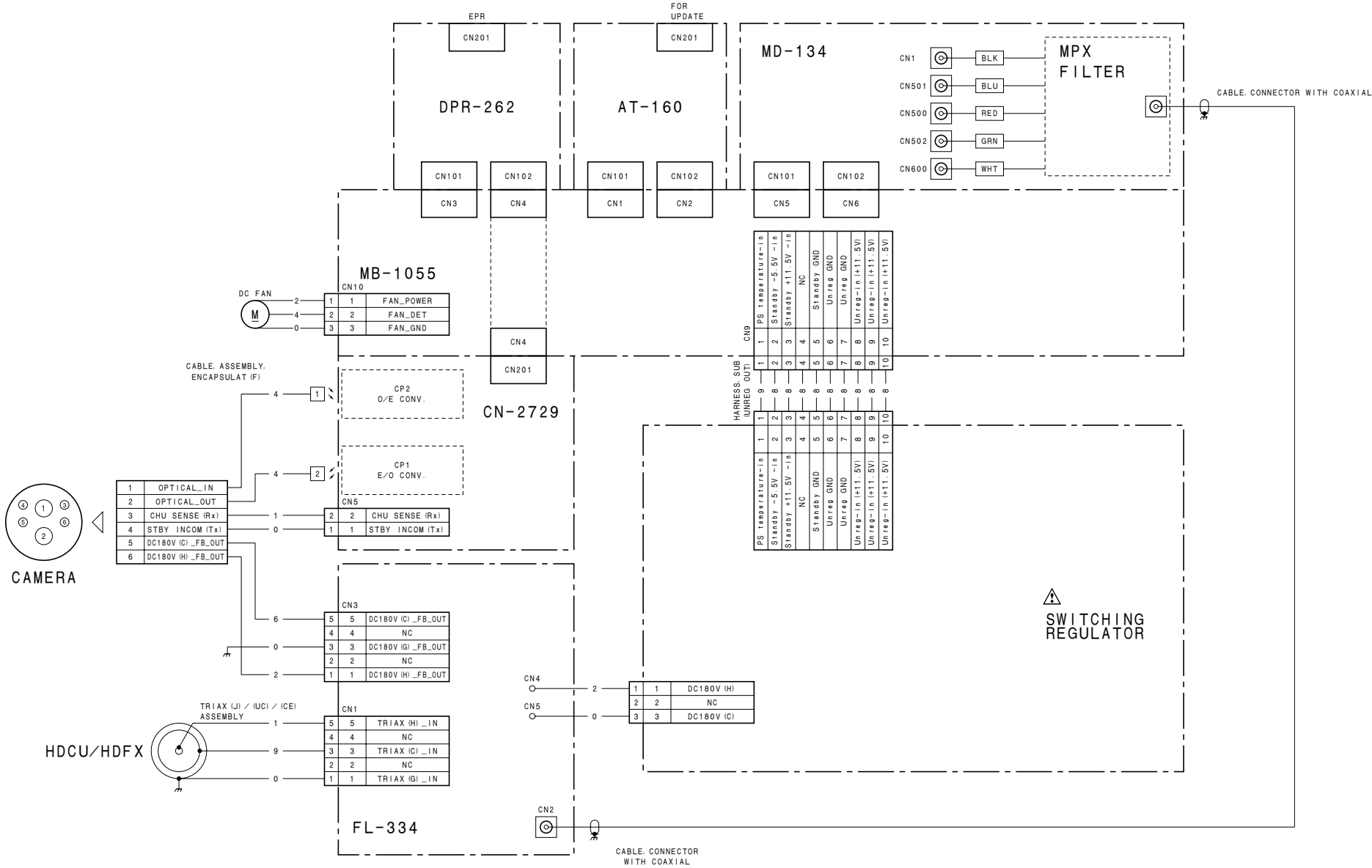
1

2

3

4

5



Frame Wiring

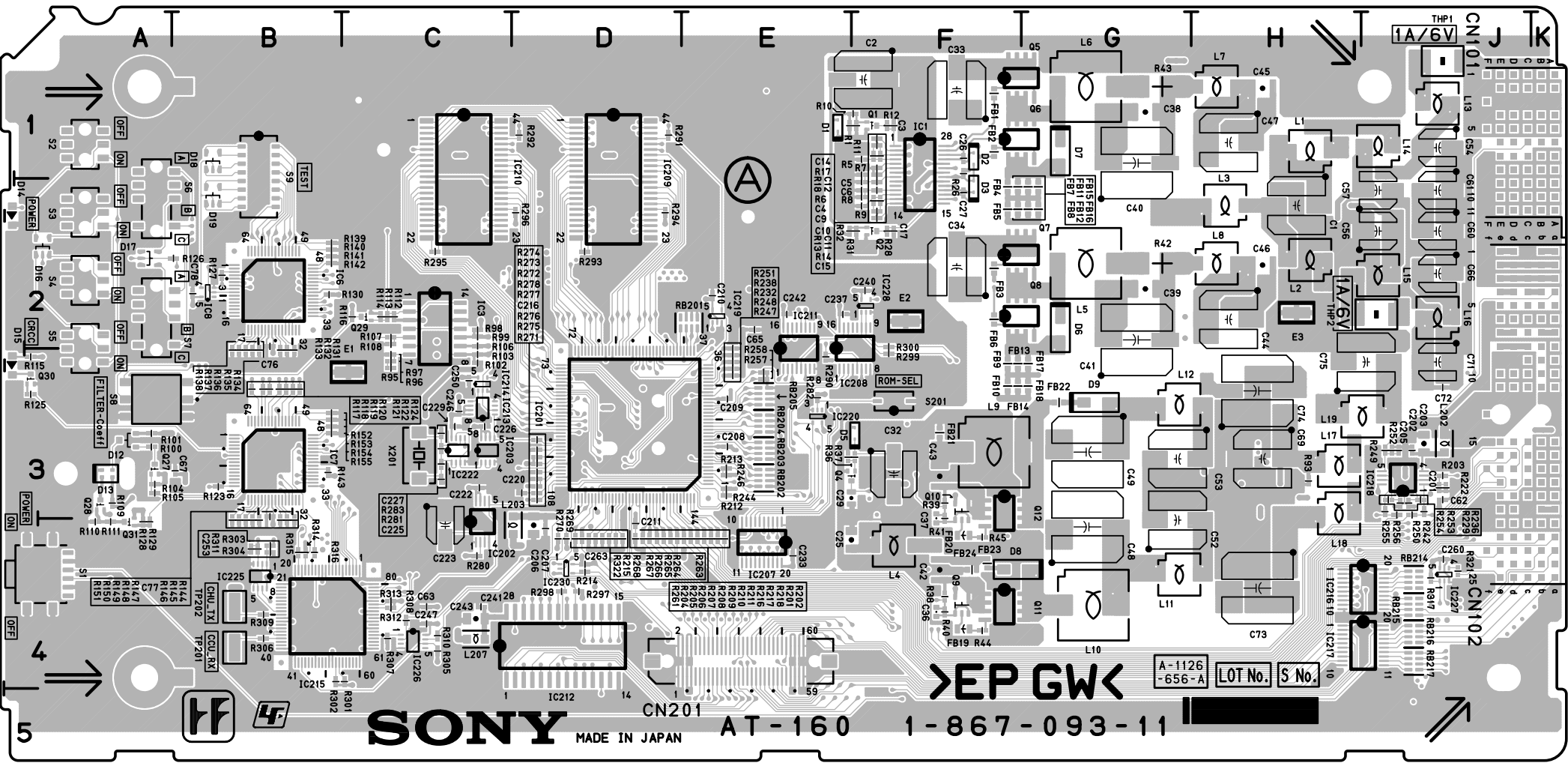
Section 7

Board Layouts

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D. DPR-262	7-6
F. FL-334	7-5
M. MB-1055	7-5
MD-134.....	7-8
P. PS-764.....	7-10

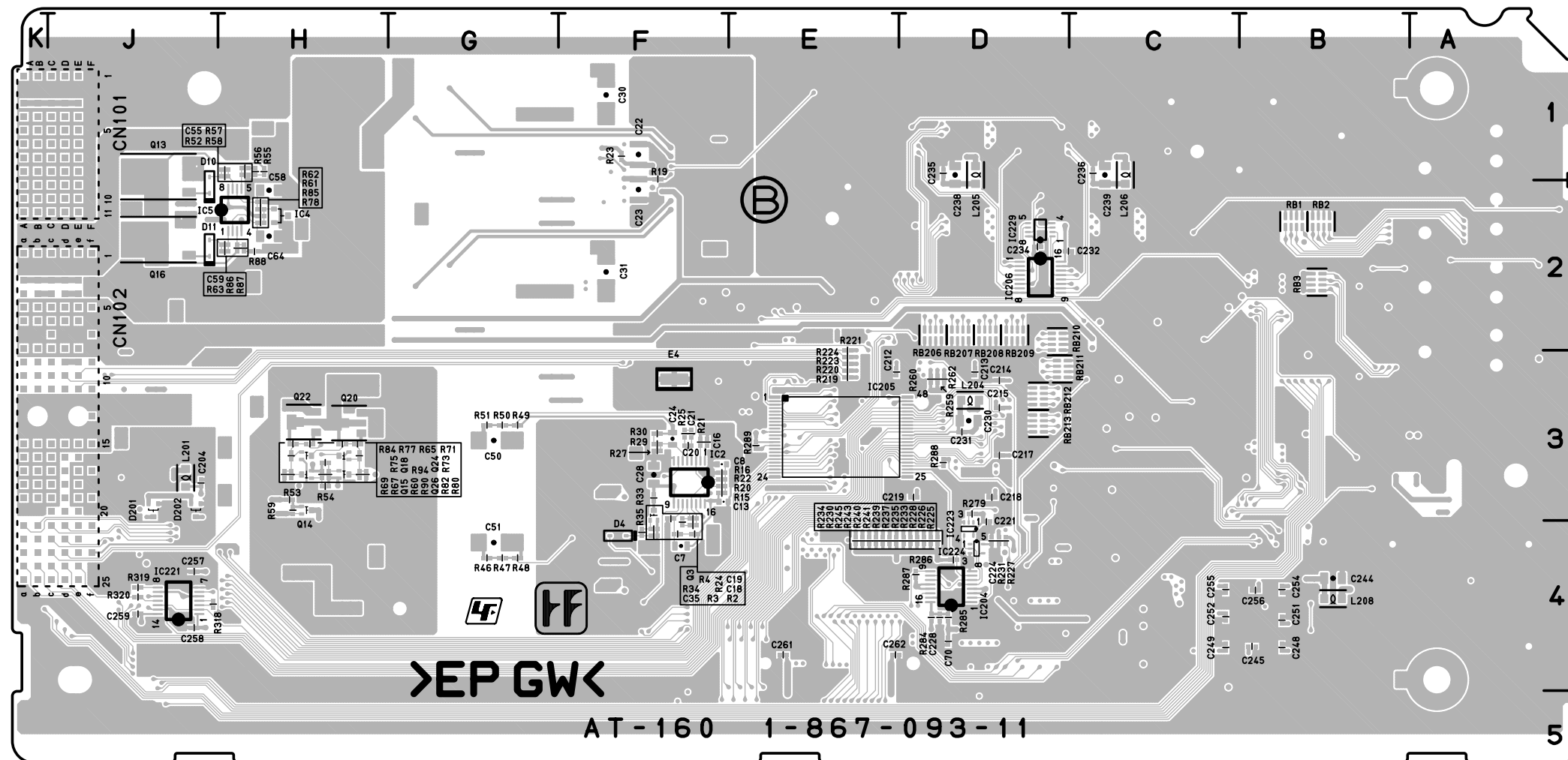
AT-160 (1-867-093-11)

C1	H2	C216	D3	FB13	F3	Q13	*J1
C2	E1	C217	*D3	FB14	F3	Q14	*H3
C3	F1	C218	*D3	FB15	G2	Q15	*H3
C4	F1	C219	*D3	FB16	G2	Q16	*J2
C5	F2	C220	D3	FB17	G3	Q18	*H3
C6	F2	C221	*D4	FB18	G3	Q20	*H3
C7	*F4	C222	C3	FB19	F4	Q22	*H3
C8	*F3	C223	C4	FB20	F4	Q24	*H3
C9	F2	C224	*D4	FB21	F3	Q26	*H3
C10	F2	C225	C3	FB22	G3	Q27	A3
C11	F2	C226	C3	FB23	F4	Q28	A3
C12	F1	C227	C3	FB24	F4	Q29	C2
C13	*F3	C228	*D4			Q30	A3
C14	F1	C229	C3	IC1	F1	Q31	A4
C15	F2	C230	*D3	IC2	*F3		
C16	*F3	C231	*D3	IC3	C2		
C17	F2	C232	*D2	IC4	*H2		
C18	*F4	C233	E4	IC5	*H2		
C19	*F3	C234	*D2	IC6	B2		
C20	*F3	C235	*D1	IC7	B3		
C21	*F3	C236	*C1	IC8	B2		
C22	*F1	C237	E2	IC201	D3		
C23	*F2	C238	*D1	IC202	C4		
C24	*F3	C239	*C1	IC203	C3		
C25	E4	C240	F2	IC204	*D4		
C26	F1	C241	C4	IC205	*E3		
C27	F2	C242	E2	IC206	*D2		
C28	*F3	C243	C4	IC207	E4		
C29	F3	C244	*B4	IC208	F2		
C30	*F1	C245	*B4	IC209	D2		
C31	*F2	C246	C3	IC210	C2		
C32	F3	C247	C4	IC211	E2		
C33	F1	C248	*B4	IC212	D4		
C34	F2	C249	*C4	IC213	C3		
C35	*F4	C250	C3	IC214	C3		
C36	F4	C251	*B4	IC215	B4		
C37	F3	C252	*C4	IC216	J4		
C38	G1	C253	B4	IC217	J4		
C39	G2	C254	*B4	IC218	J3		
C40	G2	C255	*C4	IC219	E2		
C41	G3	C256	*B4	IC220	E3		
C42	F4	C257	*J4	IC221	*J4		
C43	F3	C258	*J4	IC222	C3		
C44	H2	C259	*J4	IC223	*D4		
C45	H1	C260	J4	IC224	*D4		
C46	H2	C261	*E4	IC225	B4		
C47	H1	C262	*E4	IC226	C4		
C48	G4	C263	D4	IC227	J4		
C49	G3			IC228	F2		
C50	*G3	CN101	J1	IC229	*D2		
C51	*G4	CN102	K3	IC230	D4		
C52	G3	CN201	E4				
C53	G3						
C54	J1	D1	E1	L1	H1		
C55	*H1	D2	F1	L2	H2		
C56	J2	D3	F2	L3	H2		
C57	J2	D4	*F4	L5	G2		
C58	*H2	D5	F3	L6	G1		
C59	*H2	D6	G2	L7	H1		
C60	J2	D7	G1	L8	H2		
C61	J2	D8	F4	L9	F3		
C62	J3	D9	G3	L10	G4		
C63	C4	D10	*J2	L11	G4		
C64	*H2	D11	*J2	L12	G3		
C65	E2	D12	A3	L13	J1		
C66	J2	D13	A3	L14	J1		
C67	B3	D14	A2	L15	J2		
C69	H3	D15	A3	L16	J2		
C70	*D4	D16	A2	L17	H3		
C71	J3	D17	A2	L18	H3		
C72	J3	D18	B1	L19	J3		
C73	H4	D19	B2	L201	*J3		
C74	H3	D201	*J3	L202	J3		
C75	J2	D202	*J3	L203	D4		
C76	B2			L204	*D3		
C77	B3	E1	C3	L205	*D1		
C78	B2	E2	F2	L206	*C1		
C201	J3	E3	H2	L207	C4		
C202	J3	E4	*F3	L208	*B4		
C203	J3						
C204	*J3	FB1	F1	Q1	F1		
C205	J3	FB2	F1	Q2	F2		
C206	D4	FB3	F2	Q3	*F3		
C207	D4	FB4	F2	Q4	F3		
C208	E3	FB5	F2	Q5	F1		
C209	E3	FB6	F2	Q6	F1		
C210	E2	FB7	F2	Q7	F2		
C211	D4	FB8	F2	Q8	F2		
C212	*E3	FB9	F3	Q9	F4		
C213	*D3	FB10	F3	Q10	F3		
C214	*D3	FB11	G2	Q11	F4		
C215	*D3	FB12	G2	Q12	F3		



