

SONY®

HD DIGITAL TRIAX CCU ADAPTOR

HDFX200

Digital **HDVS**

MAINTENANCE MANUAL

1st Edition

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 angegeben 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.

Model Name	Serial No.
HDFX200 (UC)	10001 and Higher
HDFX200 (CE)	40001 and Higher

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

For kundene i Norge

Dette utstyret kan kobles til et IT-strømfordelingssystem.

本機をラックに設置するとき

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

・後面 10 cm 以上

Attention-when the product is installed in Rack:

1. Prevention against overloading of branch circuit

When this product is installed in a rack and is supplied power from an outlet on the rack, please make sure that the rack does not overload the supply circuit.

2. Providing protective earth

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

3. Internal air ambient temperature of the rack

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

4. Prevention against achieving hazardous condition due to uneven mechanical loading

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

5. Install the equipment while taking the operating temperature of the equipment into consideration

For the operating temperature of the equipment, refer to the specifications of the Operation Manual.

6. When performing the installation, keep the following space away from walls in order to obtain proper exhaust and radiation of heat.

Rear: 10 cm (4 inches) or more

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Manual Structure

Purpose of this manual

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

Related manuals

The following manuals are available in this model.

If this manual is required, please contact your local Sony Sales Office/Service Center.

- Operation Manual (Supplied with this unit)

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

Section 1

Service Overview

1-1. Installation

1-1-1. Operating Environment

Operating temperature: +5 °C to +40 °C

Storage temperature: -20 °C to +60 °C

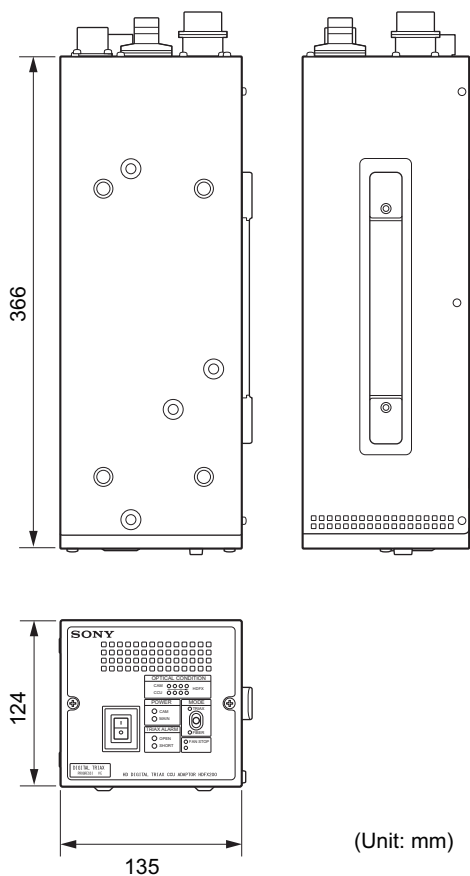
Humidity: Non condensing

Supply voltage: AC100 V to 240 V $\pm 10\%$ (50/60 Hz)

Power consumption: 4.5 A 100 V (MAX)

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.

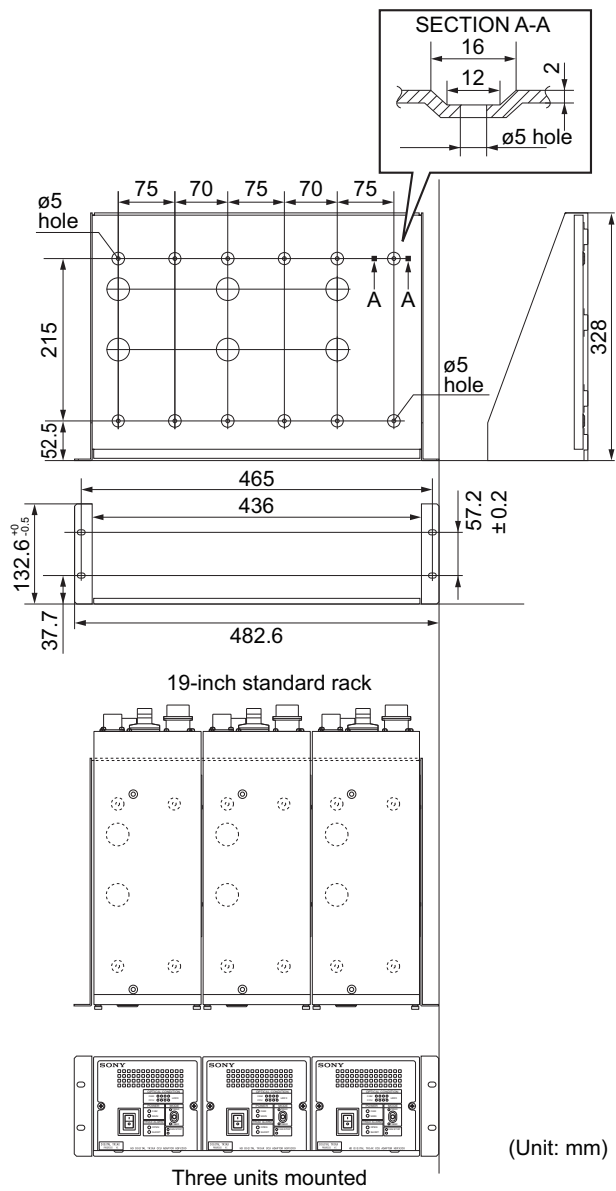
1-1-2. Outside Dimensions



1-1-3. Rack Mount

This unit can be mounted in a 19-inch EIA standard rack.

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



1-2. Connectors and Cables

1-2-1. Connector Input/Output Signals

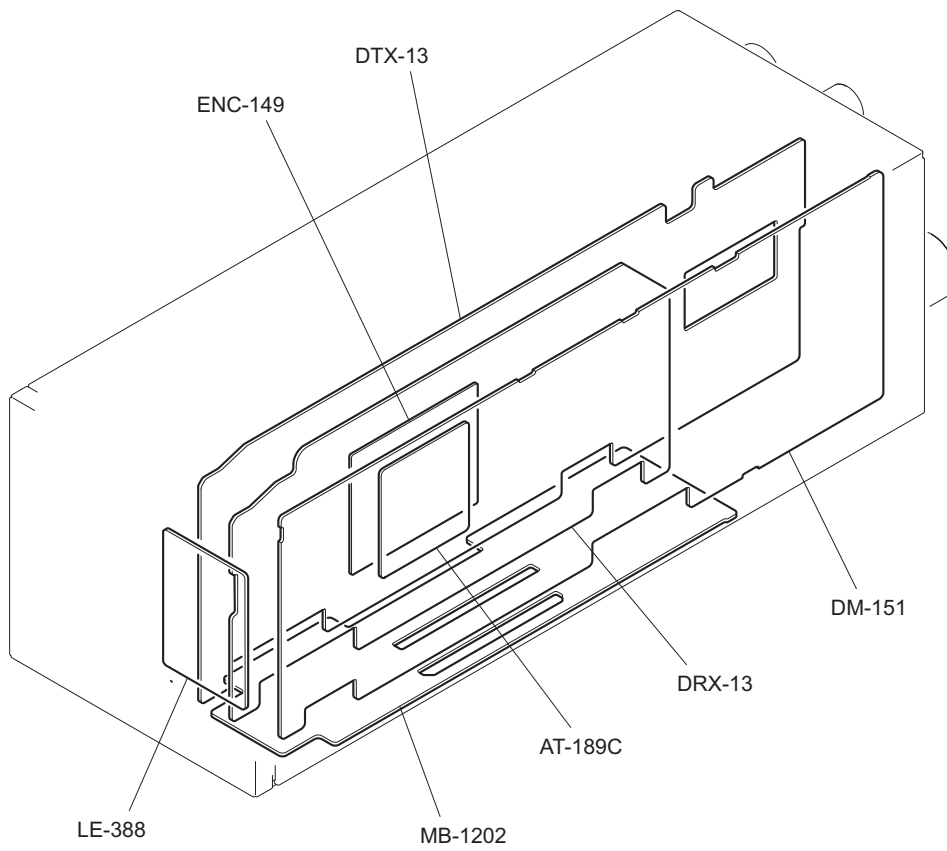
- CCU connector (Optoelectrical composite cable)
3.7125 Gbps/3.7088 Gbps/1.485 Gbps/1.4835 Gbps serial: x 2
- CAM FIBER connector (Optoelectrical composite cable)
3.7125 Gbps/3.7088 Gbps/1.485 Gbps/1.4835 Gbps serial: x 2
- CAM TRIAX connector
UC: King Triax connector
CE: Fischer Triax connector
DC 180 V power
- Transmission signal
CCU → CAMERA
 - Power (DC 180 V)
 - RET VIDEO
 - Prompter Video
 - Audio (INCOM, PGM)CAMERA → CCU
 - Camera Video
 - Audio (INCOM, MIC)

1-2-2. Connection Connectors/Cables

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

Connector Name	Connector/Cable
CCU connector	LEMO® FUW.3K.93C.TLMC96
CAM FIBER connector	LEMO® PUW.3K.93C.TLCC96
CAM TRIAX connector	TRIAx cable (commercially available)

1-3. Location of Printed Circuit Boards



1-4. Circuit Description

1-4-1. AT-189C Board

This board consists of a microcomputer (IC200) for system control and a peripheral circuit necessary for the operation of IC200.

The main program is stored in the flash memory (IC401) on this board.

1-4-2. DM-151 Board

This board has the following functions.

- Combines 180 VDC supplied through the TRIAX cable with RF signals.
- Separates and mixes RF signals using the MPX filter (FL3903).
- Separates nine waves of main-line RF signals, makes cable compensation, and converts frequency.
- Demodulates main-line OFDM modulated wave.

1-4-3. DRX-13 Board

This board has the following functions.

- Separates OFDM-demodulated main-line compression signals for two channels (Link-A and Link-B) and audio signals, command, and Skin Gate signal.
- Performs LLVC extension of main-line compression signals with the codec ICs (IC601, IC701) for two channels (Link-A and Link-B).
- Multiplexes audio, command, and Skin Gate signals with the main-line Link-A signal.

1-4-4. DTX-13 Board

This board has the following functions.

- Multiplexes main line Link-A and Link-B signals, performs parallel/serial conversion of the multiplexed signals, and outputs 3.7G main-line optical signals to the CCU.
- Inputs 3.7G return optical signals from the CCU, performs optical/electrical conversion and serial/parallel conversion, and separates RET-A signal from RET-B (= HD-Prompter) signal.
- Superimposes menu and characters with main line Link-A and Link-B signals, and performs mapping to the HD-SDI format, parallel/serial conversion, and cable drive.
- Separates RET-A signals into RET video signal and analog VBS prompter video signal (1 channel).
- Performs LLVC compression of RET video signal by the codec IC (IC1300).
- Converts analog VBS prompter video signal to digital signal and outputs the digital signal to the ENC-149 board.
- Inputs prompter signal compressed to H.264 signal on the ENC-149 board.
- Superimposes RET compressed signal, prompter compressed signal, audio signal, and command signal.
- Performs OFDM modulation of signals by IC1800 and digital/analog conversion, and long-distance cable drive of OFDM modulated wave.
- Detects switching of Stand-by DC/Main Power in the CAM power line from the CCU.
- Reads debug switch information.

1-4-5. ENC-149 Board

This board is used for encoding and decoding video signals for prompter. The memory IC (IC202) on this board stores programs.

1-4-6. LE-388 Board

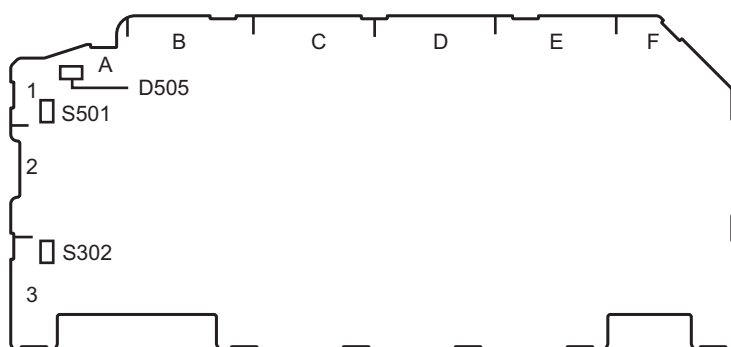
This board contains a transmission system selection switch, a transmission system display LED, and a reception level display LED.

1-4-7. MB-1202 Board

This motherboard of the unit contains connectors for interface with other boards.

1-5. Functions of Onboard Switches and LED Indicators

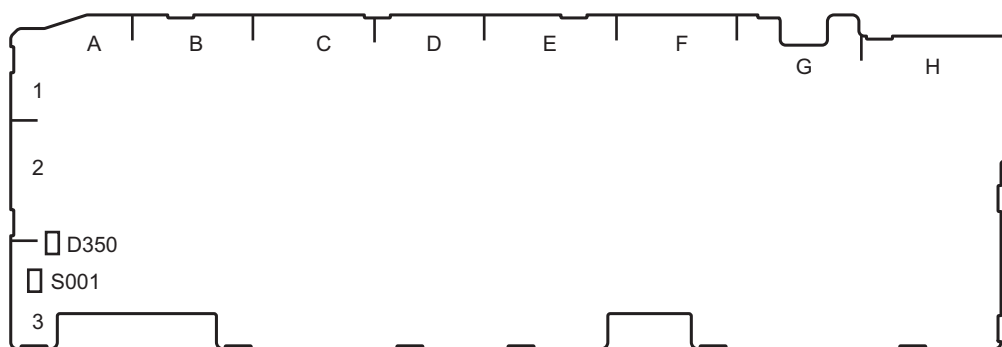
1-5-1. DRX-13 Board



DRX-13 board (Side A)

Ref. No.	Bit	Name	Description	Factory setting
D505	—	R0	Lights red during software version update.	—
S302	1 to 4	MODE	Not used.	OFF
S501	—	CAM POWER	Switching of STANDBY/MAIN of the camera power. Toggle operation of STANDBY and MAIN.	ON/OFF

1-5-2. DTX-13 Board



DTX-13 board (Side A)

Note

Do not change the settings of factory use switches.

Ref. No.	Bit	Name	Description	Factory setting
D350	—	PWR	Lights green when power is normally supplied to the board.	—
S001	1	SKIN GATE SEL	Mode to display HDFX MENU on the CCU menu as CAM MENU CONTROL	OFF
	2	TRIAX PRIORITY	Mode to prioritize camera connected to the CAM TRIAX connector	OFF
	3	—	Not used.	OFF
	4	PROTECTION TEST	Factory use	OFF

1-6. Tools

Part No.	Name	Usage/Note
A-0386-716-A	EX-1257 board	Extension of board
J-6480-010-A	Alignment sleeve remover HC-001	Cleaning of optical connector
J-7121-210-A	Connector remover	Disconnecting coaxial cables
Commercially available	USB memory	Upgrading software, writing and rewriting the PLD internal data

1-7. Actions to Be Taken after Replacement of Board and IC

After any board or IC of the unit is replaced, take the actions below.

1-7-1. DM-151 Board

The reference value for calculating cable length is stored in IC1608 on the DM-151 board.

Set the cable length calculation reference value (F3 RSSI) after the DM-151 board or IC1608 is replaced.

Note

Change the F3 RSSI setting only when the DM-151 board or IC1608 is replaced.

Equipment

- Camera
HDC2500/2400/2550 in which HDC2570 or option (HKC-CN20 and HKC-TR27) is installed

Tip

For the operation method, refer to the operation manual or maintenance manual of the camera

- CCU
HDCU2000/2500

Tip

For the operation method, refer to the operation manual or maintenance manual of the CCU.

Preparation

1. Connect the unit to the CCU with a optoelectrical composite cable.
2. Connect the unit to the camera with a TRIAX cable.
Use one of the following cable as a TRIAX cable.
 - Fujikura $\phi 8.5$ mm cable (length: 500 m)
 - Cable with attenuation characteristics of 18.5 ± 1 dB (at 26 MHz)
 - Cable with attenuation characteristics of 38.5 ± 2 dB (at 100 MHz)
3. Turn on the S001-1/DTX-13 board.

Settings

1. Power on the unit, camera, and CCU.
2. Display the HDFX menu in CAM MENU of the CCU.
CCU MENU → CCU CONFIGURATIN → <OTHERS> → CAM MENU
3. Adjust the OFFSET ADJ value on page D11 <CABLE COMP> of the HDFX menu so that the F3 RSSI value becomes 1.900 V.
4. Place the cursor at WRITE, and store the adjustment value in IC1608.
5. Turn off the S001-1/DTX-13 board.

1-8. Cleaning of Connector/Cable

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

- When two green indicators lit: Reception is very good
- When one green indicator lit: Reception is good
- When the yellow indicator lit: Reception is poor
- When the red indicator lit: Reception is very poor.

When lit in red, be sure to clean the optical contact portions.

When lit in yellow, cleaning is recommended.

The attenuation of the photo-receptive level may cause transmission error between the camera and camera control unit.

In the case of attenuation, be sure to clean optical contact portions proceeding as follows.

Note

Clean the connected optical contact portion all equipment.

Example:

- HDFX200
- HD color camera
- HD camera control unit
- Optoelectrical composite cable

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

Tool and fixtures

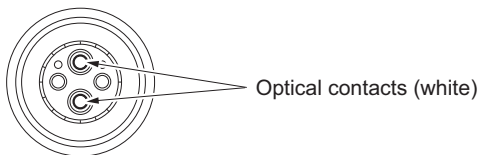
- Optical connector cleaner (commercially available)
 - Product name: CLETOP[®]
 - 14100402 or 14100403 (stick type) or equivalent
 - 14100402: 2.0 mm
 - 14100403: 2.0/2.5 mm double ended

Tip

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

Cleaning of male connector

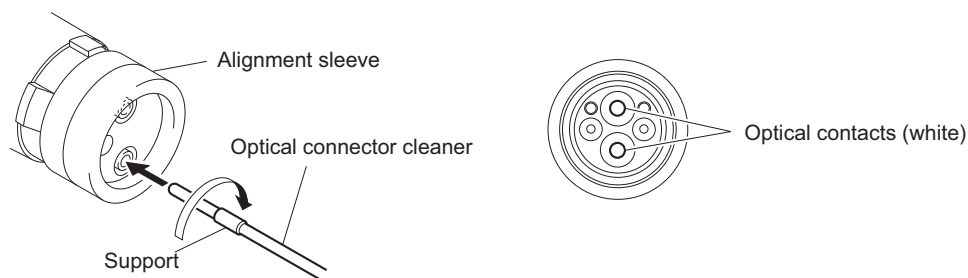
Clean the tip of the white optical contacts using the optical connector cleaner.



Cleaning of female connector

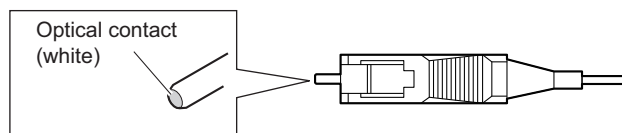
1. Insert the optical connector cleaner straight. Ensure that it is held straight when inserting.
2. Apply sufficient pressure to ensure that the optical contact is a little depressed.
(approximately 600 g to 700 g)

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.



Cleaning of connector

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



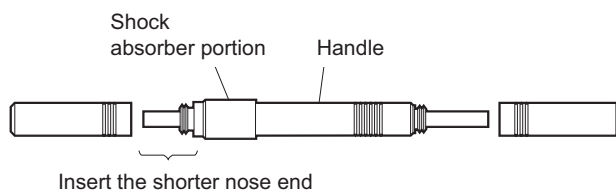
1-8-2. When the Optical Connector Cleaner (Commercially Available) is not Available

Tool and fixtures

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

Note

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



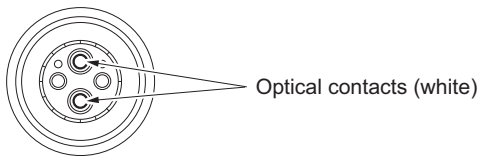
- Alcohol (commercially available)
- Cotton swabs (commercially available)

Note

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

Cleaning of male connector

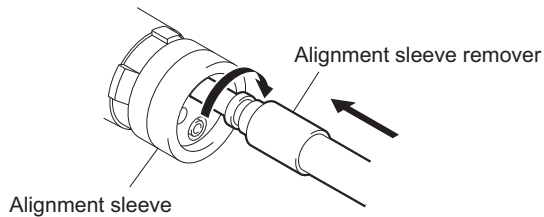
Clean the tip of the white optical contacts with a cotton swab moistened with alcohol.



Cleaning of 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.

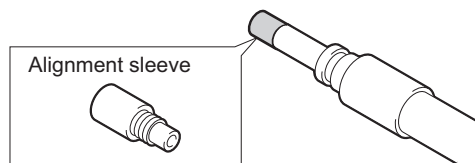


2. When the turn stops, pull out the remover in the straight line forcibly.

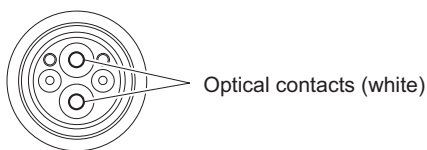
Note

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 Part No. : 9-980-074-01



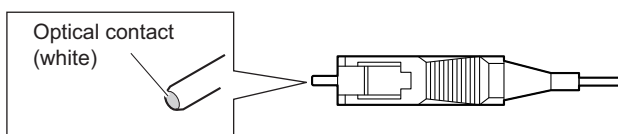
3. Clean the tip of the white optical contacts with a cotton swab moistened with alcohol.



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

Cleaning of connector

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



1-9. Upgrading Software Programs

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

1-9-1. Upgrading Adapter Application

Equipment Required

- USB drive (commercially available)
- Camera
HDC2500/2400/2550 in which HDC2570 or option (HKC-CN20 and HKC-TR27) is installed

Tip

For the operation method, refer to the operation manual or maintenance manual of the camera.

- CCU
HDCU2000/2500

Tip

For the operation method, refer to the operation manual or maintenance manual of the CCU.

Preparation

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

Note

For how to obtain the version update data file (hdfx200_app.pkg), contact your local Sony Sales Office/Service Center.

1. Create the following directory in the USB drive.
¥MSSONY¥PRO¥CAMERA¥HDFX200
2. Copy the version update data file "hdfx200_app.pkg" to the directory created.

Manually updating version

1. Connect the USB memory that retains the version update program.
2. Turn on the S001-1/DTX-13 board.
3. Connect the camera and the CCU to the unit.
4. Power on the unit, camera, and CCU.
5. Display the HDFX menu in CAM MENU of the CCU.
CCU MENU → CCU CONFIGURATIN → <OTHERS> → CAM MENU
6. Open page D14 <ROM VERSION> of the HDFX menu.
7. Select "ADAPTER APP" and then press the ENTER button.
8. When a message "VERSION UP OK?" appears, select "YES".
The unit restarts automatically and version update starts, and D505 on the DRX-13 board lights red. Upon completion of the version update, D505 on the DRX-13 board goes out.
9. Power off and on the unit and reopen page D14 <ROM VERSION> of the HDFX menu. On page D14, confirm that the version has been updated.
10. Turn off the S001-1/DTX-13 board.

Forcibly updating version

Note

When the following procedure is performed for version update, all packages in the following directory of the USB memory are forcibly upgraded. Place only data files you want to upgrade in the directory below.

¥MSSONY¥PRO¥CAMERA¥HDFX200

1. Connect the USB memory that retains the version update program.
2. Turn on the S001-1/DTX-13 board.
3. Connect the camera and the CCU to the unit.
4. Power on the camera and the CCU.
5. While pressing the S501 (CAM POWER) on the DRX-13 board of the unit, power on the unit.
Version update starts automatically and D505 on the DRX-13 board lights red. Upon completion of the version update, D505 on the DRX-13 board goes out.
6. Power off and on the unit.
7. Display the HDFX menu in CAM MENU of the CCU.
CCU MENU → CCU CONFIGURATIN → <OTHERS> → CAM MENU
8. Open page D14 <ROM VERSION> of the HDFX menu and confirm that the version has been updated.
9. Turn off the S001-1/DTX-13 board.

1-9-2. Upgrading OS

Equipment Required

- USB drive (commercially available)
- Camera
DC2500/2400/2550 in which HDC2570 or option (HKC-CN20 and HKC-TR27) is installed

Tip

For the operation method, refer to the operation manual or maintenance manual of the camera.

- CCU
HDCU2000/2500

Tip

For the operation method, refer to the operation manual or maintenance manual of the CCU.

Preparation

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

Note

For how to obtain the version update data file (hdfx200_os.pkg), contact your local Sony Sales Office/Service Center.

1. Create the following directory in the USB drive.
¥MSSONY¥PRO¥CAMERA¥HDFX200
2. Copy the version update data file “hdfx200_os.pkg” to the directory created.

Manually updating version

1. Connect the USB memory that retains the version update program.
2. Turn on the S001-1/DTX-13 board.

3. Connect the camera and the CCU to the unit.
4. Power on the unit, camera, and CCU.
5. Display the HDFX menu in CAM MENU of the CCU.
CCU MENU → CCU CONFIGURATIN → <OTHERS> → CAM MENU
6. Open page D14 <ROM VERSION> of the HDFX menu.
7. Select "OS" and then press the ENTER button.
8. When a message "VERSION UP OK?" appears, select "YES".
The unit restarts automatically and version update starts, and D505 on the DRX-13 board lights red. Upon completion of the version update, D505 on the DRX-13 board goes out.
9. Power off and on the unit and reopen page D14 <ROM VERSION> of the HDFX menu. On page D14, confirm that the version has been updated.
10. Turn off the S001-1/DTX-13 board.

Forcibly updating version

Note

When the following procedure is performed for version update, all packages in the following directory of the USB memory are forcibly upgraded. Place only data files you want to upgrade in the directory below.

¥MSSONY¥PRO¥CAMERA¥HDFX200

1. Connect the USB memory that retains the version update program.
2. Turn on the S001-1/DTX-13 board.
3. Connect the camera and the CCU to the unit.
4. Power on the camera and the CCU.
5. While pressing the S501 (CAM POWER) on the DRX-13 board of the unit, power on the unit.
Version update starts automatically and D505 on the DRX-13 board lights red. Upon completion of the version update, D505 on the DRX-13 board goes out.
6. Power off and on the unit.
7. Display the HDFX menu in CAM MENU of the CCU.
CCU MENU → CCU CONFIGURATIN → <OTHERS> → CAM MENU
8. Open page D14 <ROM VERSION> of the HDFX menu and confirm that the version has been updated.
9. Turn off the S001-1/DTX-13 board.

1-10. PLD

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

Note

The part number of PLD (or ROM for PLD) in which data is not written yet, is shown in “4. Spare Parts”.

Therefore, if part replacement is required, write the data by the following procedure.

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

1-10-1. Corresponding PLD

PLD (Ref. No./Board Name)	File Name
IC907/DRX-13 IC1102/DRX-13 *1	hdfx200_demux.pkg
IC805/DTX-13 IC914/DTX-13 *2	hdfx200_post.pkg
IC1600/DTX-13 IC1601/DTX-13 *3	hdfx200_map.pkg

1-10-2. Upgrading PLD Data

Equipment Required

- USB drive (commercially available)
- Camera
HDC2500/2400/2550 in which HDC2570 or option (HKC-CN20 and HKC-TR27) is installed

Tip

For the operation method, refer to the operation manual or maintenance manual of the camera.

- CCU
HDCU2000/2500

Tip

For the operation method, refer to the operation manual or maintenance manual of the CCU.

Preparation

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

Note

For how to obtain the version update data file (hdfx200_demux.pkg, hdfx200_post.pkg, hdfx200_map.pkg) , contact your local Sony Sales Office/Service Center.

1. Create the following directory in the USB drive.
¥MSSONY¥PRO¥CAMERA¥HDFX200
2. Copy the PLD version update data file to be updated to the directory created.

*1: IC1102/DRX-13 is the ROM for IC907/DRX-13.

*2: IC914/DTX-13 is the ROM for IC805/DTX-13.

*3: IC1601/DTX-13 is the ROM for IC1600/DTX-13 .

Manually updating version

1. Connect the USB memory that retains the version update program.
2. Turn on the S001-1/DTX-13 board.
3. Connect the camera and the CCU to the unit.
4. Power on the unit, camera, and CCU.
5. Display the HDFX menu in CAM MENU of the CCU.
CCU MENU → CCU CONFIGURATIN → <OTHERS> → CAM MENU
6. Open page D14 <ROM VERSION> of the HDFX menu.
7. Select "PLD name (DEMUX/POST/MAP) to be updated" and then press the ENTER button.
8. When a message "VERSION UP OK?" appears, select "YES".
The unit restarts automatically and version update starts, and D505 on the DRX-13 board lights red. Upon ompletion of the version update, D505 on the DRX-13 board goes out.
9. Power off and on the unit and reopen page D14 <ROM VERSION> of the HDFX menu. On page D14, confirm that the version has been updated.
10. Turn off the S001-1/DTX-13 board.

Forcibly updating version

Note

When the following procedure is performed for version update, all packages in the following directory of the USB memory are forcibly upgraded. Place only data files you want to upgrade in the directory below.

¥MSSONY¥PRO¥CAMERA¥HDFX200

1. Connect the USB memory that retains the version update program.
2. Turn on the S001-1/DTX-13 board.
3. Connect the camera and the CCU to the unit.
4. Power on the camera and the CCU.
5. While pressing the S501 (CAM POWER) on the DRX-13 board of the unit, power on the unit.
Version update starts automatically and D505 on the DRX-13 board lights red. Upon completion of the version pdate, D505 on the DRX-13 board goes out.
6. Power off and on the unit.
7. Display the HDFX menu in CAM MENU of the CCU.
CCU MENU → CCU CONFIGURATIN → <OTHERS> → CAM MENU
8. Open page D14 <ROM VERSION> of the HDFX menu and confirm that the version has been updated.
9. Turn off the S001-1/DTX-13 board.

1-11. Circuit Protection Parts

1-11-1. Fuse

WARNING

The fuse is critical parts to safe operation. Replace the components with Sony parts whose part number appear in the manual published by Sony. If the components are replaced by any parts other than the specified ones, this may cause a fire or electric shock.

CAUTION

If fuse is replaced while the main power is kept on, this may cause electric shock.

Before replacing fuse, not only turn off the POWER switch but also remove the power cable that is connected to the optoelectrical composite connector and TRIAX connector.

This unit is equipped with fuse. Any an excessive current flow due to abnormality inside the equipment, the fuse blow. If a fuse blows, turn off the main power of the equipment once and inspect inside of the equipment and remove the cause of excessive current. After that, replace the fuse.

Board name	Ref. No.	Address	Name	Part No,
DTX-13	R654	H1 (Side B)	Fusible chip (10 Ω /0.063 W)	$\triangle$ 1-246-193-11
PS-778D00	F101	F2 (Side A)	Fuse (6.3 A /250 V)	$\triangle$ 1-523-140-11
	R102	B2 (Side A)	Fusible (0.1 Ω /1 W)	$\triangle$ 1-242-949-11
RE-274	R601	A2 (Side A)	Fusible (1 Ω /0.25 W)	$\triangle$ 1-246-155-21

1-12. Lead-free Solder

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



: LEAD FREE MARK

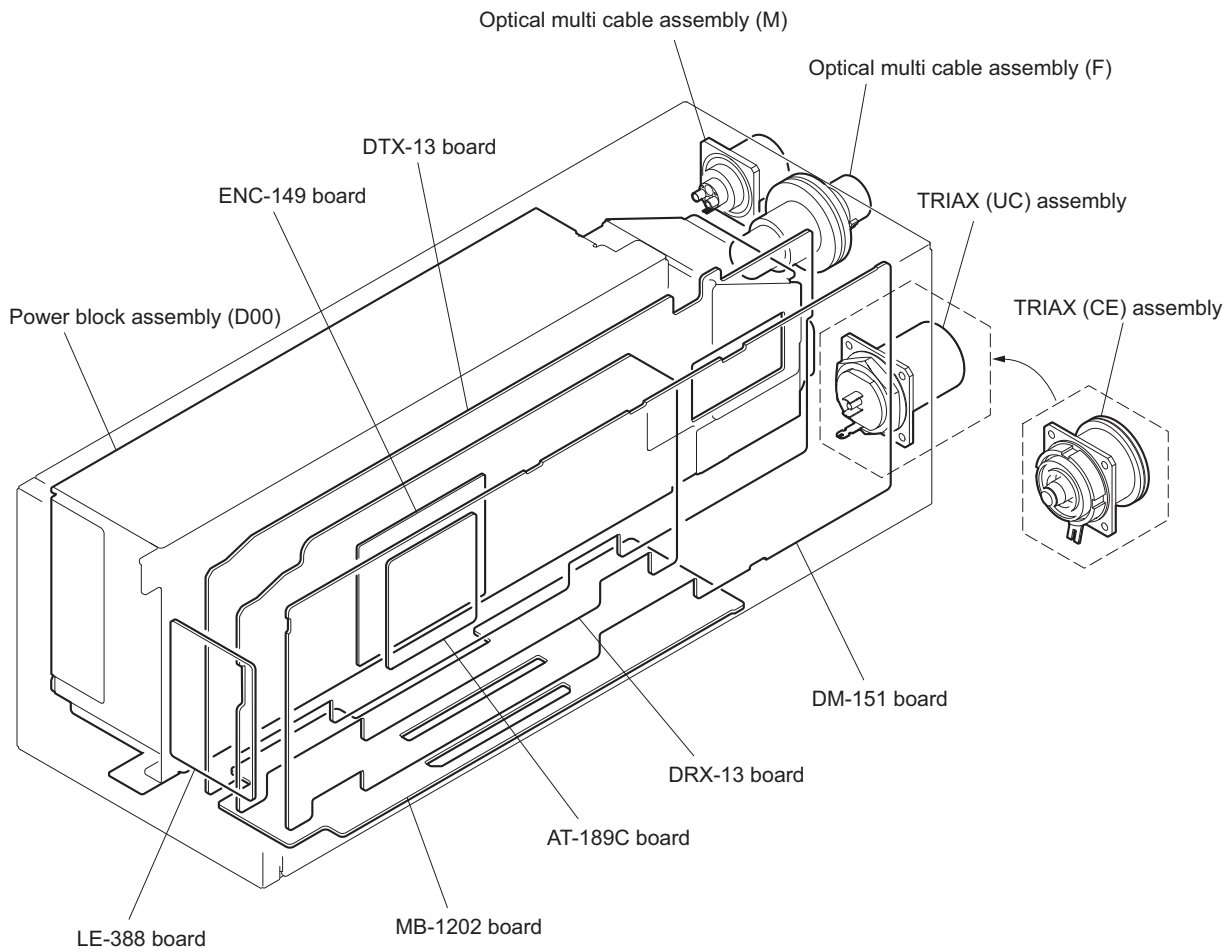
Note

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

Section 2

Replacement of Main Parts

2-1. Location of Main Parts



2-2. Coaxial Cable

2-2-1. Disconnecting/Connecting Coaxial Cable

Note

Be sure to observe the disconnecting and connecting procedures below to prevent wire disconnection or poor contact.

Disconnecting

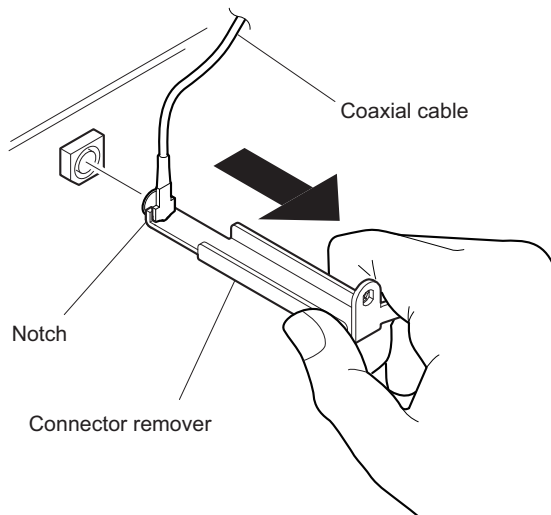
Tools

Connector remover (Part No: J-7121-210-A)

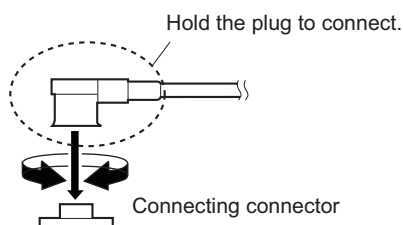
1. Fit the notch at the end of the connector remover into the connector of a coaxial cable, and pull the connector remover straight.

Note

- Insert the notch of the connector remover from the opposite side of the cable of the coaxial cable.
- Do not pull the coaxial cable.