AT-160 -A SIDE-
SUFFIX: -11

R88	*H2	R120	B3	R149	B4	R223	*E3	R252	J3	R281	C3	R310	C4	RB213	*D3
R90	*H3	R121	B3	R150	B4	R224	*E3	R253	J3	R282	E3	R311	B4	RB214	J4
R93	H3	R122	B3	R151	B4	R225	*D4	R254	J3	R283	C3	R312	C4	RB215	J4
R94	*H3	R123	B3	R152	B3	R226	*D4	R255	J3	R284	*D4	R313	C4	RB216	J4
R95	C3	R124	B3	R153	B3	R227	*D4	R256	J3	R285	*D4	R314	B4	RB217	J4
R96	C3	R125	A3	R154	B3	R228	*D4	R257	E3	R286	*D4	R315	B4		
R97	C3	R126	B2	R155	B3	R229	J3	R258	E3	R287	*D4	R316	B4	S1	A4
R98	C2	R127	B2	R201	E4	R230	*E4	R259	*D3	R288	*D3	R317	J4	S2	A1
R99	C2	R128	A4	R202	E4	R231	*D4	R260	*D3	R289	*E3	R318	*J4	S3	A2
R100	A3	R129	A4	R203	J3	R232	E3	R261	D4	R290	E3	R319	*J4	S4	A2
R101	A3	R130	B2	R204	D4	R233	*D4	R262	*D3	R291	D1	R320	*J4	S5	A3
R102	C3	R131	B3	R205	D4	R234	*E4	R263	D4	R292	D1	R321	J4	S6	A2
R103	C3	R132	B3	R206	D4	R235	*D4	R264	D4	R293	D2	R322	D4	S7	A2
R104	A3	R133	B3	R207	D4	R236	J3	R265	D4	R294	D2			S8	A3
R105	A3	R134	B3	R208	D4	R237	*D4	R266	D4	R295	C2	RB1	*B2	S9	B1
R106	C2	R135	B3	R209	D4	R238	E3	R267	D4	R296	D2	RB2	*B2	S201	F3
R107	C2	R136	B3	R210	E4	R239	*E4	R268	D4	R297	D4	RB3	*B2		
R108	C2	R137	B3	R211	E4	R240	*E4	R269	D4	R298	D4	RB201	E2	THP1	J1
R109	A3	R138	B3	R212	E3	R241	*E4	R270	D4	R299	F3	RB202	E3	THP2	J2
R110	A4	R139	B2	R213	E3	R242	J3	R271	D3	R300	F2	RB203	E3		
R111	A4	R140	B2	R214	D4	R243	*E4	R272	D3	R301	C4	RB204	E3	TP201	B4
R112	C2	R141	B2	R215	D4	R244	E3	R273	D3	R302	B4	RB205	E3	TP202	B4
R113	C2	R142	B2	R216	E4	R245	*E4	R274	D3	R303	B4	RB206	*D2		
R114	C2	R143	B3	R217	E4	R246	E3	R275	D3	R304	B4	RB207	*D2	X201	C3
R115	A3	R144	B4	R218	E4	R247	E3	R276	D3	R305	C4	RB208	*D2		
R116	C2	R145	B4	R219	*E3	R248	E3	R277	D3	R306	B4	RB209	*D2		
R117	B3	R146	B4	R220	*E3	R249	J3	R278	D3	R307	C4	RB210	*D2		
R118	B3	R147	B4	R221	*E2	R250	J3	R279	*D3	R308	C4	RB211	*D3		
R119	B3	R148	B4	R222	J3	R251	E2	R280	C4	R309	B4	RB212	*D3		

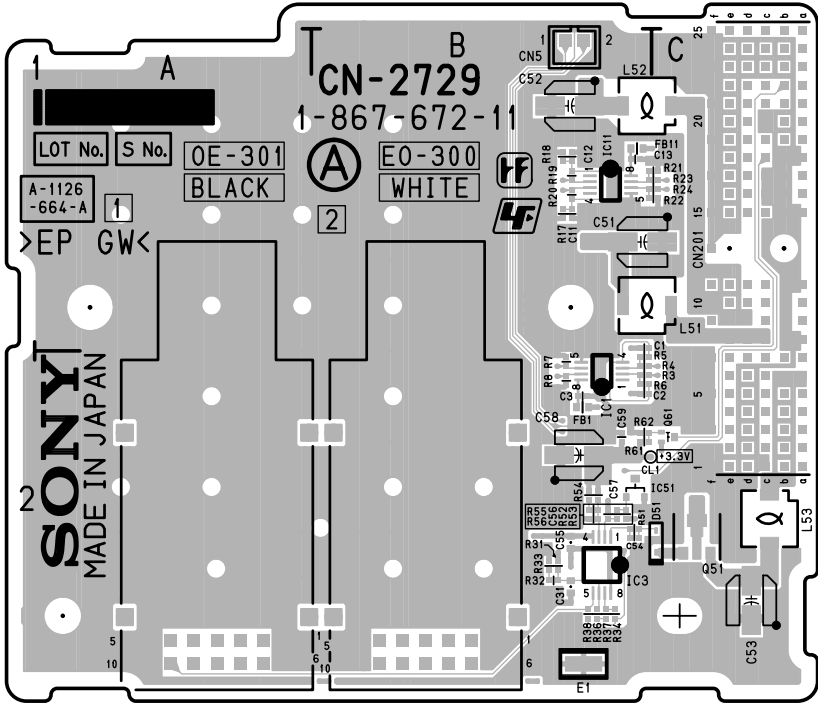


AT-160 -B SIDE-
SUFFIX: -11

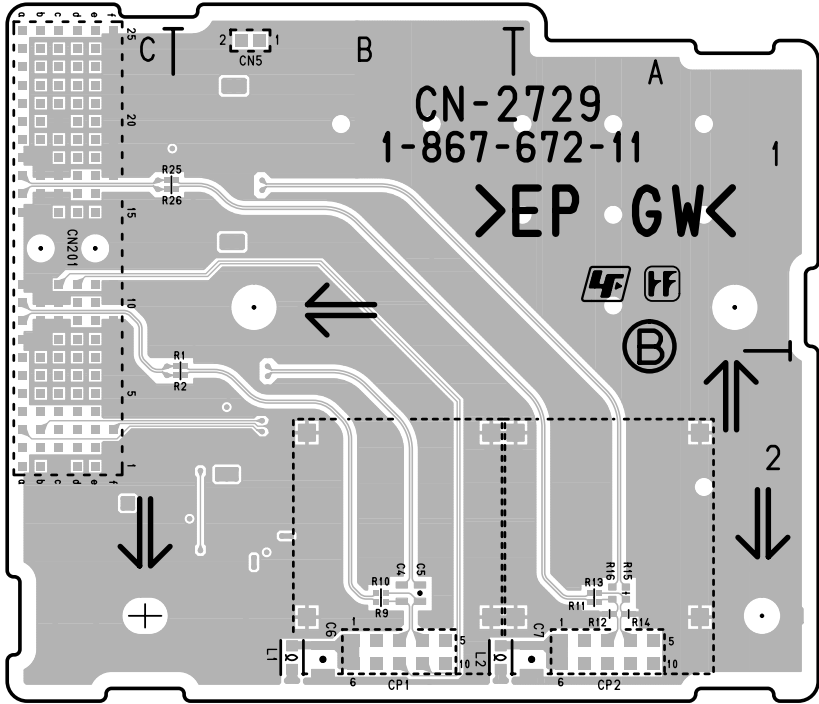
CN-2729 (1-867-672-11)

C1	B1	Q51	C2
C2	B2	Q61	C2
C3	B2		
C4	*B2	R1	*B2
C5	*B2	R2	*B2
C6	*B2	R3	B2
C7	*A2	R4	B2
C11	B1	R5	B2
C12	B1	R6	B2
C13	B1	R7	B2
C31	B2	R8	B2
C51	B1	R9	*B2
C52	B1	R10	*B2
C53	C2	R11	*A2
C54	B2	R12	*A2
C55	B2	R13	*A2
C56	B2	R14	*A2
C57	B2	R15	*A2
C58	B2	R16	*A2
C59	B2	R17	B1
		R18	B1
CL1	B2	R19	B1
		R20	B1
CN5	B1	R21	C1
CN201	C1	R22	C1
		R23	C1
CP1	B2	R24	C1
CP2	A2	R25	*C1
		R26	*C1
D51	C2	R31	B2
		R32	B2
E1	B2	R33	B2
		R34	B2
FB1	B2	R36	B2
FB11	B1	R37	B2
		R38	B2
IC1	B2	R51	B2
IC3	B2	R52	B2
IC11	B1	R53	B2
IC51	B2	R54	B2
		R55	B2
L1	*B2	R56	B2
L2	*B2	R61	B2
L51	B1	R62	B2
L52	B1		
L53	C2		

*:B SIDE



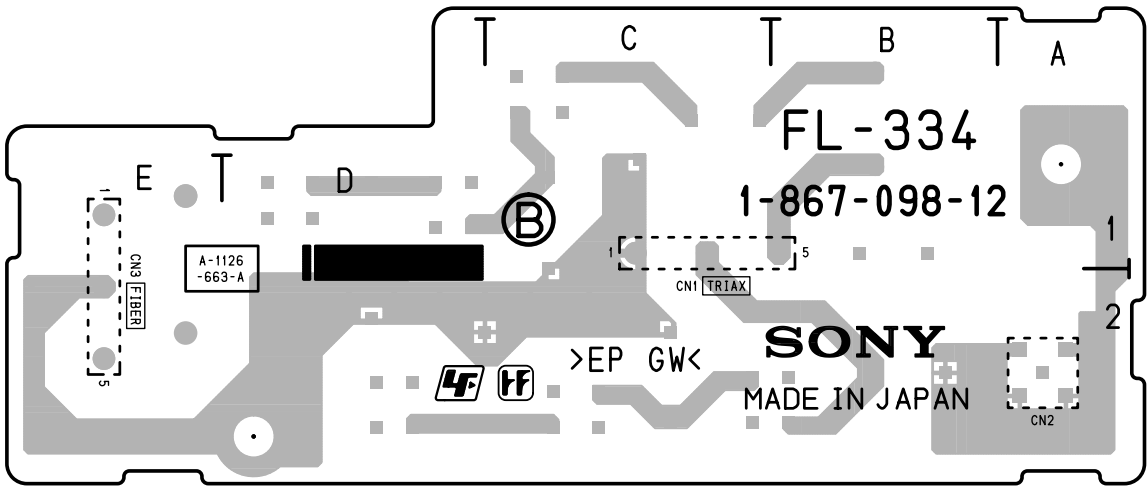
CN-2729 -A SIDE-
SUFFIX: -11



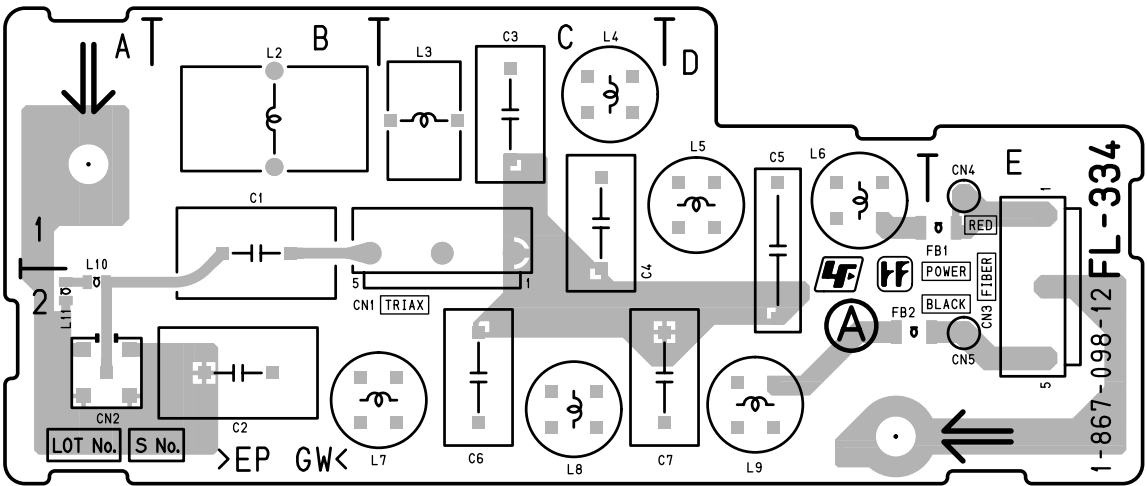
CN-2729 -B SIDE-
SUFFIX: -11

FL-334 (1-867-098-12)

C1	B1
C2	B2
C3	C1
C4	C1
C5	D1
C6	C2
C7	C2
CN1	C2
CN2	A2
CN3	E2
CN4	E1
CN5	E2
FB1	E1
FB2	D2
L2	B1
L3	C1
L4	C1
L5	D1
L6	D1
L8	C2
L7	B2
L9	D2
L10	A2
L11	A2



FL-334 -A SIDE-
SUFFIX: -12

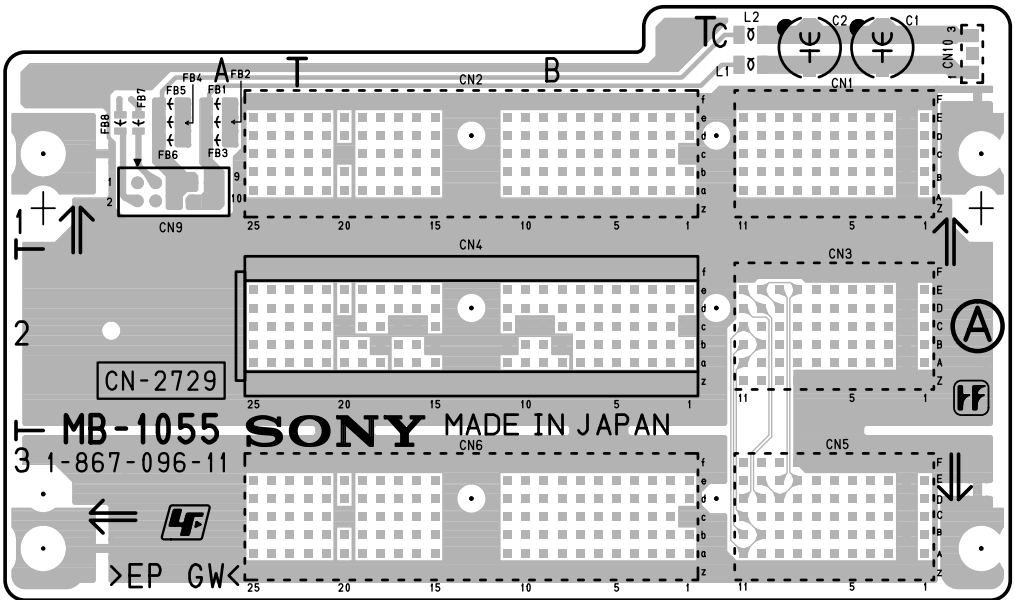


FL-334 -B SIDE-
SUFFIX: -12

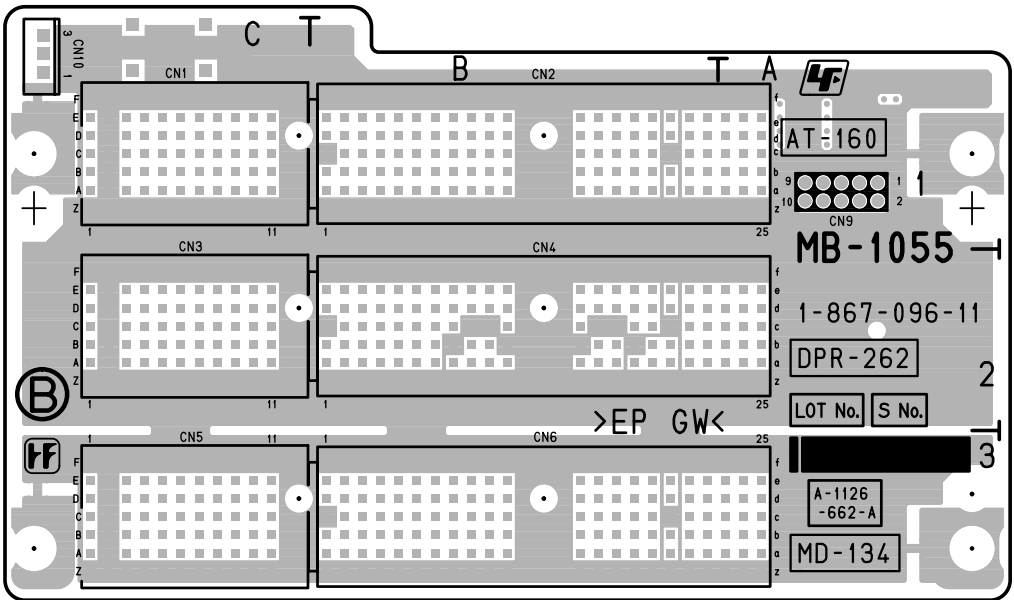
MB-1055 (1-867-096-11,12)

C1	C1
C2	C1
CN1	*C1
CN2	*B1
CN3	*C2
CN4	*B2
CN5	*C3
CN6	*B3
CN9	A1
CN10	*C1
FB2	A1
FB3	A1
FB4	A1
FB5	A1
FB6	A1
FB7	A1
FB8	A1
L1	C1
L2	C1
FB1	A1

*:B SIDE



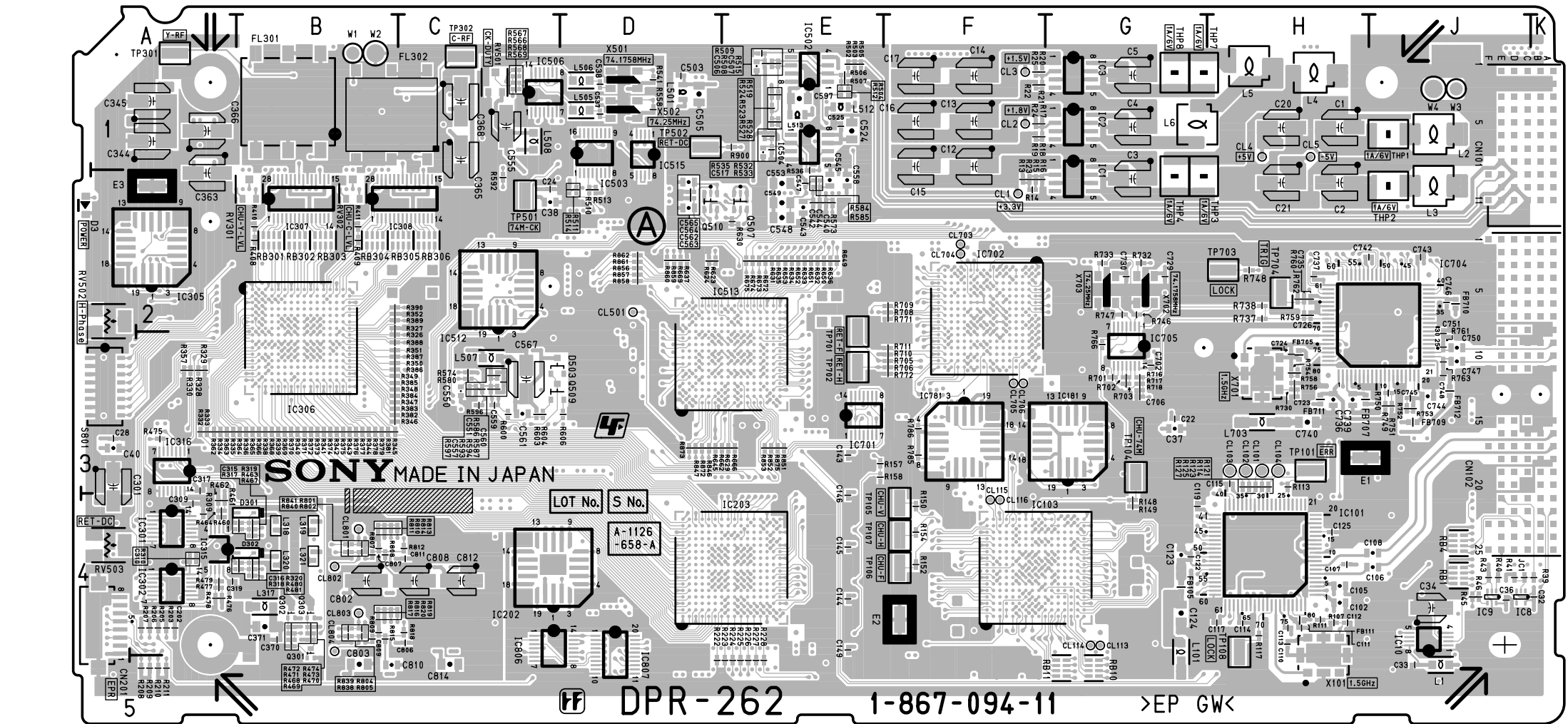
MB-1055 -A SIDE-
SUFFIX: -11, 12



MB-1055 -B SIDE-
SUFFIX: -11, 12

DPR-262 (1-867-094-11)

C1	H1	C301	A3	C520	*E1	C734	*G2
C2	H2	C303	*A4	C521	*E1	C735	H2
C3	G2	C304	*A4	C524	E1	C736	H3
C4	G1	C305	*A4	C525	E1	C737	H2
C5	G1	C306	*A4	C527	*D1	C739	H3
C6	*H1	C307	*A4	C529	*E1	C740	H3
C7	*H2	C308	*A4	C531	*D1	C741	*J2
C8	*J1	C309	A4	C534	*D1	C742	J2
C9	*F1	C310	A4	C535	*D1	C743	J2
C10	*F1	C311	*A4	C536	*C1	C744	J3
C11	*F1	C312	*A4	C537	D1	C745	J3
C12	F1	C313	*A4	C538	D1	C746	J2
C13	F1	C314	*A4	C540	E2	C747	J3
C14	F1	C315	B4	C541	*C1	C748	J3
C15	F1	C316	B4	C542	E2	C750	J3
C16	F1	C317	A3	C543	E2	C751	J3
C17	F1	C318	*B4	C544	E2	C781	*F3
C18	*H1	C319	A4	C545	E2	C782	*F3
C19	*H2	C320	*B4	C546	*C1	C801	*B4
C20	H1	C321	*A2	C547	E2	C802	B4
C21	H2	C322	*A2	C548	E2	C803	B5
C22	G3	C323	*B3	C549	E2	C804	*B5
C24	C2	C324	*B2	C550	C3	C805	*B4
C26	*B3	C325	*B2	C551	C3	C806	C4
C28	A3	C326	*B3	C552	*C2	C807	B4
C30	*J4	C327	*B2	C553	E2	C808	C4
C31	*J4	C328	*B2	C554	*E2	C809	B4
C32	K4	C329	*A2	C555	C1	C810	B5
C33	J5	C330	*B2	C556	*E2	C811	C4
C34	J4	C331	*B2	C557	C3	C812	C4
C35	*H4	C332	*B2	C558	E2	C813	*C4
C36	J4	C333	*B3	C559	C3	C814	C5
C37	G3	C334	*B3	C560	C3	C815	*C4
C38	C2	C335	*B2	C561	C3	C816	*C4
C39	*E3	C336	*B3	C562	D2	C817	*C4
C40	A3	C337	*B3	C563	D2	C818	*C4
C101	*H4	C338	*B3	C564	D2	C819	*C4
C102	H4	C339	*B3	C565	D2	C843	*D4
C103	*H4	C340	*B3	C566	*C3	C844	*D4
C104	*H4	C341	*B3	C567	C3	C851	*F4
C105	H4	C342	*B3	C568	*C3	C852	*G4
C106	J4	C343	*B2	C569	*D2	C853	*F4
C107	H4	C344	A1	C570	*E2	C854	*F4
C108	J4	C345	A1	C571	*E2	C855	*F4
C110	H4	C346	*B2	C572	*E2	C856	*G4
C111	H4	C347	*C2	C573	*C2	C857	*G4
C112	H4	C348	*B2	C574	*C2	C858	*G4
C113	H4	C349	*C2	C575	*E2	C861	*G4
C114	H4	C350	*B2	C576	*D3	C862	*F4
C115	H3	C351	*B2	C577	*E2	C863	*F4
C117	H4	C352	*B2	C578	*E2	C864	*F4
C119	G4	C353	*C2	C579	*E2	C865	*F4
C122	G4	C354	*B2	C580	*E3	C866	*F4
C123	G4	C355	*B2	C581	*E3	C867	*G4
C124	G4	C356	*B2	C582	*E3	C868	*G4
C125	H4	C357	*C2	C583	*D3	C869	*G4
C128	*G3	C358	*B2	C584	*D3	C870	*G4
C129	*G3	C359	*B2	C585	*D2	C871	*F2
C132	*F4	C360	*B2	C586	*E3	C872	*F2
C143	E3	C361	*C2	C587	*E3	C873	*F2
C144	E4	C362	*B1	C588	*E3	C874	*F3
C145	E4	C363	A2	C589	*E3	C875	*F2
C146	E4	C364	*B1	C590	*E3	C876	*F2
C148	*E4	C365	C1	C591	*D3	C877	*F2
C149	E4	C366	A1	C592	*E3	C878	*F2
C181	*G3	C367	*B1	C593	*D2	C881	*F2
C182	*G3	C368	C1	C594	*E3	C882	*F3
C201	*A5	C369	*B1	C595	*D2	C883	*F2
C202	A4	C370	B4	C596	*E1	C884	*F2
C203	*C4	C371	B4	C597	E1	C885	*F2
C204	*C4	C372	*B4	C599	*D3	C886	*F2
C205	*D4	C373	*B4	C701	*E3	C887	*F3
C206	*D4	C374	*B1	C702	G3	C888	*F2
C207	*D4	C375	*B1	C705	*F2	C889	*F3
C208	*D4	C376	*A3	C706	G3	C890	*F3
C209	*D4	C501	*E1	C713	G3		
C210	*E4	C502	*D1	C717	*G3	CL1	F2
C211	*D4	C503	D1	C719	*G3	CL2	F1
C212	*D4	C504	*E1	C720	*G3	CL3	F1
C213	*D4	C505	D1	C721	*G2	CL4	H1
C214	*E4	C506	E1	C722	*G2	CL5	H1
C215	*E4	C507	E1	C723	H3	CL101	H3
C216	*E4	C508	*D1	C724	H3	CL102	H3
C217	*E4	C509	*D1	C725	*H3	CL103	H3
C218	*D4	C510	*E1	C726	H2	CL104	H3
C219	*E4	C512	*D2	C727	*H3	CL111	*F4
C220	*D4	C513	*D2	C728	*H3	CL112	*F4
C221	*D4	C514	*D2	C729	G2	CL113	G4
C222	*E4	C515	*D2	C730	G2	CL114	G4
C223	*E4	C516	*D1	C731	*H3	CL115	F4
C224	*D4	C517	E1	C732	*H3	CL116	F4
C225	*E4	C519	*D1	C733	*G2	CL117	*G4