Connecting

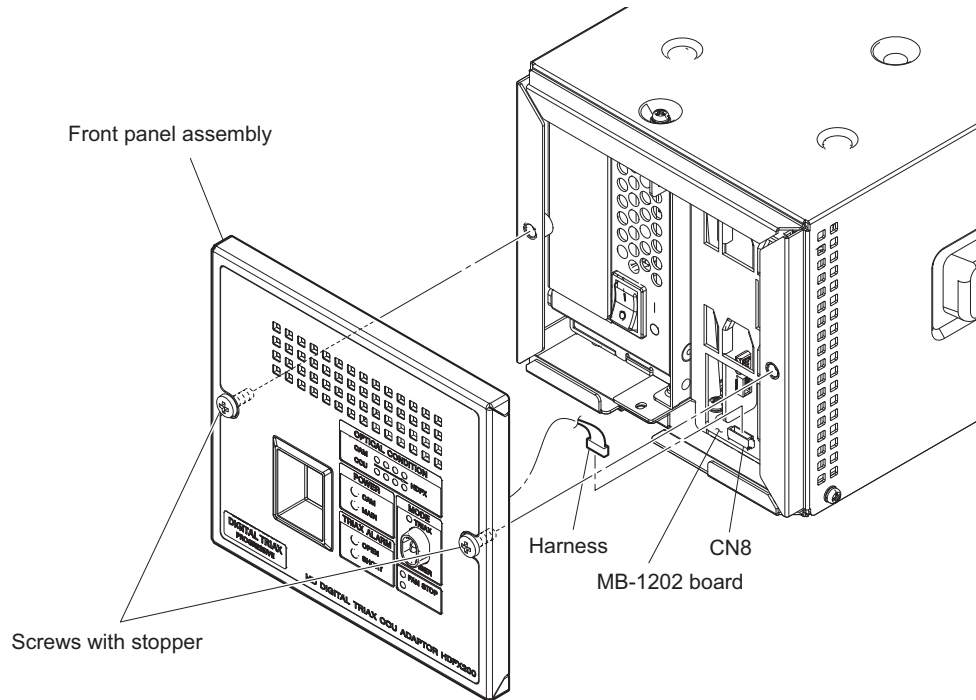


1. Hold the plug of the coaxial cable.
2. Push the plug perpendicularly to the connector while slightly turning the plug clockwise and counterclockwise.

2-3. Front Panel Assembly

Procedure

1. Loosen the two screws with stopper.
2. Disconnect the harness from the connector (CN8) on the MB-1202 board.
3. Remove the front panel assembly.



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

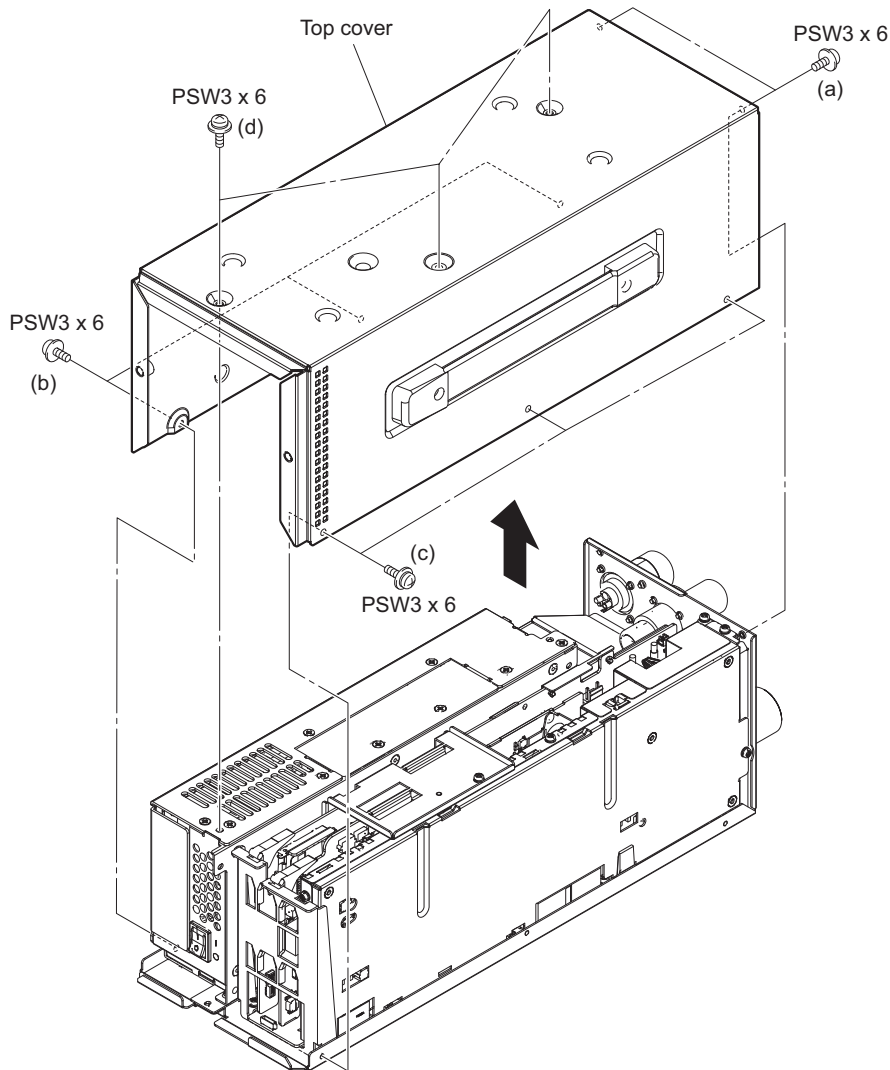
2-4. Top Cover

Preparation

1. Remove the front panel assembly. (Refer to “2-3. Front Panel Assembly”)

Procedure

1. Remove the eleven screws.
2. Remove the top cover in the arrow direction.



3. Tighten screws in the order of (a), (b), (c) and (d) to install the top cover.

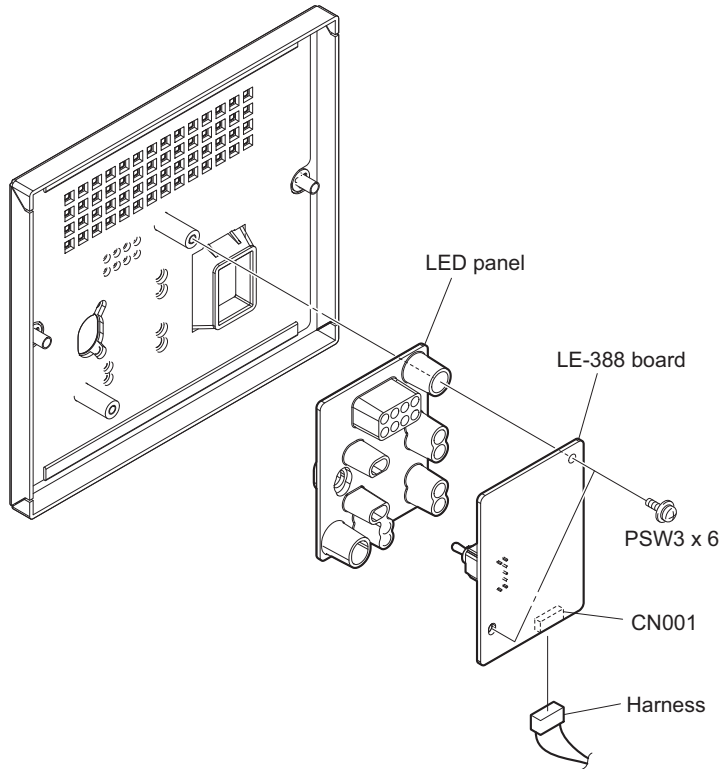
2-5. LE-388 Board

Preparation

1. Remove the front panel assembly. (Refer to “2-3. Front Panel Assembly”)

Procedure

1. Remove the two screws to detach the LE-388 board and LED panel.
2. Disconnect the harness from the connector (CN001) on the LE-388 board.



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

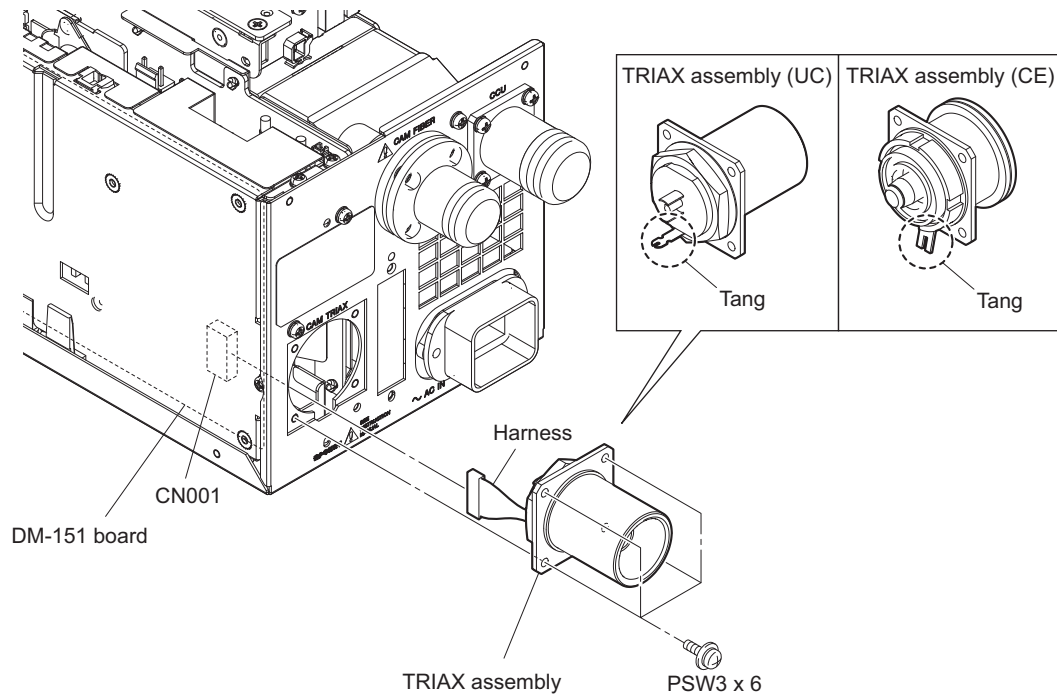
2-6. TRIAX Assembly

Preparation

1. Remove the front panel assembly. (Refer to “2-3. Front Panel Assembly”)
2. Remove the top cover. (Refer to “2-4. Top Cover”)

Procedure

1. Remove the four screws and pull out the TRIAX assembly.
2. Disconnect the harness from the connector (CN001) on the DM-151 board and remove the TRIAX assembly.



Note

- When installing the TRIAX assembly, attach it with the tang of earth lug facing bottom.
- The tang of earth lug is covered with a thermal contraction tube about TRIAX assembly (UC).

2-7. DM-151 Board

Preparation

1. Remove the front panel assembly. (Refer to [“2-3. Front Panel Assembly”](#))
2. Remove the top cover. (Refer to [“2-4. Top Cover”](#))
3. Remove the TRIAX assembly. (Refer to [“2-6. TRIAX Assembly”](#))

Procedure

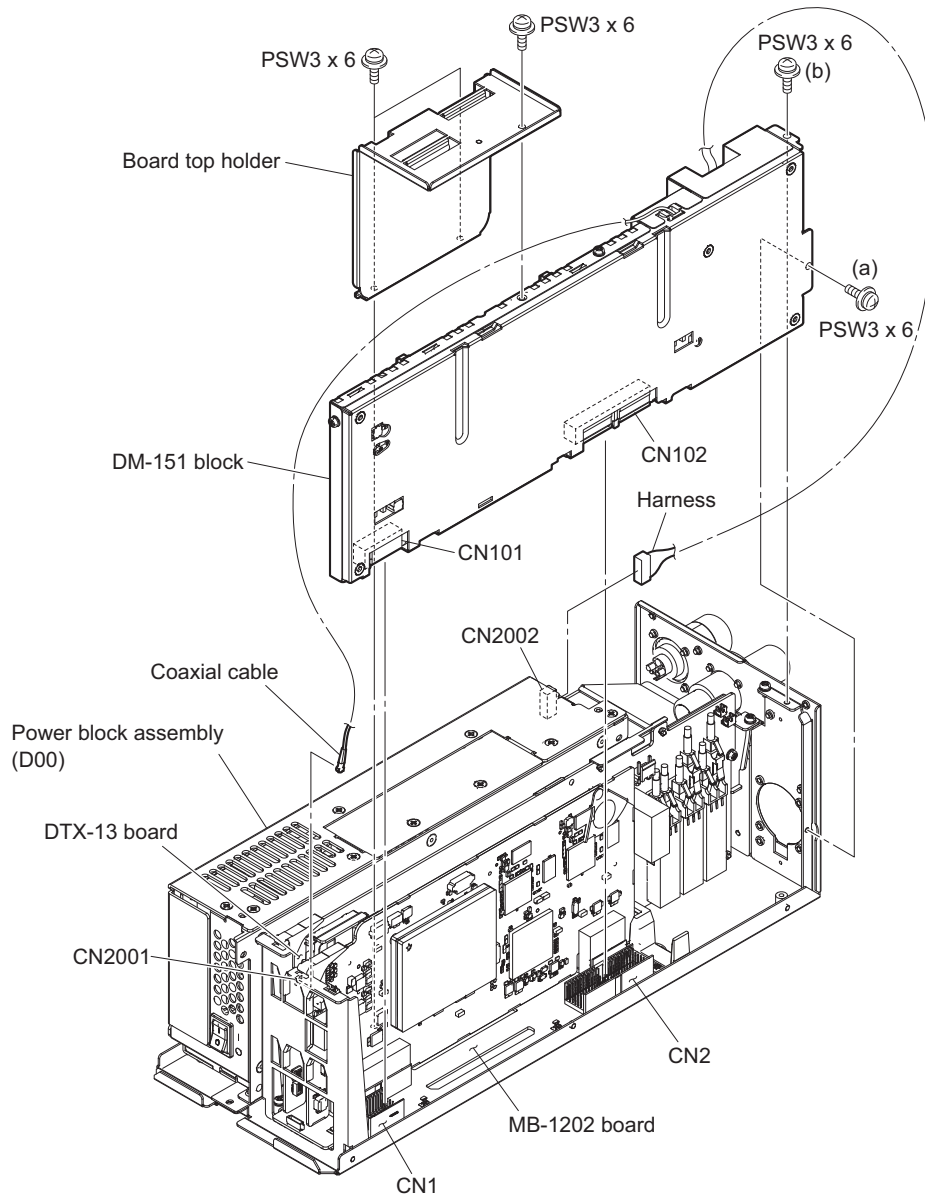
1. Remove the three screws to detach the board top holder.
2. Disconnect the coaxial cable from the connector (CN2001) on the DTX-13 board.

Note

When disconnecting the coaxial cable, hold the plug of the coaxial cable.

3. Disconnect the harness from the connector (CN2002) on the Power block assembly (D00).

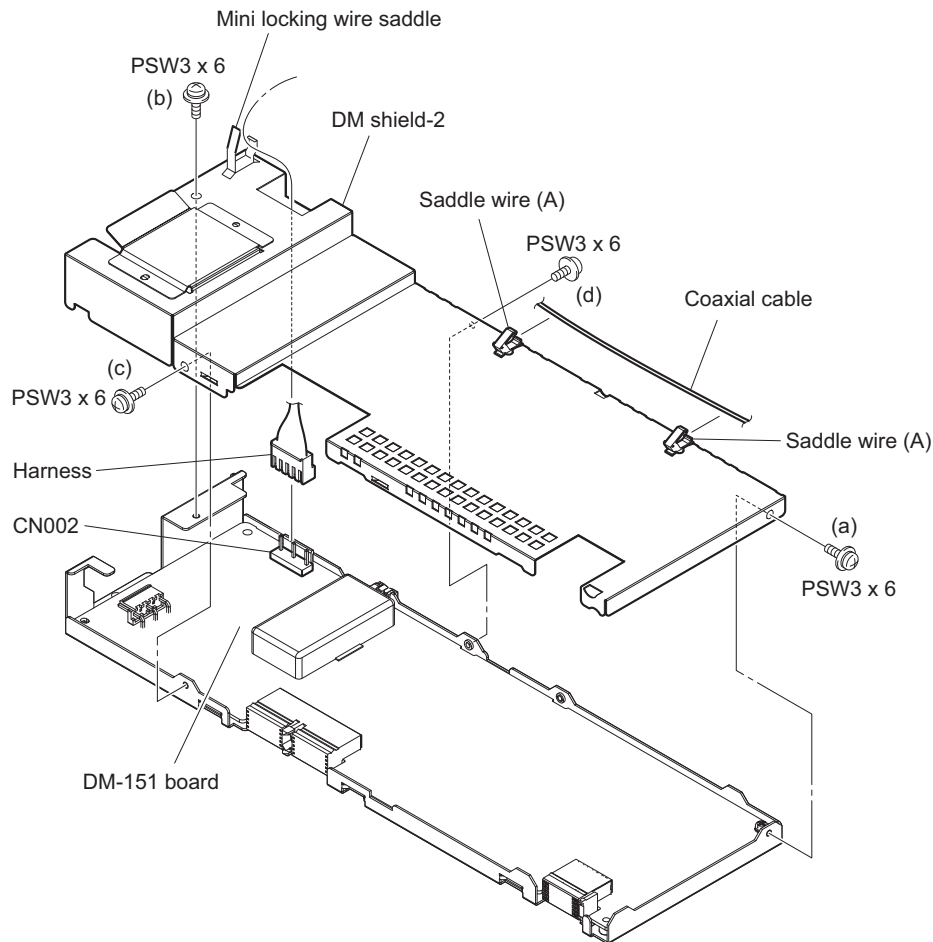
4. Remove the two screws and disconnect the DM-151 block from the connectors (CN1, CN2) on the MB-1202 board.



Note

- When installing the DM-151 block, tighten screws in the order of (a), (b).
 - When installing the DM-151 block, firmly connect it to the connectors (CN1, CN2) on the MB-1202 board.
5. Release the coaxial cable from the two saddle wires (A).
 6. Open the mini locking wire saddle.
 7. Disconnect the harness from the connector (CN002) on the DM-151 board.

8. Remove the four screws to detach the DM shield-2.



Note

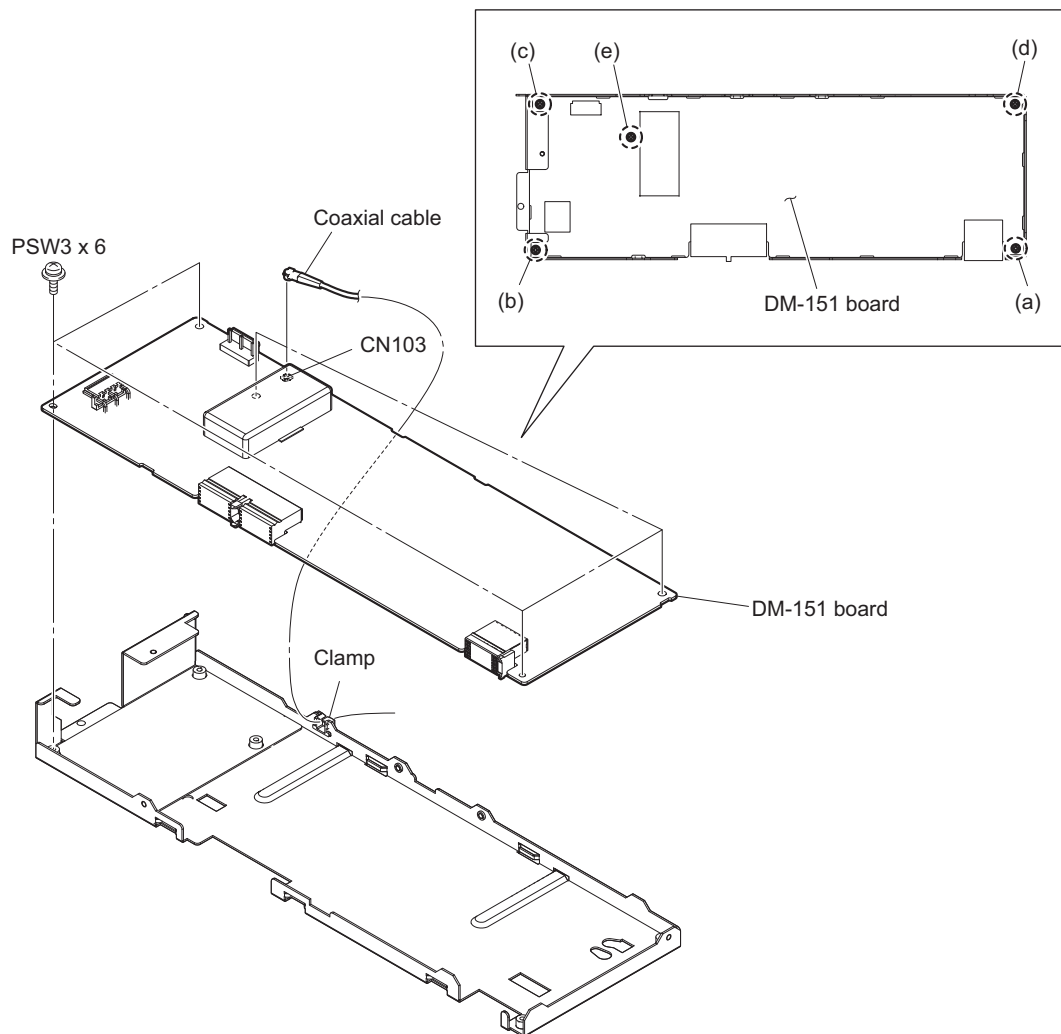
When installing the DM shield-2, tighten screws in the order of (a), (b), (c) and (d).

9. Release the coaxial cable from the clamp and disconnect the coaxial cable from the connector (CN103) on the DM-151 board.

Note

When disconnecting the coaxial cable, hold the plug of the coaxial cable.

10. Remove the five screws to detach the DM-151 board.



Note

When installing the DM-151 board, tighten screws in the order of (a), (b), (c), (d) and (e).

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

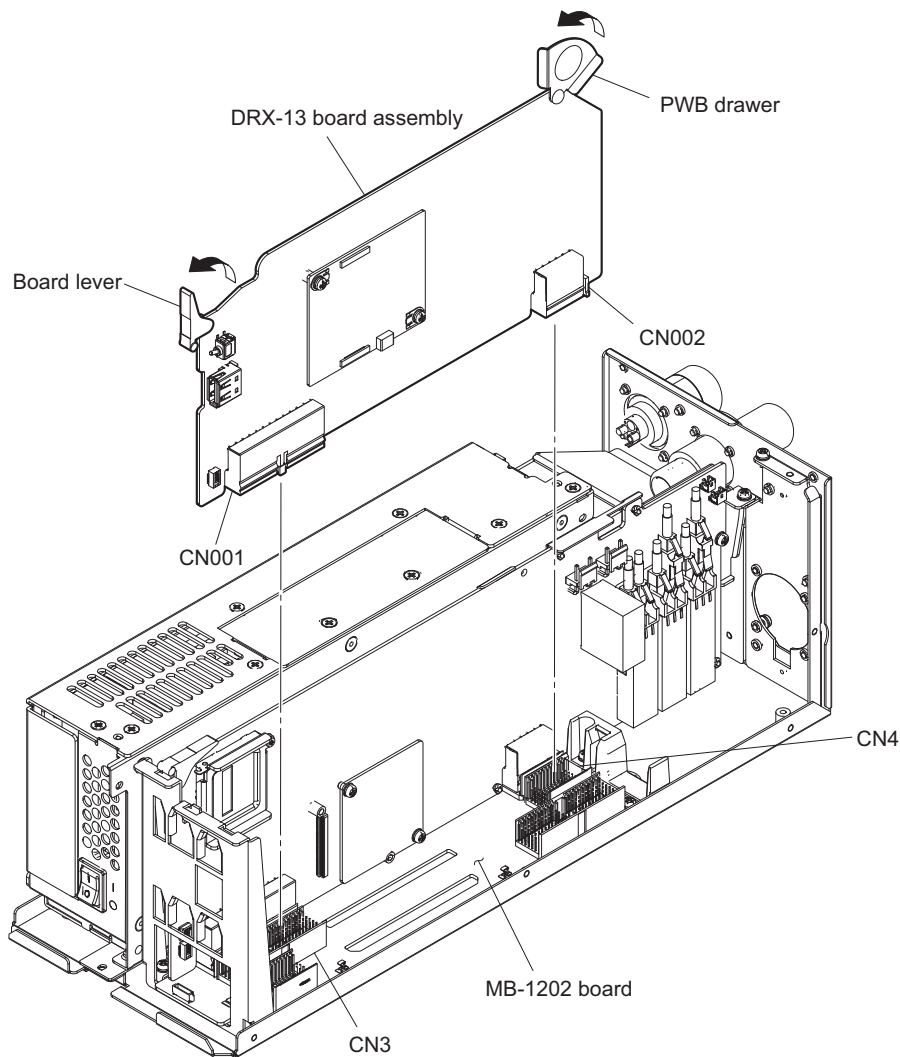
2-8. DRX-13 Board/AT-189C Board

Preparation

1. Remove the front panel assembly. (Refer to “2-3. Front Panel Assembly”)
2. Remove the top cover. (Refer to “2-4. Top Cover”)
3. Remove the TRIAX assembly. (Refer to “2-6. TRIAX Assembly”)
4. Remove the DM-151 board. (Refer to “2-7. DM-151 Board”)

Procedure

1. Lift up the board lever and the PWB drawer in the arrow direction.
2. Hold the board lever and the PWB drawer and then disconnect the DRX-13 board assembly from the connectors (CN3, CN4) on the MB-1202 board.

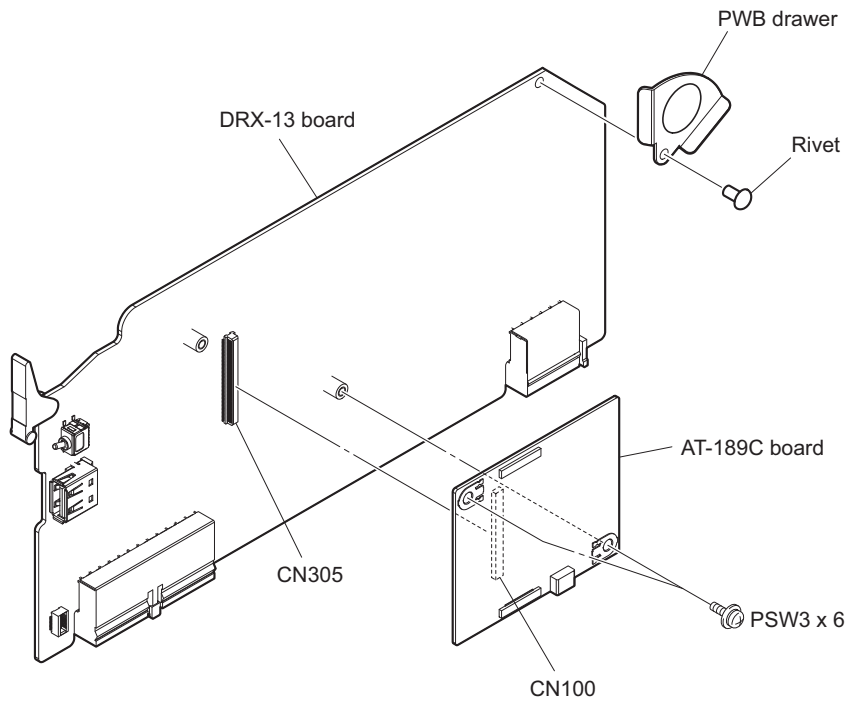


Note

When installing the DRX-31 board assembly, securely insert the connectors to the end of respective connectors.

3. Remove the two screws and then disconnect the AT-189C board from the connector (CN305) on the DRX-13 board.

4. Remove the rivet to detach the PWB drawer.



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

2-9. DTX-13 Board/ENC-149 Board

Preparation

1. Remove the front panel assembly. (Refer to “2-3. Front Panel Assembly”)
2. Remove the top cover. (Refer to “2-4. Top Cover”)
3. Remove the TRIAX assembly. (Refer to “2-6. TRIAX Assembly”)
4. Remove the DM-151 board. (Refer to “2-7. DM-151 Board”)
5. Remove the DRX-13 board assembly. (Refer to “2-8. DRX-13 Board/AT-189C Board”)

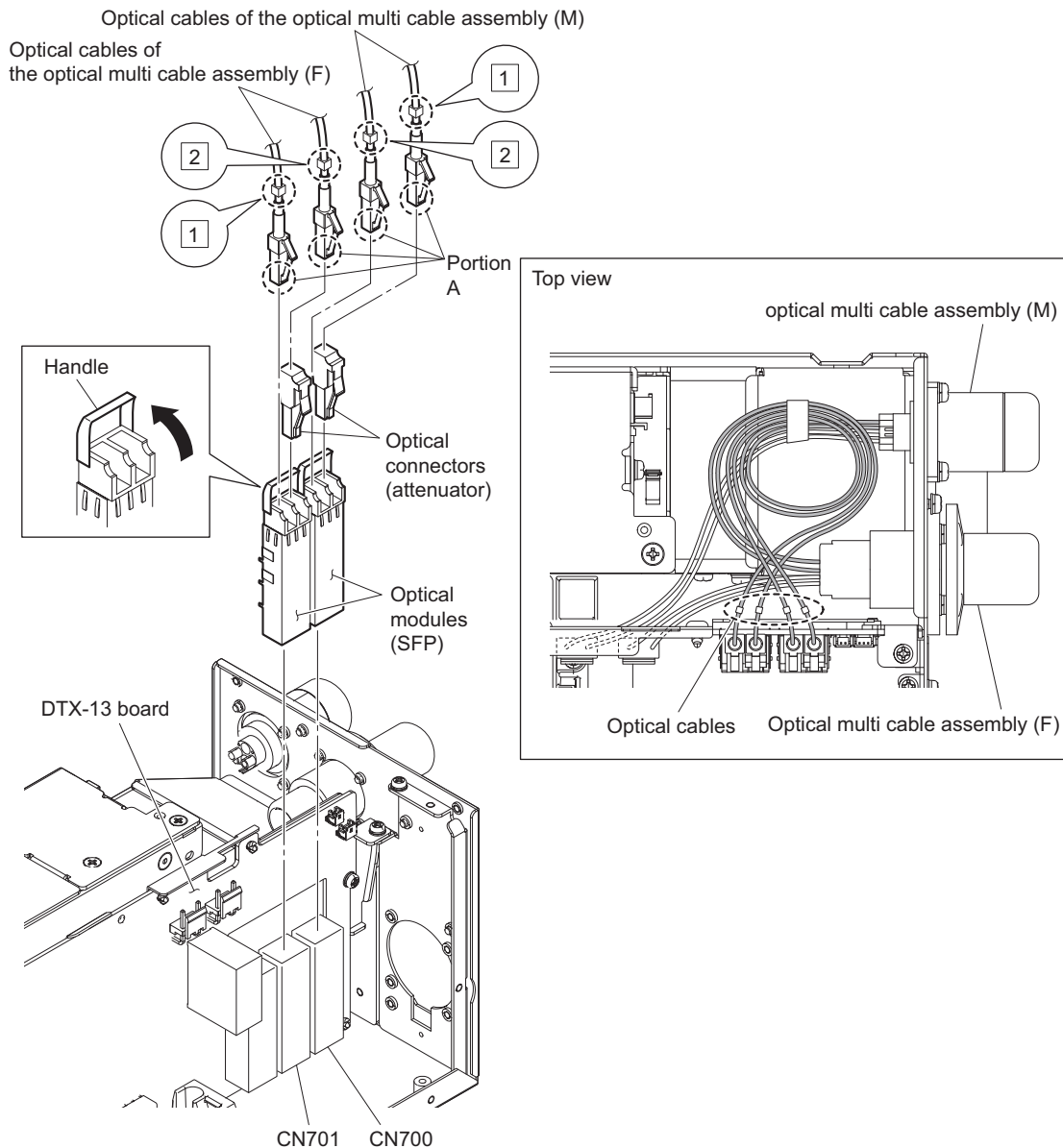
Procedure

1. Disconnect the four optical cables.

Note

- Carefully handle optical cables because they are likely to be damaged.
 - Do not touch portion A of the optical cable with your bare hands.
 - Connect optical cables correctly according to respective marks (“1” and “2”).
2. Disconnect the two optical connectors (attenuator) from the two optical modules (SFP).
 3. Lift up the handle of the optical module (SFP) in the arrow direction.

4. Hold the handle of the optical module (SFP) and remove the two optical modules (SFP) from the connectors (CN700, CN701) on the DTX-13 board.



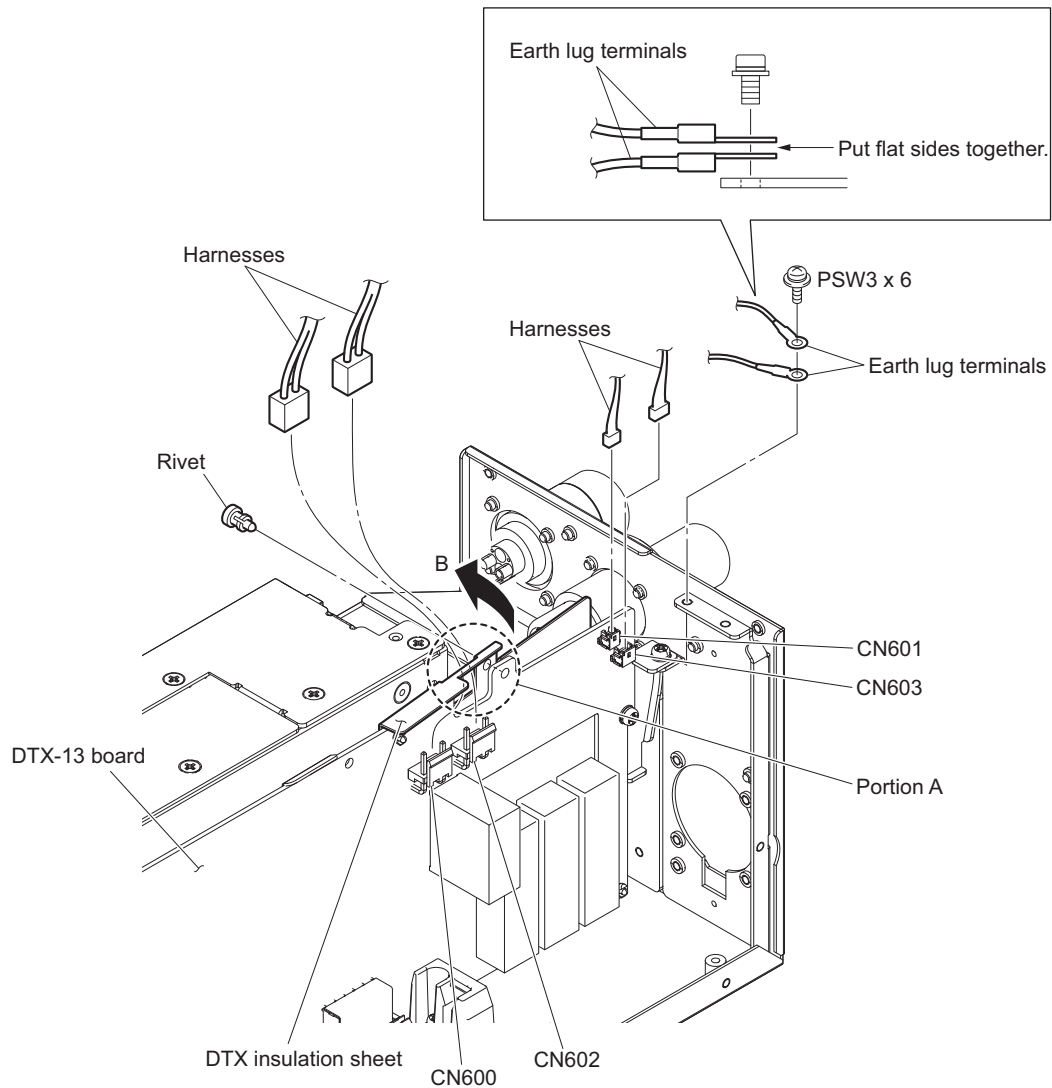
Note

When installing the optical cable, note the following.

- Clean optical cables end.

5. Remove the screw to detach the two earth lug terminals.
6. Disconnect the two harnesses from the connectors (CN601, CN603) on the DTX-13 board.
7. Remove the rivet.

8. Open the portion A of the DTX insulation sheet in the arrow B direction and then disconnect the two harnesses from the connectors (CN600, CN602) on the DTX-13 board.