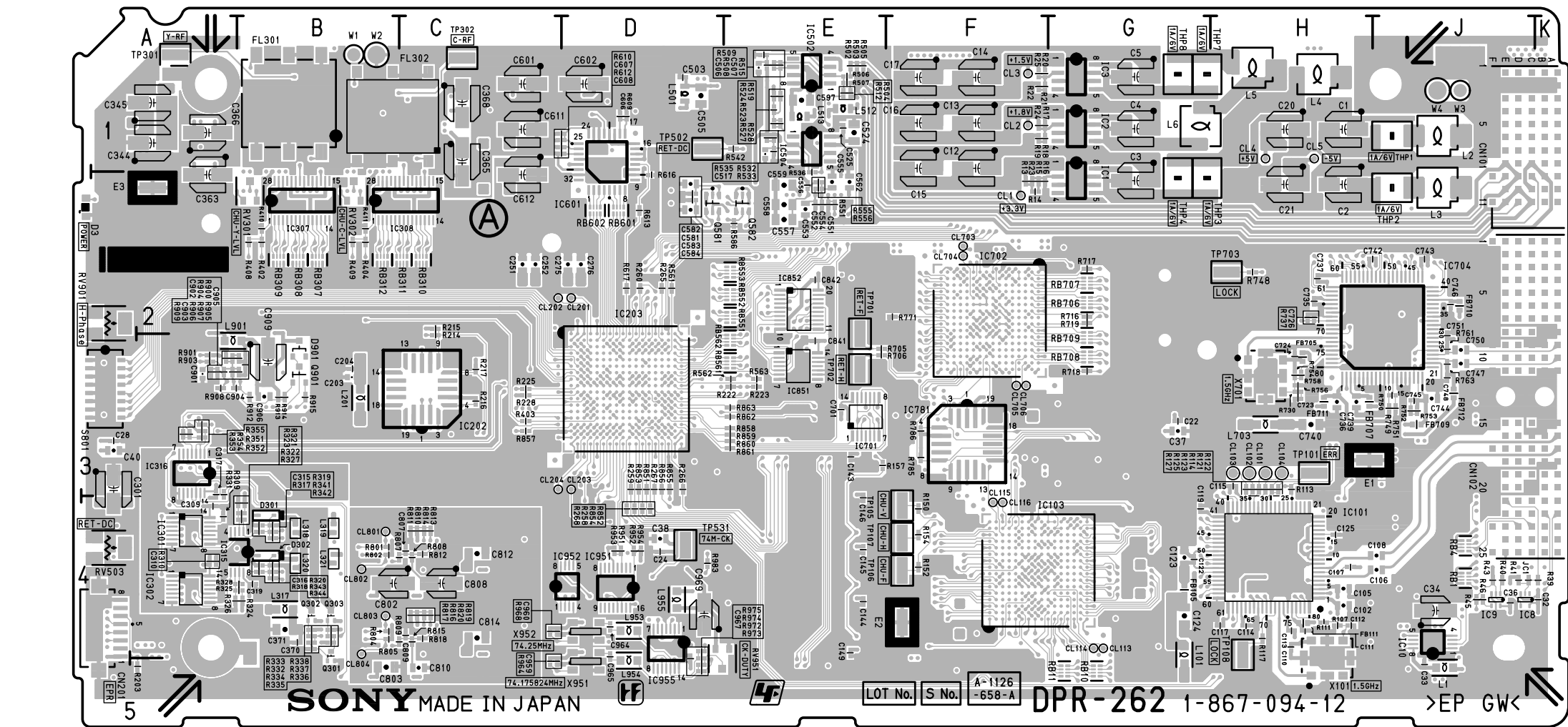


DPR-262 -B SIDE-
SUFFIX: -11

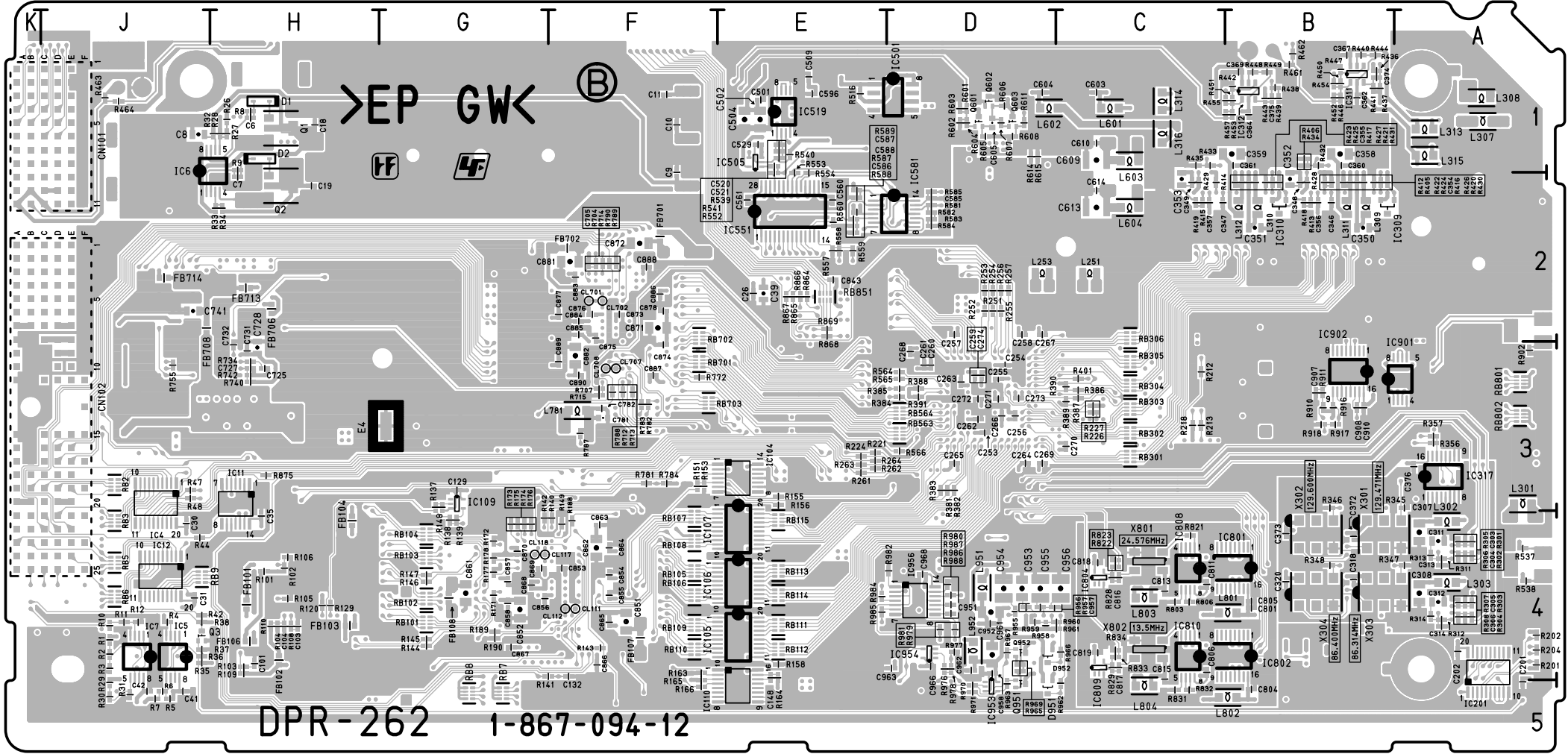
R811	B4	RV503	A4
R812	C4		
R813	B4	S801	A3
R814	B4		
R815	B4	THP1	J1
R816	B4	THP2	J2
R817	B4	THP3	G2
R818	C4	THP4	G2
R819	B4	THP7	G1
R820	B4	THP8	G1
R821	*C4		
R822	*C4	TP101	H3
R823	*C4	TP104	G3
R828	*C4	TP105	F4
R829	*C4	TP106	F4
R831	*C5	TP107	F4
R832	*C5	TP108	H4
R833	*C4	TP301	A1
R834	*C4	TP302	C1
R838	B4	TP501	C2
R839	B4	TP502	D1
R840	B4	TP701	E3
R841	B4	TP702	E3
R846	D3	TP703	H2
R847	D3	TP704	H2
R848	*D3		
R849	*D3	W1	B1
R850	*E3	W2	B1
R851	E3	W3	J1
R852	E3	W4	J1
R853	E3		
R856	D2	X101	H5
R857	D2	X301	*A4
R858	D2	X302	*B4
R859	D2	X303	*A4
R860	D2	X304	*B4
R861	D2	X501	D1
R862	D2	X502	D1
R870	*D3	X701	H3
R872	D3	X702	G2
R873	D3	X703	G2
R874	*E3	X801	*C4
R875	E3	X802	*C4
R893	*D4		
R894	*D4	*:B SIDE	
R895	*D4		
R896	*D4		
R897	*E3		
R898	*E2		
R899	*D2		
R900	E1		
RB1	J4		
RB2	*J3		
RB3	*J4		
RB4	J4		
RB5	*J4		
RB6	*J4		
RB7	*G5		
RB8	*G5		
RB9	*J4		
RB10	G5		
RB11	G5		
RB101	*G4		
RB102	*G4		
RB103	*G4		
RB104	*G4		
RB105	*F4		
RB106	*F4		
RB107	*F4		
RB108	*F4		
RB109	*F4		
RB110	*F4		
RB301	B2		
RB302	B2		
RB303	B2		
RB304	B2		
RB305	C2		
RB306	C2		
RB701	*F3		
RB702	*F3		
RB703	*F3		
RB704	*F2		
RB705	*F2		
RB801	*A3		
RB802	*A3		
RB803	*D4		
RV301	B2		
RV302	B2		
RV501	A1		
RV502	C2		

DPR-262 (1-867-094-12)

C1	H1	C273	*D3	C601	C1	C884	*F2
C2	H2	C274	*D3	C602	D1	C885	*F2
C3	G2	C275	D2	C603	*C1	C886	*F2
C4	G1	C276	D2	C604	*D1	C887	*F3
C5	G1	C301	A3	C605	*D1	C888	*F2
C6	*H1	C303	*A4	C606	D1	C889	*F3
C7	*H2	C304	*A4	C607	C1	C890	*F3
C8	*J1	C305	*A4	C608	C1	C901	A3
C9	*F1	C306	*A4	C609	*C1	C902	A3
C10	*F1	C307	*A4	C610	*C1	C903	A3
C11	*F1	C308	*A4	C611	C1	C904	A3
C12	F1	C309	A4	C612	C2	C905	B3
C13	F1	C310	A4	C613	*C2	C906	B3
C14	F1	C311	*A4	C614	*C2	C907	*B3
C15	F1	C312	*A4	C701	E3	C908	*B3
C16	F1	C313	*A4	C705	*F2	C909	B3
C17	F1	C314	*A4	C723	H3	C910	*B3
C18	*H1	C315	B4	C724	H3	C951	*D4
C19	*H2	C316	B4	C725	*H3	C952	*D4
C20	H1	C317	A3	C726	H2	C953	*D4
C21	H2	C318	*B4	C727	*H3	C954	*D4
C22	G3	C319	B4	C728	*H3	C955	*D4
C24	D4	C320	*A4	C731	*H3	C956	*C4
C26	*E2	C344	A1	C732	*H3	C957	*D4
C28	A3	C345	A1	C735	H2	C958	*D4
C30	*J4	C346	*B2	C736	H3	C959	C5
C31	*J4	C347	*C2	C737	H2	C960	C4
C32	K4	C348	*B2	C739	H3	C961	*D4
C33	J5	C349	*C2	C740	H3	C962	*D4
C34	J4	C350	*B2	C741	*J2	C963	*D4
C35	*H4	C351	*B2	C742	H2	C964	D4
C36	J4	C352	*B2	C743	J2	C965	D4
C37	G3	C353	*C2	C744	J3	C966	*D4
C38	D4	C354	*B2	C745	J3	C967	D5
C39	*E2	C355	*B2	C746	J2	C968	*D4
C40	A3	C356	*B2	C747	J3	C969	D4
C41	*J5	C357	*C2	C748	J3		
C42	*J5	C358	*B1	C750	J3	CL1	F2
C101	*H4	C359	*B1	C751	J3	CL2	F1
C102	H4	C360	*B1	C781	*F3	CL3	F1
C103	*H4	C361	*B1	C782	*F3	CL4	H1
C104	*H4	C362	A1	C801	*B4	CL5	H1
C105	H4	C363	A2	C802	B4	CL101	H3
C106	J4	C364	*B1	C803	B5	CL102	H3
C107	H4	C365	C1	C804	B5	CL103	H3
C108	J4	C366	A1	C805	*B4	CL104	H3
C110	H4	C367	*B1	C806	*C4	CL111	*F4
C111	H4	C368	C1	C807	C4	CL112	*F4
C112	H4	C369	*B1	C808	C4	CL113	G4
C113	H4	C370	B4	C809	C4	CL114	G4
C114	H4	C371	B4	C810	C5	CL115	F4
C115	H3	C372	*B4	C811	*C4	CL116	F4
C117	H4	C373	*B4	C812	C4	CL117	*G4
C119	G4	C374	*B1	C813	*C4	CL118	*G4
C122	G4	C375	*B1	C814	C4	CL201	D2
C123	G4	C376	*A3	C815	*C4	CL202	C2
C124	G4	C501	*E1	C816	*C4	CL203	D3
C125	H4	C502	*B1	C817	*C4	CL204	C3
C129	*G3	C503	D1	C818	*C4	CL701	*F2
C132	*F4	C504	*B1	C819	*C4	CL702	*F2
C143	E3	C505	D1	C841	E3	CL703	F2
C144	E4	C506	E1	C842	E2	CL704	F2
C145	E4	C507	E1	C843	*E2	CL705	F3
C146	E4	C509	*B1	C851	*F4	CL706	F3
C148	*B4	C517	E1	C852	*G4	CL707	*F3
C149	E4	C520	*E1	C853	*F4	CL708	*F3
C201	*A5	C521	*B1	C854	*F4	CL801	B4
C202	*A4	C524	E1	C855	*F4	CL802	B4
C203	B3	C525	E1	C856	*G4	CL803	B4
C204	B3	C529	*B1	C857	*G4	CL804	B4
C251	C2	C551	E2	C858	*G4		
C252	C2	C552	E2	C861	*G4	CN101	J1
C253	*D3	C553	E2	C862	*F4	CN102	K3
C254	*D3	C554	E2	C863	*F4	CN201	A4
C255	*D3	C555	E2	C864	*F4		
C256	*D3	C556	E2	C865	*F4	D1	*H1
C257	*D2	C557	E2	C866	*F4	D2	*H1
C258	*D2	C558	E2	C867	*G4	D3	A2
C259	*D3	C559	E2	C868	*G4	D301	B4
C260	*D3	C560	*E2	C869	*G4	D302	B4
C261	*D3	C561	*E2	C870	*G4	D901	B3
C262	*D3	C562	E2	C871	*F2	D951	*D5
C263	*D3	C581	D2	C872	*F2	D952	*D4
C264	*D3	C582	D2	C873	*F2		
C265	*D3	C583	D2	C874	*F3	E1	H3
C266	*D3	C584	D2	C875	*F2	E2	F4
C267	*D2	C585	*D2	C876	*F2	E3	A2
C268	*D3	C586	*E2	C877	*F2	E4	*G3
C269	*D3	C587	*E2	C878	*F2		
C270	*C3	C588	*E2	C881	*F2	FB101	*H4
C271	*D3	C596	*B1	C882	*F3	FB102	*H4
C272	*D3	C597	E1	C883	*F2	FB103	*H4



FB104	*H4	IC8	J4	IC505	*E1	L2	J1	L513	E1	Q901	B3	R26	*H1	R107	H4	R151	*F3	R214	C3	R267	D3	R332	B4	R388	*D3	R427	*B2
FB105	G4	IC9	J4	IC519	*E1	L3	J2	L601	*C1	Q951	*D5	R27	*H1	R108	*H4	R152	F4	R215	C2	R268	D4	R333	B4	R389	*C3	R428	*B2
FB106	*H4	IC10	J4	IC551	*E2	L4	H1	L602	*D1	Q952	*D4	R28	*H1	R109	*H4	R153	*F3	R216	C3	R301	*A4	R334	B4	R390	*C3	R429	*C2
FB107	*F4	IC11	*H3	IC581	*D2	L5	H1	L603	*C1			R29	*J5	R110	*H4	R154	F4	R217	C3	R302	*A4	R335	B4	R391	*D3	R430	*B2
FB108	*G4	IC12	*J4	IC601	D1	L6	G1	L604	*C2	R1	*J4	R30	*J5	R111	H4	R155	*E3	R218	*C3	R303	*A4	R336	B4	R401	*C3	R431	*B2
FB111	H4	IC101	H4	IC701	E3	L101	G4	L703	H3	R2	*J4	R31	*J5	R113	H3	R156	*E3	R221	*E3	R304	*A4	R337	B4	R402	B2	R432	*B1
FB701	*F2	IC103	F4	IC702	F2	L201	B3	L781	*F3	R3	*J4	R32	*H1	R114	H3	R157	E3	R222	E3	R305	*A4	R338	B4	R403	C3	R433	*C1
FB702	*F2	IC104	*E3	IC704	J2	L251	*C2	L801	*B4	R4	*J4	R33	*H2	R117	H4	R158	*E4	R223	E3	R306	*A4	R341	B4	R404	B2	R434	*B1
FB705	H3	IC105	*E4	IC781	F3	L253	*D2	L802	*B5	R5	*J5	R34	*H2	R120	*H4	R163	*F4	R224	*B3	R307	*A4	R342	B4	R405	*B2	R435	*C1
FB706	*H2	IC106	*E4	IC801	*B4	L301	*A3	L803	*C4	R6	*J5	R35	*J4	R121	H3	R164	*E4	R225	C3	R308	*A4	R343	B4	R406	*B1	R436	*B1
FB707	H3	IC107	*E4	IC802	*B4	L302	*A4	L804	*C5	R7	*J5	R36	*J4	R122	H3	R165	*F5	R226	*C3	R309	A4	R344	B4	R408	B2	R437	*B1
FB708	*J2	IC109	*G3	IC804	*C4	L303	*A4	L901	A3	R8	*H1	R37	*J4	R123	H3	R166	*F5	R227	*C3	R310	A4	R345	*A3	R409	B2	R438	*B1
FB709	J3	IC110	*E5	IC808	*C4	L307	*A1	L951	*D4	R9	*H1	R38	*J4	R125	H3	R171	*G4	R228	C3	R311	*A4	R346	*B3	R410	B2	R439	*B1
FB710	J2	IC201	*A4	IC809	*C4	L308	*A1	L952	*D4	R10	*J4	R39	K4	R127	H3	R172	*G4	R251	*D2	R312	*A4	R347	*A4	R411	B2	R440	*B1
FB711	H3	IC202	C3	IC810	*C4	L309	*B2	L953	*D4	R11	*J4	R40	J4	R129	*H4	R173	*G4	R252	*D2	R313	*A4	R348	*B4	R412	*B2	R441	*B1
FB712	J3	IC203	D3	IC851	E3	L310	*B2	L954	D5	R12	*J4	R41	J4	R137	*G3	R174	*G4	R253	*D2	R314	*A4	R351	A3	R413	*B2	R442	*B1
FB713	*H2	IC301	A4	IC852	E2	L311	*B2	L955	D4	R13	F2	R42	*J4	R138	*G4	R175	*G4	R254	*D2	R317	B4	R352	A3	R414	*C2	R443	*B1
FB714	*J2	IC302	A4	IC901	*A3	L312	*B2			R14	F2	R43	J4	R139	*G4	R176	*G4	R255	*D2	R318	B4	R353	A3	R415	*C2	R444	*B1
		IC307	B2	IC902	*B3	L313	*A1	Q1	*H1	R15	F2	R44	*J4	R140	*F4	R177	*G4	R256	*D2	R319	B4	R354	A3	R416	*B2	R446	*B1
FL301	B1	IC308	C2	IC951	D4	L314	*C1	Q2	*H2	R16	F2	R45	J4	R141	*F4	R178	*G4	R257	*D2	R320	B4	R355	A3	R417	*B2	R447	*B1
FL302	B1	IC309	*B2	IC952	D4	L315	*A1	Q3	*J4	R17	F1	R46	J4	R142	*G4	R188	*F4	R258	D4	R321	B4	R356	*A3	R418	*B2	R448	*B1
		IC310	*B2	IC953	*D5	L316	*C1	Q301	B4	R18	F1	R47	*J3	R143	*F4	R189	*G4	R259	D3	R322	B4	R357	*A3	R419	*C2	R449	*B1
IC1	G2	IC311	*B1	IC954	*D4	L317	B4	Q302	B4	R19	F1	R48	*J3	R144	*G4	R190	*G4	R260	D2	R323	B4	R381	*D3	R420	*B2	R450	*B1
IC2	G1	IC312	*B1	IC955	D4	L318	B4	Q303	B4	R20	F1	R101	*H4	R145	*G4	R201	*A4	R261	*E3	R324	B4	R382	*D3	R421	*B2	R451	*B1
IC3	G1	IC315	B4	IC956	*D4	L319	B4	Q581	D2	R21	F1	R102	*H4	R146	*G4	R202	*A4	R262	*E3	R325	B4	R383	*D3	R422	*B2	R452	*B1
IC4	*J3	IC316	A3			L320	B4	Q582	E2	R22	F1	R103	*H4	R147	*G4	R203	A5	R263	*E3	R326	A4	R384	*D3	R423	*B2	R453	*B1
IC5	*J4	IC317	*A3	JC1	J4	L321	B4	Q601	*D1	R23	F2	R104	*H4	R148	*G3	R204	*A4	R264	*E3	R327	B4	R385	*D3	R424	*B2	R454	*B1
IC6	*H1	IC501	*D1			L501	D1	Q602	*D1	R24	F1	R105	*H4	R149	*F4	R212	*C3	R265	D2	R328	B4	R386	*C3	R425	*B2	R455	*B1
IC7	*J4	IC502	E1	L1	J5	L512	E1	Q603	*D1	R25	F1	R106	*H4	R150	F4	R213	*C3	R266	D3	R331	A3	R387	*C3	R426	*B2	R457	*B1

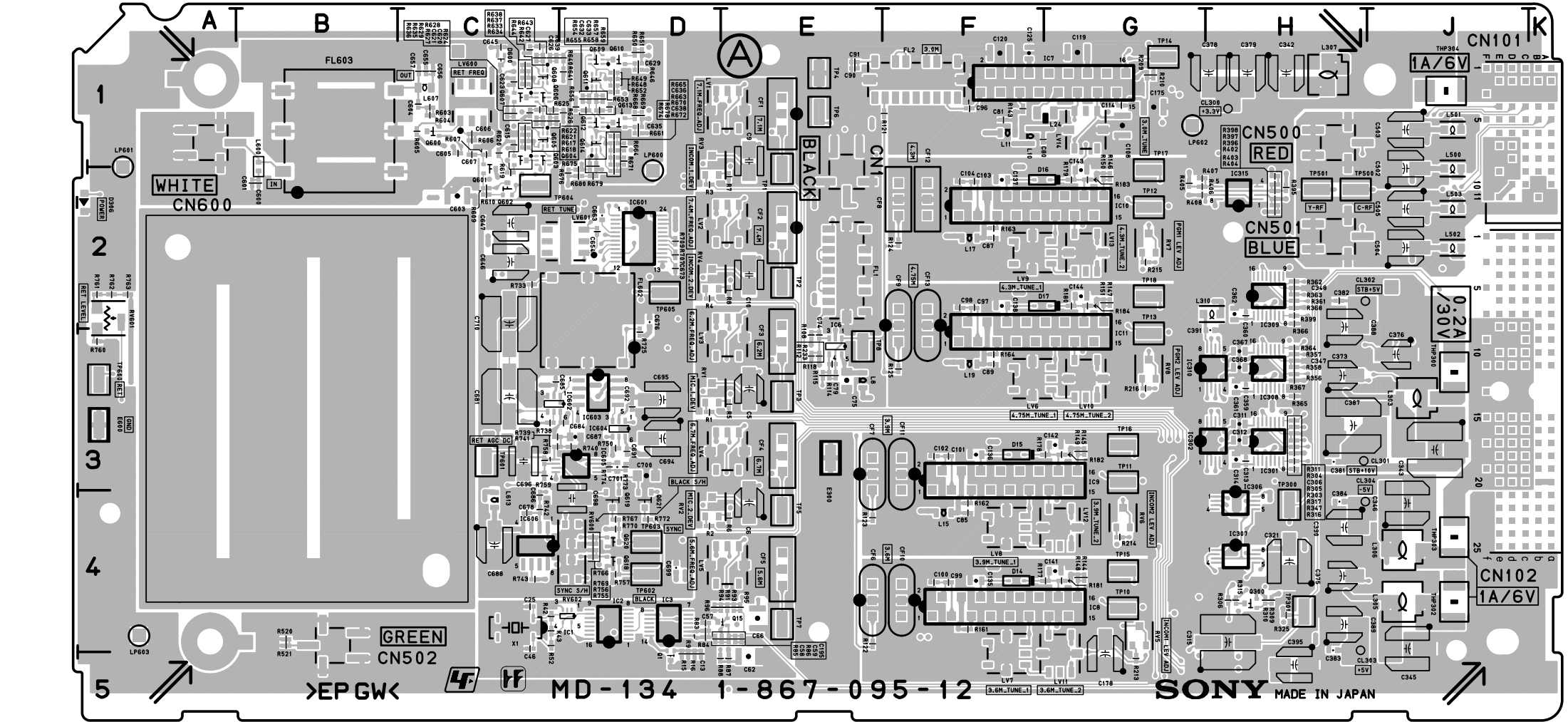


DPR-262 -B SIDE-
SUFFIX: -12

R461	*B1	R542	E1	R604	*D1	R740	*H3	R804	B4	R854	D4	R912	B3	R973	D5	RB102	*G4	RB561	E3	THP7	G1	X951	D5
R462	*B1	R551	E2	R605	*D1	R742	*H3	R805	B4	R855	D3	R913	B3	R974	D4	RB103	*G4	RB562	E3	THP8	G1	X952	D4
R463	*J1	R552	*E2	R606	*D1	R748	H2	R806	*C4	R856	D3	R914	B3	R975	D4	RB104	*G4	RB563	*D3				
R464	*J1	R553	*E2	R607	*D1	R749	J3	R807	B4	R857	C3	R915	B3	R976	*D4	RB105	*F4	RB564	*D3	TP101	H3		*:B SIDE
R502	E1	R554	*E2	R608	*D1	R750	J3	R808	C4	R858	E3	R916	*B3	R977	*D4	RB106	*F4	RB601	D2	TP105	F4		
R503	E1	R555	E2	R609	D1	R751	J3	R809	B4	R859	E3	R917	*B3	R978	*D4	RB107	*F4	RB602	D2	TP106	F4		
R504	E1	R556	E2	R610	C1	R752	J3	R810	C4	R860	E3	R918	*B3	R979	*D4	RB108	*F4	RB701	*F3	TP107	F4		
R505	E1	R557	*E2	R611	*D1	R753	J3	R811	C4	R861	E3	R951	D4	R980	*D4	RB109	*F4	RB702	*F2	TP108	H4		
R506	E1	R558	*E2	R612	C1	R754	H3	R812	C4	R862	E3	R952	D4	R981	*D4	RB110	*F4	RB703	*F3	TP301	A1		
R507	E1	R559	*E2	R613	D2	R755	*J3	R813	C4	R863	E3	R953	D4	R982	*D4	RB111	*E4	RB706	G2	TP302	C1		
R508	E1	R560	*E2	R614	*D1	R756	H3	R814	C4	R864	*E2	R954	D4	R983	D4	RB112	*E4	RB707	G2	TP502	D1		
R509	E1	R561	D2	R615	*D1	R758	H3	R815	C4	R865	*E2	R955	*D4	R984	*E4	RB113	*E4	RB708	G3	TP531	D4		
R512	E1	R562	E3	R616	D2	R761	J3	R816	C4	R866	*E2	R956	*D4	R985	*E4	RB114	*E4	RB709	G3	TP701	E3		
R515	E1	R563	E3	R617	D2	R763	J3	R817	C4	R867	*E2	R957	*D4	R986	*D4	RB115	*E4	RB801	*A3	TP702	E3		
R516	*E1	R564	*D3	R704	*F2	R771	F2	R818	C4	R868	*E2	R958	*D4	R987	*D4	RB301	*C3	RB802	*A3	TP703	H2		
R519	E1	R565	*D3	R705	E3	R772	*F3	R819	C4	R869	*E2	R959	*D4	R988	*D4	RB302	*C3	RB851	*E2				
R523	E1	R566	*D3	R706	E3	R781	*F3	R820	C4	R875	*H3	R960	*C4			RB303	*C3			W1	B1		
R524	E1	R581	*D2	R707	*F3	R782	*F3	R821	*C4	R900	B3	R961	*C4	RB1	J4	RB304	*C3	RV301	B2	W2	B1		
R527	E1	R582	*D2	R712	*F3	R783	*F3	R822	*C4	R901	A3	R962	*C5	RB2	*J3	RB305	*C3	RV302	B2	W3	J1		
R528	E1	R583	*D2	R713	*F3	R784	*F3	R823	*C4	R902	*A3	R963	*D5	RB3	*J4	RB306	*C2	RV503	A4	W4	J1		
R532	E1	R584	*D2	R714	*F3	R785	F3	R828	*C4	R903	A3	R964	C5	RB4	J4	RB307	B2	RV901	A2				
R533	E1	R585	*D2	R715	*F3	R786	F3	R829	*C4	R904	A3	R965	*D4	RB5	*J4	RB308	B2	RV951	D5	X101	H5		
R535	E1	R586	E2	R716	G2	R787	*F3	R831	*C5	R905	B3	R966	*C4	RB6	*J4	RB309	B2			X301	*B4		
R536	E2	R587	*E2	R717	G2	R788	*F3	R832	*C5	R906	A3	R967	*D4	RB7	*G5	RB310	C2	S801	A3	X302	*B4		
R537	*A4	R588	*E2	R718	G3	R789	*F2	R833	*C4	R907	A3	R968	C4	RB8	*G5	RB311	C2			X303	*B4		
R538	*A4	R589	*E2	R719	G2	R790	*F2	R834	*C4	R908	A3	R969	*D4	RB9	*J5	RB312	B2	THP1	J1	X304	*B4		
R539	*E1	R601	*D1	R730	H3	R801	B4	R851	D3	R909	A3	R970	*D5	RB10	G5	RB551	E2	THP2	J2	X701	H3		
R540	*E1	R602	*D1	R734	*H3	R802	B4	R852	D4	R910	*B3	R971	*D5	RB11	G5	RB552	E2	THP3	G2	X801	*C4		
R541	*E1	R603	*D1	R737	H2	R803	*C4	R853	D3	R911	*B3	R972	D5	RB101	*G4	RB553	E2	THP4	G2	X802	*C4		

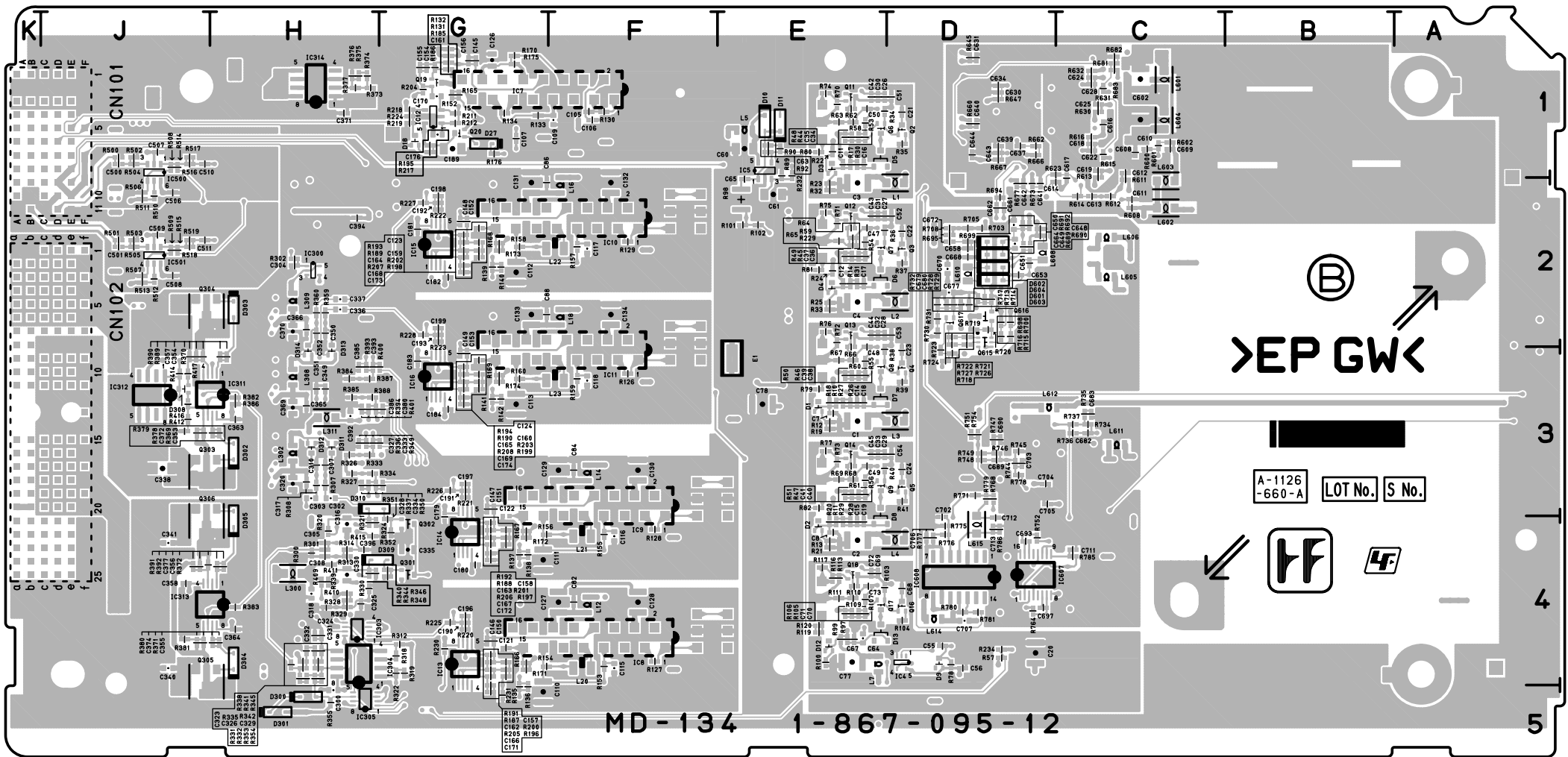
MD-134 (1-867-095-12)

C1	*E3	C99	F4	C199	*G2	C500	*J1
C2	*E4	C100	F4	C300	*H5	C501	*J2
C3	*E2	C101	F3	C302	*H3	C502	J2
C4	*E2	C102	F3	C303	*H3	C503	J1
C5	E3	C103	F2	C304	*H2	C504	J2
C6	E4	C104	F2	C305	*H4	C505	J2
C7	*E3	C105	*F1	C306	H3	C506	*J2
C8	*E4	C106	*G1	C307	*H3	C507	*J1
C9	E1	C107	*G1	C308	*H4	C508	*J2
C10	E2	C108	G1	C310	*H3	C509	*J2
C11	*E1	C109	*F1	C311	H3	C510	*J1
C12	*E2	C110	*G5	C312	H3	C511	*J2
C13	D5	C111	*G4	C313	H3	C600	B2
C14	*E3	C112	*G2	C314	H3	C601	B2
C15	*E4	C113	*G3	C315	H4	C602	*C1
C16	*E1	C114	G1	C316	*H4	C603	C2
C17	*E2	C115	*F4	C317	*H3	C604	C1
C18	*E3	C116	*F4	C318	*H4	C605	C1
C19	*E4	C117	*F2	C320	*H3	C606	C1
C20	*D4	C118	*F3	C321	H4	C607	C1
C21	*D1	C119	G1	C323	*H4	C608	*C1
C22	*D2	C120	F1	C324	*H4	C609	*C1
C23	*D3	C121	*G4	C325	*H4	C610	*C1
C24	*D3	C122	*G3	C326	*H4	C611	*C2
C25	C4	C123	*G2	C327	*H3	C612	*C1
C26	*E1	C124	*G3	C328	*H3	C613	*C2
C27	*E2	C125	F1	C329	*H4	C614	*C2
C28	*E2	C126	*G1	C330	*H4	C615	C1
C29	*E3	C127	*F4	C331	*H4	C616	*C1
C30	*E1	C128	*F4	C332	*H4	C617	*C2
C31	*E2	C129	*F3	C333	*H3	C618	*C1
C32	*E2	C130	*F3	C334	*H3	C619	*C1
C33	*E3	C131	*G2	C335	*G4	C620	C1
C34	*E1	C132	*F2	C336	*H2	C621	C1
C35	*E1	C133	*G2	C337	*H2	C622	*C1
C36	*E2	C134	*F2	C338	*J3	C623	C1
C37	*E2	C135	F4	C340	*J4	C624	*C1
C38	*E3	C136	F3	C341	*J4	C625	*C1
C39	*E3	C137	F2	C342	H1	C626	C1
C40	*E3	C138	F2	C343	J3	C627	C1
C41	*E3	C141	G4	C345	J4	C628	*C1
C42	*E1	C142	G3	C346	J4	C629	D1
C43	*E2	C143	G2	C347	H3	C630	*D1
C44	*E2	C144	G2	C348	H2	C631	*D1
C45	*E3	C145	*G1	C349	*H3	C632	D1
C46	C4	C146	*G4	C350	*H2	C633	D1
C47	*E2	C147	*G3	C351	*H3	C634	*D1
C48	*E3	C148	*G2	C352	*H2	C635	D1
C49	*E3	C149	*G3	C353	*H3	C636	D1
C50	*E1	C150	*G4	C354	*H3	C637	*D1
C51	*D1	C151	*G3	C355	*H4	C638	D1
C52	*D2	C152	*G2	C356	*H4	C639	*D1
C53	*D2	C153	*G3	C357	*J3	C640	*D1
C54	*D3	C154	*G1	C358	*J4	C641	*D2
C55	*D4	C155	*G1	C359	H3	C642	*D2
C56	*D4	C156	*G1	C360	H2	C643	*D1
C57	D4	C157	*G4	C361	H3	C644	*D1
C58	B4	C158	*G4	C362	H2	C645	C1
C59	B4	C159	*G2	C363	*H3	C646	C2
C60	*E1	C160	*G3	C364	*H4	C647	C2
C61	*E2	C161	*G1	C365	*H3	C648	*D2
C62	E5	C162	*G4	C366	*H2	C649	*D2
C63	*E1	C163	*G4	C367	H3	C650	*D2
C64	*E4	C164	*G2	C368	H3	C651	*D2
C65	*E2	C165	*G3	C369	*H3	C653	*D2
C66	E4	C166	*G4	C370	*H2	C654	D2
C67	*E4	C167	*G4	C371	*H1	C655	C1
C68	*D4	C168	*G2	C372	*J3	C656	C1
C69	*E4	C169	*G3	C373	H3	C657	C1
C70	*E4	C170	*G1	C374	*J4	C658	*D2
C71	*E4	C171	*G5	C375	H4	C661	*D2
C72	*E4	C172	*G4	C376	J3	C662	*D2
C73	*E4	C173	*G2	C377	*J4	C663	D2
C74	E3	C174	*G3	C378	H1	C664	*D2
C75	E3	C175	G1	C379	H1	C668	*D2
C77	*E4	C176	*G1	C380	*H3	C670	*D2
C78	*E3	C178	G5	C381	H3	C672	*D2
C79	E3	C179	*G4	C382	H2	C673	D2
C80	F1	C180	*G4	C383	H4	C676	D2
C81	F1	C181	*G2	C384	H4	C677	*D2
C82	*F4	C182	*G2	C385	*H3	C678	C4
C84	*F3	C183	*G3	C386	*H3	C679	*D2
C85	F4	C184	*G3	C387	H3	C680	*D2
C86	*G2	C189	*G1	C388	H2	C681	C3
C87	F2	C190	*G4	C389	H4	C682	*C3
C88	*G2	C191	*G3	C390	H4	C683	*C3
C89	F3	C192	*G2	C391	H3	C684	D3
C90	E1	C193	*G2	C392	*H3	C685	C3
C91	E1	C195	E4	C393	*H3	C686	C4
C96	F1	C196	*G4	C394	*H2	C687	D3
C97	F2	C197	*G3	C395	H5	C688	C4
C98	F2	C198	*G2	C396	*H4	C689	*D3