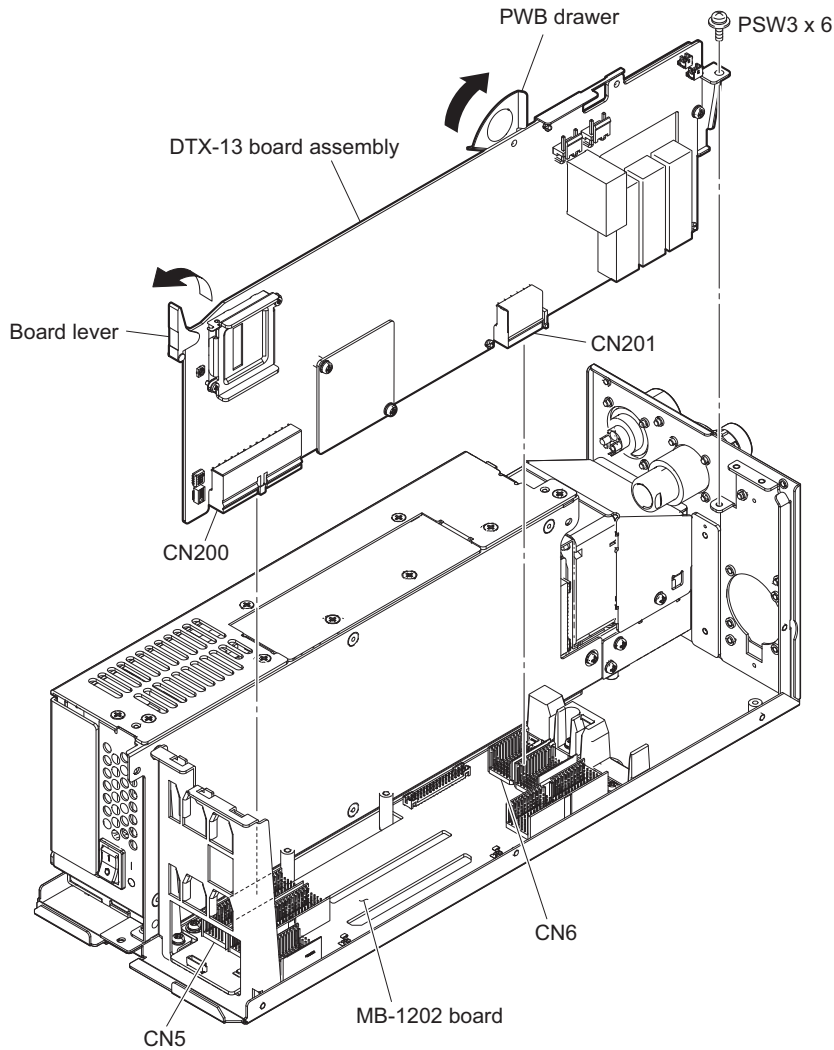


Note

When installing the earth lug terminals, install it as shown in the figure.

9. Remove the screw.
10. Lift up the board lever and the PWB drawer in the arrow direction.

11. Hold the board lever and the PWB drawer and then disconnect the DTX-13 board assembly from the connectors (CN5, CN6) on the MB-1202 board.

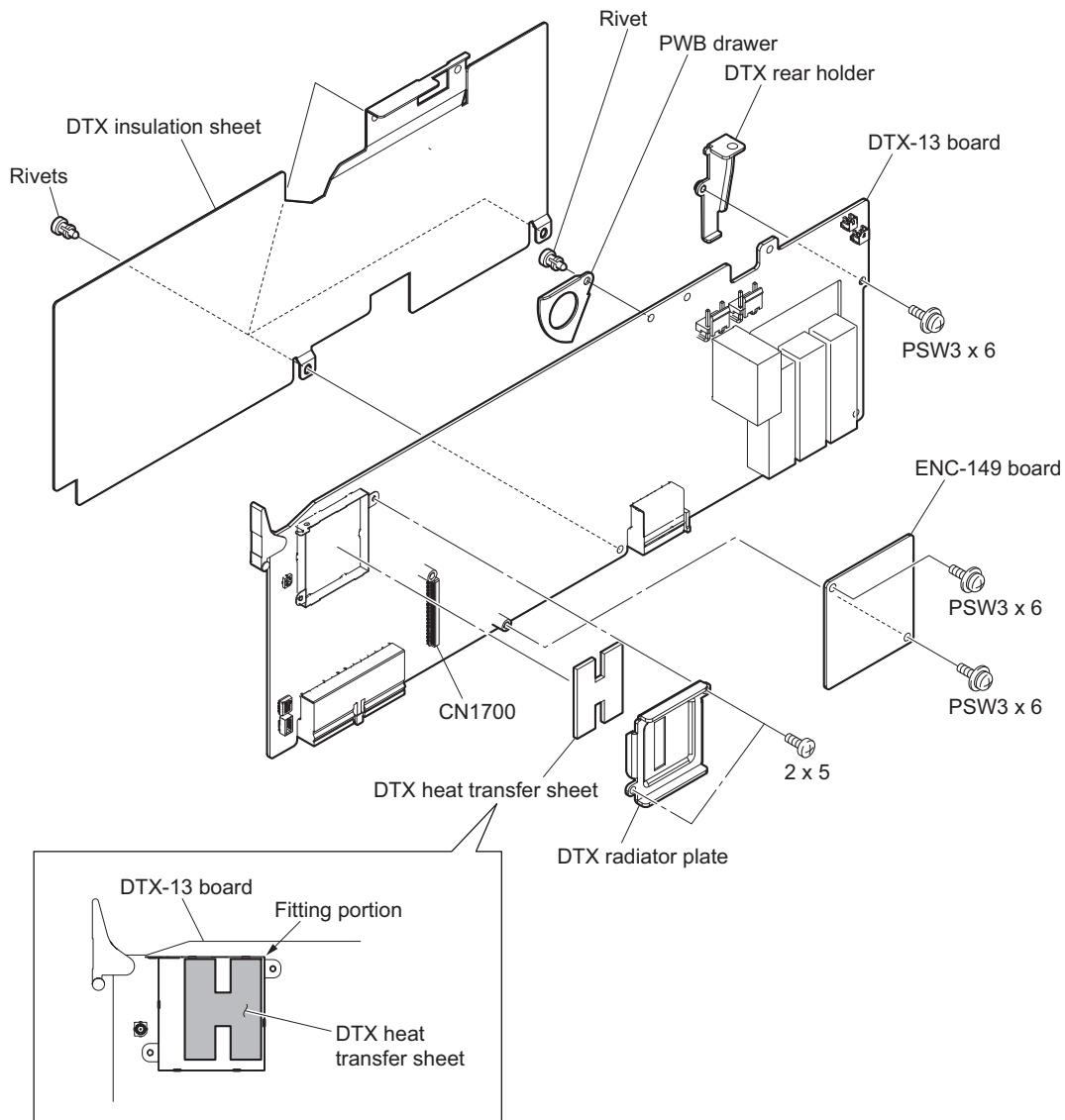


Note

When installing the DTX-31 board assembly, securely insert the connectors to the end of respective connectors (CN5, CN6) on the MB-1202 board.

12. Remove the screw (PSW3 x 6) to detach the DTX rear holder.
13. Remove the three rivets to detach the DTX insulation sheet.
14. Remove the two screws (2 x 5) to detach the DTX radiation plate and the DTX heat transfer sheet.
15. Remove the two screws (PSW3 x 6) and then disconnect the ENC-149 board from the connector (CN1700) on the DTX-13 board.

16. Remove the rivet to detach the PWB drawer.



Note

When installing the DTX heat transfer sheet, stick it at the location shown in the figure.

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

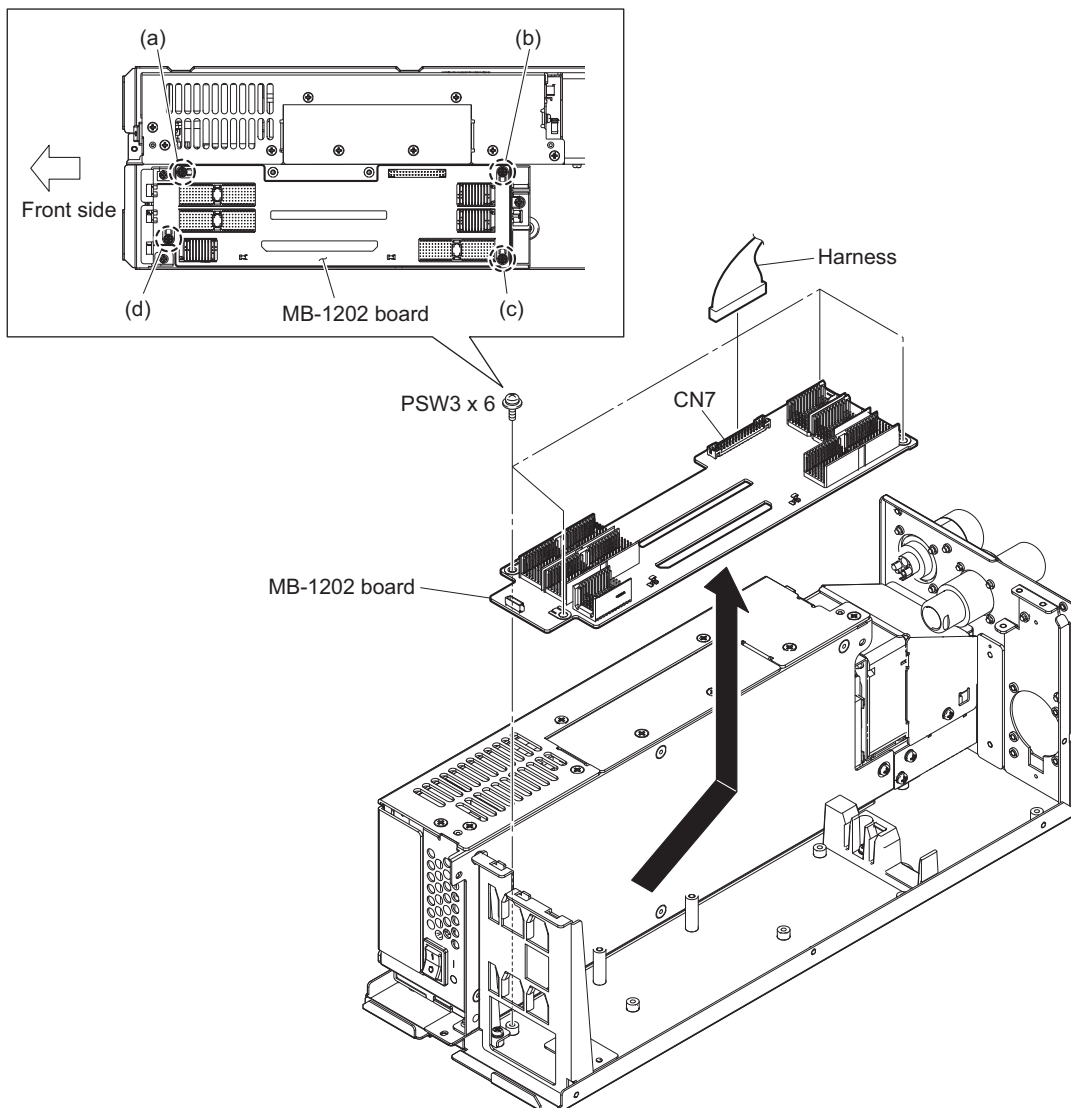
2-10. MB-1202 Board

Preparation

1. Remove the front panel assembly. (Refer to “2-3. Front Panel Assembly”)
2. Remove the top cover. (Refer to “2-4. Top Cover”)
3. Remove the TRIAX assembly. (Refer to “2-6. TRIAX Assembly”)
4. Remove the DM-151 board. (Refer to “2-7. DM-151 Board”)
5. Remove the DRX-13 board assembly. (Refer to “2-8. DRX-13 Board/AT-189C Board”)
6. Remove the DTX-13 board assembly. (Refer to “2-9. DTX-13 Board/ENC-149 Board”)

Procedure

1. Disconnect the harness from the connector (CN7) on the MB-1202 board.
2. Remove the four screws to detach the MB-1202 board in the arrow direction.



Note

When installing the MB-1202 board, tighten screws in the order of (a), (b), (c) and (d).

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

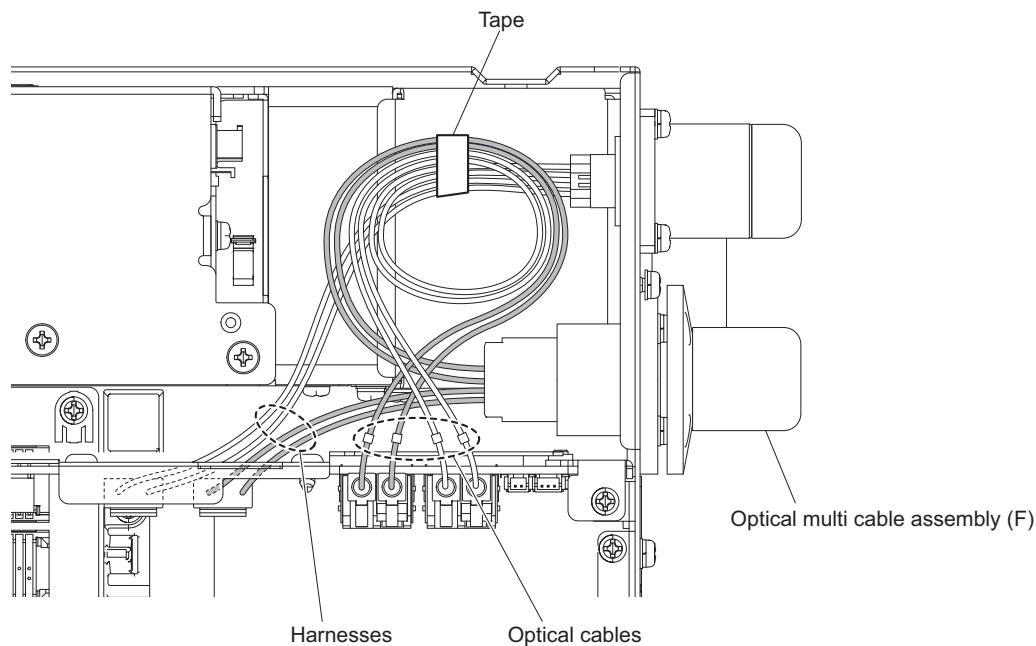
2-11. Optical Multi Cable Assembly (F)

Preparation

1. Remove the front panel assembly. (Refer to “2-3. Front Panel Assembly”)
2. Remove the top cover. (Refer to “2-4. Top Cover”)
3. Remove the TRIAX assembly. (Refer to “2-6. TRIAX Assembly”)
4. Remove the DM-151 board. (Refer to “2-7. DM-151 Board”)
5. Remove the DRX-13 board assembly. (Refer to “2-8. DRX-13 Board/AT-189C Board”)

Procedure

1. Peel the tape.

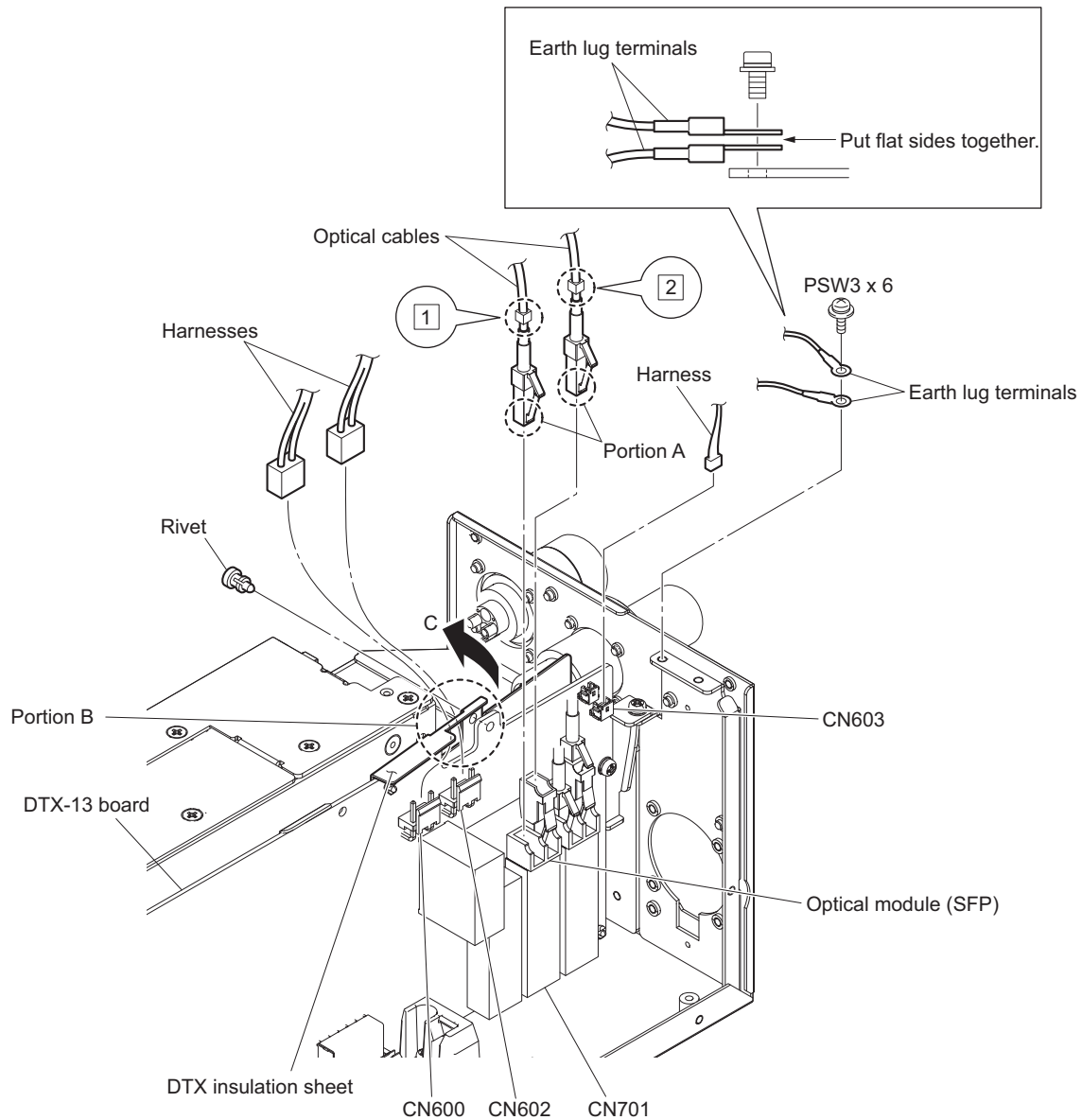


Note

When installing the optical cables and the harnesses, arrange it as shown in the figure and then fix by the tape.

2. Disconnect the two optical cables from the optical modules connecting the connector (CN701) on the DTX-13 board.
3. Remove the rivet.
4. Open the portion B of the DTX insulation sheet in the arrow C direction and then disconnect the two harnesses from the connectors (CN600, CN602) on the DTX-13 board.
5. Disconnect the harness from the connector (CN603) on the DTX-13 board.

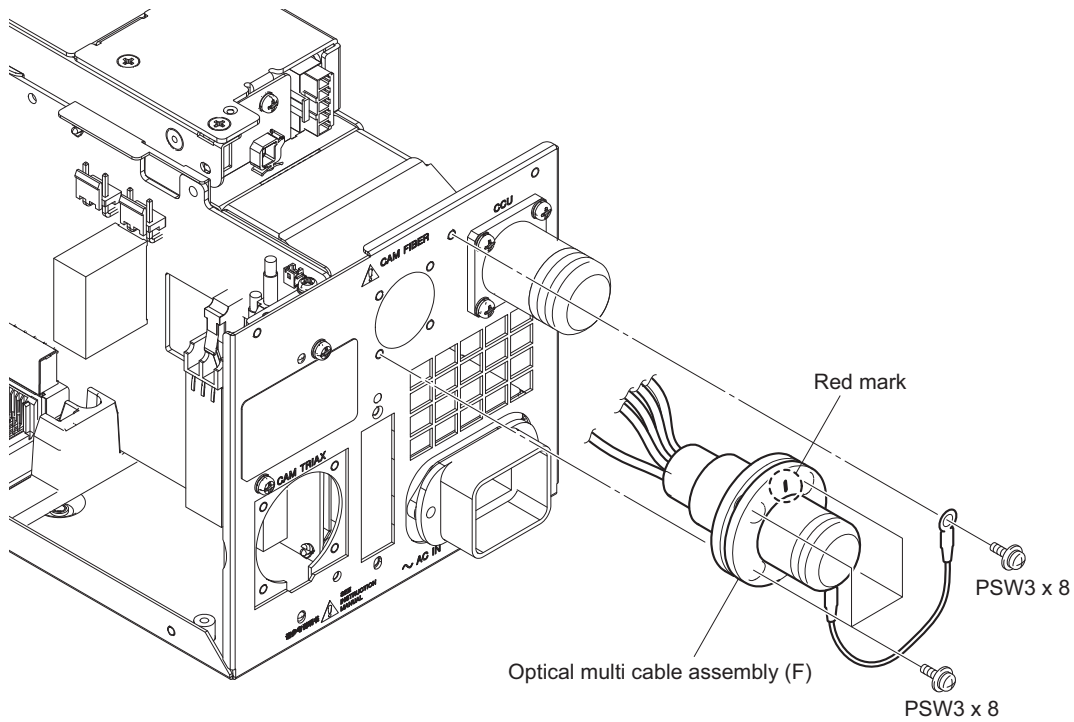
6. Remove the screw to detach the two earth lugs.



Note

- Carefully handle optical cables because they are likely to be damaged.
- Do not touch portion A of the optical cable with your bare hands.
- Connect optical cables correctly according to respective marks ("1" and "2").
- When installing the optical cable, clean optical cables end.
- When installing the earth lug terminals, install it as shown in the figure.

7. Remove the five screws to detach the optical multi cable assembly (F).



Note

When installing the optical multi cable assembly (F), attach it with the red mark facing up.

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

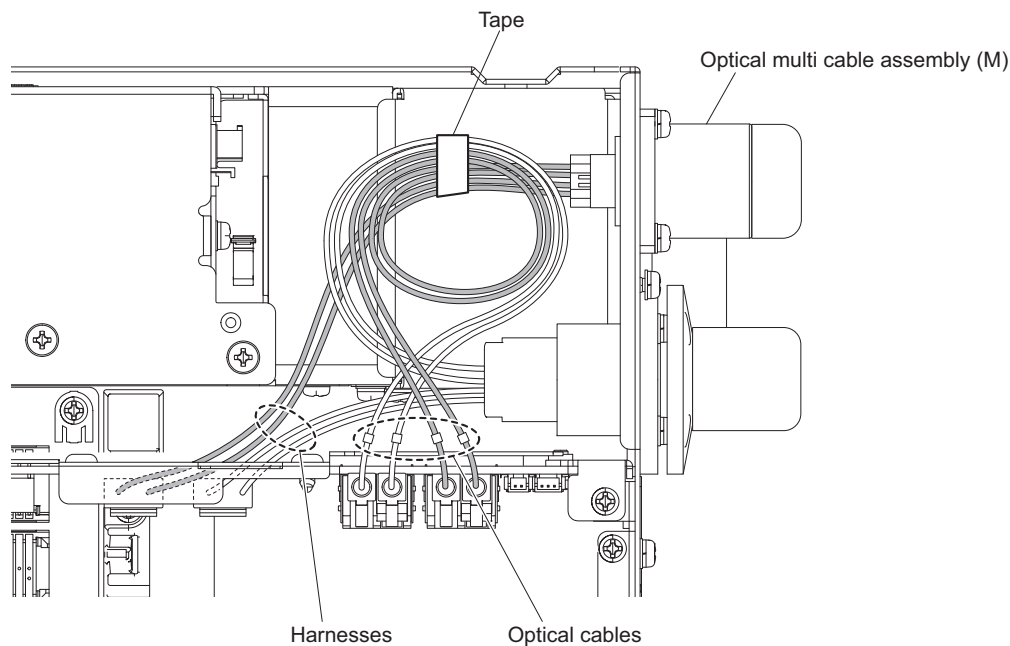
2-12. Optical Multi Cable Assembly (M)

Preparation

1. Remove the front panel assembly. (Refer to “2-3. Front Panel Assembly”)
2. Remove the top cover. (Refer to “2-4. Top Cover”)
3. Remove the TRIAX assembly. (Refer to “2-6. TRIAX Assembly”)
4. Remove the DM-151 board. (Refer to “2-7. DM-151 Board”)
5. Remove the DRX-13 board assembly. (Refer to “2-8. DRX-13 Board/AT-189C Board”)

Procedure

1. Peel the tape.

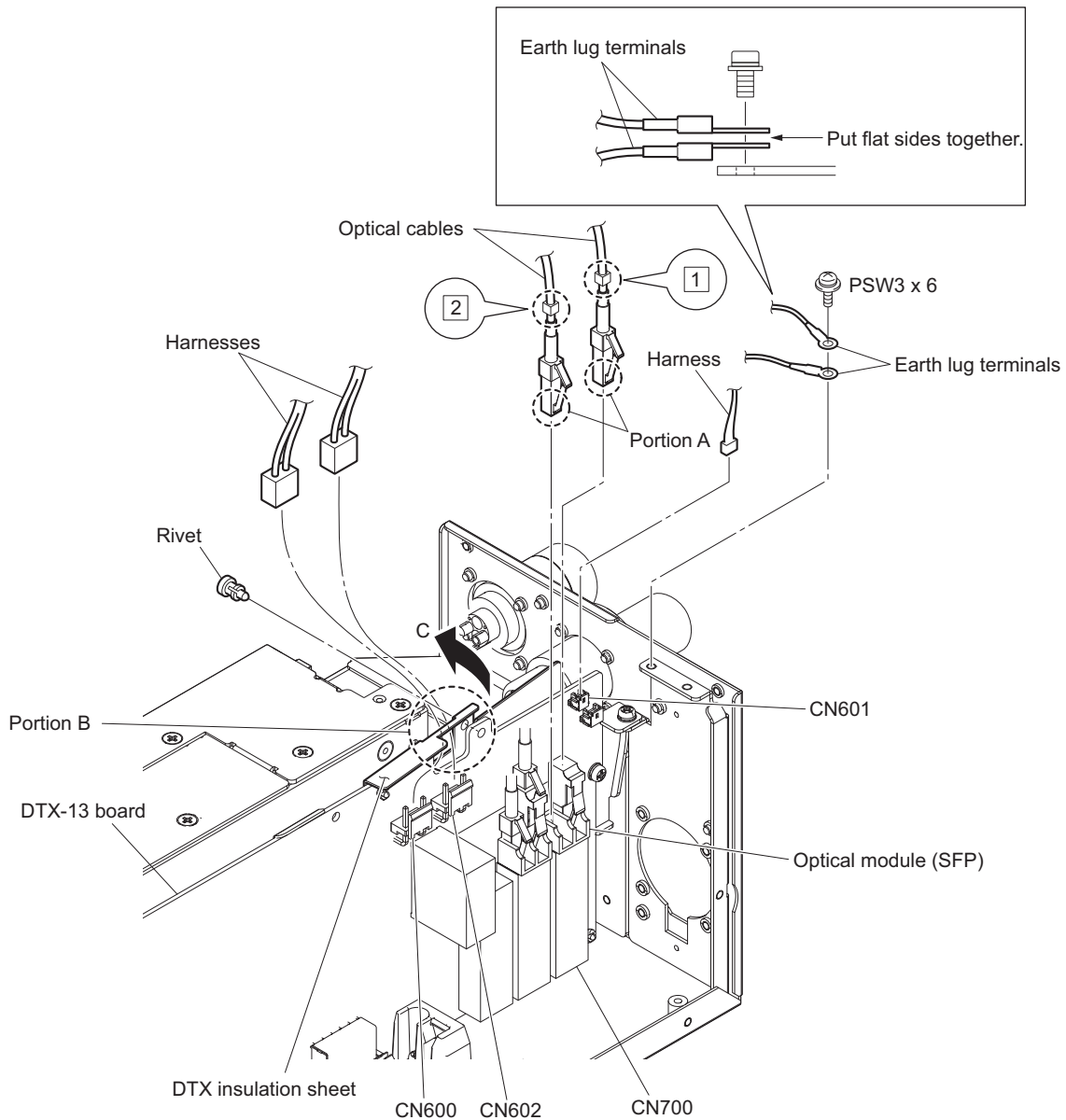


Note

When installing the optical cables and the harnesses, arrange it as shown in the figure and then fix by the tape.

2. Disconnect the two optical cables from the optical modules connecting the connector (CN700) on the DTX-13 board.
3. Remove the rivet.
4. Open the portion B of the DTX insulation sheet in the arrow C direction and then disconnect the two harnesses from the connectors (CN600, CN602) on the DTX-13 board.
5. Disconnect the harness from the connector (CN601) on the DTX-13 board.

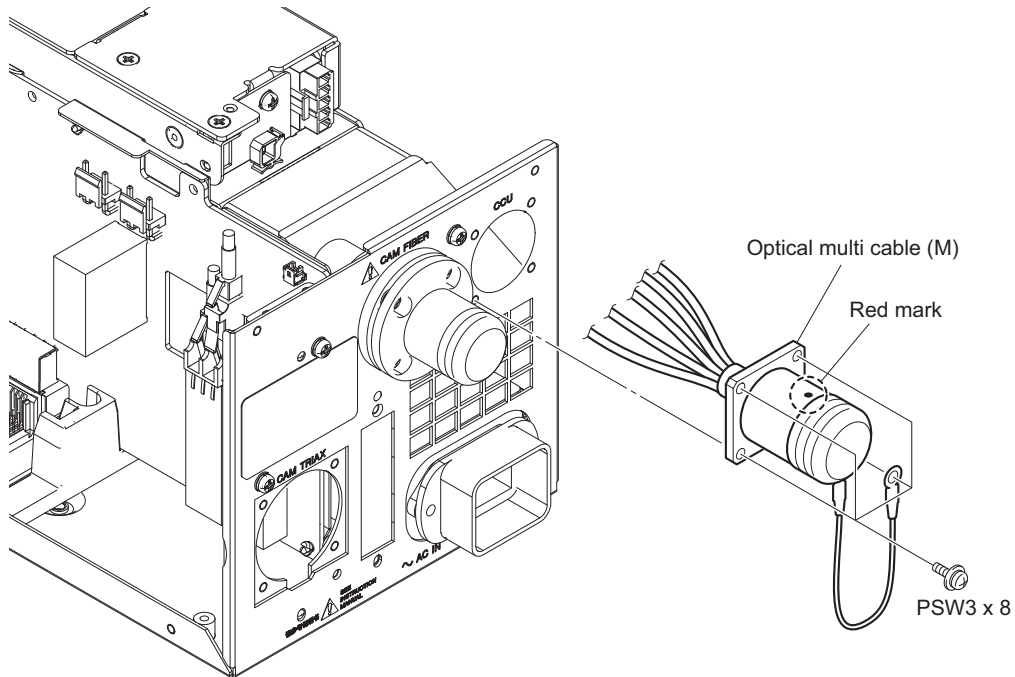
6. Remove the screw to detach the two earth lugs.



Note

- Carefully handle optical cables because they are likely to be damaged .
- Do not touch portion A of the optical cable with your bare hands.
- Connect optical cables correctly according to respective marks ("1" and "2").
- When installing the optical cable, clean optical cables end.
- When installing the earth lug terminals, install it as shown in the figure.

7. Remove the four screws to detach the optical multi cable assembly (M).



Note

When installing the optical multi cable assembly (M), attach it with the red mark facing up.

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

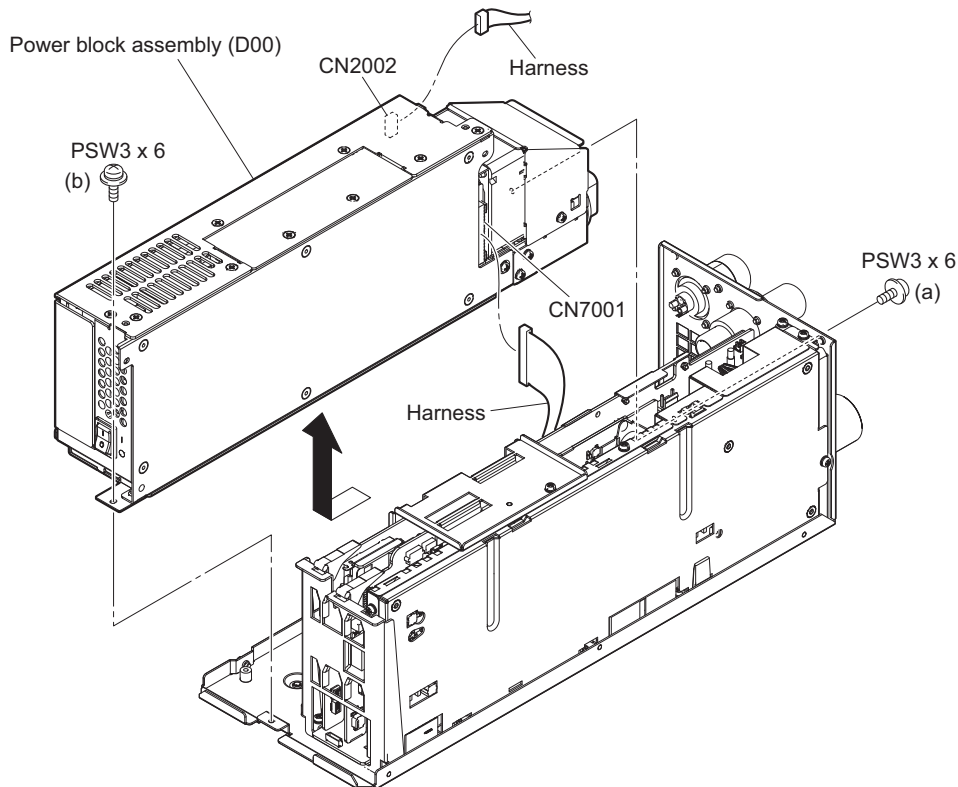
2-13. Power Block Assembly (D00)

Preparation

1. Remove the front panel assembly. (Refer to “2-3. Front Panel Assembly”)
2. Remove the top cover. (Refer to “2-4. Top Cover”)

Procedure

1. Disconnect the harness from the connector (CN2002) on the power block assembly (D00).
2. Remove the two screws to detach the power block assembly (D00) in the arrow direction.
3. Disconnect the harness from the connector (CN7001) on the power block assembly (00).



Note

When installing the power block assembly (00), tighten screws in the order of (a), (b).

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

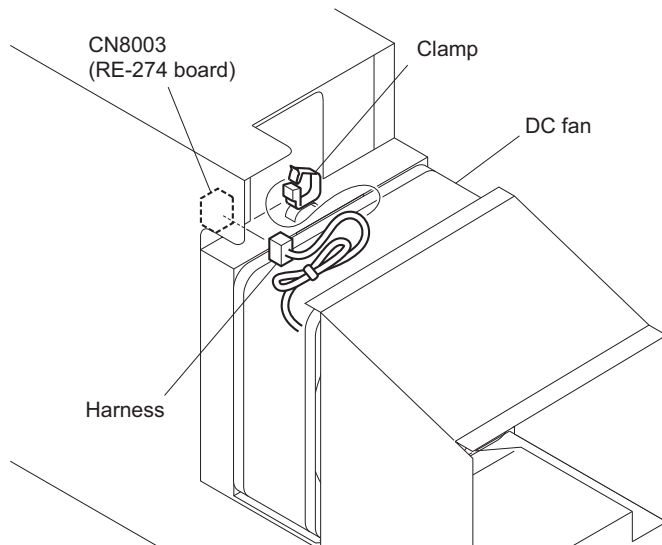
2-14. DC Fan (Power)

Preparation

1. Remove the front panel assembly. (Refer to “2-3. Front Panel Assembly”)
2. Remove the top cover. (Refer to “2-4. Top Cover”)
3. Remove the power block assembly (D00). (Refer to “2-13. Power Block Assembly (D00)”)

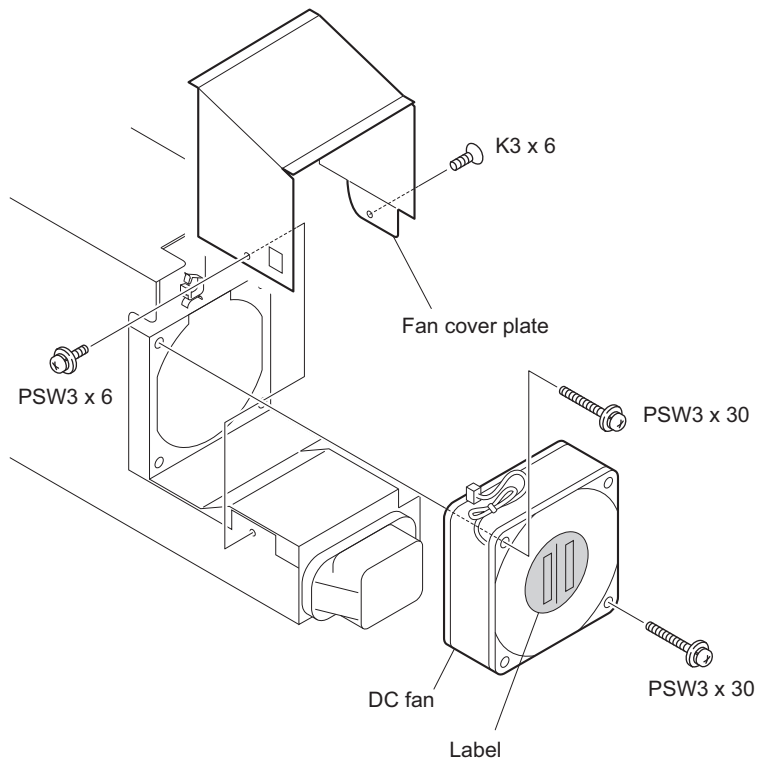
Procedure

1. Disconnect the harness from the connector (CN8003) on the RE-274 board.
2. Release the harness from the clamp.



3. Remove the two screws (K3 x 6, PSW3 x 6) to detach the fan cover plate.

4. Remove the two screws (PSW3 x 30) to detach the DC fan.

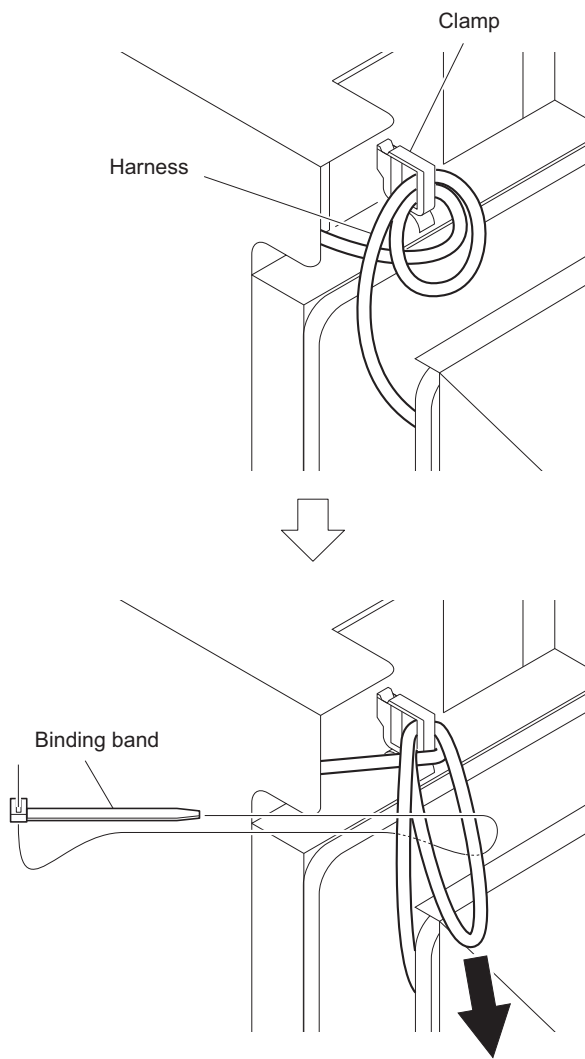


Note

When installing the DC fan, pay attention to the orientation.

5. Install the DC fan by reversing steps 1 to 4.
6. Take in the slack of the DC fan harness at the harness clamp.
7. Draw the slack of the harness in the arrow direction and clamp it with a tie band as shown in the figure below.

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



Section 3

Electrical Alignment

3-1. Preparation

3-1-1. Equipment and Tools

Measuring equipment

- Oscilloscope
Tektronix 2465B or equivalent
- Frequency counter
Advantest TR5821AK or equivalent
- Spectrum analyzer
Advantest R3131A or equivalent

Related equipment

- Camera
HDC2500/2400/2550 in which HDC2570 or option (HKC-CN20 and HKC-TR27) is installed
- CCU
HDCU2000/2500

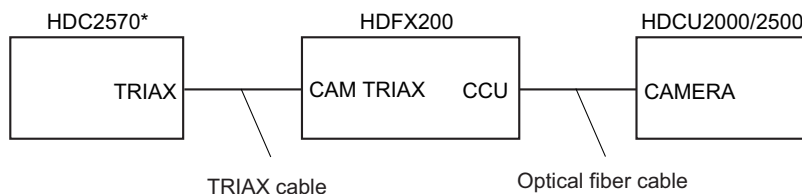
Tool

- TRIAX cable
Fujikura $\phi 8.5$ mm cable (length: 500 m) or equivalent

3-1-2. Notes on Adjustments

- Confirm that all measuring equipment and related equipment have been calibrated.
- Adjust the DM-151 board with the shield case attached.

3-1-3. Connection



*: HDC2500/2400/2550 in which HDC2570 or option (HKC-CN20 and HKC-TR27) is installed.

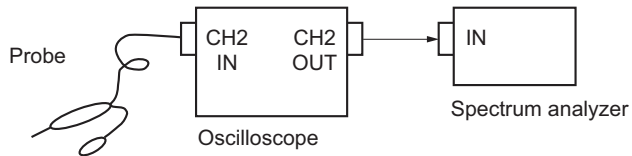
3-2. TRIAX Transmission System Adjustment

3-2-1. Tone Detection Frequency Adjustment

Frequency Adjustment

Preparation

Connect the measuring equipment as shown in the figure.



Adjustment

- Equipment
Frequency counter
- Test Point
TP1505/DM-151 board
GND: E102/DM-151 board
- Adjusting Point
RV1503/DM-151 board
- Specification
 16.384 ± 0.100 kHz



DM-151 board (Side B)

3-2-2. 1.4-MHz Demodulation Circuit Adjustment

Tuning Adjustment

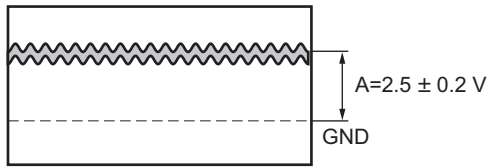
Preparation

Turn on the power of CCU and camera.

Adjustment

- Equipment
Oscilloscope
- Test Point
TP1502/DM-151 board
GND: E102/DM-151 board
- Adjusting Point
LV1504/DM-151 board

- Specification
 $A = 2.5 \pm 0.2 \text{ V}$



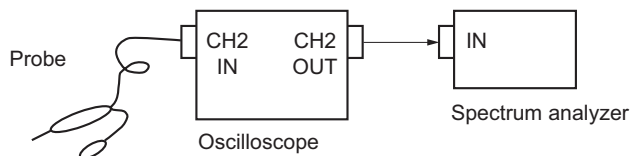
DM-151 board (Side B)

3-2-3. 1.0-MHz Modulation Circuit Adjustment

Frequency Adjustment

Preparation

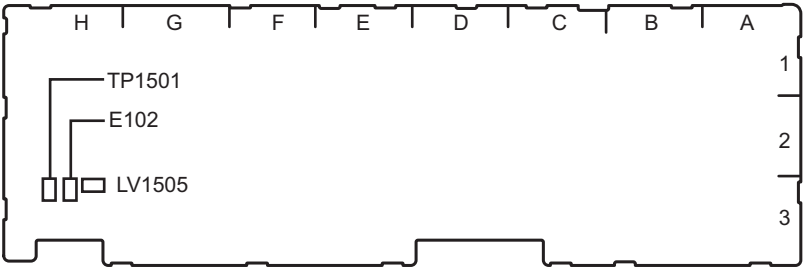
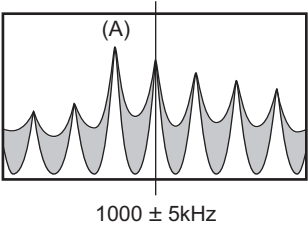
- Turn off the power of camera.
- Connect the measuring equipment as shown in the figure.



Adjustment

- Equipment
 - Spectrum analyzer
 - Ref: 0 dBm
 - Center: 1000 kHz
 - SPAN: 50 kHz
 - SWEEP: 5 sec
 - RBW: 300 Hz
 - VBW: 300 Hz
- Test Point
 - TP1501/DM-151 board
 - GND: E102/DM-151 board
- Adjusting Point
 - LV1505/DM-151 board

- Specification
The first peak to the right from the maximum (A): $1000 \pm 5 \text{ kHz}$



DM-151 board (Side B)

Section 4

Spare Parts

4-1. Note on Repair Parts

1. Safety Related Components Warning

WARNING

Components marked △ are critical to safe operation. Therefore, specified parts should be used in the case of replacement.

2. Standardization of Parts

Some repair parts supplied by Sony differ from those used for the unit. These are because of parts commonality and improvement.

3. Stock of Parts

Parts marked with “o” at SP (Supply Code) column of the spare parts list may not be stocked. Therefore, the delivery date will be delayed.

4. Harness

Harnesses with no part number are not registered as spare parts.

1. 安全重要部品

△警告

△印のついた部品は安全性を維持するために重要な部品です。したがって、交換する時は必ず指定の部品を使ってください。

2. 部品の共通化

ソニーから供給する補修用部品は、セットに使われているものと異なることがあります。これは部品の共通化、改良等によるものです。

3. 部品の在庫

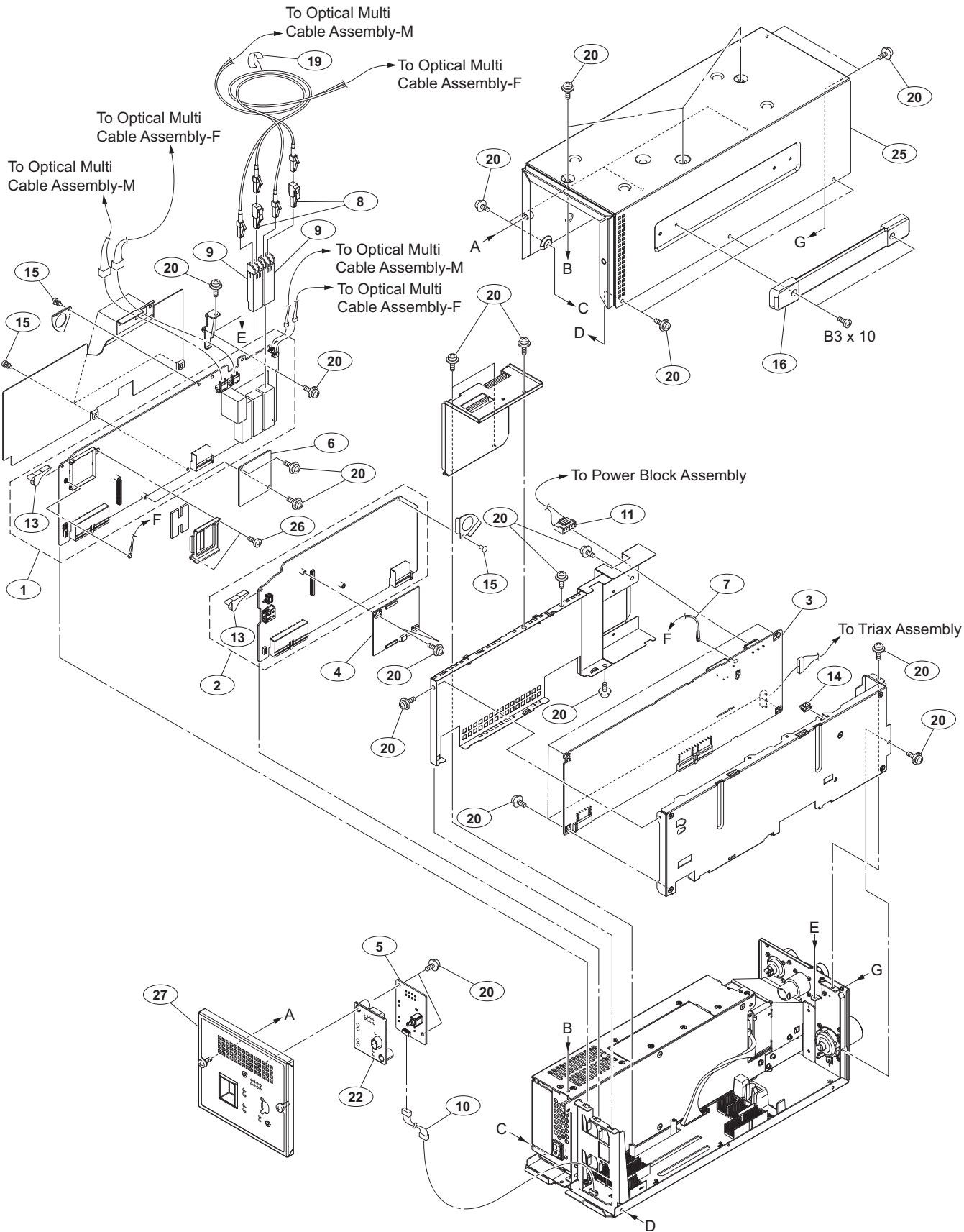
部品表の SP (Supply code) 欄に “o” で示される部品は在庫していないことがあります。納期が長くなる場合があります。

4. ハーネス

部品番号の記載されていないハーネスは、サービス部品として登録されていません。

4-2. Exploded Views

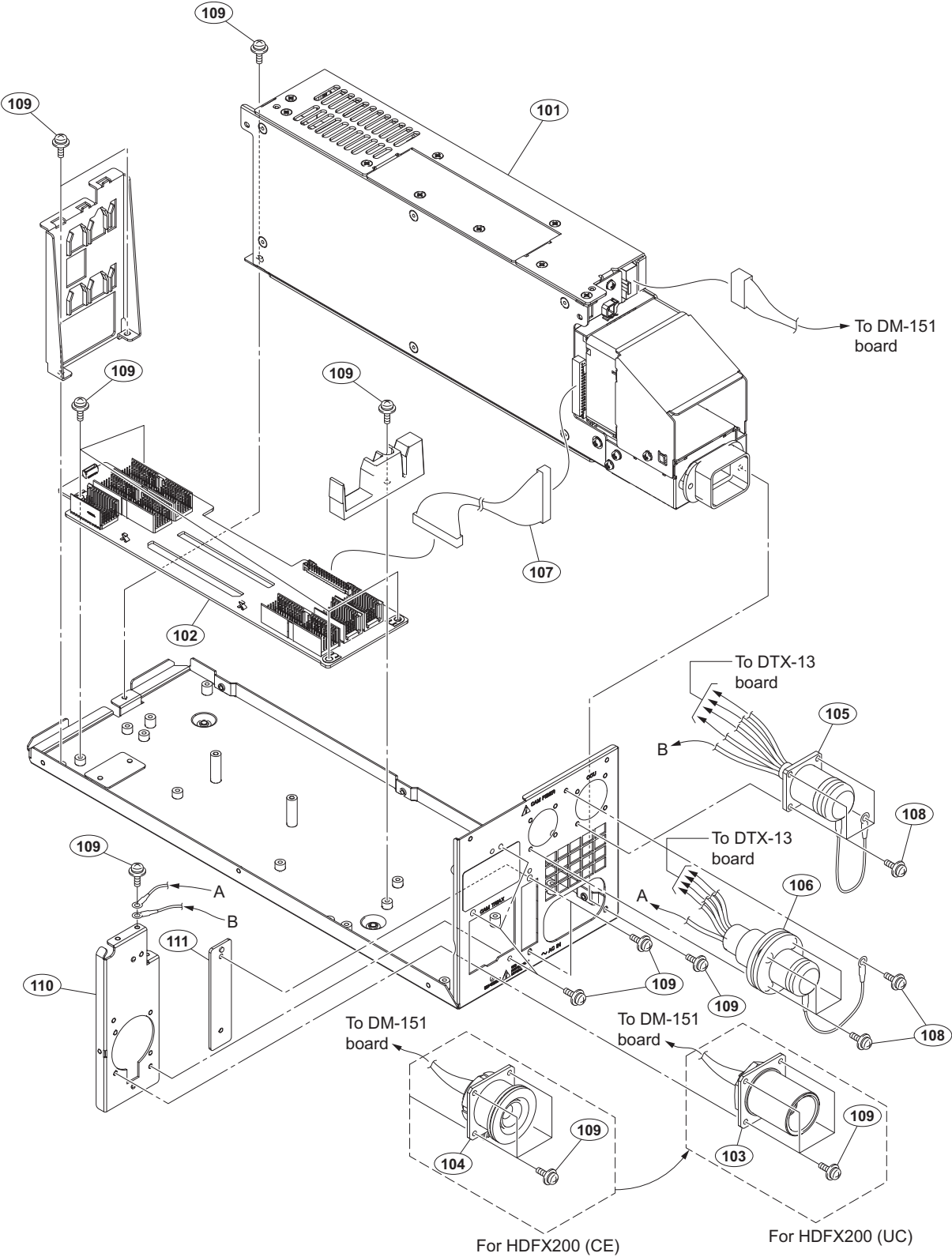
Cabinet and Boards



Cabinet and Boards

No.	Part No.	SP Description
1	A-1903-868-A	s MOUNTED CIRCUIT BOARD, DTX-13
2	A-1903-869-A	s MOUNTED CIRCUIT BOARD, DRX-13
3	A-1903-870-A	s MOUNTED CIRCUIT BOARD, DM-151
4	A-1906-606-A	s MOUNTED CIRCUIT BOARD, AT-189C
5	A-1949-525-A	s MOUNTED CIRCUIT BOARD, LE-388
6	A-1949-530-A	s MOUNTED CIRCUIT BOARD, ENC-149
7	1-830-740-11	s CABLE ASSEMBLY, COAXIAL
8	1-842-219-11	s OPTICAL CONNECTOR (ATTENUATOR)
9	△ 1-845-010-11	s MODULE, OPTICAL (SFP)
10	1-969-676-11	s HARNESS, SUB (HDFX-LE)
11	1-969-678-11	s HARNESS, SUB (DC POWER)
13	3-179-084-01	s LEVER (R), PC BOARD
14	3-383-699-01	s CLAMP (EDGE)
15	3-531-576-11	s RIVET
16	3-815-708-01	s HANDLE
19	4-119-886-01	s TAPE (13X50)
20	4-382-854-51	s SCREW (M3X6), P, SW (+)
22	4-468-342-01	s PANEL, LED
25	△ 4-468-359-01	s TOP COVER
26	4-654-273-02	s ACE (M2), LOCK
27	A-1970-387-A	s ASSY, FRONT PANEL SUB
	7-682-549-09	s SCREW +B 3X10

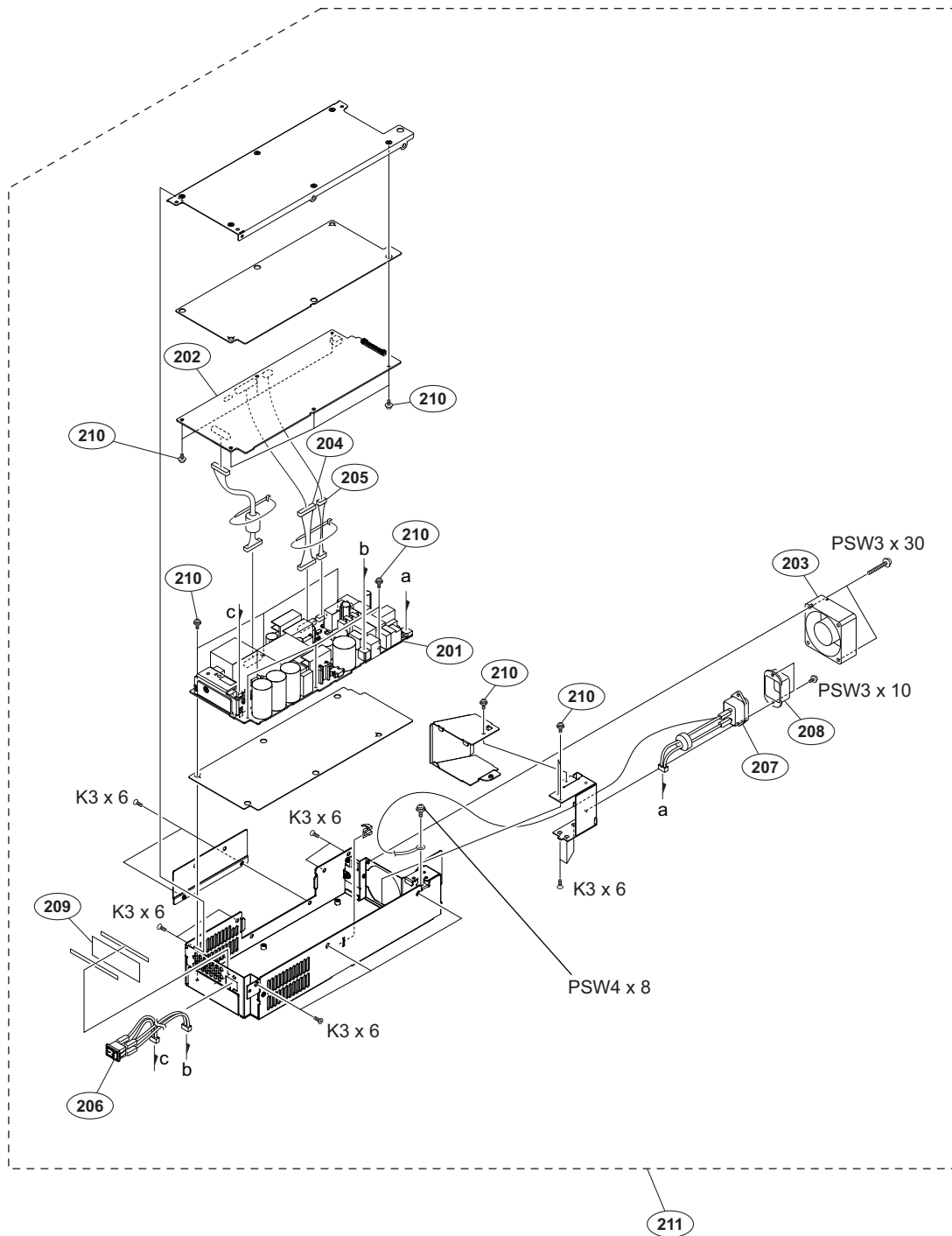
Main Chassis Block



Main Chassis Block

No.	Part No.	SP Description
101	A-1768-442-A s	POWER BLOCK ASSY (D00)
102	A-1949-529-A s	MOUNTED CIRCUIT BOARD, MB-1202
103	A-1955-298-A s	TRIAx (UC) ASSY
104	A-1955-299-A s	TRIAx (CE) ASSY
105	1-839-826-11 s	OPTICAL MULTI CABLE ASSEMBLY-M
106	1-846-497-11 s	OPTICAL MULTI CABLE ASSEMBLY-F
107	1-969-679-11 s	HARNESS, SUB (POWER)
108	4-382-854-01 s	SCREW (M3X8), P, SW (+)
109	4-382-854-51 s	SCREW (M3X6), P, SW (+)
110	4-468-349-01 s	PLATE, TRIAX CN
111	4-468-353-01 s	COVER, SM ADAPTER

Power Block Assy (D00)



No.	Part No.	SP Description	No.	Part No.	SP Description
201	⚠ A-1769-657-A s	MOUNTED CIRCUIT BOARD, PS-778 D00	211	⚠ A-1768-442-A s	POWER BLOCK ASSY (D00)
202	⚠ A-1771-369-A s	MOUNTED CIRCUIT BOARD, RE-274		7-682-247-04 s	SCREW +K 3X6
203	⚠ 1-787-419-12 s	FAN, DC (60 SQUARE)		7-682-949-01 s	SCREW +PSW 3X10
204	1-967-196-11 s	HARNESS, SUB (BOARD1)		7-682-955-09 s	SCREW +PSW 3X30
205	1-967-197-11 s	HARNESS, SUB (BOARD2)		7-682-961-01 s	SCREW +PSW 4X8
206	1-967-199-11 s	HARNESS, SUB (TO SW)			
207	1-967-200-11 s	HARNESS, SUB (FROM AC)			
208	2-990-241-02 s	HOLDER (A), PLUG			
209	4-191-661-01 s	SHEET RADIATION (EK)-3 (D00-T1)			
210	4-382-854-51 s	SCREW (M3X6), P, SW (+)			

AT-189C BOARD

Ref. No. or Q'ty	Part No.	SP Description
CN100	1-818-655-21 s	CONNECTOR, BOARD TO BOARD 120P
D300	6-502-197-01 s	DI SML-D12M8WT86SM
E100	1-535-757-21 s	CHIP, CHECKER
FB100	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB101	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB102	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB300	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB304	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB400	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB401	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FL100	1-234-939-21 s	FILTER, EMI REMOVAL (SMD)
FL101	1-234-939-21 s	FILTER, EMI REMOVAL (SMD)
FL300	1-234-939-21 s	FILTER, EMI REMOVAL (SMD)
FL301	1-234-939-21 s	FILTER, EMI REMOVAL (SMD)
FL302	1-234-939-21 s	FILTER, EMI REMOVAL (SMD)
FL400	1-234-939-21 s	FILTER, EMI REMOVAL (SMD)
FL401	1-234-939-21 s	FILTER, EMI REMOVAL (SMD)
FL402	1-234-939-21 s	FILTER, EMI REMOVAL (SMD)
IC100	6-706-220-01 s	IC LTC3411EMS#TR
IC101	6-706-220-01 s	IC LTC3411EMS#TR
IC102	6-712-135-01 o	IC R1173H001D-T1-FE
IC103	6-712-135-01 o	IC R1173H001D-T1-FE
IC111	8-759-598-43 s	IC TC7WH04FK
IC112	6-704-566-01 s	IC R3112N291A-TR-FE
IC113	6-710-943-01 s	IC TC74VHC164FK(EL,K)
IC300	6-715-036-01 s	IC TC7SZ04FU, RSONYJ
IC300	8-759-592-44 s	IC TC7SZ04FU (TE85R)
IC301	6-715-039-01 s	IC TC7SZ08FU, RSONYJ
IC301	8-759-592-47 s	IC TC7SZ08FU (TE85R)
IC303	6-715-036-01 s	IC TC7SZ04FU, RSONYJ
IC303	8-759-592-44 s	IC TC7SZ04FU (TE85R)
IC305	6-715-036-01 s	IC TC7SZ04FU, RSONYJ
IC305	8-759-592-44 s	IC TC7SZ04FU (TE85R)
IC309	6-715-039-01 s	IC TC7SZ08FU, RSONYJ
IC309	8-759-592-47 s	IC TC7SZ08FU (TE85R)
IC310	6-715-039-01 s	IC TC7SZ08FU, RSONYJ
IC310	8-759-592-47 s	IC TC7SZ08FU (TE85R)
IC311	6-715-039-01 s	IC TC7SZ08FU, RSONYJ
IC311	8-759-592-47 s	IC TC7SZ08FU (TE85R)
L100	1-419-630-21 s	COIL, CHOKE 4.7UH
L101	1-419-630-21 s	COIL, CHOKE 4.7UH
Q100	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q101	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q300	8-729-928-91 s	TRANSISTOR DTC114EE-TL
R100	1-208-927-81 s	RES, CHIP 47K (1005)
R101	1-208-923-81 s	RES, CHIP 33K (1005)
R102	1-208-927-81 s	RES, CHIP 47K (1005)
R103	1-208-923-81 s	RES, CHIP 33K (1005)
R106	1-208-935-81 s	RES, CHIP 100K (1005)
R107	1-208-943-81 s	RES, CHIP 220K (1005)
R108	1-208-935-81 s	RES, CHIP 100K (1005)
R109	1-208-943-81 s	RES, CHIP 220K (1005)
R110	1-208-911-81 s	RES, CHIP 10K (1005)
R114	1-208-919-81 s	RES, CHIP 22K (1005)
R115	1-208-887-81 s	RES, CHIP 1.0K (1005)
R116	1-208-911-81 s	RES, CHIP 10K (1005)
R117	1-208-895-81 s	RES, CHIP 2.2K (1005)
R118	1-208-903-81 s	RES, CHIP 4.7K (1005)
R119	1-208-911-81 s	RES, CHIP 10K (1005)
R120	1-208-911-81 s	RES, CHIP 10K (1005)
R121	1-208-935-81 s	RES, CHIP 100K (1005)

AT-189C BOARD

Ref. No. or Q'ty	Part No.	SP Description
R122	1-208-919-81 s	RES, CHIP 22K (1005)
R123	1-208-935-81 s	RES, CHIP 100K (1005)
R124	1-208-919-81 s	RES, CHIP 22K (1005)
R125	1-208-927-81 s	RES, CHIP 47K (1005)
R132	1-208-943-81 s	RES, CHIP 220K (1005)
R133	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R135	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R137	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R139	1-208-927-81 s	RES, CHIP 47K (1005)
R140	1-208-919-81 s	RES, CHIP 22K (1005)
R141	1-208-951-81 s	RES, CHIP 470K (1005)
R142	1-208-911-81 s	RES, CHIP 10K (1005)
R144	1-208-943-81 s	RES, CHIP 220K (1005)
R146	1-208-935-81 s	RES, CHIP 100K (1005)
R147	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R149	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R200	1-208-855-81 s	RES, CHIP 47 (1005)
R201	1-208-855-81 s	RES, CHIP 47 (1005)
R202	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R203	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R204	1-208-863-81 s	RES, CHIP 100 (1005)
R205	1-220-878-81 s	RES, CHIP 22 (1005)
R206	1-208-911-81 s	RES, CHIP 10K (1005)
R207	1-208-903-81 s	RES, CHIP 4.7K (1005)
R208	1-208-903-81 s	RES, CHIP 4.7K (1005)
R209	1-208-903-81 s	RES, CHIP 4.7K (1005)
R210	1-208-903-81 s	RES, CHIP 4.7K (1005)
R211	1-220-878-81 s	RES, CHIP 22 (1005)
R212	1-220-878-81 s	RES, CHIP 22 (1005)
R213	1-220-878-81 s	RES, CHIP 22 (1005)
R214	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R215	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R216	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R217	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R218	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R219	1-208-863-81 s	RES, CHIP 100 (1005)
R220	1-208-863-81 s	RES, CHIP 100 (1005)
R221	1-208-863-81 s	RES, CHIP 100 (1005)
R222	1-208-863-81 s	RES, CHIP 100 (1005)
R223	1-208-863-81 s	RES, CHIP 100 (1005)
R224	1-208-863-81 s	RES, CHIP 100 (1005)
R226	1-208-863-81 s	RES, CHIP 100 (1005)
R227	1-220-878-81 s	RES, CHIP 22 (1005)
R228	1-220-878-81 s	RES, CHIP 22 (1005)
R229	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R230	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R231	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R232	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R233	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R234	1-208-911-81 s	RES, CHIP 10K (1005)
R235	1-208-911-81 s	RES, CHIP 10K (1005)
R236	1-208-855-81 s	RES, CHIP 47 (1005)
R237	1-208-855-81 s	RES, CHIP 47 (1005)
R239	1-208-855-81 s	RES, CHIP 47 (1005)
R240	1-208-855-81 s	RES, CHIP 47 (1005)
R241	1-208-855-81 s	RES, CHIP 47 (1005)
R245	1-208-863-81 s	RES, CHIP 100 (1005)
R300	1-220-878-81 s	RES, CHIP 22 (1005)
R301	1-220-878-81 s	RES, CHIP 22 (1005)
R302	1-220-878-81 s	RES, CHIP 22 (1005)
R303	1-220-878-81 s	RES, CHIP 22 (1005)
R304	1-208-863-81 s	RES, CHIP 100 (1005)
R305	1-208-863-81 s	RES, CHIP 100 (1005)
R306	1-208-863-81 s	RES, CHIP 100 (1005)
R307	1-208-863-81 s	RES, CHIP 100 (1005)

AT-189C BOARD

Ref. No. or Q'ty	Part No.	SP Description
R308	1-208-863-81 s	RES, CHIP 100 (1005)
R309	1-208-863-81 s	RES, CHIP 100 (1005)
R310	1-208-863-81 s	RES, CHIP 100 (1005)
R311	1-208-887-81 s	RES, CHIP 1.0K (1005)
R312	1-208-911-81 s	RES, CHIP 10K (1005)
R313	1-208-911-81 s	RES, CHIP 10K (1005)
R314	1-208-911-81 s	RES, CHIP 10K (1005)
R315	1-208-911-81 s	RES, CHIP 10K (1005)
R316	1-208-911-81 s	RES, CHIP 10K (1005)
R317	1-208-911-81 s	RES, CHIP 10K (1005)
R319	1-208-911-81 s	RES, CHIP 10K (1005)
R320	1-208-911-81 s	RES, CHIP 10K (1005)
R321	1-208-863-81 s	RES, CHIP 100 (1005)
R322	1-208-863-81 s	RES, CHIP 100 (1005)
R323	1-208-863-81 s	RES, CHIP 100 (1005)
R324	1-208-863-81 s	RES, CHIP 100 (1005)
R325	1-208-863-81 s	RES, CHIP 100 (1005)
R326	1-208-863-81 s	RES, CHIP 100 (1005)
R327	1-208-863-81 s	RES, CHIP 100 (1005)
R328	1-208-863-81 s	RES, CHIP 100 (1005)
R329	1-208-891-81 s	RES, CHIP 1.5K (1005)
R330	1-208-891-81 s	RES, CHIP 1.5K (1005)
R331	1-208-855-81 s	RES, CHIP 47 (1005)
R332	1-220-878-81 s	RES, CHIP 22 (1005)
R333	1-208-855-81 s	RES, CHIP 47 (1005)
R334	1-208-855-81 s	RES, CHIP 47 (1005)
R335	1-208-863-81 s	RES, CHIP 100 (1005)
R336	1-208-863-81 s	RES, CHIP 100 (1005)
R337	1-208-863-81 s	RES, CHIP 100 (1005)
R338	1-208-911-81 s	RES, CHIP 10K (1005)
R340	1-208-903-81 s	RES, CHIP 4.7K (1005)
R341	1-208-863-81 s	RES, CHIP 100 (1005)
R342	1-208-863-81 s	RES, CHIP 100 (1005)
R343	1-208-863-81 s	RES, CHIP 100 (1005)
R344	1-208-863-81 s	RES, CHIP 100 (1005)
R345	1-208-863-81 s	RES, CHIP 100 (1005)
R346	1-208-903-81 s	RES, CHIP 4.7K (1005)
R347	1-208-903-81 s	RES, CHIP 4.7K (1005)
R349	1-208-863-81 s	RES, CHIP 100 (1005)
R350	1-208-863-81 s	RES, CHIP 100 (1005)
R351	1-208-863-81 s	RES, CHIP 100 (1005)
R352	1-208-863-81 s	RES, CHIP 100 (1005)
R353	1-208-863-81 s	RES, CHIP 100 (1005)
R354	1-208-863-81 s	RES, CHIP 100 (1005)
R400	1-220-878-81 s	RES, CHIP 22 (1005)
R401	1-220-878-81 s	RES, CHIP 22 (1005)
R402	1-220-878-81 s	RES, CHIP 22 (1005)
R403	1-220-878-81 s	RES, CHIP 22 (1005)
R404	1-220-878-81 s	RES, CHIP 22 (1005)
R405	1-220-878-81 s	RES, CHIP 22 (1005)
R406	1-220-878-81 s	RES, CHIP 22 (1005)
R407	1-220-878-81 s	RES, CHIP 22 (1005)
R408	1-220-878-81 s	RES, CHIP 22 (1005)
R409	1-220-878-81 s	RES, CHIP 22 (1005)
R410	1-220-878-81 s	RES, CHIP 22 (1005)
R411	1-220-878-81 s	RES, CHIP 22 (1005)
R412	1-208-871-81 s	RES, CHIP 220 (1005)
R414	1-220-878-81 s	RES, CHIP 22 (1005)
R415	1-220-878-81 s	RES, CHIP 22 (1005)
R416	1-220-878-81 s	RES, CHIP 22 (1005)
R417	1-220-878-81 s	RES, CHIP 22 (1005)
R418	1-220-878-81 s	RES, CHIP 22 (1005)
R419	1-220-878-81 s	RES, CHIP 22 (1005)
R420	1-220-878-81 s	RES, CHIP 22 (1005)
R421	1-220-878-81 s	RES, CHIP 22 (1005)