MD-134 -A SIDE-
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C690	*D3	CF7	E3	D8	*E3	D603	*D2	IC301	H3	L4	*D4	L501	J1	LV6	F3	Q19	*G1	Q620	D4	R27	*E3	R56	*E3	R85	D4	R114	E3
C691	D3	CF8	F2	D9	*D4	D604	*D2	IC302	H3	L5	*E1	L502	J2	LV7	F5	Q20	*G1	Q621	D4	R28	*E4	R57	*D4	R86	E4	R115	E3
C692	D3	CF9	F2	D10	*E1			IC303	*H4	L7	*E4	L503	J2	LV8	F4	Q300	H4			R29	*E4	R58	*E1	R87	E5	R116	*E4
C693	*D4	CF10	F4	D11	*E1	E1	*E3	IC304	*H4	L8	E3	L600	B1	LV9	F2	Q301	*G4	R1	D3	R30	*E1	R59	*E2	R88	D5	R117	*E4
C694	D3	CF11	F3	D12	*E4	E300	E3	IC305	*H5	L10	F1	L601	*C1	LV10	G3	Q302	*G4	R2	D4	R31	*E2	R60	*E3	R89	*E1	R118	E3
C695	D3	CF12	F2	D13	*E4	E600	A3	IC306	H4	L11	F1	L602	*C2	LV11	G5	Q303	*J3	R3	D2	R32	*E2	R61	*E3	R90	*E1	R119	*E4
C696	C3	CF13	F2	D14	F4			IC307	H4	L12	*F4	L603	*C2	LV12	G4	Q304	*J2	R4	D2	R33	*E2	R62	*E1	R91	E4	R120	*E4
C697	*D4			D15	F3	FL1	E2	IC308	H3	L14	*F3	L604	*C1	LV13	G2	Q305	*J4	R5	E3	R34	*E1	R63	*E1	R92	*E1	R121	F1
C698	D4	CL300	H1	D16	F2	FL2	F1	IC309	H2	L15	F4	L605	*C2	LV14	G1	Q306	*J4	R6	E4	R35	*D1	R64	*E2	R93	E4	R122	E4
C699	D4	CL301	H3	D17	F2	FL602	D2	IC310	H3	L16	*F2	L606	*C2	LV600	C1	Q600	C1	R7	E2	R36	*E2	R65	*E2	R94	D4	R123	E4
C700	D3	CL302	H2	D18	*G1	FL603	B1	IC311	*H3	L17	F2	L607	C1	LV601	D2	Q601	C2	R8	E2	R37	*D2	R66	*E3	R95	E4	R124	F2
C701	D3	CL303	H4	D27	*G1			IC312	*J3	L18	*F2	L608	*D2			Q602	C2	R9	D5	R38	*E3	R67	*E3	R96	D4	R125	F3
C702	*D4	CL304	H4	D300	*H5	IC1	D4	IC313	*H4	L19	F3	L610	*D2	Q1	D5	Q603	C1	R10	*D3	R39	*E3	R68	*E3	R97	*E4	R126	*F3
C703	*D3			D301	*H5	IC2	D4	IC314	*H1	L20	*F4	L611	*C3	Q2	*D1	Q604	C1	R11	*E4	R40	*E3	R69	*E3	R98	*E2	R127	*F4
C704	*D3	CN1	E2	D302	*H5	IC3	D4	IC315	H2	L21	*F4	L612	*D3	Q3	*D2	Q605	C1	R12	*E3	R41	*D3	R70	*E1	R99	*E4	R128	*F4
C705	*D3	CN101	K1	D303	*H2	IC4	*D4	IC500	*J1	L22	*F2	L613	C4	Q4	*D3	Q606	C1	R13	*E4	R42	C4	R71	*E2	R100	*E4	R129	*F2
C706	*D4	CN102	K3	D304	*H4	IC5	*E1	IC501	*J2	L23	*F3	L614	*D4	Q5	*D3	Q607	C1	R14	*E2	R43	C4	R72	*E2	R101	*E2	R130	*F1
C707	*D4	CN500	H1	D305	*H4	IC6	E3	IC501	D2	L24	G1	L615	*D4	Q6	*E1	Q608	C1	R15	D5	R44	*E1	R73	*E3	R102	*E2	R131	*G1
C710	C2	CN501	H2	D306	A2	IC7	G1	IC602	C3	L300	*H4			Q7	*E2	Q609	D1	R16	D5	R45	*E2	R74	*E1	R103	*E4	R132	*G1
C711	*C4	CN502	B4	D308	*J3	IC8	F4	IC603	D3	L302	*H3	LP600	D2	Q8	*E3	Q610	D1	R17	*E1	R46	*E3	R75	*E2	R104	*D4	R133	*G1
C712	*D4	CN600	A1	D309	*G4	IC9	F3	IC604	D3	L303	J3	LP601	A1	Q9	*E3	Q611	D1	R18	*E3	R47	*E3	R76	*E2	R105	*E4	R134	*G1
C713	*D4			D310	*H3	IC10	F2	IC605	D3	L305	J4	LP602	G1	Q11	*E1	Q612	D1	R19	*E3	R48	*E1	R77	*E3	R106	*E4	R135	*G5
		D1	*E3	D311	*H3	IC11	F3	IC606	C4	L306	J4	LP603	A4	Q12	*E2	Q613	D1	R20	*E4	R49	*E2	R78	*D4	R107	*E4	R136	*G5
CF1	E1	D2	*E4	D312	*H3	IC12	*G1	IC607	*D4	L307	H1			Q13	*E2	Q614	D1	R21	*E4	R50	*E3	R79	*E3	R108	E3	R137	*G4
CF2	E2	D3	*E1	D313	*H3	IC13	*G4	IC608	*D4	L308	*H3	LV1	E1	Q14	*E3		*D2	R22	*E1	R51	*E3	R80	*E1	R109	*E4	R138	*G4
CF3	E3	D4	*E2	D314	*H3	IC14	*G4			L309	H2	LV2	E2	Q15	E4	Q616	*D2	R23	*E2	R52	C4	R81	*E2	R110	*E4	R139	*G2
CF4	E3	D5	*E1	D600	C1	IC15	*G2	L1	*D2	L310	H2	LV3	E3	Q16	*D4	Q617	*D2	R24	*E2	R53	*E1	R82	*E3	R111	*E4	R140	*G2
CF5	E4	D6	*E2	D601	*D2	IC16	*G3	L2	*D2	L311	*H3	LV4	E3	Q17	*E4	Q618	D4	R25	*E2	R54	*E2	R83	D4	R112	E3	R141	*G3
CF6	E4	D7	*E3	D602	*D2	IC300	*H2	L3	*D3	L500	J2	LV5	E4	Q18	*E4	Q619	D4	R26	*E3	R55	*E3	R84	D4	R113	*E4	R142	*G3

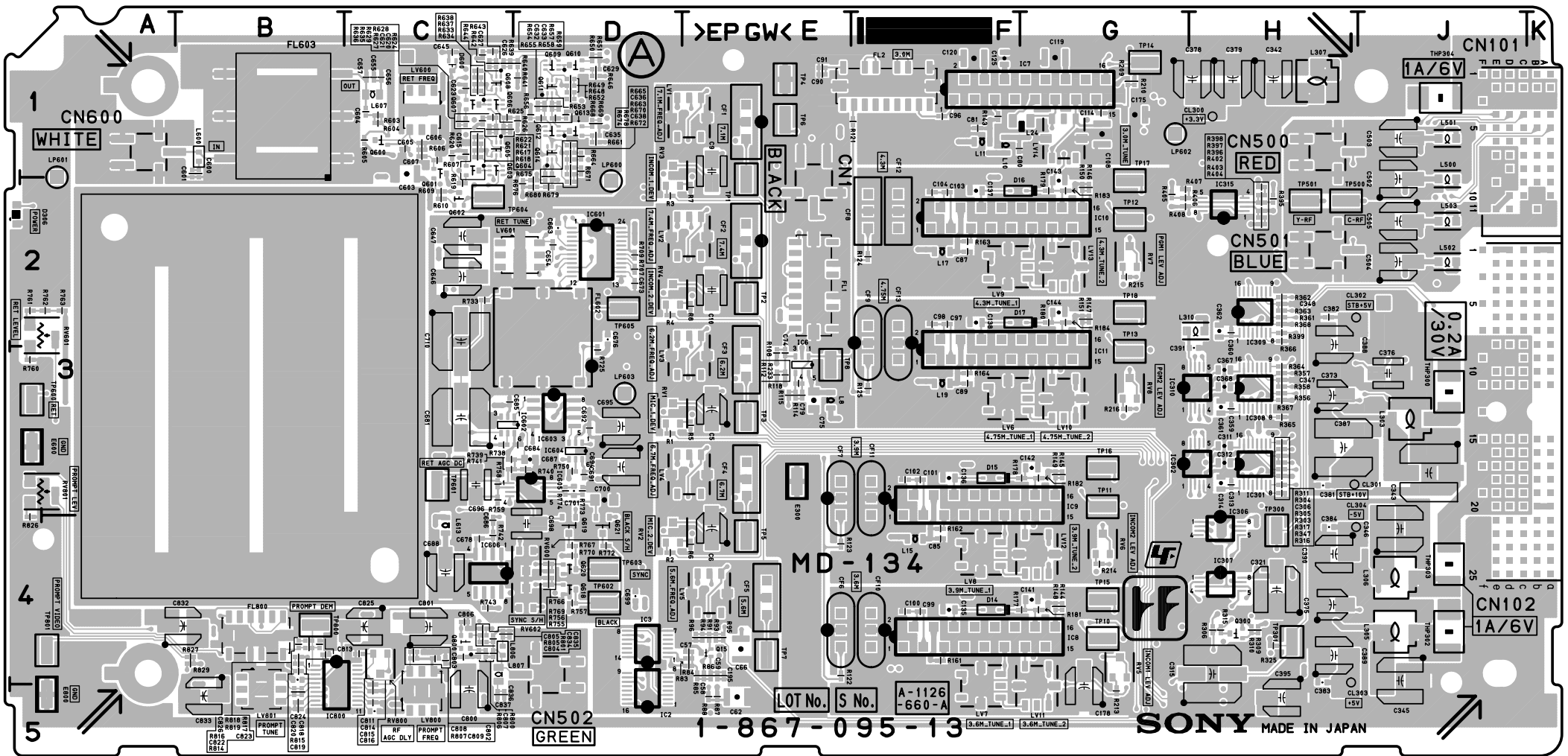


MD-134 -B SIDE-
SUFFIX: -12

R143	F1	R172	*G4	R201	*G4	R230	*G4	R325	H4	R355	*H5	R384	*H3	R414	*J3	R603	C1	R632	*C1	R661	D1	R698	*D2	R734	*C3	R764	*D4	RV601	A2	TP600	A3
R144	G4	R173	*G2	R202	*G2	R231	*G5	R326	*H3	R356	H3	R385	*H3	R415	*H4	R604	C1	R633	C1	R662	*D1	R699	*D2	R735	*C3	R766	D4	RV602	D4	TP601	C3
R145	G3	R174	*G3	R203	*G3	R232	*E1	R327	H3	R357	H3	R386	*H3	R416	*J3	R605	C1	R634	C1	R663	D1	R700	*D2	R736	*C3	R767	D4			TP602	D4
R146	G2	R175	*G1	R204	*G1	R233	E3	R328	*H4	R358	H3	R387	*H3	R417	*J3	R606	C1	R635	C1	R664	D1	R703	*D2	R737	*C3	R768	*D3	THP300	J3	TP603	D4
R147	G2	R176	*G1	R205	*G4	R234	*D4	R329	*H4	R359	*H2	R388	*H3	R500	*J1	R607	C1	R636	C1	R665	D1	R705	*D2	R738	C3	R769	D4	THP302	J4	TP604	C2
R148	G4	R177	G4	R206	*G4	R300	*H4	R330	*H4	R360	*H2	R389	*J3	R501	*J2	R608	*C2	R637	C1	R666	*D1	R707	D2	R739	C3	R770	D4	THP303	J4	TP605	D2
R149	G3	R178	G3	R207	*G2	R301	*H4	R331	*H4	R361	H2	R390	*J3	R502	*J1	R609	C2	R638	C1	R667	*D1	R708	*D2	R740	D3	R771	*D3	THP304	J1		
R150	G2	R179	G2	R208	*G3	R302	*H2	R332	*H4	R362	H2	R391	*J4	R503	*J2	R610	C2	R639	C1	R668	D1	R709	D2	R741	C3	R772	D4			X1	C4
R151	G2	R180	G2	R209	G1	R303	H3	R333	*H3	R363	H2	R392	*J4	R504	*J1	R611	*C2	R640	D1	R669	D1	R713	*D2	R742	C4	R773	D3	TP1	E2		
R152	*G1	R181	G4	R210	G1	R304	H3	R334	*H3	R364	H3	R393	*H3	R505	*J2	R612	*C2	R641	D1	R670	D1	R714	*D2	R743	C4	R774	D3	TP2	E2		
R153	*F4	R182	G3	R211	*G1	R305	H3	R335	*H4	R365	H3	R394	*H3	R506	*J2	R613	*C1	R642	C1	R671	D1	R715	*D2	R744	*D3	R775	*D4	TP3	E3		
R154	*G4	R183	G2	R212	*G1	R306	H4	R336	*H3	R366	H2	R395	H2	R507	*J2	R614	*C2	R643	C1	R672	D2	R716	*D2	R745	*D3	R776	*D4	TP4	E1		
R155	*F4	R184	G2	R213	G5	R307	*H3	R337	*H3	R367	H3	R396	H2	R508	*J1	R615	*C1	R644	C1	R673	*D2	R717	*D2	R746	*D3	R777	*D4	TP5	E4		
R156	*G4	R185	*G1	R214	G4	R308	*H3	R338	*H4	R368	H2	R397	H2	R509	*J2	R616	*C1	R645	*D1	R674	D1	R718	*D3	R747	*D3	R778	*D3	TP6	E1		
R157	*F2	R186	*G1	R215	G2	R309	H4	R339	*H4	R369	*H3	R398	H2	R510	*J2	R617	C1	R646	D1	R675	D2	R719	*D2	R748	*D3	R779	*D3	TP7	E4		
R158	*G2	R187	*G4	R216	G3	R310	H4	R340	*H4	R370	*H3	R399	H2	R511	*J2	R618	C1	R647	*D1	R676	D2	R720	*D2	R749	*D3	R780	*D4	TP8	E3		
R159	*F3	R188	*G4	R217	*G1	R311	H3	R341	*H4	R371	H4	R400	*G3	R512	*J2	R619	C2	R648	D1	R677	*D2	R721	*D2	R750	D3	R781	*D4	TP10	G4		
R160	*G3	R189	*G2	R218	*G1	R312	*G4	R342	*H4	R372	H4	R401	*G3	R513	*J2	R620	C1	R649	D1	R678	D1	R722	*D2	R751	*D3	R785	*C4	TP11	G3		
R161	F4	R190	*G3	R219	*G1	R313	*H4	R344	*H4	R373	*H1	R402	H2	R514	*J1	R621	C1	R650	D1	R679	D2	R723	*D3	R752	*D4	R786	*D4	TP12	G2		
R162	F4	R191	*G4	R220	*G4	R314	*H4	R345	*H4	R374	*H1	R403	H2	R515	*J2	R622	C1	R651	D1	R680	D2	R724	*D3	R754	*D3			TP13	G3		
R163	F2	R192	*G4	R221	*G3	R315	H4	R346	*G4	R375	*H1	R404	H2	R516	*J1	R623	*C1	R652	D1	R681	*C1	R725	D3	R755	D4	RV1	D3	TP14	G1		
R164	F3	R193	*G2	R222	*G2	R316	H3	R347	H3	R376	*H1	R405	G2	R517	*J1	R624	C1	R653	D1	R682	*C1	R726	*D2	R756	D4	RV2	D4	TP15	G4		
R165	*G1	R194	*G3	R223	*G2	R317	H3	R348	*G4	R377	*H1	R406	G2	R518	*J2	R625	C1	R654	D1	R683	*C1	R727	*D2	R757	D4	RV3	D1	TP16	G3		
R166	*G4	R195	*G1	R224	*G1	R318	*G4	R349	*G3	R378	*J3	R407	G2	R519	*J2	R626	D1	R655	D1	R689	*D2	R728	*D2	R758	C3	RV4	D2	TP17	G2		
R167	*G4	R196	*G4	R225	*G4	R319	*G4	R350	*G3	R379	*J3	R408	G2	R520	B4	R627	C1	R656	D1	R690	*D2	R729	*D2	R759	C3	RV5	G4	TP18	G2		
R168	*G2	R197	*G4	R226	*G3	R320	*H4	R351	*G4	R380	*J4	R409	*H4	R521	B4	R628	C1	R657	D1	R691	*D2	R730	*D2	R760	A3	RV6	G4	TP300	H4		
R169	*G3	R198	*G2	R227	*G2	R321	*H4	R352	*G4	R381	*J4	R410	*H4	R600	*C1	R629	C1	R658	D1	R692	*D2	R731	*D2	R761	A2	RV7	G2	TP301	H4		
R170	*G1	R199	*G3	R228	*G2	R322	*G4	R353	*H4	R382	*H3	R411	*H4	R601	*C1	R630	*C1	R659	D1	R694	*D2	R732	*D2	R762	A2	RV8	G3	TP500	H2		
R171	*G4	R200	*G4	R229	*E2	R324	*H4	R354	*H4	R383	*H4	R412	*J3	R602	*C1	R631	*C1	R660	*D1	R695	*D2	R733	C2	R763	A2	RV600	D4	TP501	H2		