AT-189C BOARD

Ref. No. or Q'ty	Part No.	SP Description
R422	1-220-878-81 s	RES, CHIP 22 (1005)
R423	1-220-878-81 s	RES, CHIP 22 (1005)
R424	1-220-878-81 s	RES, CHIP 22 (1005)
R425	1-220-878-81 s	RES, CHIP 22 (1005)
R426	1-208-871-81 s	RES, CHIP 220 (1005)
R428	1-208-863-81 s	RES, CHIP 100 (1005)
R429	1-220-878-81 s	RES, CHIP 22 (1005)
R430	1-220-878-81 s	RES, CHIP 22 (1005)
R432	1-208-887-81 s	RES, CHIP 1.0K (1005)
R433	1-208-887-81 s	RES, CHIP 1.0K (1005)
R440	1-220-870-81 s	RES, CHIP 10 (1005)
R441	1-220-870-81 s	RES, CHIP 10 (1005)
R442	1-220-870-81 s	RES, CHIP 10 (1005)
R443	1-220-870-81 s	RES, CHIP 10 (1005)
RB200	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB201	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB202	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB203	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB204	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB205	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB206	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB207	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB302	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB303	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB304	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB305	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB306	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB307	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB308	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB309	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB310	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB311	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB312	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB313	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB314	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB315	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB316	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB317	1-234-377-21 s	RES, NETWORK 4.7K (1005X4)
RB401	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB411	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB412	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB413	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB414	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB415	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB416	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB417	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB418	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB419	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB420	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB421	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB422	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB423	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB424	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB425	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB426	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB430	1-234-370-21 s	RES, NETWORK 22 (1005X4)
TP100	1-535-757-21 s	CHIP, CHECKER
TP101	1-780-925-11 s	TERMINAL, LUG
TP102	1-780-925-11 s	TERMINAL, LUG
TP300	1-535-757-21 s	CHIP, CHECKER
X300	1-814-322-11 s	QUARTZ CRYSTAL UNITS (11.2896 MHz)
X301	1-813-205-11 s	VIBRATOR, CRYSTAL (24 MHz)

DM-151 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1903-870-A	s MOUNTED CIRCUIT BOARD, DM-151
C001	△ 1-116-021-11	s CAP, METALIZED PE FILM 0.047F
C002	△ 1-116-021-11	s CAP, METALIZED PE FILM 0.047F
C003	△ 1-116-021-11	s CAP, METALIZED PE FILM 0.047F
C004	△ 1-113-925-51	s CAP, CERAMIC 10000PF F
C005	△ 1-113-925-51	s CAP, CERAMIC 10000PF F
C006	△ 1-116-021-11	s CAP, METALIZED PE FILM 0.047F
C007	△ 1-116-012-11	s CAP, METALIZED PE FILM 0.1MF
C101	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C102	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C103	1-116-707-11	s CAP, CERAMIC 47MF X5R 3216
C104	1-116-707-11	s CAP, CERAMIC 47MF X5R 3216
C105	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C106	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C107	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C108	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C109	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C110	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C111	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C112	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C113	1-116-707-11	s CAP, CERAMIC 47MF X5R 3216
C114	1-116-707-11	s CAP, CERAMIC 47MF X5R 3216
C115	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C116	1-116-707-11	s CAP, CERAMIC 47MF X5R 3216
C117	1-116-045-91	s CAP, CERAMIC 4.7MF B 2012
C118	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C119	1-116-707-11	s CAP, CERAMIC 47MF X5R 3216
C120	1-116-720-11	s CAP, CERAMIC 10MF X5R 1608
C121	1-116-720-11	s CAP, CERAMIC 10MF X5R 1608
C122	1-112-692-81	s CAP,CHIP CERAMIC1000PF CH 1005
C123	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C124	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C125	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C126	1-164-936-81	s CAP, CHIP CERAMIC 680PF B 1005
C127	1-116-720-11	s CAP, CERAMIC 10MF X5R 1608
C128	1-116-713-11	s CAP, CERAMIC 22MF X5R 2012
C129	1-164-858-81	s CAP, CHIP CERAMIC 22PF CH 1005
C130	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C131	1-116-720-11	s CAP, CERAMIC 10MF X5R 1608
C132	1-116-707-11	s CAP, CERAMIC 47MF X5R 3216
C133	1-116-713-11	s CAP, CERAMIC 22MF X5R 2012
C134	1-116-713-11	s CAP, CERAMIC 22MF X5R 2012
C135	1-116-707-11	s CAP, CERAMIC 47MF X5R 3216
C136	1-116-713-11	s CAP, CERAMIC 22MF X5R 2012
C138	1-116-045-91	s CAP, CERAMIC 4.7MF B 2012
C139	1-116-707-11	s CAP, CERAMIC 47MF X5R 3216
C140	1-116-720-11	s CAP, CERAMIC 10MF X5R 1608
C141	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C211	1-164-850-81	s CAP, CHIP CERAMIC 10PF CH 1005
C301	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C302	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C303	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C304	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C305	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C306	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C307	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C308	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1201	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1202	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1247	1-164-866-81	s CAP, CHIP CERAMIC 47PF CH 1005
C1250	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1251	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1252	1-116-720-11	s CAP, CERAMIC 10MF X5R 1608

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Ref. No. or Q'ty	Part No.	SP Description
C1255	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1258	1-164-866-81	s CAP, CHIP CERAMIC 47PF CH 1005
C1259	1-164-852-81	s CAP, CHIP CERAMIC 12PF CH 1005
C1260	1-164-866-81	s CAP, CHIP CERAMIC 47PF CH 1005
C1261	1-164-866-81	s CAP, CHIP CERAMIC 47PF CH 1005
C1262	1-164-852-81	s CAP, CHIP CERAMIC 12PF CH 1005
C1263	1-164-866-81	s CAP, CHIP CERAMIC 47PF CH 1005
C1264	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1265	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1266	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1267	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1268	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1270	1-164-843-81	s CAP, CHIP CERAMIC 3PF CJ 1005
C1272	1-116-720-11	s CAP, CERAMIC 10MF X5R 1608
C1273	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1275	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C1276	1-164-882-81	s CAP,CHIP CERAMIC 220PF CH 1005
C1278	1-164-878-81	s CAP,CHIP CERAMIC 150PF CH 1005
C1489	1-164-854-81	s CAP, CHIP CERAMIC 15PF CH 1005
C1490	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C1491	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C1492	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1493	1-116-720-11	s CAP, CERAMIC 10MF X5R 1608
C1496	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1498	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C1500	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C1501	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1502	1-164-840-81	s CAP, CHIP CERAMIC 1PF CK 1005
C1503	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C1504	1-116-720-11	s CAP, CERAMIC 10MF X5R 1608
C1505	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C1506	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C1507	1-112-717-91	s CAP, CERAMIC 1UF B (1005)
C1508	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1509	1-116-720-11	s CAP, CERAMIC 10MF X5R 1608
C1510	1-164-940-81	s CAP,CHIP CERAMIC 3300PF B 1005
C1511	1-114-214-81	s CAP,CHIP CERAMIC470PF CH1005
C1512	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C1513	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1514	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1515	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C1516	1-164-849-81	s CAP, CHIP CERAMIC 9PF CH 1005
C1517	1-164-862-81	s CAP, CHIP CERAMIC 33PF CH 1005
C1518	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C1519	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1520	1-164-874-81	s CAP,CHIP CERAMIC 100PF CH 1005
C1521	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1522	1-100-881-91	s CAP, CERAMIC 47MF C (3216)
C1523	1-118-040-11	s CAP, CERAMIC 2.2MF X5R (1608)
C1533	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C1534	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C1535	1-164-870-81	s CAP, CHIP CERAMIC 68PF CH 1005
C1536	1-112-692-81	s CAP,CHIP CERAMIC1000PF CH 1005
C1537	1-164-882-81	s CAP,CHIP CERAMIC 220PF CH 1005
C1538	1-164-936-81	s CAP, CHIP CERAMIC 680PF B 1005
C1539	1-116-720-11	s CAP, CERAMIC 10MF X5R 1608
C1540	1-116-713-11	s CAP, CERAMIC 22MF X5R 2012
C1541	1-100-881-91	s CAP, CERAMIC 47MF C (3216)
C1542	1-116-720-11	s CAP, CERAMIC 10MF X5R 1608
C1543	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C1544	1-100-881-91	s CAP, CERAMIC 47MF C (3216)
C1545	1-164-940-81	s CAP,CHIP CERAMIC 3300PF B 1005
C1546	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1547	1-114-582-91	s CAP, CERAMIC 0.1MF B 1005
C1548	1-164-882-81	s CAP,CHIP CERAMIC 220PF CH 1005

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Ref. No. or Q'ty	Part No.	SP Description
C1549	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C1550	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1551	1-116-713-11 s	CAP, CERAMIC 22MF X5R 2012
C1552	1-116-713-11 s	CAP, CERAMIC 22MF X5R 2012
C1558	1-164-876-81 s	CAP,CHIP CERAMIC 120PF CH 1005
C1559	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C1560	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C1561	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C1562	1-114-214-81 s	CAP,CHIP CERAMIC470PF CH1005
C1563	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1564	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1565	1-114-214-81 s	CAP,CHIP CERAMIC470PF CH1005
C1568	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C1569	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1570	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1578	1-164-862-81 s	CAP, CHIP CERAMIC 33PF CH 1005
C1579	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C1580	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C1581	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C1582	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1583	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1585	1-116-713-11 s	CAP, CERAMIC 22MF X5R 2012
C1586	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1587	1-116-173-91 s	CAP,CHIP CERAMIC 2200PF CH1608
C1588	1-116-173-91 s	CAP,CHIP CERAMIC 2200PF CH1608
C1589	1-114-386-11 s	CAP, NIOBIUM ELECT 100MF 105
C1590	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1591	1-116-045-91 s	CAP, CERAMIC 4.7MF B 2012
C1592	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C1593	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1594	1-116-713-11 s	CAP, CERAMIC 22MF X5R 2012
C1595	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1597	1-114-813-11 s	CAP, CERAMIC 1UF X7R 1608
C1598	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C1599	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1600	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C1601	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1602	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1603	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1604	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1605	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1606	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1607	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1608	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1609	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C1610	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1611	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1612	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1613	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1614	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C1615	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1616	1-116-713-11 s	CAP, CERAMIC 22MF X5R 2012
C1617	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1618	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1619	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1620	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1621	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1622	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1623	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1624	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1625	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1626	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C1627	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1628	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1629	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608

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Ref. No. or Q'ty	Part No.	SP Description
C1630	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1631	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1632	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C1633	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1634	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1635	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1636	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1637	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1638	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1639	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1640	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1641	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1642	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1643	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1644	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1645	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1646	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1647	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1648	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1649	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1650	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1651	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1652	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C1653	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C1654	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1655	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C1656	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1657	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1658	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1659	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1660	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1661	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C1664	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3401	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3402	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3403	1-118-040-11 s	CAP, CERAMIC 2.2MF X5R (1608)
C3404	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3405	1-164-840-81 s	CAP, CHIP CERAMIC 1PF CK 1005
C3406	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3407	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3408	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3409	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3410	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3411	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3412	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3413	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3414	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3415	1-116-045-91 s	CAP, CERAMIC 4.7MF B 2012
C3417	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3419	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3420	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3421	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3422	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3424	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C3426	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3427	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3428	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C3429	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C3430	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3431	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3432	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3433	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3434	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C3435	1-164-848-81 s	CAP, CHIP CERAMIC 8PF CH 1005
C3436	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005

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Ref. No. or Q'ty	Part No.	SP Description
C3437	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3438	1-164-846-81 s	CAP, CHIP CERAMIC 6PF CH 1005
C3439	1-164-862-81 s	CAP, CHIP CERAMIC 33PF CH 1005
C3441	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C3442	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3444	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3445	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3446	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3447	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3448	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3449	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3450	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3451	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3452	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3453	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3454	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3455	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3456	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3457	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3458	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3459	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3460	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3461	1-100-415-91 s	CAP, CHIP CERAMIC 0.47MF(1005)
C3462	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3463	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3464	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3465	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3466	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3467	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3468	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3469	1-164-845-81 s	CAP, CHIP CERAMIC 5PF CH 1005
C3470	1-164-854-81 s	CAP, CHIP CERAMIC 15PF CH 1005
C3471	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C3472	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C3478	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3479	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C3489	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3490	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3491	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3501	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3502	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3503	1-118-040-11 s	CAP, CERAMIC 2.2MF X5R (1608)
C3504	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3505	1-164-842-81 s	CAP,CHIP CERAMIC 2.0PF CK 1005
C3506	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3507	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3508	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3509	1-114-214-81 s	CAP,CHIP CERAMIC470PF CH1005
C3510	1-114-214-81 s	CAP,CHIP CERAMIC470PF CH1005
C3511	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3512	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3513	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3514	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3515	1-116-045-91 s	CAP, CERAMIC 4.7MF B 2012
C3517	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3519	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3520	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3521	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3522	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3524	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C3526	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3527	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3528	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C3529	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C3530	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005

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Ref. No. or Q'ty	Part No.	SP Description
C3531	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3532	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3533	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3534	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C3535	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3536	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3537	1-164-846-81 s	CAP, CHIP CERAMIC 6PF CH 1005
C3538	1-164-862-81 s	CAP, CHIP CERAMIC 33PF CH 1005
C3539	1-164-843-81 s	CAP, CHIP CERAMIC 3PF CJ 1005
C3540	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C3541	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3542	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C3543	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3544	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3545	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3546	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3547	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3548	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3549	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3550	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3551	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3552	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3553	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3554	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3555	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3556	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3557	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3558	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3559	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3560	1-100-415-91 s	CAP, CHIP CERAMIC 0.47MF(1005)
C3561	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3562	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3563	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3564	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3565	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3566	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3567	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3568	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C3569	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C3571	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C3577	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3578	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3579	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C3589	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3590	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3601	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3602	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3603	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3604	1-164-842-81 s	CAP,CHIP CERAMIC 2.0PF CK 1005
C3605	1-118-040-11 s	CAP, CERAMIC 2.2MF X5R (1608)
C3606	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3607	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3608	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3609	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3610	1-164-842-81 s	CAP,CHIP CERAMIC 2.0PF CK 1005
C3611	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3612	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3613	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3614	1-114-214-81 s	CAP,CHIP CERAMIC470PF CH1005
C3615	1-114-214-81 s	CAP,CHIP CERAMIC470PF CH1005
C3616	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3617	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3618	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3619	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3620	1-116-045-91 s	CAP, CERAMIC 4.7MF B 2012

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Ref. No. or Q'ty	Part No.	SP Description
C3622	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3624	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3625	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3626	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3627	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3629	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C3631	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3632	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3633	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C3634	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C3635	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3636	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3637	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3638	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3639	1-164-848-81 s	CAP, CHIP CERAMIC 8PF CH 1005
C3640	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3641	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3642	1-164-846-81 s	CAP, CHIP CERAMIC 6PF CH 1005
C3643	1-164-862-81 s	CAP, CHIP CERAMIC 33PF CH 1005
C3645	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C3646	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3647	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C3648	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3649	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3650	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3651	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3652	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3653	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3654	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3655	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3656	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3657	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C3658	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3659	1-164-936-81 s	CAP, CHIP CERAMIC 680PF B 1005
C3660	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3661	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3662	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3663	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3664	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3665	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3666	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3667	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3668	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3669	1-100-415-91 s	CAP, CHIP CERAMIC 0.47MF(1005)
C3670	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3671	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3672	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3673	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3674	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3675	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3676	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C3677	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3678	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3679	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C3680	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C3681	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C3683	1-100-581-81 s	CAP,CHIP CERAMIC0.0047MF B1005
C3684	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3685	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3686	1-100-581-81 s	CAP,CHIP CERAMIC0.0047MF B1005
C3687	1-114-214-81 s	CAP,CHIP CERAMIC470PF CH1005
C3688	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3689	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3690	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3701	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608

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C3702	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3703	1-118-040-11 s	CAP, CERAMIC 2.2MF X5R (1608)
C3704	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3705	1-164-840-81 s	CAP, CHIP CERAMIC 1PF CK 1005
C3706	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3707	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3708	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3709	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C3710	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C3711	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3712	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3713	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3714	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3715	1-116-045-91 s	CAP, CERAMIC 4.7MF B 2012
C3717	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3719	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3720	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3721	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3722	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3726	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3727	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3728	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C3729	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C3730	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3731	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3732	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3733	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3734	1-164-848-81 s	CAP, CHIP CERAMIC 8PF CH 1005
C3735	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3736	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3737	1-164-846-81 s	CAP, CHIP CERAMIC 6PF CH 1005
C3738	1-164-862-81 s	CAP, CHIP CERAMIC 33PF CH 1005
C3739	1-164-840-81 s	CAP, CHIP CERAMIC 1PF CK 1005
C3740	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C3741	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3743	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3744	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3745	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3746	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3747	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3748	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3749	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3750	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3751	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3752	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3753	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3754	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3755	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3756	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3757	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3758	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3759	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3760	1-100-415-91 s	CAP, CHIP CERAMIC 0.47MF(1005)
C3761	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3762	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3763	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3764	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3765	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3766	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3767	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3769	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C3770	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C3778	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3779	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3782	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005

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Ref. No. or Q'ty	Part No.	SP Description
C3959	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3960	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3961	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3962	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3963	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3964	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3965	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3966	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3967	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3968	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3969	1-100-415-91 s	CAP, CHIP CERAMIC 0.47MF(1005)
C3970	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3971	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3972	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3973	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3974	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3975	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3976	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C3978	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C3982	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C3983	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C3984	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C3985	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C3986	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C3988	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4101	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4102	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4103	1-118-040-11 s	CAP, CERAMIC 2.2MF X5R (1608)
C4104	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4105	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4106	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4107	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4108	1-164-878-81 s	CAP,CHIP CERAMIC 150PF CH 1005
C4109	1-164-840-81 s	CAP, CHIP CERAMIC 1PF CK 1005
C4110	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4111	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4112	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C4113	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4114	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4115	1-118-040-11 s	CAP, CERAMIC 2.2MF X5R (1608)
C4116	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4117	1-164-842-81 s	CAP,CHIP CERAMIC 2.0PF CK 1005
C4118	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4119	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4120	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4121	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C4122	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C4123	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4124	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4125	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4126	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4127	1-116-045-91 s	CAP, CERAMIC 4.7MF B 2012
C4129	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4131	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4132	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4133	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4134	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4135	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4136	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4137	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4138	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4139	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4140	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4141	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4142	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005

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C4146	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4147	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4148	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C4149	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C4150	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4151	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4152	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4153	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4154	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4155	1-164-848-81 s	CAP, CHIP CERAMIC 8PF CH 1005
C4156	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4157	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4158	1-164-846-81 s	CAP, CHIP CERAMIC 6PF CH 1005
C4160	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C4161	1-164-842-81 s	CAP,CHIP CERAMIC 2.0PF CK 1005
C4162	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C4163	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4164	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4165	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4166	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4167	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4168	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4169	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4170	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4171	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C4172	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C4173	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4174	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4175	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4176	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4177	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4178	1-100-415-91 s	CAP, CHIP CERAMIC 0.47MF(1005)
C4179	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C4180	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4181	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4182	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4183	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4184	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4185	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4186	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4187	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4188	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4189	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4190	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4191	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4201	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4202	1-164-842-81 s	CAP,CHIP CERAMIC 2.0PF CK 1005
C4203	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4204	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4205	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4206	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C4207	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C4208	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4209	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4210	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4211	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4212	1-116-045-91 s	CAP, CERAMIC 4.7MF B 2012
C4214	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4216	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4217	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4218	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4219	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4220	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4221	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4222	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005

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C4223	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4224	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4225	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4226	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4227	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4231	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4232	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4233	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C4234	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C4235	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4236	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4237	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4238	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4239	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4240	1-164-848-81 s	CAP, CHIP CERAMIC 8PF CH 1005
C4241	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4242	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4243	1-164-846-81 s	CAP, CHIP CERAMIC 6PF CH 1005
C4245	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C4246	1-164-842-81 s	CAP,CHIP CERAMIC 2.0PF CK 1005
C4247	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C4248	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4249	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4250	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4251	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4252	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4253	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4258	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4259	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C4260	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C4261	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4262	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4263	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4264	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4265	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4266	1-100-415-91 s	CAP, CHIP CERAMIC 0.47MF(1005)
C4267	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C4268	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4269	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4270	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4271	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4272	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4273	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4274	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4401	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4402	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4403	1-118-040-11 s	CAP, CERAMIC 2.2MF X5R (1608)
C4404	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4405	1-164-840-81 s	CAP, CHIP CERAMIC 1PF CK 1005
C4406	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4407	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4408	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4409	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C4410	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C4411	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4412	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4413	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4414	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4415	1-116-045-91 s	CAP, CERAMIC 4.7MF B 2012
C4417	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4419	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4420	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4421	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4422	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4423	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005

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C4424	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4425	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4426	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4427	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4428	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4429	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4430	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4434	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4435	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4436	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C4437	1-164-856-81 s	CAP, CHIP CERAMIC 18PF CH 1005
C4438	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4439	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4440	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4441	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4442	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4443	1-164-848-81 s	CAP, CHIP CERAMIC 8PF CH 1005
C4444	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4445	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4446	1-164-850-81 s	CAP, CHIP CERAMIC 10PF CH 1005
C4448	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C4449	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C4451	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4452	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4453	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C4454	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4455	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4456	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4457	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C4458	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C4459	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C4460	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4461	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4462	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4463	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4464	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4465	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4466	1-100-415-91 s	CAP, CHIP CERAMIC 0.47MF(1005)
C4467	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C4468	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4469	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4470	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4471	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C4472	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4473	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4474	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4477	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4478	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C4479	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C4480	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
CN001	△ 1-691-292-11 o	PIN, CONNECTOR (PC BOARD) 5P
CN002	△ 1-691-291-11 o	PIN, CONNECTOR (PC BOARD) 5P
CN103	1-764-243-31 o	CONNECTOR (COAXIAL)
D001	8-719-083-82 s	DI UDZSUSTE-1712B
D002	8-719-083-82 s	DI UDZSUSTE-1712B
D101	8-719-083-60 s	DI UDZSUSTE-174.7B
D102	6-501-124-01 s	DIODE RSX101VA-30TR
D205	8-719-989-01 s	DIODE DA221-TL
D1503	8-719-989-01 s	DIODE DA221-TL
D1505	8-719-989-01 s	DIODE DA221-TL
D1508	8-719-821-08 s	DIODE 1SS271-TE85L
D1509	8-719-821-08 s	DIODE 1SS271-TE85L
D1510	6-503-971-01 s	DI 1SV325

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D1602	8-719-989-04 s	DIODE DAN222-TL
D3401	8-719-083-90 s	DIODE HVU363ATRU
D3501	8-719-083-90 s	DIODE HVU363ATRU
D3601	8-719-069-28 s	DI 1SS400FJTE61
D3602	8-719-069-28 s	DI 1SS400FJTE61
D3603	8-719-083-90 s	DIODE HVU363ATRU
D3701	8-719-083-90 s	DIODE HVU363ATRU
D3801	8-719-083-90 s	DIODE HVU363ATRU
D3902	8-719-083-90 s	DIODE HVU363ATRU
D3904	8-719-075-48 s	DIODE 1SS390-TE61
D3905	8-719-075-48 s	DIODE 1SS390-TE61
D4101	8-719-075-48 s	DIODE 1SS390-TE61
D4102	8-719-075-48 s	DIODE 1SS390-TE61
D4103	8-719-083-90 s	DIODE HVU363ATRU
D4104	8-719-075-48 s	DIODE 1SS390-TE61
D4105	8-719-075-48 s	DIODE 1SS390-TE61
D4201	8-719-083-90 s	DIODE HVU363ATRU
D4401	8-719-083-90 s	DIODE HVU363ATRU
E101	1-535-877-22 s	CHIP, CHECKER
E102	1-535-877-22 s	CHIP, CHECKER
E103	1-535-877-22 s	CHIP, CHECKER
E104	1-535-877-22 s	CHIP, CHECKER
E105	1-535-877-22 s	CHIP, CHECKER
E106	1-535-877-22 s	CHIP, CHECKER
FB101	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB102	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB103	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB104	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB105	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB106	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB107	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1601	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1602	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1603	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB3402	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3403	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3404	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3502	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3503	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3504	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3505	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3506	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3602	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3603	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3604	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3605	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3606	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3702	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3703	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3704	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3802	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3803	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3804	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3805	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3806	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3902	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3903	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3904	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3905	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3906	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB4101	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB4102	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB4103	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB4201	1-414-864-21 s	FERRITE, EMI (SMD) (1608)

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Ref. No. or Q'ty	Part No.	SP Description
FB4202	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB4203	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB4401	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB4402	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB4403	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB4404	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB4405	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FL1501	1-200-078-11 s	FILTER, BAND PASS (1.0MHZ)
FL1502	1-200-079-11 s	FILTER, BAND PASS (1.4MHZ)
FL3401	1-200-087-11 s	FILTER, BAND PASS (6MHZ)
FL3501	1-200-088-11 s	FILTER, BAND PASS (16MHZ)
FL3601	1-200-089-11 s	FILTER, BAND PASS (26MHZ)
FL3701	1-200-177-11 s	FILTER, BAND PASS (46MHZ)
FL3801	1-200-178-11 s	FILTER, BAND PASS (56MHZ)
FL3902	1-200-179-11 s	FILTER, BAND PASS (66MHZ)
FL3903	1-200-190-11 s	FILTER, MULTIPLEX
FL4101	1-200-180-11 s	FILTER, BAND PASS (86MHZ)
FL4201	1-200-181-11 s	FILTER, BAND PASS (96MHZ)
FL4401	1-200-182-11 s	FILTER, BAND PASS (106MHZ)
IC101	8-759-327-01 s	IC NJM062V (TE2)
IC102	6-704-976-01 s	IC ADR381ARTZ-REEL7
IC103	6-712-135-01 o	IC R1173H001D-T1-FE
IC104	6-706-220-01 s	IC LTC3411EMS#TR
IC105	6-712-135-01 o	IC R1173H001D-T1-FE
IC106	8-759-338-95 s	IC NJM2903V (TE2)
IC301	6-702-879-01 s	IC R3112N281A-TR-FE
IC302	6-706-487-01 s	IC TC7SH08FU
IC303	6-706-487-01 s	IC TC7SH08FU
IC304	6-714-067-01 s	IC PCA9555DB-T
IC305	6-714-067-01 s	IC PCA9555DB-T
IC306	6-714-067-01 s	IC PCA9555DB-T
IC307	6-706-478-01 s	IC TC7SET08FU
IC308	6-706-478-01 s	IC TC7SET08FU
IC309	6-706-478-01 s	IC TC7SET08FU
IC1501	6-706-863-01 s	IC LMH6732MFX/NOPB
IC1502	6-718-491-01 s	IC NJM2549RB2 (TE2)
IC1503	8-759-278-58 s	IC NJM4558V-TE2
IC1506	8-759-278-58 s	IC NJM4558V-TE2
IC1507	6-706-487-01 s	IC TC7SH08FU
IC1510	8-759-278-58 s	IC NJM4558V-TE2
IC1511	6-713-784-01 s	IC NJM567M (TE2)
IC1512	8-759-144-73 s	IC UPC393G2-E2
IC1513	6-706-487-01 s	IC TC7SH08FU
IC1514	8-759-422-21 s	IC NJM4580V (TE2)
IC1515	6-706-487-01 s	IC TC7SH08FU
IC1517	6-706-487-01 s	IC TC7SH08FU
IC1601	8-759-337-40 s	IC NJM2904V (TE2)
IC1602	8-759-337-40 s	IC NJM2904V (TE2)
IC1603	8-759-337-40 s	IC NJM2904V (TE2)
IC1604	8-759-337-40 s	IC NJM2904V (TE2)
IC1605	8-759-337-40 s	IC NJM2904V (TE2)
IC1606	8-759-337-40 s	IC NJM2904V (TE2)
IC1607	8-759-337-40 s	IC NJM2904V (TE2)
IC1608	8-759-672-76 s	IC AK9813BF-E2
IC1609	6-706-487-01 s	IC TC7SH08FU
IC1611	8-759-337-40 s	IC NJM2904V (TE2)
IC1612	8-759-337-40 s	IC NJM2904V (TE2)
IC1613	8-759-337-40 s	IC NJM2904V (TE2)
IC1614	6-712-383-01 s	IC TC74VHC4051AFT (EK)
IC1615	8-759-337-40 s	IC NJM2904V (TE2)
IC1616	8-759-278-58 s	IC NJM4558V-TE2
IC1617	8-759-278-58 s	IC NJM4558V-TE2
IC1618	6-710-944-01 s	IC TC74VHC573FK (EL,K)
IC1619	8-759-337-40 s	IC NJM2904V (TE2)

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Ref. No. or Q'ty	Part No.	SP Description
IC1620	8-759-337-40 s	IC NJM2904V (TE2)
IC1621	8-759-337-40 s	IC NJM2904V (TE2)
IC1622	6-707-885-01 s	IC TC74VHCT08AFT (EKJ)
IC1623	8-759-337-40 s	IC NJM2904V (TE2)
IC1624	8-759-337-40 s	IC NJM2904V (TE2)
IC3401	8-753-321-15 s	IC CXA3793R-T4
IC3402	8-753-321-14 s	IC CXA3792Q-T4
IC3403	8-753-321-15 s	IC CXA3793R-T4
IC3404	8-753-276-53 s	IC CXD1968AR-T6
IC3405	8-759-561-46 s	IC AD8014ARTZ-REEL7
IC3501	8-753-321-15 s	IC CXA3793R-T4
IC3502	8-753-321-14 s	IC CXA3792Q-T4
IC3503	6-711-489-01 s	IC TC74VCX244FK (EL)
IC3504	8-753-276-53 s	IC CXD1968AR-T6
IC3505	8-759-561-46 s	IC AD8014ARTZ-REEL7
IC3507	6-701-917-01 s	IC TC7PA34FU (TE85R)
IC3601	8-753-321-15 s	IC CXA3793R-T4
IC3602	8-753-321-14 s	IC CXA3792Q-T4
IC3603	6-711-489-01 s	IC TC74VCX244FK (EL)
IC3604	8-753-276-53 s	IC CXD1968AR-T6
IC3605	8-759-561-46 s	IC AD8014ARTZ-REEL7
IC3606	6-713-951-01 s	IC LMH6624MFX
IC3607	6-701-917-01 s	IC TC7PA34FU (TE85R)
IC3701	8-753-321-15 s	IC CXA3793R-T4
IC3702	8-753-321-14 s	IC CXA3792Q-T4
IC3704	8-753-276-53 s	IC CXD1968AR-T6
IC3705	6-713-951-01 s	IC LMH6624MFX
IC3801	8-753-321-15 s	IC CXA3793R-T4
IC3802	8-753-321-14 s	IC CXA3792Q-T4
IC3803	6-711-489-01 s	IC TC74VCX244FK (EL)
IC3804	8-753-276-53 s	IC CXD1968AR-T6
IC3805	6-713-951-01 s	IC LMH6624MFX
IC3806	6-706-863-01 s	IC LMH6732MFX/NOPB
IC3807	6-701-917-01 s	IC TC7PA34FU (TE85R)
IC3901	8-753-321-15 s	IC CXA3793R-T4
IC3902	8-753-321-14 s	IC CXA3792Q-T4
IC3903	6-711-489-01 s	IC TC74VCX244FK (EL)
IC3904	8-753-276-53 s	IC CXD1968AR-T6
IC3905	6-713-951-01 s	IC LMH6624MFX
IC3906	6-713-951-01 s	IC LMH6624MFX
IC3907	8-759-675-54 s	IC TC7W53FK (TE85R)
IC3908	6-701-917-01 s	IC TC7PA34FU (TE85R)
IC4004	6-713-951-01 s	IC LMH6624MFX
IC4101	8-759-675-54 s	IC TC7W53FK (TE85R)
IC4102	6-713-951-01 s	IC LMH6624MFX
IC4103	8-753-321-15 s	IC CXA3793R-T4
IC4104	8-753-321-14 s	IC CXA3792Q-T4
IC4105	8-753-276-53 s	IC CXD1968AR-T6
IC4106	8-759-675-54 s	IC TC7W53FK (TE85R)
IC4201	8-753-321-15 s	IC CXA3793R-T4
IC4202	8-753-321-14 s	IC CXA3792Q-T4
IC4204	8-753-276-53 s	IC CXD1968AR-T6
IC4205	6-713-951-01 s	IC LMH6624MFX
IC4401	8-753-321-15 s	IC CXA3793R-T4
IC4402	8-753-321-14 s	IC CXA3792Q-T4
IC4403	8-753-276-53 s	IC CXD1968AR-T6
IC4404	6-713-951-01 s	IC LMH6624MFX
IC4405	6-707-863-01 s	IC TC74VHC08FT (EKJ)
IC4406	6-707-863-01 s	IC TC74VHC08FT (EKJ)
IC4407	6-711-489-01 s	IC TC74VCX244FK (EL)
IC4408	6-701-917-01 s	IC TC7PA34FU (TE85R)
JC107	1-218-990-81 s	CONDUCTOR, CHIP (1005)
JC108	1-218-990-81 s	CONDUCTOR, CHIP (1005)
JC109	1-218-990-81 s	CONDUCTOR, CHIP (1005)

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Ref. No. or Q'ty	Part No.	SP Description
L001	△ 1-411-968-11 s	COIL, CHOKE 33UH
L002	△ 1-416-831-11 s	COIL, CHOKE 100UH
L003	△ 1-410-283-11 s	INDUCTOR (WITH CORE)
L004	△ 1-416-831-11 s	COIL, CHOKE 100UH
L005	△ 1-416-831-11 s	COIL, CHOKE 100UH
L006	△ 1-416-831-11 s	COIL, CHOKE 100UH
L007	△ 1-416-831-11 s	COIL, CHOKE 100UH
L008	△ 1-416-831-11 s	COIL, CHOKE 100UH
L009	1-481-601-21 s	INDUCTOR, CHIP 100UH
L010	1-481-601-21 s	INDUCTOR, CHIP 100UH
L101	1-457-439-11 s	CHOKE COIL (SMD) 4.7UH
L102	1-460-359-11 s	COIL, CHOKE 4.7UH (4018)
L103	1-460-359-11 s	COIL, CHOKE 4.7UH (4018)
L104	1-400-135-21 s	INDUCTOR 1UH (2012)
L105	1-419-630-21 s	COIL, CHOKE 4.7UH
L213	1-469-549-21 s	INDUCTOR, CHIP 1.0UH (LB2016)
L214	1-414-524-41 s	INDUCTOR, SMALL TYPE 33.0UH
L215	1-414-524-41 s	INDUCTOR, SMALL TYPE 33.0UH
L1501	1-469-757-21 s	INDUCTOR 10UH (2012)
L1502	1-481-781-21 s	INDUCTOR 47UH
L1503	1-469-757-21 s	INDUCTOR 10UH (2012)
L1504	1-481-781-21 s	INDUCTOR 47UH
L1506	1-469-757-21 s	INDUCTOR 10UH (2012)
L1507	1-469-757-21 s	INDUCTOR 10UH (2012)
L1508	1-469-757-21 s	INDUCTOR 10UH (2012)
L1509	1-481-781-21 s	INDUCTOR 47UH
L1601	1-469-757-21 s	INDUCTOR 10UH (2012)
L1602	1-469-757-21 s	INDUCTOR 10UH (2012)
L1604	1-469-757-21 s	INDUCTOR 10UH (2012)
L3401	1-400-135-21 s	INDUCTOR 1UH (2012)
L3402	1-400-135-21 s	INDUCTOR 1UH (2012)
L3403	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L3404	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L3405	1-481-608-11 s	INDUCTOR 330NH
L3406	1-481-608-11 s	INDUCTOR 330NH
L3407	1-400-135-21 s	INDUCTOR 1UH (2012)
L3408	1-456-906-11 s	INDUCTOR 820NH
L3409	1-400-135-21 s	INDUCTOR 1UH (2012)
L3501	1-400-135-21 s	INDUCTOR 1UH (2012)
L3502	1-400-135-21 s	INDUCTOR 1UH (2012)
L3503	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L3504	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L3505	1-456-902-11 s	INDUCTOR 220NH
L3507	1-400-135-21 s	INDUCTOR 1UH (2012)
L3508	1-456-906-11 s	INDUCTOR 820NH
L3509	1-400-135-21 s	INDUCTOR 1UH (2012)
L3510	1-400-135-21 s	INDUCTOR 1UH (2012)
L3601	1-400-135-21 s	INDUCTOR 1UH (2012)
L3602	1-400-135-21 s	INDUCTOR 1UH (2012)
L3603	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L3604	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L3605	1-481-608-11 s	INDUCTOR 330NH
L3607	1-400-135-21 s	INDUCTOR 1UH (2012)
L3608	1-456-906-11 s	INDUCTOR 820NH
L3609	1-400-135-21 s	INDUCTOR 1UH (2012)
L3610	1-400-135-21 s	INDUCTOR 1UH (2012)
L3612	1-481-590-21 s	INDUCTOR, CHIP 12UH
L3613	1-481-591-21 s	INDUCTOR, CHIP 15UH
L3701	1-400-135-21 s	INDUCTOR 1UH (2012)
L3702	1-400-135-21 s	INDUCTOR 1UH (2012)
L3703	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L3704	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L3706	1-456-906-11 s	INDUCTOR 820NH
L3707	1-400-135-21 s	INDUCTOR 1UH (2012)

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Ref. No. or Q'ty	Part No.	SP Description
L3708	1-400-135-21 s	INDUCTOR 1UH (2012)
L3709	1-400-135-21 s	INDUCTOR 1UH (2012)
L3801	1-400-135-21 s	INDUCTOR 1UH (2012)
L3802	1-400-135-21 s	INDUCTOR 1UH (2012)
L3803	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L3804	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L3805	1-481-611-11 s	INDUCTOR 150NH
L3806	1-456-906-11 s	INDUCTOR 820NH
L3807	1-400-135-21 s	INDUCTOR 1UH (2012)
L3808	1-400-135-21 s	INDUCTOR 1UH (2012)
L3809	1-400-135-21 s	INDUCTOR 1UH (2012)
L3810	1-400-135-21 s	INDUCTOR 1UH (2012)
L3811	1-400-135-21 s	INDUCTOR 1UH (2012)
L3901	1-400-135-21 s	INDUCTOR 1UH (2012)
L3902	1-400-135-21 s	INDUCTOR 1UH (2012)
L3903	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L3904	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L3905	1-481-610-11 s	INDUCTOR 110NH
L3906	1-456-906-11 s	INDUCTOR 820NH
L3907	1-400-135-21 s	INDUCTOR 1UH (2012)
L3908	1-400-135-21 s	INDUCTOR 1UH (2012)
L3909	1-400-135-21 s	INDUCTOR 1UH (2012)
L4101	1-400-135-21 s	INDUCTOR 1UH (2012)
L4102	1-400-135-21 s	INDUCTOR 1UH (2012)
L4103	1-400-135-21 s	INDUCTOR 1UH (2012)
L4104	1-400-135-21 s	INDUCTOR 1UH (2012)
L4105	1-400-135-21 s	INDUCTOR 1UH (2012)
L4106	1-400-135-21 s	INDUCTOR 1UH (2012)
L4107	1-400-135-21 s	INDUCTOR 1UH (2012)
L4108	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L4109	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L4110	1-456-901-11 s	INDUCTOR 82NH
L4111	1-456-906-11 s	INDUCTOR 820NH
L4112	1-400-135-21 s	INDUCTOR 1UH (2012)
L4201	1-400-135-21 s	INDUCTOR 1UH (2012)
L4202	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L4203	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L4204	1-456-900-11 s	INDUCTOR 68NH
L4205	1-456-906-11 s	INDUCTOR 820NH
L4206	1-400-135-21 s	INDUCTOR 1UH (2012)
L4401	1-400-135-21 s	INDUCTOR 1UH (2012)
L4402	1-400-135-21 s	INDUCTOR 1UH (2012)
L4403	1-400-135-21 s	INDUCTOR 1UH (2012)
L4404	1-400-135-21 s	INDUCTOR 1UH (2012)
L4405	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L4406	1-481-577-21 s	INDUCTOR, CHIP 1.0UH
L4407	1-456-900-11 s	INDUCTOR 68NH
L4408	1-456-906-11 s	INDUCTOR 820NH
L4409	1-400-135-21 s	INDUCTOR 1UH (2012)
LV1504	1-460-651-11 s	COIL, VARIABLE (150UH)
LV1505	1-460-651-11 s	COIL, VARIABLE (150UH)
Q101	8-729-035-99 s	TRANSISTOR 2SA1615-Z-E2
Q102	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q103	6-550-632-01 s	TRANSISTOR 2SC4672-T100-Q
Q105	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q106	8-729-928-37 s	TRANSISTOR DTA114EE-TL
Q204	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q205	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q206	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q207	8-729-111-97 s	TRANSISTOR 2SC3356-T1K
Q208	8-729-111-97 s	TRANSISTOR 2SC3356-T1K
Q209	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q210	8-729-111-97 s	TRANSISTOR 2SC3356-T1K
Q211	8-729-111-97 s	TRANSISTOR 2SC3356-T1K

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Ref. No. or Q'ty	Part No.	SP Description
Q212	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q213	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q214	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q216	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q217	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q218	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q1501	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q1502	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q1503	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q1504	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q1601	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q1602	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q1603	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q1604	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q1605	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
R001	1-220-344-91 s	RES,SQUARE TYPE CHIP 1.0M 4532
R002	1-220-344-91 s	RES,SQUARE TYPE CHIP 1.0M 4532
R003	1-220-344-91 s	RES,SQUARE TYPE CHIP 1.0M 4532
R004	1-220-344-91 s	RES,SQUARE TYPE CHIP 1.0M 4532
R005	1-220-344-91 s	RES,SQUARE TYPE CHIP 1.0M 4532
R006	1-220-344-91 s	RES,SQUARE TYPE CHIP 1.0M 4532
R011	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R012	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R013	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R014	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R015	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R016	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R017	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R018	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R019	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R020	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R021	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R101	1-242-967-81 s	RES, CHIP 1.0 (1005)
R102	1-242-967-81 s	RES, CHIP 1.0 (1005)
R103	1-242-967-81 s	RES, CHIP 1.0 (1005)
R104	1-242-967-81 s	RES, CHIP 1.0 (1005)
R105	1-218-823-91 s	RES, CHIP 100 (1608)
R106	1-218-823-91 s	RES, CHIP 100 (1608)
R109	1-208-871-81 s	RES, CHIP 220 (1005)
R110	1-208-871-81 s	RES, CHIP 220 (1005)
R111	1-208-927-81 s	RES, CHIP 47K (1005)
R112	1-208-927-81 s	RES, CHIP 47K (1005)
R113	1-208-927-81 s	RES, CHIP 47K (1005)
R114	1-208-927-81 s	RES, CHIP 47K (1005)
R115	1-208-927-81 s	RES, CHIP 47K (1005)
R116	1-242-967-81 s	RES, CHIP 1.0 (1005)
R117	1-242-967-81 s	RES, CHIP 1.0 (1005)
R118	1-208-927-81 s	RES, CHIP 47K (1005)
R119	1-208-911-81 s	RES, CHIP 10K (1005)
R120	1-208-871-81 s	RES, CHIP 220 (1005)
R121	1-208-927-81 s	RES, CHIP 47K (1005)
R123	1-208-927-81 s	RES, CHIP 47K (1005)
R124	1-208-923-81 s	RES, CHIP 33K (1005)
R125	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R126	1-208-943-81 s	RES, CHIP 220K (1005)
R127	1-208-919-81 s	RES, CHIP 22K (1005)
R128	1-208-959-81 s	RES, CHIP 1M (1005)
R129	1-208-959-81 s	RES, CHIP 1M (1005)
R130	1-243-975-81 s	RES, CHIP 4.7M (1005)
R131	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2(3225)
R132	1-208-919-81 s	RES, CHIP 22K (1005)
R133	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R134	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R135	1-208-895-81 s	RES, CHIP 2.2K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R139	1-208-895-81 s	RES, CHIP 2.2K (1005)
R140	1-208-911-81 s	RES, CHIP 10K (1005)
R141	1-208-887-81 s	RES, CHIP 1.0K (1005)
R142	1-208-923-81 s	RES, CHIP 33K (1005)
R143	1-208-903-81 s	RES, CHIP 4.7K (1005)
R144	1-208-903-81 s	RES, CHIP 4.7K (1005)
R145	1-208-927-81 s	RES, CHIP 47K (1005)
R146	1-208-927-81 s	RES, CHIP 47K (1005)
R147	1-208-907-81 s	RES, CHIP 6.8K (1005)
R148	1-208-903-81 s	RES, CHIP 4.7K (1005)
R149	1-208-867-81 s	RES, CHIP 150 (1005)
R150	1-208-907-81 s	RES, CHIP 6.8K (1005)
R152	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R153	1-208-927-81 s	RES, CHIP 47K (1005)
R155	1-208-927-81 s	RES, CHIP 47K (1005)
R156	1-208-927-81 s	RES, CHIP 47K (1005)
R157	1-208-863-81 s	RES, CHIP 100 (1005)
R213	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R214	1-208-883-81 s	RES, CHIP 680 (1005)
R215	1-208-895-81 s	RES, CHIP 2.2K (1005)
R218	1-208-879-81 s	RES, CHIP 470 (1005)
R219	1-208-879-81 s	RES, CHIP 470 (1005)
R283	1-208-887-81 s	RES, CHIP 1.0K (1005)
R301	1-208-855-81 s	RES, CHIP 47 (1005)
R302	1-208-855-81 s	RES, CHIP 47 (1005)
R303	1-208-927-81 s	RES, CHIP 47K (1005)
R304	1-208-927-81 s	RES, CHIP 47K (1005)
R305	1-208-927-81 s	RES, CHIP 47K (1005)
R306	1-208-863-81 s	RES, CHIP 100 (1005)
R307	1-220-878-81 s	RES, CHIP 22 (1005)
R308	1-220-878-81 s	RES, CHIP 22 (1005)
R309	1-220-878-81 s	RES, CHIP 22 (1005)
R310	1-220-878-81 s	RES, CHIP 22 (1005)
R311	1-220-878-81 s	RES, CHIP 22 (1005)
R312	1-220-878-81 s	RES, CHIP 22 (1005)
R313	1-220-878-81 s	RES, CHIP 22 (1005)
R314	1-208-863-81 s	RES, CHIP 100 (1005)
R315	1-208-863-81 s	RES, CHIP 100 (1005)
R316	1-208-911-81 s	RES, CHIP 10K (1005)
R317	1-208-911-81 s	RES, CHIP 10K (1005)
R318	1-208-863-81 s	RES, CHIP 100 (1005)
R1201	1-208-911-81 s	RES, CHIP 10K (1005)
R1202	1-208-911-81 s	RES, CHIP 10K (1005)
R1203	1-208-911-81 s	RES, CHIP 10K (1005)
R1204	1-208-911-81 s	RES, CHIP 10K (1005)
R1205	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1206	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1207	1-208-871-81 s	RES, CHIP 220 (1005)
R1208	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1209	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1210	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1211	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1212	1-208-883-81 s	RES, CHIP 680 (1005)
R1213	1-208-879-81 s	RES, CHIP 470 (1005)
R1214	1-208-863-81 s	RES, CHIP 100 (1005)
R1215	1-208-883-81 s	RES, CHIP 680 (1005)
R1216	1-208-883-81 s	RES, CHIP 680 (1005)
R1217	1-208-883-81 s	RES, CHIP 680 (1005)
R1218	1-208-891-81 s	RES, CHIP 1.5K (1005)
R1219	1-208-891-81 s	RES, CHIP 1.5K (1005)
R1220	1-208-911-81 s	RES, CHIP 10K (1005)
R1221	1-208-911-81 s	RES, CHIP 10K (1005)
R1222	1-208-875-81 s	RES, CHIP 330 (1005)
R1223	1-208-875-81 s	RES, CHIP 330 (1005)
R1224	1-208-863-81 s	RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R1225	1-208-911-81 s	RES, CHIP 10K (1005)
R1226	1-208-911-81 s	RES, CHIP 10K (1005)
R1227	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1228	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1229	1-208-871-81 s	RES, CHIP 220 (1005)
R1247	1-208-871-81 s	RES, CHIP 220 (1005)
R1248	1-208-875-81 s	RES, CHIP 330 (1005)
R1250	1-208-915-81 s	RES, CHIP 15K (1005)
R1251	1-208-919-81 s	RES, CHIP 22K (1005)
R1252	1-208-883-81 s	RES, CHIP 680 (1005)
R1253	1-208-903-81 s	RES, CHIP 4.7K (1005)
R1501	1-208-863-81 s	RES, CHIP 100 (1005)
R1502	1-208-863-81 s	RES, CHIP 100 (1005)
R1503	1-208-863-81 s	RES, CHIP 100 (1005)
R1504	1-208-907-81 s	RES, CHIP 6.8K (1005)
R1505	1-208-935-81 s	RES, CHIP 100K (1005)
R1506	1-208-943-81 s	RES, CHIP 220K (1005)
R1507	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1508	1-208-863-81 s	RES, CHIP 100 (1005)
R1509	1-208-891-81 s	RES, CHIP 1.5K (1005)
R1510	1-208-891-81 s	RES, CHIP 1.5K (1005)
R1511	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1512	1-208-907-81 s	RES, CHIP 6.8K (1005)
R1513	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1515	1-208-919-81 s	RES, CHIP 22K (1005)
R1516	1-208-935-81 s	RES, CHIP 100K (1005)
R1517	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1518	1-208-915-81 s	RES, CHIP 15K (1005)
R1520	1-208-919-81 s	RES, CHIP 22K (1005)
R1521	1-208-919-81 s	RES, CHIP 22K (1005)
R1522	1-208-911-81 s	RES, CHIP 10K (1005)
R1523	1-208-915-81 s	RES, CHIP 15K (1005)
R1524	1-208-911-81 s	RES, CHIP 10K (1005)
R1525	1-208-935-81 s	RES, CHIP 100K (1005)
R1526	1-208-935-81 s	RES, CHIP 100K (1005)
R1527	1-208-919-81 s	RES, CHIP 22K (1005)
R1528	1-208-919-81 s	RES, CHIP 22K (1005)
R1531	1-208-919-81 s	RES, CHIP 22K (1005)
R1532	1-208-891-81 s	RES, CHIP 1.5K (1005)
R1533	1-208-911-81 s	RES, CHIP 10K (1005)
R1546	1-208-911-81 s	RES, CHIP 10K (1005)
R1548	1-208-919-81 s	RES, CHIP 22K (1005)
R1549	1-208-875-81 s	RES, CHIP 330 (1005)
R1550	1-208-891-81 s	RES, CHIP 1.5K (1005)
R1551	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1552	1-208-915-81 s	RES, CHIP 15K (1005)
R1553	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1554	1-208-927-81 s	RES, CHIP 47K (1005)
R1555	1-208-935-81 s	RES, CHIP 100K (1005)
R1556	1-208-863-81 s	RES, CHIP 100 (1005)
R1557	1-208-935-81 s	RES, CHIP 100K (1005)
R1558	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1559	1-208-903-81 s	RES, CHIP 4.7K (1005)
R1560	1-208-891-81 s	RES, CHIP 1.5K (1005)
R1561	1-208-923-81 s	RES, CHIP 33K (1005)
R1562	1-208-923-81 s	RES, CHIP 33K (1005)
R1563	1-208-891-81 s	RES, CHIP 1.5K (1005)
R1564	1-208-891-81 s	RES, CHIP 1.5K (1005)
R1570	1-208-911-81 s	RES, CHIP 10K (1005)
R1571	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1572	1-208-883-81 s	RES, CHIP 680 (1005)
R1573	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1578	1-208-863-81 s	RES, CHIP 100 (1005)
R1579	1-208-927-81 s	RES, CHIP 47K (1005)
R1580	1-218-990-81 s	CONDUCTOR, CHIP (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R1581	1-208-903-81 s	RES, CHIP 4.7K (1005)
R1582	1-208-923-81 s	RES, CHIP 33K (1005)
R1583	1-208-939-81 s	RES, CHIP 150K (1005)
R1584	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1585	1-208-903-81 s	RES, CHIP 4.7K (1005)
R1586	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1601	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1602	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1603	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1604	1-208-863-81 s	RES, CHIP 100 (1005)
R1605	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1606	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1607	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1608	1-208-863-81 s	RES, CHIP 100 (1005)
R1609	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1610	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1611	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1612	1-208-919-81 s	RES, CHIP 22K (1005)
R1613	1-208-919-81 s	RES, CHIP 22K (1005)
R1614	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1615	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1616	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1617	1-208-863-81 s	RES, CHIP 100 (1005)
R1618	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1619	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1620	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1621	1-208-863-81 s	RES, CHIP 100 (1005)
R1622	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1623	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1624	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1625	1-208-919-81 s	RES, CHIP 22K (1005)
R1626	1-208-919-81 s	RES, CHIP 22K (1005)
R1627	1-208-911-81 s	RES, CHIP 10K (1005)
R1628	1-208-927-81 s	RES, CHIP 47K (1005)
R1629	1-208-911-81 s	RES, CHIP 10K (1005)
R1630	1-208-927-81 s	RES, CHIP 47K (1005)
R1631	1-208-931-81 s	RES, CHIP 68K (1005)
R1632	1-208-947-81 s	RES, CHIP 330K (1005)
R1633	1-208-927-81 s	RES, CHIP 47K (1005)
R1634	1-208-863-81 s	RES, CHIP 100 (1005)
R1635	1-208-951-81 s	RES, CHIP 470K (1005)
R1636	1-208-919-81 s	RES, CHIP 22K (1005)
R1637	1-208-927-81 s	RES, CHIP 47K (1005)
R1638	1-208-903-81 s	RES, CHIP 4.7K (1005)
R1639	1-208-911-81 s	RES, CHIP 10K (1005)
R1640	1-208-911-81 s	RES, CHIP 10K (1005)
R1641	1-208-911-81 s	RES, CHIP 10K (1005)
R1642	1-208-911-81 s	RES, CHIP 10K (1005)
R1643	1-208-911-81 s	RES, CHIP 10K (1005)
R1644	1-208-911-81 s	RES, CHIP 10K (1005)
R1645	1-208-947-81 s	RES, CHIP 330K (1005)
R1646	1-208-923-81 s	RES, CHIP 33K (1005)
R1647	1-220-870-81 s	RES, CHIP 10 (1005)
R1648	1-220-870-81 s	RES, CHIP 10 (1005)
R1649	1-220-870-81 s	RES, CHIP 10 (1005)
R1650	1-220-870-81 s	RES, CHIP 10 (1005)
R1651	1-220-870-81 s	RES, CHIP 10 (1005)
R1652	1-220-870-81 s	RES, CHIP 10 (1005)
R1653	1-220-870-81 s	RES, CHIP 10 (1005)
R1654	1-208-911-81 s	RES, CHIP 10K (1005)
R1655	1-208-863-81 s	RES, CHIP 100 (1005)
R1656	1-208-863-81 s	RES, CHIP 100 (1005)
R1657	1-208-863-81 s	RES, CHIP 100 (1005)
R1658	1-208-935-81 s	RES, CHIP 100K (1005)
R1659	1-208-911-81 s	RES, CHIP 10K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R1663	1-220-870-81 s	RES, CHIP 10 (1005)
R1666	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1667	1-208-915-81 s	RES, CHIP 15K (1005)
R1668	1-208-911-81 s	RES, CHIP 10K (1005)
R1669	1-208-911-81 s	RES, CHIP 10K (1005)
R1670	1-208-927-81 s	RES, CHIP 47K (1005)
R1671	1-208-943-81 s	RES, CHIP 220K (1005)
R1672	1-208-947-81 s	RES, CHIP 330K (1005)
R1673	1-208-947-81 s	RES, CHIP 330K (1005)
R1674	1-208-923-81 s	RES, CHIP 33K (1005)
R1675	1-208-879-81 s	RES, CHIP 470 (1005)
R1676	1-208-919-81 s	RES, CHIP 22K (1005)
R1677	1-208-911-81 s	RES, CHIP 10K (1005)
R1678	1-208-875-81 s	RES, CHIP 330 (1005)
R1679	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1680	1-208-911-81 s	RES, CHIP 10K (1005)
R1681	1-208-911-81 s	RES, CHIP 10K (1005)
R1682	1-208-927-81 s	RES, CHIP 47K (1005)
R1683	1-208-923-81 s	RES, CHIP 33K (1005)
R1684	1-208-947-81 s	RES, CHIP 330K (1005)
R1685	1-208-947-81 s	RES, CHIP 330K (1005)
R1686	1-208-923-81 s	RES, CHIP 33K (1005)
R1687	1-208-883-81 s	RES, CHIP 680 (1005)
R1688	1-208-891-81 s	RES, CHIP 1.5K (1005)
R1689	1-208-915-81 s	RES, CHIP 15K (1005)
R1690	1-208-911-81 s	RES, CHIP 10K (1005)
R1691	1-208-911-81 s	RES, CHIP 10K (1005)
R1692	1-208-911-81 s	RES, CHIP 10K (1005)
R1693	1-208-927-81 s	RES, CHIP 47K (1005)
R1694	1-208-935-81 s	RES, CHIP 100K (1005)
R1695	1-208-947-81 s	RES, CHIP 330K (1005)
R1696	1-208-923-81 s	RES, CHIP 33K (1005)
R1697	1-208-891-81 s	RES, CHIP 1.5K (1005)
R1698	1-208-903-81 s	RES, CHIP 4.7K (1005)
R1699	1-208-915-81 s	RES, CHIP 15K (1005)
R1700	1-208-911-81 s	RES, CHIP 10K (1005)
R1901	1-208-923-81 s	RES, CHIP 33K (1005)
R1902	1-220-804-81 s	RES, CHIP 2.2M
R1903	1-208-911-81 s	RES, CHIP 10K (1005)
R1905	1-208-923-81 s	RES, CHIP 33K (1005)
R1906	1-220-870-81 s	RES, CHIP 10 (1005)
R1907	1-220-870-81 s	RES, CHIP 10 (1005)
R1911	1-208-911-81 s	RES, CHIP 10K (1005)
R1912	1-208-903-81 s	RES, CHIP 4.7K (1005)
R1913	1-208-867-81 s	RES, CHIP 150 (1005)
R1914	1-208-883-81 s	RES, CHIP 680 (1005)
R1915	1-208-859-81 s	RES, CHIP 68 (1005)
R1916	1-208-939-81 s	RES, CHIP 150K (1005)
R1917	1-208-927-81 s	RES, CHIP 47K (1005)
R1918	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1919	1-208-919-81 s	RES, CHIP 22K (1005)
R1920	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1922	1-220-870-81 s	RES, CHIP 10 (1005)
R1923	1-208-931-81 s	RES, CHIP 68K (1005)
R1924	1-208-919-81 s	RES, CHIP 22K (1005)
R1925	1-208-919-81 s	RES, CHIP 22K (1005)
R1926	1-208-927-81 s	RES, CHIP 47K (1005)
R1927	1-208-911-81 s	RES, CHIP 10K (1005)
R1928	1-208-911-81 s	RES, CHIP 10K (1005)
R1929	1-208-919-81 s	RES, CHIP 22K (1005)
R1930	1-208-875-81 s	RES, CHIP 330 (1005)
R1931	1-208-903-81 s	RES, CHIP 4.7K (1005)
R1932	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1933	1-208-903-81 s	RES, CHIP 4.7K (1005)
R1934	1-208-911-81 s	RES, CHIP 10K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R1935	1-208-919-81 s	RES, CHIP 22K (1005)
R1936	1-208-919-81 s	RES, CHIP 22K (1005)
R1937	1-208-863-81 s	RES, CHIP 100 (1005)
R1940	1-208-911-81 s	RES, CHIP 10K (1005)
R1941	1-208-871-81 s	RES, CHIP 220 (1005)
R1942	1-208-935-81 s	RES, CHIP 100K (1005)
R1943	1-208-903-81 s	RES, CHIP 4.7K (1005)
R1944	1-208-911-81 s	RES, CHIP 10K (1005)
R1945	1-208-911-81 s	RES, CHIP 10K (1005)
R1946	1-208-911-81 s	RES, CHIP 10K (1005)
R1947	1-208-911-81 s	RES, CHIP 10K (1005)
R1948	1-208-911-81 s	RES, CHIP 10K (1005)
R1949	1-208-947-81 s	RES, CHIP 330K (1005)
R1950	1-208-863-81 s	RES, CHIP 100 (1005)
R1951	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1952	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1953	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1954	1-208-863-81 s	RES, CHIP 100 (1005)
R1955	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1956	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1957	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1958	1-208-863-81 s	RES, CHIP 100 (1005)
R1959	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1960	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1961	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1962	1-208-919-81 s	RES, CHIP 22K (1005)
R1963	1-208-919-81 s	RES, CHIP 22K (1005)
R1964	1-208-863-81 s	RES, CHIP 100 (1005)
R1965	1-208-863-81 s	RES, CHIP 100 (1005)
R1966	1-208-911-81 s	RES, CHIP 10K (1005)
R1967	1-208-863-81 s	RES, CHIP 100 (1005)
R1968	1-208-911-81 s	RES, CHIP 10K (1005)
R1969	1-208-911-81 s	RES, CHIP 10K (1005)
R1971	1-220-870-81 s	RES, CHIP 10 (1005)
R1972	1-220-870-81 s	RES, CHIP 10 (1005)
R1977	1-208-927-81 s	RES, CHIP 47K (1005)
R1978	1-208-927-81 s	RES, CHIP 47K (1005)
R1979	1-208-927-81 s	RES, CHIP 47K (1005)
R1981	1-208-911-81 s	RES, CHIP 10K (1005)
R1982	1-208-863-81 s	RES, CHIP 100 (1005)
R1983	1-208-863-81 s	RES, CHIP 100 (1005)
R1984	1-208-863-81 s	RES, CHIP 100 (1005)
R3401	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3402	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3403	1-208-863-81 s	RES, CHIP 100 (1005)
R3404	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3406	1-208-935-81 s	RES, CHIP 100K (1005)
R3412	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3413	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3414	1-220-882-81 s	RES, CHIP 33 (1005)
R3415	1-208-911-81 s	RES, CHIP 10K (1005)
R3416	1-208-931-81 s	RES, CHIP 68K (1005)
R3417	1-208-863-81 s	RES, CHIP 100 (1005)
R3418	1-208-863-81 s	RES, CHIP 100 (1005)
R3419	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3420	1-208-871-81 s	RES, CHIP 220 (1005)
R3421	1-208-959-81 s	RES, CHIP 1M (1005)
R3422	1-208-959-81 s	RES, CHIP 1M (1005)
R3423	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3424	1-208-911-81 s	RES, CHIP 10K (1005)
R3425	1-208-911-81 s	RES, CHIP 10K (1005)
R3429	1-208-911-81 s	RES, CHIP 10K (1005)
R3430	1-208-911-81 s	RES, CHIP 10K (1005)
R3431	1-220-878-81 s	RES, CHIP 22 (1005)
R3432	1-220-878-81 s	RES, CHIP 22 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R3433	1-208-911-81 s	RES, CHIP 10K (1005)
R3434	1-208-911-81 s	RES, CHIP 10K (1005)
R3435	1-208-855-81 s	RES, CHIP 47 (1005)
R3436	1-208-855-81 s	RES, CHIP 47 (1005)
R3437	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3440	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3441	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3442	1-208-863-81 s	RES, CHIP 100 (1005)
R3443	1-208-891-81 s	RES, CHIP 1.5K (1005)
R3451	1-208-891-81 s	RES, CHIP 1.5K (1005)
R3452	1-208-895-81 s	RES, CHIP 2.2K (1005)
R3453	1-208-939-81 s	RES, CHIP 150K (1005)
R3454	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3455	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3456	1-208-863-81 s	RES, CHIP 100 (1005)
R3457	1-208-863-81 s	RES, CHIP 100 (1005)
R3459	1-208-875-81 s	RES, CHIP 330 (1005)
R3460	1-208-875-81 s	RES, CHIP 330 (1005)
R3461	1-208-875-81 s	RES, CHIP 330 (1005)
R3468	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3469	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3470	1-208-871-81 s	RES, CHIP 220 (1005)
R3471	1-208-871-81 s	RES, CHIP 220 (1005)
R3501	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3502	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3503	1-208-863-81 s	RES, CHIP 100 (1005)
R3504	1-208-895-81 s	RES, CHIP 2.2K (1005)
R3505	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3506	1-208-927-81 s	RES, CHIP 47K (1005)
R3507	1-208-903-81 s	RES, CHIP 4.7K (1005)
R3508	1-208-903-81 s	RES, CHIP 4.7K (1005)
R3509	1-208-911-81 s	RES, CHIP 10K (1005)
R3510	1-208-923-81 s	RES, CHIP 33K (1005)
R3512	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3513	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3514	1-220-882-81 s	RES, CHIP 33 (1005)
R3515	1-208-911-81 s	RES, CHIP 10K (1005)
R3516	1-208-931-81 s	RES, CHIP 68K (1005)
R3517	1-208-863-81 s	RES, CHIP 100 (1005)
R3518	1-208-863-81 s	RES, CHIP 100 (1005)
R3520	1-208-871-81 s	RES, CHIP 220 (1005)
R3521	1-208-959-81 s	RES, CHIP 1M (1005)
R3522	1-208-959-81 s	RES, CHIP 1M (1005)
R3523	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3524	1-208-911-81 s	RES, CHIP 10K (1005)
R3525	1-208-911-81 s	RES, CHIP 10K (1005)
R3529	1-208-911-81 s	RES, CHIP 10K (1005)
R3530	1-208-911-81 s	RES, CHIP 10K (1005)
R3531	1-220-878-81 s	RES, CHIP 22 (1005)
R3532	1-220-878-81 s	RES, CHIP 22 (1005)
R3533	1-208-911-81 s	RES, CHIP 10K (1005)
R3534	1-208-911-81 s	RES, CHIP 10K (1005)
R3535	1-208-855-81 s	RES, CHIP 47 (1005)
R3536	1-208-855-81 s	RES, CHIP 47 (1005)
R3537	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3538	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3539	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3540	1-208-911-81 s	RES, CHIP 10K (1005)
R3541	1-208-923-81 s	RES, CHIP 33K (1005)
R3542	1-208-863-81 s	RES, CHIP 100 (1005)
R3543	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3551	1-208-903-81 s	RES, CHIP 4.7K (1005)
R3552	1-208-895-81 s	RES, CHIP 2.2K (1005)
R3553	1-208-951-81 s	RES, CHIP 470K (1005)
R3554	1-208-907-81 s	RES, CHIP 6.8K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R3555	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3556	1-208-863-81 s	RES, CHIP 100 (1005)
R3557	1-208-863-81 s	RES, CHIP 100 (1005)
R3559	1-208-875-81 s	RES, CHIP 330 (1005)
R3560	1-208-875-81 s	RES, CHIP 330 (1005)
R3561	1-208-875-81 s	RES, CHIP 330 (1005)
R3568	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3569	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3570	1-208-871-81 s	RES, CHIP 220 (1005)
R3571	1-208-871-81 s	RES, CHIP 220 (1005)
R3574	1-208-927-81 s	RES, CHIP 47K (1005)
R3601	1-208-863-81 s	RES, CHIP 100 (1005)
R3602	1-208-863-81 s	RES, CHIP 100 (1005)
R3603	1-208-863-81 s	RES, CHIP 100 (1005)
R3604	1-208-863-81 s	RES, CHIP 100 (1005)
R3605	1-208-879-81 s	RES, CHIP 470 (1005)
R3606	1-208-863-81 s	RES, CHIP 100 (1005)
R3607	1-208-875-81 s	RES, CHIP 330 (1005)
R3608	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3609	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3610	1-208-863-81 s	RES, CHIP 100 (1005)
R3611	1-208-895-81 s	RES, CHIP 2.2K (1005)
R3612	1-208-931-81 s	RES, CHIP 68K (1005)
R3613	1-208-903-81 s	RES, CHIP 4.7K (1005)
R3614	1-208-903-81 s	RES, CHIP 4.7K (1005)
R3615	1-208-915-81 s	RES, CHIP 15K (1005)
R3616	1-208-919-81 s	RES, CHIP 22K (1005)
R3618	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3619	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3620	1-220-882-81 s	RES, CHIP 33 (1005)
R3621	1-208-911-81 s	RES, CHIP 10K (1005)
R3622	1-208-931-81 s	RES, CHIP 68K (1005)
R3623	1-208-863-81 s	RES, CHIP 100 (1005)
R3624	1-208-863-81 s	RES, CHIP 100 (1005)
R3625	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3627	1-208-923-81 s	RES, CHIP 33K (1005)
R3630	1-208-871-81 s	RES, CHIP 220 (1005)
R3631	1-208-959-81 s	RES, CHIP 1M (1005)
R3632	1-208-959-81 s	RES, CHIP 1M (1005)
R3633	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3634	1-208-911-81 s	RES, CHIP 10K (1005)
R3635	1-208-911-81 s	RES, CHIP 10K (1005)
R3639	1-208-911-81 s	RES, CHIP 10K (1005)
R3640	1-208-911-81 s	RES, CHIP 10K (1005)
R3641	1-220-878-81 s	RES, CHIP 22 (1005)
R3642	1-220-878-81 s	RES, CHIP 22 (1005)
R3643	1-208-911-81 s	RES, CHIP 10K (1005)
R3644	1-208-911-81 s	RES, CHIP 10K (1005)
R3645	1-208-855-81 s	RES, CHIP 47 (1005)
R3646	1-208-855-81 s	RES, CHIP 47 (1005)
R3647	1-208-895-81 s	RES, CHIP 2.2K (1005)
R3648	1-208-911-81 s	RES, CHIP 10K (1005)
R3649	1-208-919-81 s	RES, CHIP 22K (1005)
R3652	1-208-915-81 s	RES, CHIP 15K (1005)
R3653	1-208-947-81 s	RES, CHIP 330K (1005)
R3654	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3655	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3656	1-208-863-81 s	RES, CHIP 100 (1005)
R3657	1-208-863-81 s	RES, CHIP 100 (1005)
R3658	1-208-863-81 s	RES, CHIP 100 (1005)
R3659	1-208-875-81 s	RES, CHIP 330 (1005)
R3660	1-208-875-81 s	RES, CHIP 330 (1005)
R3661	1-208-875-81 s	RES, CHIP 330 (1005)
R3668	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3669	1-218-990-81 s	CONDUCTOR, CHIP (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R3670	1-208-871-81 s	RES, CHIP 220 (1005)
R3671	1-208-871-81 s	RES, CHIP 220 (1005)
R3701	1-208-879-81 s	RES, CHIP 470 (1005)
R3702	1-208-879-81 s	RES, CHIP 470 (1005)
R3703	1-208-863-81 s	RES, CHIP 100 (1005)
R3704	1-208-899-81 s	RES, CHIP 3.3K (1005)
R3705	1-208-927-81 s	RES, CHIP 47K (1005)
R3706	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3707	1-208-903-81 s	RES, CHIP 4.7K (1005)
R3708	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3709	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3711	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3712	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3713	1-220-882-81 s	RES, CHIP 33 (1005)
R3714	1-208-911-81 s	RES, CHIP 10K (1005)
R3715	1-208-931-81 s	RES, CHIP 68K (1005)
R3716	1-208-863-81 s	RES, CHIP 100 (1005)
R3717	1-208-863-81 s	RES, CHIP 100 (1005)
R3718	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3719	1-208-871-81 s	RES, CHIP 220 (1005)
R3720	1-208-959-81 s	RES, CHIP 1M (1005)
R3721	1-208-959-81 s	RES, CHIP 1M (1005)
R3722	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3723	1-208-911-81 s	RES, CHIP 10K (1005)
R3724	1-208-911-81 s	RES, CHIP 10K (1005)
R3728	1-208-911-81 s	RES, CHIP 10K (1005)
R3729	1-208-911-81 s	RES, CHIP 10K (1005)
R3730	1-220-878-81 s	RES, CHIP 22 (1005)
R3731	1-220-878-81 s	RES, CHIP 22 (1005)
R3732	1-208-911-81 s	RES, CHIP 10K (1005)
R3733	1-208-911-81 s	RES, CHIP 10K (1005)
R3734	1-208-855-81 s	RES, CHIP 47 (1005)
R3735	1-208-855-81 s	RES, CHIP 47 (1005)
R3736	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3739	1-208-923-81 s	RES, CHIP 33K (1005)
R3740	1-208-863-81 s	RES, CHIP 100 (1005)
R3746	1-208-871-81 s	RES, CHIP 220 (1005)
R3747	1-208-871-81 s	RES, CHIP 220 (1005)
R3753	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3754	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3757	1-208-895-81 s	RES, CHIP 2.2K (1005)
R3758	1-208-951-81 s	RES, CHIP 470K (1005)
R3759	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3760	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3762	1-208-863-81 s	RES, CHIP 100 (1005)
R3763	1-208-863-81 s	RES, CHIP 100 (1005)
R3765	1-208-875-81 s	RES, CHIP 330 (1005)
R3766	1-208-875-81 s	RES, CHIP 330 (1005)
R3767	1-208-875-81 s	RES, CHIP 330 (1005)
R3801	1-208-879-81 s	RES, CHIP 470 (1005)
R3802	1-208-879-81 s	RES, CHIP 470 (1005)
R3803	1-208-863-81 s	RES, CHIP 100 (1005)
R3804	1-208-899-81 s	RES, CHIP 3.3K (1005)
R3805	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3806	1-208-931-81 s	RES, CHIP 68K (1005)
R3807	1-208-903-81 s	RES, CHIP 4.7K (1005)
R3808	1-208-903-81 s	RES, CHIP 4.7K (1005)
R3809	1-208-911-81 s	RES, CHIP 10K (1005)
R3810	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3812	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3813	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3814	1-220-882-81 s	RES, CHIP 33 (1005)
R3815	1-208-911-81 s	RES, CHIP 10K (1005)
R3816	1-208-931-81 s	RES, CHIP 68K (1005)
R3817	1-208-863-81 s	RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R3818	1-208-863-81 s	RES, CHIP 100 (1005)
R3819	1-208-919-81 s	RES, CHIP 22K (1005)
R3820	1-208-871-81 s	RES, CHIP 220 (1005)
R3821	1-208-959-81 s	RES, CHIP 1M (1005)
R3822	1-208-959-81 s	RES, CHIP 1M (1005)
R3823	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3824	1-208-911-81 s	RES, CHIP 10K (1005)
R3825	1-208-911-81 s	RES, CHIP 10K (1005)
R3829	1-208-911-81 s	RES, CHIP 10K (1005)
R3830	1-208-911-81 s	RES, CHIP 10K (1005)
R3831	1-220-878-81 s	RES, CHIP 22 (1005)
R3832	1-220-878-81 s	RES, CHIP 22 (1005)
R3833	1-208-911-81 s	RES, CHIP 10K (1005)
R3834	1-208-911-81 s	RES, CHIP 10K (1005)
R3835	1-208-855-81 s	RES, CHIP 47 (1005)
R3836	1-208-855-81 s	RES, CHIP 47 (1005)
R3837	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3838	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3839	1-208-911-81 s	RES, CHIP 10K (1005)
R3840	1-208-923-81 s	RES, CHIP 33K (1005)
R3841	1-208-923-81 s	RES, CHIP 33K (1005)
R3842	1-208-911-81 s	RES, CHIP 10K (1005)
R3843	1-208-911-81 s	RES, CHIP 10K (1005)
R3844	1-208-935-81 s	RES, CHIP 100K (1005)
R3845	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3846	1-208-871-81 s	RES, CHIP 220 (1005)
R3847	1-208-871-81 s	RES, CHIP 220 (1005)
R3850	1-208-935-81 s	RES, CHIP 100K (1005)
R3851	1-208-923-81 s	RES, CHIP 33K (1005)
R3852	1-208-863-81 s	RES, CHIP 100 (1005)
R3853	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3854	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3857	1-208-895-81 s	RES, CHIP 2.2K (1005)
R3858	1-208-947-81 s	RES, CHIP 330K (1005)
R3859	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3860	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3862	1-208-863-81 s	RES, CHIP 100 (1005)
R3863	1-208-863-81 s	RES, CHIP 100 (1005)
R3865	1-208-875-81 s	RES, CHIP 330 (1005)
R3866	1-208-875-81 s	RES, CHIP 330 (1005)
R3867	1-208-875-81 s	RES, CHIP 330 (1005)
R3901	1-208-863-81 s	RES, CHIP 100 (1005)
R3902	1-208-883-81 s	RES, CHIP 680 (1005)
R3903	1-208-883-81 s	RES, CHIP 680 (1005)
R3904	1-220-878-81 s	RES, CHIP 22 (1005)
R3905	1-208-899-81 s	RES, CHIP 3.3K (1005)
R3906	1-208-883-81 s	RES, CHIP 680 (1005)
R3907	1-208-863-81 s	RES, CHIP 100 (1005)
R3908	1-208-883-81 s	RES, CHIP 680 (1005)
R3909	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3910	1-208-879-81 s	RES, CHIP 470 (1005)
R3911	1-208-879-81 s	RES, CHIP 470 (1005)
R3912	1-208-863-81 s	RES, CHIP 100 (1005)
R3913	1-208-899-81 s	RES, CHIP 3.3K (1005)
R3914	1-208-935-81 s	RES, CHIP 100K (1005)
R3915	1-208-903-81 s	RES, CHIP 4.7K (1005)
R3916	1-208-903-81 s	RES, CHIP 4.7K (1005)
R3917	1-208-915-81 s	RES, CHIP 15K (1005)
R3918	1-208-911-81 s	RES, CHIP 10K (1005)
R3920	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3921	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3922	1-220-882-81 s	RES, CHIP 33 (1005)
R3923	1-208-911-81 s	RES, CHIP 10K (1005)
R3924	1-208-931-81 s	RES, CHIP 68K (1005)
R3925	1-208-863-81 s	RES, CHIP 100 (1005)