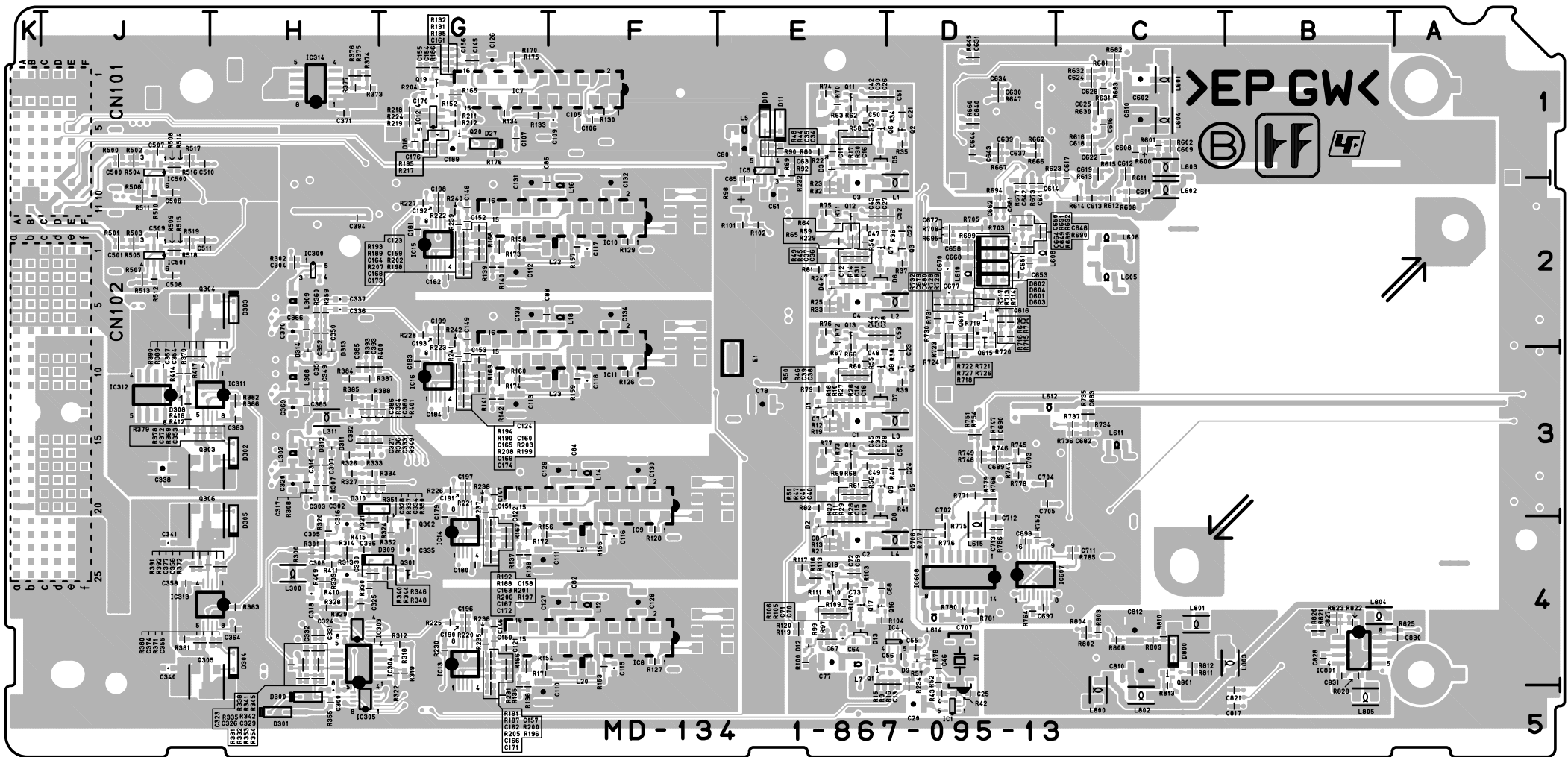
MD-134 (1-867-095-13)

C1	*E3	C99	F4	C199	*G2	C500	*J1
C2	*E4	C100	F4	C300	*H5	C501	*J2
C3	*E2	C101	F3	C302	*H3	C502	J2
C4	*E2	C102	F3	C303	*H3	C503	J1
C5	E3	C103	F2	C304	*H2	C504	J2
C6	E4	C104	F2	C305	*H4	C505	J2
C7	*E3	C105	*F1	C306	H3	C506	*J2
C8	*E4	C106	*F1	C307	*H3	C507	*J1
C9	E1	C107	*G1	C308	*H4	C508	*J2
C10	E2	C108	G1	C310	*H3	C509	*J2
C11	*E1	C109	*F1	C311	H3	C510	*J1
C12	*E2	C110	*G5	C312	H3	C511	*J2
C13	*D4	C111	*G4	C313	H3	C600	B1
C14	*E3	C112	*G2	C314	H3	C601	B1
C15	*E4	C113	*G3	C315	H4	C602	*C1
C16	*E1	C114	G1	C316	*H4	C603	C1
C17	*E2	C115	*F4	C317	*H3	C604	C1
C18	*E3	C116	*F4	C318	*H4	C605	C1
C19	*E4	C117	*F2	C320	*H3	C606	C1
C20	*D5	C118	*F3	C321	H4	C607	C1
C21	*D1	C119	G1	C323	*H4	C608	*C1
C22	*D2	C120	F1	C324	*H4	C609	*C1
C23	*D3	C121	*G4	C325	*H4	C610	*C1
C24	*D3	C122	*G3	C326	*H4	C611	*C2
C25	*D5	C123	*G2	C327	*H3	C612	*C1
C26	*E1	C124	*G3	C328	*H3	C613	*C2
C27	*E2	C125	F1	C329	*H4	C614	*C2
C28	*E2	C126	*G1	C330	*H4	C615	C1
C29	*E3	C127	*F4	C331	*H4	C616	*C1
C30	*E1	C128	*F4	C332	*H4	C617	*C2
C31	*E2	C129	*F3	C333	*H3	C618	*C1
C32	*E2	C130	*F3	C334	*H3	C619	*C1
C33	*E3	C131	*G2	C335	*G4	C620	C1
C34	*E1	C132	*F2	C336	*H2	C621	C1
C35	*E1	C133	*G2	C337	*H2	C622	*C1
C36	*E2	C134	*F2	C338	*J3	C623	C1
C37	*E2	C135	F4	C340	*J4	C624	*C1
C38	*E3	C136	F3	C341	*J4	C625	*C1
C39	*E3	C137	F2	C342	H1	C626	C1
C40	*E3	C138	F2	C343	J3	C627	C1
C41	*E3	C141	G4	C345	J4	C628	*C1
C42	*E1	C142	G3	C346	J4	C629	D1
C43	*E2	C143	G2	C347	H3	C630	*D1
C44	*E2	C144	G2	C348	H2	C631	*D1
C45	*E3	C145	*G1	C349	*H3	C632	D1
C46	*D4	C146	*G4	C350	*H2	C633	D1
C47	*E2	C147	*G3	C351	*H3	C634	*D1
C48	*E3	C148	*G2	C352	*H2	C635	D1
C49	*E3	C149	*G2	C353	*H3	C636	D1
C50	*E1	C150	*G4	C354	*H3	C637	*D1
C51	*D1	C151	*G3	C355	*H4	C638	D1
C52	*D2	C152	*G2	C356	*H4	C639	*D1
C53	*D2	C153	*G3	C357	*J3	C640	*D1
C54	*D3	C154	*G1	C358	*J4	C641	*D2
C55	*D4	C155	*G1	C359	H3	C642	*D2
C56	*D4	C156	*G1	C360	H2	C643	*D1
C57	E4	C157	*G4	C361	H3	C644	*D1
C58	E4	C158	*G4	C362	H2	C645	C1
C59	E4	C159	*G2	C363	*H3	C646	C2
C60	*E1	C160	*G3	C364	*H4	C647	C2
C61	*E2	C161	*G1	C365	*H3	C648	*D2
C62	E5	C162	*G4	C366	*H2	C649	*D2
C63	*E1	C163	*G4	C367	H3	C650	*D2
C64	*E4	C164	*G2	C368	H3	C651	*D2
C65	*E2	C165	*G3	C369	*H3	C653	*D2
C66	E4	C166	*G4	C370	*H2	C654	D2
C67	*E4	C167	*G4	C371	*H1	C655	C1
C68	*E4	C168	*G2	C372	*J3	C656	C1
C69	*E4	C169	*G3	C373	H3	C657	C1
C70	*E4	C170	*G1	C374	*J4	C658	*D2
C71	*E4	C171	*G5	C375	H4	C661	*D2
C72	*E4	C172	*G4	C376	J3	C662	*D2
C73	*E4	C173	*G2	C377	*J4	C663	D2
C74	E3	C174	*G3	C378	H1	C664	*D2
C75	E3	C175	G1	C379	H1	C668	*D2
C77	*E4	C176	*G1	C380	*H3	C670	*D2
C78	*E3	C178	G5	C381	H3	C672	*D2
C79	E3	C179	*G4	C382	H2	C673	D2
C80	F1	C180	*G4	C383	H4	C676	D2
C81	F1	C181	*G2	C384	H4	C677	*D2
C82	*F4	C182	*G2	C385	*H3	C678	C4
C84	*F3	C183	*G3	C386	*H3	C679	*D2
C85	F4	C184	*G3	C387	H3	C680	*D2
C86	*G2	C189	*G1	C388	H2	C681	C3
C87	F2	C190	*G4	C389	H4	C682	*C3
C88	*G2	C191	*G3	C390	H4	C683	*C3
C89	F3	C192	*G2	C391	H3	C684	D3
C90	E1	C193	*G2	C392	*H3	C685	C3
C91	E1	C195	E4	C393	*H3	C686	C4
C96	F1	C196	*G4	C394	*H2	C687	D3
C97	F2	C197	*G3	C395	H5	C688	C4
C98	F2	C198	*G2	C396	*H4	C689	*D3