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R3926	1-208-863-81 s	RES, CHIP 100 (1005)
R3927	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3928	1-208-871-81 s	RES, CHIP 220 (1005)
R3929	1-208-959-81 s	RES, CHIP 1M (1005)
R3930	1-208-959-81 s	RES, CHIP 1M (1005)
R3931	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3932	1-208-911-81 s	RES, CHIP 10K (1005)
R3933	1-208-911-81 s	RES, CHIP 10K (1005)
R3937	1-208-911-81 s	RES, CHIP 10K (1005)
R3938	1-208-911-81 s	RES, CHIP 10K (1005)
R3939	1-220-878-81 s	RES, CHIP 22 (1005)
R3940	1-220-878-81 s	RES, CHIP 22 (1005)
R3941	1-208-911-81 s	RES, CHIP 10K (1005)
R3942	1-208-911-81 s	RES, CHIP 10K (1005)
R3943	1-208-855-81 s	RES, CHIP 47 (1005)
R3944	1-208-855-81 s	RES, CHIP 47 (1005)
R3946	1-208-871-81 s	RES, CHIP 220 (1005)
R3947	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3948	1-208-911-81 s	RES, CHIP 10K (1005)
R3949	1-208-863-81 s	RES, CHIP 100 (1005)
R3950	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3951	1-220-870-81 s	RES, CHIP 10 (1005)
R3952	1-220-870-81 s	RES, CHIP 10 (1005)
R3953	1-208-915-81 s	RES, CHIP 15K (1005)
R3954	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R3955	1-208-871-81 s	RES, CHIP 220 (1005)
R3957	1-208-895-81 s	RES, CHIP 2.2K (1005)
R3958	1-208-935-81 s	RES, CHIP 100K (1005)
R3959	1-208-907-81 s	RES, CHIP 6.8K (1005)
R3960	1-208-887-81 s	RES, CHIP 1.0K (1005)
R3961	1-208-935-81 s	RES, CHIP 100K (1005)
R3962	1-208-863-81 s	RES, CHIP 100 (1005)
R3963	1-208-863-81 s	RES, CHIP 100 (1005)
R3965	1-208-875-81 s	RES, CHIP 330 (1005)
R3966	1-208-875-81 s	RES, CHIP 330 (1005)
R3967	1-208-875-81 s	RES, CHIP 330 (1005)
R4101	1-208-883-81 s	RES, CHIP 680 (1005)
R4102	1-208-883-81 s	RES, CHIP 680 (1005)
R4103	1-220-878-81 s	RES, CHIP 22 (1005)
R4106	1-208-903-81 s	RES, CHIP 4.7K (1005)
R4107	1-208-887-81 s	RES, CHIP 1.0K (1005)
R4108	1-208-863-81 s	RES, CHIP 100 (1005)
R4110	1-208-879-81 s	RES, CHIP 470 (1005)
R4111	1-208-879-81 s	RES, CHIP 470 (1005)
R4112	1-208-863-81 s	RES, CHIP 100 (1005)
R4113	1-208-895-81 s	RES, CHIP 2.2K (1005)
R4114	1-208-899-81 s	RES, CHIP 3.3K (1005)
R4115	1-208-931-81 s	RES, CHIP 68K (1005)
R4116	1-208-887-81 s	RES, CHIP 1.0K (1005)
R4117	1-208-935-81 s	RES, CHIP 100K (1005)
R4118	1-208-895-81 s	RES, CHIP 2.2K (1005)
R4119	1-208-907-81 s	RES, CHIP 6.8K (1005)
R4120	1-208-903-81 s	RES, CHIP 4.7K (1005)
R4121	1-208-863-81 s	RES, CHIP 100 (1005)
R4122	1-208-863-81 s	RES, CHIP 100 (1005)
R4123	1-208-927-81 s	RES, CHIP 47K (1005)
R4124	1-208-907-81 s	RES, CHIP 6.8K (1005)
R4126	1-208-907-81 s	RES, CHIP 6.8K (1005)
R4127	1-208-903-81 s	RES, CHIP 4.7K (1005)
R4128	1-208-927-81 s	RES, CHIP 47K (1005)
R4129	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4130	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4132	1-208-863-81 s	RES, CHIP 100 (1005)
R4133	1-208-863-81 s	RES, CHIP 100 (1005)
R4134	1-220-882-81 s	RES, CHIP 33 (1005)

DM-151 BOARD**Ref. No.****or Q'ty Part No. SP Description**

R4135	1-208-911-81 s	RES, CHIP 10K (1005)
R4136	1-208-931-81 s	RES, CHIP 68K (1005)
R4137	1-208-875-81 s	RES, CHIP 330 (1005)
R4138	1-208-875-81 s	RES, CHIP 330 (1005)
R4139	1-208-875-81 s	RES, CHIP 330 (1005)
R4140	1-208-871-81 s	RES, CHIP 220 (1005)
R4141	1-208-871-81 s	RES, CHIP 220 (1005)
R4143	1-208-871-81 s	RES, CHIP 220 (1005)
R4144	1-208-907-81 s	RES, CHIP 6.8K (1005)
R4145	1-208-887-81 s	RES, CHIP 1.0K (1005)
R4146	1-208-959-81 s	RES, CHIP 1M (1005)
R4147	1-208-959-81 s	RES, CHIP 1M (1005)
R4148	1-208-887-81 s	RES, CHIP 1.0K (1005)
R4149	1-208-911-81 s	RES, CHIP 10K (1005)
R4150	1-208-911-81 s	RES, CHIP 10K (1005)
R4151	1-208-911-81 s	RES, CHIP 10K (1005)
R4152	1-208-911-81 s	RES, CHIP 10K (1005)
R4153	1-220-878-81 s	RES, CHIP 22 (1005)
R4154	1-220-878-81 s	RES, CHIP 22 (1005)
R4155	1-208-911-81 s	RES, CHIP 10K (1005)
R4156	1-208-911-81 s	RES, CHIP 10K (1005)
R4157	1-208-855-81 s	RES, CHIP 47 (1005)
R4158	1-208-855-81 s	RES, CHIP 47 (1005)
R4159	1-208-891-81 s	RES, CHIP 1.5K (1005)
R4160	1-208-863-81 s	RES, CHIP 100 (1005)
R4161	1-208-883-81 s	RES, CHIP 680 (1005)
R4162	1-220-878-81 s	RES, CHIP 22 (1005)
R4163	1-208-879-81 s	RES, CHIP 470 (1005)
R4164	1-208-887-81 s	RES, CHIP 1.0K (1005)
R4165	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4166	1-208-863-81 s	RES, CHIP 100 (1005)
R4167	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4201	1-208-879-81 s	RES, CHIP 470 (1005)
R4202	1-208-879-81 s	RES, CHIP 470 (1005)
R4203	1-208-863-81 s	RES, CHIP 100 (1005)
R4204	1-208-887-81 s	RES, CHIP 1.0K (1005)
R4206	1-208-887-81 s	RES, CHIP 1.0K (1005)
R4207	1-208-931-81 s	RES, CHIP 68K (1005)
R4208	1-208-935-81 s	RES, CHIP 100K (1005)
R4209	1-208-895-81 s	RES, CHIP 2.2K (1005)
R4210	1-208-907-81 s	RES, CHIP 6.8K (1005)
R4211	1-208-903-81 s	RES, CHIP 4.7K (1005)
R4212	1-208-863-81 s	RES, CHIP 100 (1005)
R4213	1-208-863-81 s	RES, CHIP 100 (1005)
R4214	1-208-923-81 s	RES, CHIP 33K (1005)
R4215	1-208-907-81 s	RES, CHIP 6.8K (1005)
R4216	1-208-919-81 s	RES, CHIP 22K (1005)
R4217	1-208-911-81 s	RES, CHIP 10K (1005)
R4218	1-208-903-81 s	RES, CHIP 4.7K (1005)
R4219	1-208-927-81 s	RES, CHIP 47K (1005)
R4220	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4221	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4223	1-208-863-81 s	RES, CHIP 100 (1005)
R4224	1-208-863-81 s	RES, CHIP 100 (1005)
R4225	1-220-882-81 s	RES, CHIP 33 (1005)
R4226	1-208-911-81 s	RES, CHIP 10K (1005)
R4227	1-208-931-81 s	RES, CHIP 68K (1005)
R4228	1-208-875-81 s	RES, CHIP 330 (1005)
R4229	1-208-875-81 s	RES, CHIP 330 (1005)
R4230	1-208-875-81 s	RES, CHIP 330 (1005)
R4231	1-208-871-81 s	RES, CHIP 220 (1005)
R4232	1-208-871-81 s	RES, CHIP 220 (1005)
R4239	1-208-871-81 s	RES, CHIP 220 (1005)
R4240	1-208-907-81 s	RES, CHIP 6.8K (1005)
R4241	1-208-887-81 s	RES, CHIP 1.0K (1005)

DM-151 BOARD**Ref. No.****or Q'ty Part No. SP Description**

R4242	1-208-959-81 s	RES, CHIP 1M (1005)
R4243	1-208-959-81 s	RES, CHIP 1M (1005)
R4244	1-208-887-81 s	RES, CHIP 1.0K (1005)
R4245	1-208-911-81 s	RES, CHIP 10K (1005)
R4246	1-208-911-81 s	RES, CHIP 10K (1005)
R4247	1-208-911-81 s	RES, CHIP 10K (1005)
R4248	1-208-911-81 s	RES, CHIP 10K (1005)
R4249	1-220-878-81 s	RES, CHIP 22 (1005)
R4250	1-220-878-81 s	RES, CHIP 22 (1005)
R4251	1-208-911-81 s	RES, CHIP 10K (1005)
R4252	1-208-911-81 s	RES, CHIP 10K (1005)
R4253	1-208-855-81 s	RES, CHIP 47 (1005)
R4254	1-208-855-81 s	RES, CHIP 47 (1005)
R4255	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4256	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4264	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4265	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4401	1-208-879-81 s	RES, CHIP 470 (1005)
R4402	1-208-879-81 s	RES, CHIP 470 (1005)
R4403	1-208-863-81 s	RES, CHIP 100 (1005)
R4404	1-208-895-81 s	RES, CHIP 2.2K (1005)
R4406	1-208-887-81 s	RES, CHIP 1.0K (1005)
R4407	1-208-927-81 s	RES, CHIP 47K (1005)
R4408	1-208-935-81 s	RES, CHIP 100K (1005)
R4409	1-208-895-81 s	RES, CHIP 2.2K (1005)
R4410	1-208-907-81 s	RES, CHIP 6.8K (1005)
R4411	1-208-903-81 s	RES, CHIP 4.7K (1005)
R4412	1-208-863-81 s	RES, CHIP 100 (1005)
R4413	1-208-863-81 s	RES, CHIP 100 (1005)
R4415	1-208-903-81 s	RES, CHIP 4.7K (1005)
R4416	1-208-915-81 s	RES, CHIP 15K (1005)
R4417	1-208-911-81 s	RES, CHIP 10K (1005)
R4418	1-208-903-81 s	RES, CHIP 4.7K (1005)
R4419	1-208-915-81 s	RES, CHIP 15K (1005)
R4420	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4421	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4423	1-208-863-81 s	RES, CHIP 100 (1005)
R4424	1-208-863-81 s	RES, CHIP 100 (1005)
R4425	1-220-882-81 s	RES, CHIP 33 (1005)
R4426	1-208-911-81 s	RES, CHIP 10K (1005)
R4427	1-208-931-81 s	RES, CHIP 68K (1005)
R4428	1-208-875-81 s	RES, CHIP 330 (1005)
R4429	1-208-875-81 s	RES, CHIP 330 (1005)
R4430	1-208-875-81 s	RES, CHIP 330 (1005)
R4431	1-208-871-81 s	RES, CHIP 220 (1005)
R4432	1-208-871-81 s	RES, CHIP 220 (1005)
R4434	1-208-871-81 s	RES, CHIP 220 (1005)
R4435	1-208-907-81 s	RES, CHIP 6.8K (1005)
R4436	1-208-887-81 s	RES, CHIP 1.0K (1005)
R4437	1-208-959-81 s	RES, CHIP 1M (1005)
R4438	1-208-959-81 s	RES, CHIP 1M (1005)
R4439	1-208-887-81 s	RES, CHIP 1.0K (1005)
R4440	1-208-911-81 s	RES, CHIP 10K (1005)
R4441	1-208-911-81 s	RES, CHIP 10K (1005)
R4442	1-208-911-81 s	RES, CHIP 10K (1005)
R4443	1-208-911-81 s	RES, CHIP 10K (1005)
R4444	1-220-878-81 s	RES, CHIP 22 (1005)
R4445	1-220-878-81 s	RES, CHIP 22 (1005)
R4446	1-208-911-81 s	RES, CHIP 10K (1005)
R4447	1-208-911-81 s	RES, CHIP 10K (1005)
R4448	1-208-855-81 s	RES, CHIP 47 (1005)
R4449	1-208-855-81 s	RES, CHIP 47 (1005)
R4450	1-208-863-81 s	RES, CHIP 100 (1005)
R4464	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R4465	1-218-990-81 s	CONDUCTOR, CHIP (1005)

DM-151 BOARD

Ref. No. or Q'ty	Part No.	SP Description
R4466	1-208-863-81 s	RES, CHIP 100 (1005)
R4469	1-208-863-81 s	RES, CHIP 100 (1005)
RB309	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB310	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB311	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB312	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB314	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB315	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB316	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB317	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB318	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB319	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB320	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB321	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB322	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB323	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB324	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB325	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB326	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB327	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB328	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB329	1-234-379-21 s	RES, NETWORK 22K (1005X4)
RB3401	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB3402	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB3501	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB3502	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB3601	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB3602	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB3701	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB3702	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB3801	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB3802	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB3901	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB3902	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB4101	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB4102	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB4201	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB4401	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB4402	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB4403	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RV1503	1-225-789-21 s	RES, ADJ, CERMET 2K
TP001	1-780-925-11 s	TERMINAL, LUG
TP002	1-780-925-11 s	TERMINAL, LUG
TP003	1-780-925-11 s	TERMINAL, LUG
TP004	1-780-925-11 s	TERMINAL, LUG
TP005	1-780-925-11 s	TERMINAL, LUG
TP1501	1-535-877-22 s	CHIP, CHECKER
TP1502	1-535-877-22 s	CHIP, CHECKER
TP1505	1-535-877-22 s	CHIP, CHECKER
X202	1-814-052-21 s	VIBRATOR, CRYSTAL 4MHZ (8045) (4 MHz)

DRX-13 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1903-869-A s	MOUNTED CIRCUIT BOARD, DRX-13
1pc	3-179-084-01 s	LEVER (R), PC BOARD
C002	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C003	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225

DRX-13 BOARD

Ref. No. or Q'ty	Part No.	SP Description
C004	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C005	1-100-505-91 s	CAP, CERAMIC 0.1MF C (1005)
C006	1-100-505-91 s	CAP, CERAMIC 0.1MF C (1005)
C007	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C008	1-107-819-81 s	CAP,CHIP CERAMIC 22000PF B1005
C009	1-112-863-91 s	CAP, CERAMIC 0.22MF B (1005)
C010	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C011	1-164-936-81 s	CAP, CHIP CERAMIC 680PF B 1005
C012	1-164-936-81 s	CAP, CHIP CERAMIC 680PF B 1005
C013	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C014	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C015	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C016	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C017	1-100-505-91 s	CAP, CERAMIC 0.1MF C (1005)
C018	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C019	1-100-505-91 s	CAP, CERAMIC 0.1MF C (1005)
C020	1-164-850-81 s	CAP, CHIP CERAMIC 10PF CH 1005
C021	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C022	1-164-850-81 s	CAP, CHIP CERAMIC 10PF CH 1005
C023	1-114-214-81 s	CAP,CHIP CERAMIC470PF CH1005
C024	1-114-214-81 s	CAP,CHIP CERAMIC470PF CH1005
C025	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C026	1-100-505-91 s	CAP, CERAMIC 0.1MF C (1005)
C027	1-100-505-91 s	CAP, CERAMIC 0.1MF C (1005)
C028	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C029	1-164-936-81 s	CAP, CHIP CERAMIC 680PF B 1005
C030	1-164-936-81 s	CAP, CHIP CERAMIC 680PF B 1005
C031	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C032	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C033	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C034	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C035	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C036	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C037	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C038	1-125-777-81 s	CAP, CHIP CERAMIC 0.1MF B 1005
C039	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C040	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C041	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C042	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C043	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C044	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C045	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C046	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C047	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C048	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C049	1-100-611-91 s	CAP, CERAMIC 22MF C (2012)
C050	1-100-611-91 s	CAP, CERAMIC 22MF C (2012)
C051	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C052	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C053	1-164-936-81 s	CAP, CHIP CERAMIC 680PF B 1005
C054	1-164-936-81 s	CAP, CHIP CERAMIC 680PF B 1005
C055	1-100-505-91 s	CAP, CERAMIC 0.1MF C (1005)
C056	1-100-505-91 s	CAP, CERAMIC 0.1MF C (1005)
C057	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C058	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C059	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C060	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C061	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C062	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C063	1-100-611-91 s	CAP, CERAMIC 22MF C (2012)
C064	1-100-611-91 s	CAP, CERAMIC 22MF C (2012)
C065	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C066	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C067	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C068	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)

DRX-13 BOARD

Ref. No. or Q'ty	Part No.	SP Description
C1019	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1020	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1021	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1022	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1023	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1024	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1025	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1026	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1027	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1028	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1029	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1030	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C1031	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C1032	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C1033	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C1034	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C1035	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C1036	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C1037	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C1051	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1052	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1053	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1054	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1055	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1156	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1157	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1158	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1159	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1160	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1161	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1162	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1163	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1164	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1165	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1166	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1167	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1168	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1169	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1170	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1171	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1172	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1173	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1174	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1175	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1176	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1177	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C1178	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
CN206	1-770-627-21 s	PIN, CONNECTOR 10P
CN302	1-770-620-21 s	PIN, CONNECTOR 3P
CN305	1-794-340-21 s	CONNECTOR, BOARD TO BOARD 120P
CN306	1-817-109-11 s	CONNECTOR, USB (A)
D301	6-502-197-01 s	DI SML-D12M8WT86SM
D303	8-719-024-71 s	DIODE 1SS362-TE85L
D304	6-500-122-01 s	DIODE CL-375HR/YG-D-TS
D501	6-502-197-01 s	DI SML-D12M8WT86SM
D502	6-502-197-01 s	DI SML-D12M8WT86SM
D503	6-502-197-01 s	DI SML-D12M8WT86SM
D504	6-502-197-01 s	DI SML-D12M8WT86SM
D505	6-502-598-01 s	DI SML-D12U8WT86
D506	6-502-598-01 s	DI SML-D12U8WT86
D507	6-502-598-01 s	DI SML-D12U8WT86
D601	8-719-820-42 s	DIODE 1SS302-TE85L
D701	8-719-820-42 s	DIODE 1SS302-TE85L
E001	1-535-877-22 s	CHIP, CHECKER

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Ref. No. or Q'ty	Part No.	SP Description
E002	1-535-877-22 s	CHIP, CHECKER
E003	1-535-877-22 s	CHIP, CHECKER
E004	1-535-877-22 s	CHIP, CHECKER
E005	1-535-877-22 s	CHIP, CHECKER
FB001	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB002	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB003	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB004	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB005	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB006	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB007	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB008	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB009	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB010	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB011	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB012	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB013	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB014	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB015	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB016	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB017	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB018	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB019	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB020	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB021	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB301	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB303	1-400-832-21 s	SMD EMI FERRITE
FB304	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB305	1-400-832-21 s	SMD EMI FERRITE
FB307	1-400-832-21 s	SMD EMI FERRITE
FB308	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB309	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB310	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB501	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB505	1-414-772-21 s	FERRITE, EMI (SMD) (2012)
FB506	1-414-772-21 s	FERRITE, EMI (SMD) (2012)
FB507	1-414-772-21 s	FERRITE, EMI (SMD) (2012)
FB601	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB602	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB605	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB606	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB607	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB701	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB702	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB705	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB706	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB707	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB803	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB804	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB807	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB808	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB811	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB812	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB815	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB816	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB901	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB902	1-414-772-21 s	FERRITE, EMI (SMD) (2012)
FB903	1-414-772-21 s	FERRITE, EMI (SMD) (2012)
FB904	1-414-772-21 s	FERRITE, EMI (SMD) (2012)
FB905	1-414-772-21 s	FERRITE, EMI (SMD) (2012)
FB906	1-414-772-21 s	FERRITE, EMI (SMD) (2012)
FB913	1-400-462-21 s	FERRITE, EMI (SMD) (1005)
FB914	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB915	1-400-462-21 s	FERRITE, EMI (SMD) (1005)
FB916	1-400-462-21 s	FERRITE, EMI (SMD) (1005)

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Ref. No. or Q'ty	Part No.	SP Description
FB917	1-400-462-21 s	FERRITE, EMI (SMD) (1005)
FB918	1-400-462-21 s	FERRITE, EMI (SMD) (1005)
FB919	1-400-462-21 s	FERRITE, EMI (SMD) (1005)
FB920	1-400-462-21 s	FERRITE, EMI (SMD) (1005)
FB921	1-400-462-21 s	FERRITE, EMI (SMD) (1005)
FB922	1-400-462-21 s	FERRITE, EMI (SMD) (1005)
FB923	1-400-462-21 s	FERRITE, EMI (SMD) (1005)
FB1101	1-400-832-21 s	SMD EMI FERRITE
IC001	6-702-879-01 s	IC R3112N281A-TR-FE
IC003	6-702-879-01 s	IC R3112N281A-TR-FE
IC004	6-706-136-01 s	IC LTC3412EFE#TR
IC005	6-706-136-01 s	IC LTC3412EFE#TR
IC006	6-706-220-01 s	IC LTC3411EMS#TR
IC007	6-706-220-01 s	IC LTC3411EMS#TR
IC13	6-706-482-01 s	IC TC7SH00FU
IC301	6-704-566-01 s	IC R3112N291A-TR-FE
IC302	8-759-656-54 s	IC TC7WH14FK
IC303	6-712-135-01 o	IC R1173H001D-T1-FE
IC305	6-712-135-01 o	IC R1173H001D-T1-FE
IC306	6-712-135-01 o	IC R1173H001D-T1-FE
IC307	6-708-478-01 s	IC RX-8025NB
IC308	6-715-164-01 s	IC TPS2553DBVR
IC309	8-759-598-44 s	IC TC7WH08FK
IC501	6-711-489-01 s	IC TC74VCX244FK (EL)
IC503	6-703-875-01 s	IC CDCVF2505PWR
IC504	6-711-489-01 s	IC TC74VCX244FK (EL)
IC505	6-701-917-01 s	IC TC7PA34FU (TE85R)
IC506	6-711-489-01 s	IC TC74VCX244FK (EL)
IC507	6-711-489-01 s	IC TC74VCX244FK (EL)
IC513	6-704-555-01 o	IC TC7PA04FU (TE85R)
IC515	6-707-850-01 s	IC TC74LCX245FT (EKJ)
IC602	6-712-135-01 o	IC R1173H001D-T1-FE
IC606	6-708-637-01 s	IC NJM2871BF33-TE2
IC607	6-712-135-01 o	IC R1173H001D-T1-FE
IC612	6-706-487-01 s	IC TC7SH08FU
IC702	6-712-135-01 o	IC R1173H001D-T1-FE
IC706	6-708-637-01 s	IC NJM2871BF33-TE2
IC707	6-712-135-01 o	IC R1173H001D-T1-FE
IC901	6-707-856-01 s	IC TC74LCX74FT (EKJ)
IC902	6-711-489-01 s	IC TC74VCX244FK (EL)
IC903	8-759-598-44 s	IC TC7WH08FK
IC904	6-711-489-01 s	IC TC74VCX244FK (EL)
IC905	6-701-917-01 s	IC TC7PA34FU (TE85R)
IC908	8-759-598-44 s	IC TC7WH08FK
IC909	8-759-598-44 s	IC TC7WH08FK
IC910	6-711-489-01 s	IC TC74VCX244FK (EL)
IC911	6-711-489-01 s	IC TC74VCX244FK (EL)
IC912	6-711-489-01 s	IC TC74VCX244FK (EL)
IC913	6-711-489-01 s	IC TC74VCX244FK (EL)
IC914	6-701-917-01 s	IC TC7PA34FU (TE85R)
IC915	6-701-917-01 s	IC TC7PA34FU (TE85R)
IC916	6-701-917-01 s	IC TC7PA34FU (TE85R)
IC917	6-701-917-01 s	IC TC7PA34FU (TE85R)
IC1102	6-716-953-01 s	IC W25Q64CVSSIG
IC1103	6-706-487-01 s	IC TC7SH08FU
IC1104	6-701-917-01 s	IC TC7PA34FU (TE85R)
IC1109	8-759-831-52 s	IC TC7WH125FK
IC1110	8-759-831-52 s	IC TC7WH125FK
IC1113	8-759-831-52 s	IC TC7WH125FK
IC1114	8-759-831-52 s	IC TC7WH125FK
IC1115	6-704-555-01 o	IC TC7PA04FU (TE85R)
IC1118	8-759-831-52 s	IC TC7WH125FK
L001	1-419-630-21 s	COIL, CHOKE 4.7UH
L002	1-419-630-21 s	COIL, CHOKE 4.7UH
L003	1-457-372-21 s	COIL, CHOKE 1UH

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Ref. No. or Q'ty	Part No.	SP Description
L004	1-457-372-21 s	COIL, CHOKE 1UH
L301	1-481-265-21 s	COMMON MODE CHOKE COIL
L601	1-400-135-21 s	INDUCTOR 1UH (2012)
L602	1-400-135-21 s	INDUCTOR 1UH (2012)
L603	1-400-135-21 s	INDUCTOR 1UH (2012)
L701	1-400-135-21 s	INDUCTOR 1UH (2012)
L702	1-400-135-21 s	INDUCTOR 1UH (2012)
L703	1-400-135-21 s	INDUCTOR 1UH (2012)
Q004	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q005	8-729-928-37 s	TRANSISTOR DTA114EE-TL
Q301	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q302	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q303	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q304	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q501	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q502	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q503	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q504	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q505	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q506	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q507	8-729-928-82 s	TRANSISTOR DTC144EE-TL
R003	1-208-919-81 s	RES, CHIP 22K (1005)
R004	1-208-927-81 s	RES, CHIP 47K (1005)
R005	1-208-919-81 s	RES, CHIP 22K (1005)
R006	1-208-919-81 s	RES, CHIP 22K (1005)
R007	1-208-919-81 s	RES, CHIP 22K (1005)
R008	1-208-919-81 s	RES, CHIP 22K (1005)
R009	1-208-891-81 s	RES, CHIP 1.5K (1005)
R010	1-208-883-81 s	RES, CHIP 680 (1005)
R011	1-208-919-81 s	RES, CHIP 22K (1005)
R012	1-208-935-81 s	RES, CHIP 100K (1005)
R013	1-208-915-81 s	RES, CHIP 15K (1005)
R014	1-208-915-81 s	RES, CHIP 15K (1005)
R016	1-208-919-81 s	RES, CHIP 22K (1005)
R018	1-208-919-81 s	RES, CHIP 22K (1005)
R019	1-208-935-81 s	RES, CHIP 100K (1005)
R020	1-208-943-81 s	RES, CHIP 220K (1005)
R021	1-208-935-81 s	RES, CHIP 100K (1005)
R022	1-220-878-81 s	RES, CHIP 22 (1005)
R023	1-208-943-81 s	RES, CHIP 220K (1005)
R024	1-208-911-81 s	RES, CHIP 10K (1005)
R025	1-208-899-81 s	RES, CHIP 3.3K (1005)
R026	1-243-975-81 s	RES, CHIP 4.7M (1005)
R027	1-243-975-81 s	RES, CHIP 4.7M (1005)
R028	1-208-943-81 s	RES, CHIP 220K (1005)
R029	1-208-943-81 s	RES, CHIP 220K (1005)
R030	1-243-975-81 s	RES, CHIP 4.7M (1005)
R031	1-208-911-81 s	RES, CHIP 10K (1005)
R032	1-208-915-81 s	RES, CHIP 15K (1005)
R033	1-243-975-81 s	RES, CHIP 4.7M (1005)
R034	1-208-959-81 s	RES, CHIP 1M (1005)
R035	1-208-959-81 s	RES, CHIP 1M (1005)
R036	1-208-959-81 s	RES, CHIP 1M (1005)
R037	1-208-959-81 s	RES, CHIP 1M (1005)
R038	1-208-899-81 s	RES, CHIP 3.3K (1005)
R039	1-208-887-81 s	RES, CHIP 1.0K (1005)
R040	1-243-975-81 s	RES, CHIP 4.7M (1005)
R041	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2(3225)
R042	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2(3225)
R043	1-208-927-81 s	RES, CHIP 47K (1005)
R044	1-208-923-81 s	RES, CHIP 33K (1005)
R045	1-208-911-81 s	RES, CHIP 10K (1005)
R046	1-208-911-81 s	RES, CHIP 10K (1005)
R047	1-218-990-81 s	CONDUCTOR, CHIP (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R048	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R049	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2 (3225)
R050	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2 (3225)
R051	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R052	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R053	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R054	1-208-927-81 s	RES, CHIP 47K (1005)
R056	1-208-927-81 s	RES, CHIP 47K (1005)
R057	1-208-927-81 s	RES, CHIP 47K (1005)
R058	1-208-863-81 s	RES, CHIP 100 (1005)
R061	1-208-919-81 s	RES, CHIP 22K (1005)
R301	1-208-863-81 s	RES, CHIP 100 (1005)
R302	1-208-863-81 s	RES, CHIP 100 (1005)
R303	1-208-887-81 s	RES, CHIP 1.0K (1005)
R304	1-208-911-81 s	RES, CHIP 10K (1005)
R305	1-208-911-81 s	RES, CHIP 10K (1005)
R306	1-208-911-81 s	RES, CHIP 10K (1005)
R307	1-208-911-81 s	RES, CHIP 10K (1005)
R309	1-208-911-81 s	RES, CHIP 10K (1005)
R310	1-208-911-81 s	RES, CHIP 10K (1005)
R311	1-208-911-81 s	RES, CHIP 10K (1005)
R312	1-208-911-81 s	RES, CHIP 10K (1005)
R313	1-208-879-81 s	RES, CHIP 470 (1005)
R314	1-208-911-81 s	RES, CHIP 10K (1005)
R315	1-208-911-81 s	RES, CHIP 10K (1005)
R317	1-208-911-81 s	RES, CHIP 10K (1005)
R318	1-208-911-81 s	RES, CHIP 10K (1005)
R319	1-208-911-81 s	RES, CHIP 10K (1005)
R320	1-220-878-81 s	RES, CHIP 22 (1005)
R321	1-220-870-81 s	RES, CHIP 10 (1005)
R322	1-220-870-81 s	RES, CHIP 10 (1005)
R323	1-220-878-81 s	RES, CHIP 22 (1005)
R324	1-208-911-81 s	RES, CHIP 10K (1005)
R325	1-208-911-81 s	RES, CHIP 10K (1005)
R326	1-208-911-81 s	RES, CHIP 10K (1005)
R329	1-208-887-81 s	RES, CHIP 1.0K (1005)
R330	1-208-911-81 s	RES, CHIP 10K (1005)
R332	1-208-911-81 s	RES, CHIP 10K (1005)
R333	1-208-911-81 s	RES, CHIP 10K (1005)
R334	1-208-911-81 s	RES, CHIP 10K (1005)
R335	1-208-899-81 s	RES, CHIP 3.3K (1005)
R336	1-208-899-81 s	RES, CHIP 3.3K (1005)
R337	1-208-879-81 s	RES, CHIP 470 (1005)
R338	1-208-863-81 s	RES, CHIP 100 (1005)
R339	1-208-863-81 s	RES, CHIP 100 (1005)
R340	1-208-863-81 s	RES, CHIP 100 (1005)
R341	1-208-911-81 s	RES, CHIP 10K (1005)
R342	1-208-911-81 s	RES, CHIP 10K (1005)
R343	1-208-911-81 s	RES, CHIP 10K (1005)
R344	1-208-911-81 s	RES, CHIP 10K (1005)
R345	1-208-887-81 s	RES, CHIP 1.0K (1005)
R346	1-208-887-81 s	RES, CHIP 1.0K (1005)
R349	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R350	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R501	1-220-878-81 s	RES, CHIP 22 (1005)
R502	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R503	1-208-895-81 s	RES, CHIP 2.2K (1005)
R506	1-220-878-81 s	RES, CHIP 22 (1005)
R507	1-220-878-81 s	RES, CHIP 22 (1005)
R508	1-208-863-81 s	RES, CHIP 100 (1005)
R509	1-208-863-81 s	RES, CHIP 100 (1005)
R510	1-208-863-81 s	RES, CHIP 100 (1005)
R511	1-208-863-81 s	RES, CHIP 100 (1005)
R512	1-220-878-81 s	RES, CHIP 22 (1005)
R513	1-220-878-81 s	RES, CHIP 22 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R514	1-220-878-81 s	RES, CHIP 22 (1005)
R515	1-220-878-81 s	RES, CHIP 22 (1005)
R516	1-220-878-81 s	RES, CHIP 22 (1005)
R530	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R534	1-208-895-81 s	RES, CHIP 2.2K (1005)
R535	1-208-935-81 s	RES, CHIP 100K (1005)
R536	1-208-935-81 s	RES, CHIP 100K (1005)
R537	1-208-895-81 s	RES, CHIP 2.2K (1005)
R548	1-208-895-81 s	RES, CHIP 2.2K (1005)
R601	1-208-919-81 s	RES, CHIP 22K (1005)
R602	1-208-871-81 s	RES, CHIP 220 (1005)
R603	1-208-911-81 s	RES, CHIP 10K (1005)
R604	1-208-911-81 s	RES, CHIP 10K (1005)
R605	1-208-895-81 s	RES, CHIP 2.2K (1005)
R607	1-208-863-81 s	RES, CHIP 100 (1005)
R608	1-208-863-81 s	RES, CHIP 100 (1005)
R609	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R610	1-208-919-81 s	RES, CHIP 22K (1005)
R611	1-208-911-81 s	RES, CHIP 10K (1005)
R612	1-208-887-81 s	RES, CHIP 1.0K (1005)
R613	1-208-887-81 s	RES, CHIP 1.0K (1005)
R614	1-208-911-81 s	RES, CHIP 10K (1005)
R615	1-208-855-81 s	RES, CHIP 47 (1005)
R616	1-208-855-81 s	RES, CHIP 47 (1005)
R617	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R618	1-208-863-81 s	RES, CHIP 100 (1005)
R619	1-220-878-81 s	RES, CHIP 22 (1005)
R620	1-220-878-81 s	RES, CHIP 22 (1005)
R622	1-208-855-81 s	RES, CHIP 47 (1005)
R624	1-208-855-81 s	RES, CHIP 47 (1005)
R625	1-208-911-81 s	RES, CHIP 10K (1005)
R626	1-208-911-81 s	RES, CHIP 10K (1005)
R627	1-208-863-81 s	RES, CHIP 100 (1005)
R628	1-208-863-81 s	RES, CHIP 100 (1005)
R632	1-208-911-81 s	RES, CHIP 10K (1005)
R633	1-208-887-81 s	RES, CHIP 1.0K (1005)
R634	1-208-887-81 s	RES, CHIP 1.0K (1005)
R636	1-208-863-81 s	RES, CHIP 100 (1005)
R637	1-208-863-81 s	RES, CHIP 100 (1005)
R638	1-208-863-81 s	RES, CHIP 100 (1005)
R639	1-208-887-81 s	RES, CHIP 1.0K (1005)
R640	1-208-863-81 s	RES, CHIP 100 (1005)
R643	1-208-887-81 s	RES, CHIP 1.0K (1005)
R644	1-208-887-81 s	RES, CHIP 1.0K (1005)
R701	1-208-919-81 s	RES, CHIP 22K (1005)
R702	1-208-871-81 s	RES, CHIP 220 (1005)
R703	1-208-911-81 s	RES, CHIP 10K (1005)
R704	1-208-911-81 s	RES, CHIP 10K (1005)
R705	1-208-895-81 s	RES, CHIP 2.2K (1005)
R707	1-208-863-81 s	RES, CHIP 100 (1005)
R708	1-208-863-81 s	RES, CHIP 100 (1005)
R709	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R710	1-208-919-81 s	RES, CHIP 22K (1005)
R711	1-208-911-81 s	RES, CHIP 10K (1005)
R712	1-208-887-81 s	RES, CHIP 1.0K (1005)
R713	1-208-887-81 s	RES, CHIP 1.0K (1005)
R714	1-208-911-81 s	RES, CHIP 10K (1005)
R715	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R716	1-208-863-81 s	RES, CHIP 100 (1005)
R717	1-220-878-81 s	RES, CHIP 22 (1005)
R718	1-220-878-81 s	RES, CHIP 22 (1005)
R720	1-208-855-81 s	RES, CHIP 47 (1005)
R722	1-208-855-81 s	RES, CHIP 47 (1005)
R723	1-208-911-81 s	RES, CHIP 10K (1005)
R724	1-208-911-81 s	RES, CHIP 10K (1005)