MD-134 -A SIDE-
SUFFIX: -13

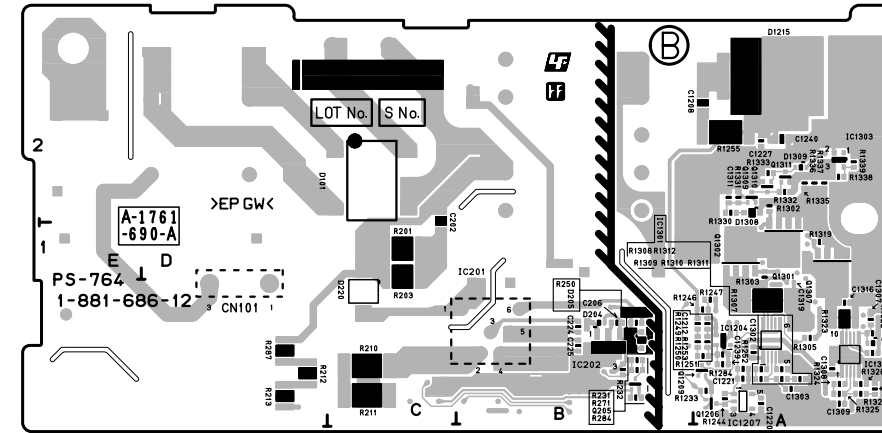
C690	*D3	C807	C4	C837	C5	D1	*E3	D311	*H3	IC8	F4	IC603	D3	L24	G1	L615	*D4	LV600	C1	Q305	*J4	R3	D2	R32	*E2	R61	*E3
C691	D3	C808	C4			D2	*E4	D312	*H3	IC9	F3	IC604	D3	L300	*H4	L800	*C5	LV601	D2	Q306	*J4	R4	D2	R33	*E2	R62	*E1
C692	D3	C809	C4	CF1	E1	D3	*E1	D313	*H3	IC10	F2	IC605	D3	L302	*H3	L801	*C4	LV800	C5	Q600	C1	R5	E3	R34	*E1	R63	*E1
C693	*D4	C810	*C4	CF2	E2	D4	*E2	D314	*H3	IC11	F3	IC606	C4	L303	J3	L802	*C5	LV801	B5	Q601	C1	R6	E4	R35	*D1	R64	*E2
C694	D3	C811	C4	CF3	E3	D5	*E1	D600	C1	IC12	*G1	IC607	*D4	L305	J4	L803	*B4			Q602	C2	R7	E2	R36	*E2	R65	*E2
C695	D3	C812	*C4	CF4	E3	D6	*E2	D601	*D2	IC13	*G4	IC608	*D4	L306	J4	L804	*B4	Q1	*E4	Q603	C1	R8	E2	R37	*D2	R66	*E3
C696	C3	C813	C4	CF5	E4	D7	*E3	D602	*D2	IC14	*G4	IC800	B5	L307	H1	L805	*B5	Q2	*D1	Q604	C1	R9	*E4	R38	*E3	R67	*E3
C697	*D4	C814	C5	CF6	E4	D8	*E3	D603	*D2	IC15	*G2	IC801	*B4	L308	*H3	L806	C4	Q3	*D2	Q605	C1	R10	*E3	R39	*D3	R68	*E3
C698	D4	C815	C5	CF7	E3	D9	*D4	D604	*D2	IC16	*G3			L309	*H2	L807	C4	Q4	*D3	Q606	C1	R11	*E4	R40	*E3	R69	*E3
C699	D4	C816	C5	CF8	F2	D10	*E1	D800	*C4	IC300	*H2	L1	*D2	L310	H2		Q5	*D3	Q607	C1	R12	*E3	R41	*D3	R70	*E1	
C700	D3	C817	*B5	CF9	F2	D11	*E1			IC301	H3	L2	*D2	L311	*H3	LP600	D2	Q6	*E1	Q608	C1	R13	*E4	R42	*D5	R71	*E2
C701	D3	C818	B5	CF10	F4	D12	*E4	E1	*E3	IC302	H3	L3	*D3	L500	J2	LP601	A1	Q7	*E2	Q609	D1	R14	*E2	R43	*D5	R72	*E2
C702	*D4	C819	B5	CF11	F3	D13	*E4	E300	E3	IC303	*H4	L4	*D4	L501	J1	LP602	G1	Q8	*E3	Q610	D1	R15	*E4	R44	*E1	R73	*E3
C703	*D3	C820	B5	CF12	F2	D14	F4	E600	A3	IC304	*H4	L5	*E1	L502	J2	LP603	D3	Q9	*E3	Q611	D1	R16	*D4	R45	*E2	R74	*E1
C704	*D3	C821	*B5	CF13	F2	D15	F3	E800	A5	IC305	*H5	L7	*E4	L503	J2		Q11	*E1	Q612	D1	R17	*E1	R46	*E3	R75	*E2	
C705	*D3	C822	B4			D16	F2			IC306	H4	L8	E3	L600	B1	LV1	E1	Q12	*E2	Q613	D1	R18	*E3	R47	*E3	R76	*E2
C706	*D4	C823	B4	CL300	H1	D17	F2	FL1	E2	IC307	H4	L10	F1	L601	*C1	LV2	E2	Q13	*E2	Q614	D1	R19	*E3	R48	*E1	R77	*E3
C707	*D4	C824	B4	CL301	H3	D18	*G1	FL2	F1	IC308	H3	L11	F1	L602	*C2	LV3	E3	Q14	*E3	Q615	*D2	R20	*E4	R49	*E2	R78	*D4
C710	C2	C825	C4	CL302	H2	D27	*G1	FL602	D2	IC309	H2	L12	*F4	L603	*C1	LV4	B3	Q15	E4	Q616	*D2	R21	*E4	R50	*E3	R79	*E3
C711	*C4	C826	B4	CL303	H4	D300	*H5	FL603	B1	IC310	H3	L14	*F3	L604	*C1	LV5	E4	Q16	*E4	Q617	*D2	R22	*E1	R51	*E3	R80	*E1
C712	*D4	C827	*B4	CL304	H4	D301	*H5	FL800	B4	IC311	*H3	L15	F4	L605	*C2	LV6	F3	Q17	*E4	Q618	D4	R23	*E2	R52	*D4	R81	*E2
C713	*D4	C828	*B4			D302	*H3			IC312	*J3	L16	*F2	L606	*C2	LV7	F5	Q18	*E4	Q619	D4	R24	*E2	R53	*E1	R82	*E3
C800	C5	C830	*A4	CN1	E2	D303	*H2	IC1	*D5	IC313	*H4	L17	F2	L607	C1	LV8	F4	Q19	*G1	Q620	D4	R25	*E2	R54	*E2	R83	E4
C801	C4	C831	*B4	CN101	J1	D304	*H4	IC2	D5	IC314	*H1	L18	*F2	L608	*D2	LV9	F2	Q20	*G1	Q621	D4	R26	*E3	R55	*E3	R84	E4
C802	C4	C832	B4	CN102	K3	D305	*H4	IC3	D4	IC315	H2	L19	F3	L610	*D2	LV10	G3	Q300	H4	Q800	C4	R27	*E3	R56	*E3	R85	E4
C803	C4	C833	B5	CN500	H1	D306	A2	IC4	*D4	IC500	*J1	L20	*F4	L611	*C3	LV11	G5	Q301	*G4	Q801	*C4	R28	*E4	R57	*D4	R86	E4
C804	C4	C834	C4	CN501	H2	D308	*J3	IC5	*E1	IC501	*J2	L21	*F4	L612	*D3	LV12	G4	Q302	*G4			R29	*E4	R58	*E1	R87	E5
C805	C4	C835	C4	CN502	D4	D309	*G4	IC6	E3	IC601	D2	L22	*F2	L613	C4	LV13	G2	Q303	*J3	R1	D3	R30	*E1	R59	*E2	R88	E5
C806	C4	C836	C5	CN600	A1	D310	*H3	IC7	G1	IC602	C3	L23	*F3	L614	*D4	LV14	G1	Q304	*J2	R2	D4	R31	*E2	R60	*E3	R89	*E1



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R90	*E1	R119	*E4	R148	G4	R177	G4	R206	*G4	R235	*G4	R321	*H4	R352	*G4	R381	*J4	R410	*H4	R602	*C1	R631	*C1	R660	*D1	R695	*D2
R91	E4	R120	*E4	R149	G3	R178	G3	R207	*G2	R236	*G4	R322	*G4	R353	*H4	R382	*H3	R411	*H4	R603	C1	R632	*C1	R661	D1	R698	*D2
R92	*E1	R121	F1	R150	G2	R179	G2	R208	*G3	R237	*G3	R323	*H4	R354	*H4	R383	*H4	R412	*J3	R604	C1	R633	C1	R662	*D1	R699	*D2
R93	E4	R122	E4	R151	G2	R180	G2	R209	G1	R238	*G3	R325	H4	R355	*H5	R384	*H3	R413	*J3	R605	C1	R634	C1	R663	D1	R700	*D2
R94	E4	R123	E4	R152	*G1	R181	G4	R210	G1	R239	*G2	R326	*H3	R356	H3	R385	*H3	R414	*J3	R606	C1	R635	C1	R664	D1	R703	*D2
R95	E4	R124	F2	R153	*F4	R182	G3	R211	*G1	R240	*G2	R327	*H3	R357	H3	R386	*H3	R415	*H4	R607	C1	R636	C1	R665	D1	R705	*D2
R96	E4	R125	F3	R154	*G4	R183	G2	R212	*G1	R241	*G3	R328	*H4	R358	H3	R387	*H3	R416	*J3	R608	*C2	R637	C1	R666	*D1	R707	D2
R97	*E4	R126	*F3	R155	*F4	R184	G2	R213	G5	R242	*G2	R329	*H4	R359	*H2	R388	*H3	R500	*J1	R609	C2	R638	C1	R667	*D1	R708	*D2
R98	*E2	R127	*F4	R156	*G4	R185	*G1	R214	G4	R300	*H4	R330	*H4	R360	*H2	R389	*J3	R501	*J2	R610	C2	R639	C1	R668	D1	R709	D2
R99	*E4	R128	*F4	R157	*F2	R186	*G1	R215	G2	R301	*H4	R331	*H4	R361	H2	R390	*J3	R502	*J1	R611	*C1	R640	D1	R669	D1	R713	*D2
R100	*E4	R129	*F2	R158	*G2	R187	*G4	R216	G3	R302	*H2	R332	*H4	R362	H2	R391	*J4	R503	*J2	R612	*C2	R641	D1	R670	D1	R714	*D2
R101	*E2	R130	*F1	R159	*F3	R188	*G4	R217	*G1	R303	H3	R333	*H3	R363	H2	R392	*J4	R504	*J1	R613	*C1	R642	C1	R671	D1	R715	*D2
R102	*E2	R131	*G1	R160	*G3	R189	*G2	R218	*G1	R304	H3	R334	*H3	R364	H3	R393	*H3	R505	*J2	R614	*C2	R643	C1	R672	D2	R716	*D2
R103	*E4	R132	*G1	R161	F4	R190	*G3	R219	*G1	R305	H3	R335	*H4	R365	H3	R394	*H3	R506	*J2	R615	*C1	R644	C1	R673	*D2	R717	*D2
R104	*E4	R133	*G1	R162	F4	R191	*G4	R220	*G4	R306	H4	R336	*H3	R366	H2	R395	H2	R507	*J2	R616	*C1	R645	*D1	R674	D1	R718	*D3
R105	*E4	R134	*G1	R163	F2	R192	*G4	R221	*G3	R307	*H3	R337	*H3	R367	H3	R396	H2	R508	*J1	R617	C1	R646	D1	R675	D2	R719	*D2
R106	*E4	R135	*G5	R164	F3	R193	*G2	R222	*G2	R308	*H3	R338	*H4	R368	H2	R397	H2	R509	*J2	R618	C1	R647	*D1	R676	D2	R720	*D2
R107	*E4	R136	*G5	R165	*G1	R194	*G3	R223	*G2	R309	H4	R339	*H4	R369	*H3	R398	H2	R510	*J2	R619	C2	R648	D1	R677	*D2	R721	*D2
R108	E3	R137	*G4	R166	*G4	R195	*G1	R224	*G1	R310	H4	R340	*H4	R370	*H3	R399	H2	R511	*J2	R620	C1	R649	D1	R678	D1	R722	*D2
R109	*E4	R138	*G4	R167	*G4	R196	*G4	R225	*G4	R311	H3	R341	*H4	R371	*H4	R400	*G3	R512	*J2	R621	C1	R650	D1	R679	D2	R723	*D3
R110	*E4	R139	*G2	R168	*G2	R197	*G4	R226	*G3	R312	*G4	R342	*H4	R372	*H4	R401	*G3	R513	*J2	R622	C1	R651	D1	R680	D2	R724	*D3
R111	*E4	R140	*G2	R169	*G3	R198	*G2	R227	*G2	R313	*H4	R343	*H4	R373	*H1	R402	H2	R514	*J1	R623	*C1	R652	D1	R681	*C1	R725	D3
R112	E3	R141	*G3	R170	*G1	R199	*G3	R228	*G2	R314	*H4	R344	*H4	R374	*H1	R403	H2	R515	*J2	R624	C1	R653	D1	R682	*C1	R726	*D2
R113	*E4	R142	*G3	R171	*G4	R200	*G4	R229	*E2	R315	H4	R345	*H4	R375	*H1	R404	H2	R516	*J1	R625	C1	R654	D1	R683	*C1	R727	*D2
R114	E3	R143	F1	R172	*G4	R201	*G4	R230	*G4	R316	H3	R346	*G4	R376	*H1	R405	G2	R517	*J1	R626	D1	R655	D1	R689	*D2	R728	*D2
R115	E3	R144	G4	R173	*G2	R202	*G2	R231	*G5	R317	H3	R347	*G4	R377	*H1	R406	G2	R518	*J2	R627	C1	R656	D1	R690	*D2	R729	*D2
R116	*E4	R145	G3	R174	*G3	R203	*G3	R232	*E1	R318	*G4	R348	*G3	R378	*J3	R407	G2	R519	*J2	R628	C1	R657	D1	R691	*D2	R730	*D2
R117	*E4	R146	G2	R175	*G1	R204	*G1	R233	E3	R319	*G4	R349	*G3	R379	*J3	R408	G2	R600	*C1	R629	C1	R658	D1	R692	*D2	R731	*D2
R118	E3	R147	G2	R176	*G1	R205	*G4	R234	*D5	R320	*H4	R351	*G4	R380	*J4	R409	*H4	R601	*C1	R630	*C1	R659	D1	R694	*D2	R732	*D2

R733	C2	THP300	J3
R734	*C3	THP302	J4
R735	*C3	THP303	J4
R736	*C3	THP304	J1
R737	*C3		
R738	C3	TP1	E2
R739	C3	TP2	E2
R740	D3	TP3	E3
R741	C3	TP4	E1
R742	C4	TP5	E4
R743	C4	TP6	E1
R744	*D3	TP7	E4
R745	*D3	TP8	E3
R746	*D3	TP10	G4
R747	*D3	TP11	G3
R748	*D3	TP12	G2
R749	*D3	TP13	G3
R750	D3	TP14	G1
R751	*D3	TP15	G4
R752	*D4	TP16	G3
R754	*D3	TP17	G2
R755	D4	TP18	G2
R756	D4	TP300	H4
R757	D4	TP301	H4
R758	C3	TP500	H2
R759	C3	TP501	H2
R760	A3	TP600	A3
R761	A2	TP601	C3
R762	A2	TP602	D4
R763	A2	TP603	D4
R764	*D4	TP604	C2
R766	D4	TP605	D2
R767	D4	TP800	B4
R768	*D3	TP801	A4
R769	D4		
R770	D4	X1	*D4
R771	*D3		
R772	D4	*:B SIDE	
R773	D3		
R774	D3		
R775	*D4		
R776	*D4		
R777	*D4		
R778	*D3		
R779	*D3		
R780	*D4		
R781	*D4		
R785	*C4		
R786	*D4		
R800	C4		
R801	C4		
R802	*C4		
R803	*C4		
R804	*C4		
R805	C4		
R806	C4		
R807	C4		
R808	*C4		
R809	*C4		
R810	*C4		
R811	*C4		
R812	*C4		
R813	*C5		
R814	B4		
R815	B5		
R816	B4		
R817	B4		
R818	B4		
R819	B4		
R820	*B4		
R821	*B4		
R822	*B4		
R823	*B4		
R825	*A4		
R826	A4		
R827	B4		
R828	*B4		
R829	B4		
RV1	D3		
RV2	D4		
RV3	D1		
RV4	D2		
RV5	G4		
RV6	G4		
RV7	G2		
RV8	G3		
RV600	D4		
RV601	A2		
RV602	D4		
RV800	C4		
RV801	A3		



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C101	E1	CN101	D1	Q1301	*A1	R1277	A1
C102	D2	CN301	A1	Q1302	*A1	R1283	A1
C103	E2			Q1303	A1	R1284	*A1
C104	E2	D101	*C2	Q1304	A1	R1301	A1
C105	C2	D201	C1	Q1305	A1	R1302	*A2
C202	*C2	D202	C2	Q1306	A1	R1303	*A1
C204	B1	D204	*B1	Q1307	*A1	R1304	A1
C206	*B1	D205	*B1	Q1308	A1	R1305	*A1
C222	B1	D206	B1	Q1309	*A2	R1307	*A1
C224	*B1	D207	C1	Q1310	*A2	R1308	*A1
C225	*B1	D219	B1	Q1311	*A2	R1309	*A1
C226	C2	D220	*C1			R1310	A1
C237	B1	D1215	*A2	R201	*C1	R1311	*A1
C243	B1	D1216	A1	R203	*C1	R1312	*A1
C244	B1	D1217	B1	R210	*C1	R1313	A1
C245	B1	D1301	A1	R211	*C1	R1319	*A1
C250	B1	D1305	*A1	R212	*D1	R1320	A1
C1208	*A2	D1306	A1	R213	*D1	R1321	*A1
C1210	A2	D1307	A1	R214	B1	R1322	*A1
C1211	A2	D1308	*A2	R215	B1	R1323	*A1
C1212	*A1	D1309	*A2	R218	B1	R1324	*A1
C1220	*A1			R219	B1	R1325	*A1
C1221	*A1	F101	D1	R222	B1	R1326	*A1
C1227	*A2			R224	C1	R1327	*A1
C1239	*A1	FB200	C2	R225	C1	R1328	*A1
C1240	*A2	FB1200	A1	R226	C1	R1330	*A2
C1241	B1			R227	B1	R1331	*A2
C1242	B2	IC201	B1	R228	B1	R1332	*A2
C1246	A1	IC202	*B1	R231	*B1	R1333	*A2
C1247	A1	IC203	B1	R232	*B1	R1334	A1
C1248	B1	IC1204	*A1	R250	*B1	R1335	*A2
C1302	*A1	IC1207	*A1	R271	*B1	R1336	*A2
C1303	*A1	IC1208	A1	R284	*B1	R1337	*A2
C1304	A1	IC1301	*A1	R287	*D1	R1338	*A2
C1307	*A1	IC1302	*A1	R1233	*A1	R1339	*A2
C1308	*A1	IC1303	*A2	R1244	*A1		
C1309	*A1			R1246	*A1	T1	B2
C1310	A1	L101	D2	R1247	*A1		
C1311	*A2	L1201	A2	R1248	A1	TP101	E2
C1316	*A1	L1202	A2	R1249	*A1	TP1301	A1
C1319	*A1			R1250	*A1		
C1321	A1	PH201	B1	R1251	*A1	*:B	SIDE
C1322	A1	PH202	B1	R1252	*A1		
C1323	A1			R1253	*A1		
C1324	A1	Q205	*B1	R1255	*A2		
C1325	A1	Q1206	*A1	R1263	A1		
C1326	A1	Q1209	*A1	R1276	A1		