Ref. No. or Q'ty	Part No.	SP Description
R996	1-208-863-81 s	RES, CHIP 100 (1005)
R997	1-208-855-81 s	RES, CHIP 47 (1005)
R998	1-208-855-81 s	RES, CHIP 47 (1005)
R999	1-220-878-81 s	RES, CHIP 22 (1005)
R1000	1-220-878-81 s	RES, CHIP 22 (1005)
R1001	1-220-878-81 s	RES, CHIP 22 (1005)
R1002	1-220-878-81 s	RES, CHIP 22 (1005)
R1003	1-220-878-81 s	RES, CHIP 22 (1005)
R1004	1-220-878-81 s	RES, CHIP 22 (1005)
R1005	1-220-878-81 s	RES, CHIP 22 (1005)
R1006	1-220-878-81 s	RES, CHIP 22 (1005)
R1007	1-220-878-81 s	RES, CHIP 22 (1005)
R1008	1-208-863-81 s	RES, CHIP 100 (1005)
R1010	1-208-863-81 s	RES, CHIP 100 (1005)
R1011	1-208-863-81 s	RES, CHIP 100 (1005)
R1012	1-208-863-81 s	RES, CHIP 100 (1005)
R1013	1-208-863-81 s	RES, CHIP 100 (1005)
R1014	1-208-863-81 s	RES, CHIP 100 (1005)
R1015	1-208-911-81 s	RES, CHIP 10K (1005)
R1017	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1018	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1021	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1023	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1024	1-208-863-81 s	RES, CHIP 100 (1005)
R1025	1-208-863-81 s	RES, CHIP 100 (1005)
R1026	1-208-863-81 s	RES, CHIP 100 (1005)
R1031	1-208-919-81 s	RES, CHIP 22K (1005)
R1037	1-208-911-81 s	RES, CHIP 10K (1005)
R1038	1-208-911-81 s	RES, CHIP 10K (1005)
R1103	1-208-911-81 s	RES, CHIP 10K (1005)
R1105	1-208-855-81 s	RES, CHIP 47 (1005)
R1106	1-208-855-81 s	RES, CHIP 47 (1005)
R1107	1-208-855-81 s	RES, CHIP 47 (1005)
R1108	1-208-863-81 s	RES, CHIP 100 (1005)
R1109	1-208-863-81 s	RES, CHIP 100 (1005)
R1110	1-208-863-81 s	RES, CHIP 100 (1005)
R1111	1-208-863-81 s	RES, CHIP 100 (1005)
R1112	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1113	1-208-911-81 s	RES, CHIP 10K (1005)
R1114	1-208-911-81 s	RES, CHIP 10K (1005)
R1115	1-208-911-81 s	RES, CHIP 10K (1005)
R1116	1-208-855-81 s	RES, CHIP 47 (1005)
R1117	1-208-855-81 s	RES, CHIP 47 (1005)
R1130	1-208-855-81 s	RES, CHIP 47 (1005)
R1131	1-208-855-81 s	RES, CHIP 47 (1005)
R1133	1-208-911-81 s	RES, CHIP 10K (1005)
R1137	1-220-870-81 s	RES, CHIP 10 (1005)
R1138	1-208-911-81 s	RES, CHIP 10K (1005)
R1139	1-208-911-81 s	RES, CHIP 10K (1005)
RB301	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB302	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB311	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB312	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB313	1-234-369-21 s	RES, NETWORK 10 (1005X4)
RB501	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB502	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB503	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB504	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB505	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB506	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB507	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB508	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB509	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB510	1-234-372-21 s	RES, NETWORK 100 (1005X4)

[illegible]

DRX-13 BOARD

Ref. No. or Q'ty	Part No.	SP Description
RB838	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB839	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB840	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB841	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB842	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB901	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB902	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB903	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB904	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB905	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB906	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB911	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB912	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB913	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB914	1-234-375-21 s	RES, NETWORK 1K (1005X4)
RB915	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB916	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB917	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB918	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB919	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB920	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB921	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB922	1-234-375-21 s	RES, NETWORK 1K (1005X4)
RB923	1-234-375-21 s	RES, NETWORK 1K (1005X4)
RB924	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB925	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB928	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB929	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB932	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB933	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB936	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB937	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB940	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB941	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB942	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB943	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB1101	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1102	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB1103	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB1104	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB1105	1-234-378-21 s	RES, NETWORK 10K (1005X4)
S501	1-762-775-21 s	SWITCH, TOGGLE
TP301	1-535-877-22 s	CHIP, CHECKER
TP501	1-535-877-22 s	CHIP, CHECKER
TP901	1-535-877-22 s	CHIP, CHECKER
TP902	1-535-877-22 s	CHIP, CHECKER
TP903	1-535-877-22 s	CHIP, CHECKER
VDR301	1-802-245-11 s	ESD SUPPRESSOR
VDR302	1-802-245-11 s	ESD SUPPRESSOR
X601	1-813-480-11 s	OSCILLATOR, CRYSTAL
X701	1-813-480-11 s	OSCILLATOR, CRYSTAL

DTX-13 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1903-868-A s	MOUNTED CIRCUIT BOARD, DTX-13
1pc	3-179-084-01 s	LEVER (R), PC BOARD
1pc	4-468-350-01 s	DTX SHIELD
3pcs	4-669-854-01 s	CAGE, TOP
C001	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005

DTX-13 BOARD

Ref. No. or Q'ty	Part No.	SP Description
C002	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C300	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C301	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C302	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C303	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C305	1-112-746-91 s	CAP, CERAMIC 4.7MF B (1608)
C306	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C307	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C308	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C310	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C311	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C312	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C313	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C315	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C318	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C319	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C320	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C322	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C323	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C324	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C325	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C326	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C328	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C331	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C332	1-112-298-91 s	CAP, CERAMIC 1MF B (1608)
C333	1-112-298-91 s	CAP, CERAMIC 1MF B (1608)
C334	1-126-396-21 s	CAP, CHIP ELECT 47MF (6.3X5.7)
C335	1-112-298-91 s	CAP, CERAMIC 1MF B (1608)
C336	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C338	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C339	1-112-298-91 s	CAP, CERAMIC 1MF B (1608)
C341	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C343	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C347	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C348	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C351	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C353	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C355	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C365	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C368	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C372	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C377	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C378	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C379	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C380	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C381	1-107-819-81 s	CAP,CHIP CERAMIC 22000PF B1005
C382	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C383	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C385	1-164-936-81 s	CAP, CHIP CERAMIC 680PF B 1005
C387	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C389	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C390	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C391	1-164-935-81 s	CAP, CHIP CERAMIC 470PF B 1005
C393	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C395	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C396	1-164-850-81 s	CAP, CHIP CERAMIC 10PF CH 1005
C398	1-164-850-81 s	CAP, CHIP CERAMIC 10PF CH 1005
C399	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C402	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C403	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C404	1-164-936-81 s	CAP, CHIP CERAMIC 680PF B 1005
C405	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C407	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C408	1-164-936-81 s	CAP, CHIP CERAMIC 680PF B 1005
C410	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005

DTX-13 BOARD

Ref. No. or Q'ty	Part No.	SP Description
C412	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C415	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C416	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C417	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C419	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C421	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C422	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C424	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C425	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C427	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C429	1-164-936-81 s	CAP, CHIP CERAMIC 680PF B 1005
C430	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C432	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C434	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C435	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C438	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C439	1-100-611-91 s	CAP, CERAMIC 22MF C (2012)
C440	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C441	1-100-611-91 s	CAP, CERAMIC 22MF C (2012)
C443	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C446	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C449	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C450	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C451	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C453	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C454	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C456	1-100-611-91 s	CAP, CERAMIC 22MF C (2012)
C457	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C458	1-100-611-91 s	CAP, CERAMIC 22MF C (2012)
C462	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C464	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C465	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C466	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C467	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C469	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C474	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C475	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C476	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C477	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C478	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C479	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C480	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C481	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C482	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C483	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C484	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C485	1-112-015-91 s	CAP, CHIP CERAMIC 47MF B 3225
C486	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C487	1-164-936-81 s	CAP, CHIP CERAMIC 680PF B 1005
C488	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C489	1-112-066-11 s	CAP, CERAMIC 10MF X7R 3216
C490	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C491	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C492	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C493	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C494	1-112-746-91 s	CAP, CERAMIC 4.7MF B (1608)
C495	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C496	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C497	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C498	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C503	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C504	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C505	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C506	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C514	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)

DTX-13 BOARD

Ref. No. or Q'ty	Part No.	SP Description
C516	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C517	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C518	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C519	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C520	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C521	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C522	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C523	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C524	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C525	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C527	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C528	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C529	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C600	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C601	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C602	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C603	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C604	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C605	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C606	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C607	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C608	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C609	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C612	⚠ 1-114-921-21 s	CAP, CERAMIC 0.22MF X7R (5750)
C613	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C615	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C616	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C617	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C625	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C626	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C627	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C628	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C629	1-100-611-91 s	CAP, CERAMIC 22MF C (2012)
C630	1-100-611-91 s	CAP, CERAMIC 22MF C (2012)
C632	1-164-850-81 s	CAP, CHIP CERAMIC 10PF CH 1005
C635	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C639	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C640	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C702	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C704	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C706	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C707	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C708	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C709	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C710	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C711	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C712	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C713	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C715	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C716	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C720	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C721	1-112-746-91 s	CAP, CERAMIC 4.7MF B (1608)
C722	1-112-746-91 s	CAP, CERAMIC 4.7MF B (1608)
C723	1-112-746-91 s	CAP, CERAMIC 4.7MF B (1608)
C724	1-112-746-91 s	CAP, CERAMIC 4.7MF B (1608)
C726	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C727	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C728	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C729	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C730	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C731	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C732	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C733	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C734	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C736	1-112-746-91 s	CAP, CERAMIC 4.7MF B (1608)

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Ref. No. or Q'ty	Part No.	SP Description
C2024	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2025	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C2027	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2028	1-164-848-81 s	CAP, CHIP CERAMIC 8PF CH 1005
C2029	1-164-846-81 s	CAP, CHIP CERAMIC 6PF CH 1005
C2031	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C2032	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2033	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C2034	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2036	1-164-882-81 s	CAP,CHIP CERAMIC 220PF CH 1005
C2037	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C2039	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2040	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2042	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2043	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2044	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2045	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2060	1-112-021-91 s	CAP, CERAMIC 2.2MF C (1608)
C2061	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C2062	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2063	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2064	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2065	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2066	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2067	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2068	1-114-419-21 s	CAP, CERAMIC 10MF B (2012)
C2069	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C2070	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C2071	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2072	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2073	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2074	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2075	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2076	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2077	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2078	1-116-709-11 s	CAP, CERAMIC 22MF X5R 3225
C2079	1-114-868-11 s	CAP, CERAMIC 0.1MF X7R 1608
C2084	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2085	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2086	1-162-919-91 s	CAP, CERAMIC 22PF CH 1608
C2087	1-162-919-91 s	CAP, CERAMIC 22PF CH 1608
C2090	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2101	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2102	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2103	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C2104	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C2105	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2106	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2107	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2108	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2109	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2110	1-164-844-81 s	CAP, CHIP CERAMIC 4PF CH 1005
C2111	1-164-844-81 s	CAP, CHIP CERAMIC 4PF CH 1005
C2112	1-164-843-81 s	CAP, CHIP CERAMIC 3PF CJ 1005
C2114	1-164-845-81 s	CAP, CHIP CERAMIC 5PF CH 1005
C2115	1-164-845-81 s	CAP, CHIP CERAMIC 5PF CH 1005
C2117	1-164-862-81 s	CAP, CHIP CERAMIC 33PF CH 1005
C2121	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2122	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2123	1-164-842-81 s	CAP,CHIP CERAMIC 2.0PF CK 1005
C2124	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C2125	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2127	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2128	1-164-848-81 s	CAP, CHIP CERAMIC 8PF CH 1005
C2129	1-164-846-81 s	CAP, CHIP CERAMIC 6PF CH 1005

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Ref. No. or Q'ty	Part No.	SP Description
C2131	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C2132	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2133	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C2134	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2135	1-164-842-81 s	CAP,CHIP CERAMIC 2.0PF CK 1005
C2136	1-164-882-81 s	CAP,CHIP CERAMIC 220PF CH 1005
C2137	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C2139	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2140	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2141	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C2142	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2143	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2144	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2145	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2160	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C2161	1-112-021-91 s	CAP, CERAMIC 2.2MF C (1608)
C2162	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2163	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2164	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2166	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2167	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2168	1-114-419-21 s	CAP, CERAMIC 10MF B (2012)
C2169	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
C2170	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C2171	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2172	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2175	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2176	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2177	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2178	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2179	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2184	1-116-709-11 s	CAP, CERAMIC 22MF X5R 3225
C2185	1-114-868-11 s	CAP, CERAMIC 0.1MF X7R 1608
C2186	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2187	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2188	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2190	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2193	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2202	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2204	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2205	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2206	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C2207	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C2208	1-164-849-81 s	CAP, CHIP CERAMIC 9PF CH 1005
C2209	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C2210	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C2211	1-164-849-81 s	CAP, CHIP CERAMIC 9PF CH 1005
C2214	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2215	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2216	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C2218	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C2219	1-164-850-81 s	CAP, CHIP CERAMIC 10PF CH 1005
C2220	1-164-843-81 s	CAP, CHIP CERAMIC 3PF CJ 1005
C2223	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C2224	1-114-214-81 s	CAP,CHIP CERAMIC470PF CH1005
C2226	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2227	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C2228	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C2229	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2231	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C2232	1-164-882-81 s	CAP,CHIP CERAMIC 220PF CH 1005
C2234	1-164-878-81 s	CAP,CHIP CERAMIC 150PF CH 1005
C2235	1-164-843-81 s	CAP, CHIP CERAMIC 3PF CJ 1005
C2236	1-164-850-81 s	CAP, CHIP CERAMIC 10PF CH 1005
C2237	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005

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Ref. No. or Q'ty	Part No.	SP Description
C2239	1-116-720-11 s	CAP, CERAMIC 10MF X5R 1608
C2240	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2241	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2244	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C2245	1-164-852-81 s	CAP, CHIP CERAMIC 12PF CH 1005
C2246	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C2247	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C2248	1-164-852-81 s	CAP, CHIP CERAMIC 12PF CH 1005
C2249	1-164-866-81 s	CAP, CHIP CERAMIC 47PF CH 1005
C2250	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2252	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2254	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C2303	1-114-160-91 s	CAP, CHIP CERAMIC 1MF B 3225
C2304	1-114-160-91 s	CAP, CHIP CERAMIC 1MF B 3225
C2305	1-126-405-21 s	CAP, CHIP ELECT 10MF (6.3X5.7)
C2306	1-126-405-21 s	CAP, CHIP ELECT 10MF (6.3X5.7)
C2307	1-114-868-11 s	CAP, CERAMIC 0.1MF X7R 1608
C2308	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C2309	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C2310	1-114-329-11 s	CAP, CERAMIC 0.47MF X7R 2012
C2311	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C2319	1-164-882-81 s	CAP,CHIP CERAMIC 220PF CH 1005
C2321	1-116-709-11 s	CAP, CERAMIC 22MF X5R 3225
C2322	1-116-709-11 s	CAP, CERAMIC 22MF X5R 3225
C2323	1-116-709-11 s	CAP, CERAMIC 22MF X5R 3225
C2324	1-116-709-11 s	CAP, CERAMIC 22MF X5R 3225
C2327	1-114-868-11 s	CAP, CERAMIC 0.1MF X7R 1608
C2328	1-114-868-11 s	CAP, CERAMIC 0.1MF X7R 1608
C2337	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2338	1-116-709-11 s	CAP, CERAMIC 22MF X5R 3225
C2339	1-114-868-11 s	CAP, CERAMIC 0.1MF X7R 1608
C2340	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C2352	1-112-692-81 s	CAP,CHIP CERAMIC1000PF CH 1005
CN600	△ 1-691-961-11 s	PIN, CONNECTOR (PC BOARD) 3P
CN601	1-695-479-21 o	PIN, CONNECTOR (PC BOARD) 2P
CN602	△ 1-819-986-11 s	PIN, CONNECTOR (PC BOARD) 3P
CN603	1-764-088-21 o	PIN, CONNECTOR (PC BOARD) 3P
CN700	1-817-176-11 s	CONNECTOR, SFP FIBER CHANNEL
CN701	1-817-176-11 s	CONNECTOR, SFP FIBER CHANNEL
CN702	1-817-176-11 s	CONNECTOR, SFP FIBER CHANNEL
CN900	1-770-627-21 s	PIN, CONNECTOR 10P
CN904	1-843-574-11 s	CONNECTOR, COAXIAL (MCX)
CN1700	1-794-340-21 s	CONNECTOR, BOARD TO BOARD 120P
CN1702	1-770-620-21 s	PIN, CONNECTOR 3P
CN2001	1-764-243-31 o	CONNECTOR (COAXIAL)
D300	8-719-083-60 s	DI UDZSUSTE-174.7B
D301	8-719-083-60 s	DI UDZSUSTE-174.7B
D303	8-719-083-60 s	DI UDZSUSTE-174.7B
D350	6-502-197-01 s	DI SML-D12M8WT86SM
D600	8-719-081-97 s	DIODE MMDL914T1
D601	△ 6-500-839-01 s	DIODE DIUBA80
D602	8-719-069-57 s	DI UDZSUSTE-176.8B
D603	8-719-081-97 s	DIODE MMDL914T1
D604	8-719-069-57 s	DI UDZSUSTE-176.8B
D607	8-719-069-56 s	DI UDZSUSTE-176.2B
D608	8-719-081-97 s	DIODE MMDL914T1
D609	8-719-081-97 s	DIODE MMDL914T1
D611	6-502-598-01 s	DI SML-D12U8WT86
D612	6-502-598-01 s	DI SML-D12U8WT86
D613	6-502-598-01 s	DI SML-D12U8WT86
D614	6-502-598-01 s	DI SML-D12U8WT86
D1200	8-719-024-71 s	DIODE 1SS362-TE85L
D1201	8-719-024-71 s	DIODE 1SS362-TE85L
D1300	8-719-820-42 s	DIODE 1SS302-TE85L

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Ref. No. or Q'ty	Part No.	SP Description
D2001	8-719-083-90 s	DIODE HVU363ATRU
D2101	8-719-083-90 s	DIODE HVU363ATRU
D2201	8-719-989-01 s	DIODE DA221-TL
D2202	8-719-989-01 s	DIODE DA221-TL
D2301	8-719-072-83 s	DIODE MBRS340T3
E300	1-535-877-22 s	CHIP, CHECKER
E301	1-535-877-22 s	CHIP, CHECKER
E350	1-535-877-22 s	CHIP, CHECKER
E351	1-535-877-22 s	CHIP, CHECKER
E353	1-535-877-22 s	CHIP, CHECKER
E354	1-535-877-22 s	CHIP, CHECKER
E2101	1-535-877-22 s	CHIP, CHECKER
FB301	1-414-554-21 s	FERRITE, EMI (SMD) (1608)
FB350	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB356	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB357	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB358	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB359	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB360	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB361	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB362	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB363	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB372	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB373	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB374	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB375	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB376	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB377	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB378	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB379	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB381	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB382	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB383	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB384	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB385	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB387	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB388	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB389	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB390	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB501	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB502	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB700	1-414-554-21 s	FERRITE, EMI (SMD) (1608)
FB701	1-414-554-21 s	FERRITE, EMI (SMD) (1608)
FB702	1-414-554-21 s	FERRITE, EMI (SMD) (1608)
FB704	1-414-554-21 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)
FB800	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB801	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB900	1-400-832-21 s	SMD EMI FERRITE
FB901	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB903	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB904	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB908	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB909	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1000	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1001	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1200	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1203	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1204	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1300	1-469-094-21 s	FERRITE, EMI (SMD) (1608)

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Ref. No. or Q'ty	Part No.	SP Description
FB1301	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1304	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1305	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1306	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1402	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1403	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1406	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1407	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1500	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB1502	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB1505	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB1506	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB1507	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1703	1-400-832-21 s	SMD EMI FERRITE
FB1800	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1801	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1802	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1803	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1804	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1805	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1806	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1807	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1808	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1901	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1902	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB1903	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB2303	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB2305	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB2307	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB2308	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB2310	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FL1100	1-233-345-21 s	FILTER, LOW PASS (5.5MHZ)
FL2001	1-200-185-11 s	FILTER, BAND PASS (153MHZ)
FL2101	1-200-183-11 s	FILTER, BAND PASS (130-153MHZ)
IC001	6-706-487-01 s	IC TC7SH08FU
IC002	6-706-484-01 s	IC TC7SH04FU
IC301	6-712-135-01 o	IC R1173H001D-T1-FE
IC302	6-704-976-01 s	IC ADR381ARTZ-REEL7
IC304	8-759-327-01 s	IC NJM062V (TE2)
IC305	8-759-327-01 s	IC NJM062V (TE2)
IC306	8-759-327-01 s	IC NJM062V (TE2)
IC350	6-700-655-01 s	IC LT1963ES8#TR
IC353	6-702-879-01 s	IC R3112N281A-TR-FE
IC354	6-702-879-01 s	IC R3112N281A-TR-FE
IC356	6-706-136-01 s	IC LTC3412EFE#TR
IC357	6-706-220-01 s	IC LTC3411EMS#TR
IC358	6-706-220-01 s	IC LTC3411EMS#TR
IC361	6-706-482-01 s	IC TC7SH00FU
IC362	8-759-327-01 s	IC NJM062V (TE2)
IC363	6-712-135-01 o	IC R1173H001D-T1-FE
IC364	6-712-135-01 o	IC R1173H001D-T1-FE
IC365	6-713-169-01 s	IC LTC3412AEFE#TR
IC366	6-712-135-01 o	IC R1173H001D-T1-FE
IC367	6-706-482-01 s	IC TC7SH00FU
IC500	8-759-248-78 s	IC MB88102PFV-G-BND-ER
IC501	6-702-879-01 s	IC R3112N281A-TR-FE
IC502	6-707-875-01 s	IC TC74VHC245FT (EKJ)
IC503	6-707-875-01 s	IC TC74VHC245FT (EKJ)
IC504	6-707-875-01 s	IC TC74VHC245FT (EKJ)
IC509	6-715-039-01 s	IC TC7SZ08FU, RSONYJ
IC512	8-759-337-40 s	IC NJM2904V (TE2)
IC514	6-706-487-01 s	IC TC7SH08FU
IC515	6-715-039-01 s	IC TC7SZ08FU, RSONYJ
IC516	6-715-039-01 s	IC TC7SZ08FU, RSONYJ

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IC517	6-706-487-01 s	IC TC7SH08FU
IC518	6-706-487-01 s	IC TC7SH08FU
IC600	8-759-338-95 s	IC NJM2903V (TE2)
IC601	8-759-338-95 s	IC NJM2903V (TE2)
IC602	6-706-489-01 s	IC TC7SH32FU
IC604	6-706-474-01 s	IC TC7SET00FU
IC605	6-706-481-01 s	IC TC7SET32FU
IC608	8-759-831-52 s	IC TC7WH125FK
IC609	6-706-487-01 s	IC TC7SH08FU
IC610	8-759-327-01 s	IC NJM062V (TE2)
IC612	6-706-491-01 s	IC TC7SH86FU
IC620	6-707-858-01 s	IC TC74VHC00FT (EKJ)
IC623	6-707-877-01 s	IC TC74VHC32FT (EKJ)
IC624	6-706-482-01 s	IC TC7SH00FU
IC701	6-720-702-01 s	IC NB7LQ572MNR4G
IC709	6-706-489-01 s	IC TC7SH32FU
IC714	6-707-877-01 s	IC TC74VHC32FT (EKJ)
IC717	6-719-100-11 s	IC NB6L11DTR2G
IC718	6-719-100-11 s	IC NB6L11DTR2G
IC806	8-759-346-27 s	IC LM45BIM3X
IC902	6-702-535-01 s	IC MC100LVEL11DTR2
IC905	6-707-856-01 s	IC TC74LCX74FT (EKJ)
IC906	6-707-856-01 s	IC TC74LCX74FT (EKJ)
IC908	6-710-786-01 s	IC TC7SH125FU
IC909	8-759-831-52 s	IC TC7WH125FK
IC910	8-759-831-52 s	IC TC7WH125FK
IC911	6-706-484-01 s	IC TC7SH04FU
IC912	8-759-831-52 s	IC TC7WH125FK
IC913	8-759-831-52 s	IC TC7WH125FK
IC914	6-716-953-01 s	IC W25Q64CVSSIG
IC917	6-706-487-01 s	IC TC7SH08FU
IC1000	6-718-678-01 s	IC W9864G2JH-6I-ER10
IC1001	6-718-678-01 s	IC W9864G2JH-6I-ER10
IC1100	6-707-875-01 s	IC TC74VHC245FT (EKJ)
IC1101	8-759-561-46 s	IC AD8014ARTZ-REEL7
IC1103	6-706-471-01 s	IC THS5661AIPWR
IC1106	6-706-487-01 s	IC TC7SH08FU
IC1107	6-706-487-01 s	IC TC7SH08FU
IC1200	8-759-485-24 s	IC MC74HC4046ADTR2
IC1205	6-715-034-01 s	IC TC7SZ00FU, RSONYJ
IC1207	6-706-478-01 s	IC TC7SET08FU
IC1208	6-706-478-01 s	IC TC7SET08FU
IC1212	8-759-669-66 s	IC TLC272CPWR-12
IC1215	6-708-538-01 s	IC CDCVF2510APWR
IC1301	6-712-135-01 o	IC R1173H001D-T1-FE
IC1302	6-708-637-01 s	IC NJM2871BF33-TE2
IC1303	6-712-135-01 o	IC R1173H001D-T1-FE
IC1304	6-706-487-01 s	IC TC7SH08FU
IC1601	6-720-218-01 s	IC W25X40CLSNIG
IC1603	6-710-786-01 s	IC TC7SH125FU
IC1604	8-759-831-52 s	IC TC7WH125FK
IC1605	8-759-831-52 s	IC TC7WH125FK
IC1606	6-706-484-01 s	IC TC7SH04FU
IC1607	8-759-831-52 s	IC TC7WH125FK
IC1608	8-759-831-52 s	IC TC7WH125FK
IC1609	6-706-487-01 s	IC TC7SH08FU
IC1700	8-759-598-44 s	IC TC7WH08FK
IC1801	6-708-637-01 s	IC NJM2871BF33-TE2
IC1803	6-708-637-01 s	IC NJM2871BF33-TE2
IC1804	6-713-512-02 s	IC AD9744ACPZ
IC1805	6-713-512-02 s	IC AD9744ACPZ
IC1902	8-759-672-76 s	IC AK9813BF-E2
IC1904	6-706-906-01 s	IC NJM2732RB1 (TE2)
IC1905	6-706-487-01 s	IC TC7SH08FU
IC1906	8-759-337-40 s	IC NJM2904V (TE2)

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IC2001	8-753-321-15 s	IC CXA3793R-T4
IC2002	8-753-321-14 s	IC CXA3792Q-T4
IC2004	6-720-706-01 s	IC LMH6552MAX
IC2005	6-720-705-01 s	IC THS3202DGN
IC2101	8-753-321-15 s	IC CXA3793R-T4
IC2102	8-753-321-14 s	IC CXA3792Q-T4
IC2104	6-720-706-01 s	IC LMH6552MAX
IC2105	6-720-705-01 s	IC THS3202DGN
IC2301	6-712-232-01 s	IC LT3481EDD#TR
L301	1-457-439-11 s	CHOKE COIL (SMD) 4.7UH
L302	1-457-439-11 s	CHOKE COIL (SMD) 4.7UH
L303	1-457-439-11 s	CHOKE COIL (SMD) 4.7UH
L304	1-457-439-11 s	CHOKE COIL (SMD) 4.7UH
L306	1-457-439-11 s	CHOKE COIL (SMD) 4.7UH
L350	1-419-630-21 s	COIL, CHOKE 4.7UH
L351	1-419-630-21 s	COIL, CHOKE 4.7UH
L354	1-457-372-21 s	COIL, CHOKE 1UH
L356	1-457-372-21 s	COIL, CHOKE 1UH
L357	1-457-439-11 s	CHOKE COIL (SMD) 4.7UH
L903	1-414-832-21 s	INDUCTOR, CHIP 2.2NH (1005)
L1300	1-400-135-21 s	INDUCTOR 1UH (2012)
L1301	1-400-135-21 s	INDUCTOR 1UH (2012)
L1302	1-400-135-21 s	INDUCTOR 1UH (2012)
L1804	1-414-463-41 s	INDUCTOR, CHIP (J) 10NH
L2001	1-481-337-21 s	INDUCTOR (SMD) 33NH
L2002	1-481-337-21 s	INDUCTOR (SMD) 33NH
L2003	1-481-612-11 s	INDUCTOR 120NH
L2004	1-481-612-11 s	INDUCTOR 120NH
L2005	1-482-154-11 s	INDUCTOR 100NH
L2101	1-414-920-41 s	INDUCTOR, CHIP 220.0NH
L2102	1-414-920-41 s	INDUCTOR, CHIP 220.0NH
L2103	1-481-612-11 s	INDUCTOR 120NH
L2104	1-481-612-11 s	INDUCTOR 120NH
L2105	1-481-612-11 s	INDUCTOR 120NH
L2201	1-414-524-41 s	INDUCTOR, SMALL TYPE 33.0UH
L2202	1-414-524-41 s	INDUCTOR, SMALL TYPE 33.0UH
L2203	1-469-549-21 s	INDUCTOR, CHIP 1.0UH (LB2016)
L2206	1-469-549-21 s	INDUCTOR, CHIP 1.0UH (LB2016)
L2207	1-414-524-41 s	INDUCTOR, SMALL TYPE 33.0UH
L2208	1-414-524-41 s	INDUCTOR, SMALL TYPE 33.0UH
L2301	1-457-372-21 s	COIL, CHOKE 1UH
L2302	1-457-455-11 s	CHOKE COIL 10UH
L2303	1-457-372-21 s	COIL, CHOKE 1UH
PH600	△ 6-600-822-01 s	PHOTO COUPLER PC3HU72YIP0B
Q001	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q300	6-550-631-01 s	TRANSISTOR 2SA1797-T100-Q
Q301	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q302	6-550-632-01 s	TRANSISTOR 2SC4672-T100-Q
Q303	6-550-631-01 s	TRANSISTOR 2SA1797-T100-Q
Q305	8-729-035-99 s	TRANSISTOR 2SA1615-Z-E2
Q306	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q357	6-550-631-01 s	TRANSISTOR 2SA1797-T100-Q
Q358	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q360	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q361	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q362	8-729-928-28 s	TRANSISTOR DTA144EE-TL
Q363	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q601	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q602	8-729-928-28 s	TRANSISTOR DTA144EE-TL
Q603	6-551-294-01 s	TRANSISTOR MCH6606-TL-E
Q604	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q605	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q606	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q607	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR

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Q609	8-729-928-28 s	TRANSISTOR DTA144EE-TL
Q610	8-729-928-28 s	TRANSISTOR DTA144EE-TL
Q611	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q612	8-729-928-25 s	TRANSISTOR 2SA1774TL-QR
Q613	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q700	8-729-928-28 s	TRANSISTOR DTA144EE-TL
Q701	8-729-928-28 s	TRANSISTOR DTA144EE-TL
Q702	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q703	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q704	6-552-494-01 s	TR SI2307CDS-T1-GE3
Q705	6-552-494-01 s	TR SI2307CDS-T1-GE3
Q1202	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q1203	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q1204	8-729-928-25 s	TRANSISTOR 2SA1774TL-QR
Q1205	8-729-928-25 s	TRANSISTOR 2SA1774TL-QR
Q1206	8-729-928-25 s	TRANSISTOR 2SA1774TL-QR
Q2001	8-729-111-97 s	TRANSISTOR 2SC3356-T1K
Q2002	8-729-111-97 s	TRANSISTOR 2SC3356-T1K
Q2101	8-729-111-97 s	TRANSISTOR 2SC3356-T1K
Q2102	8-729-111-97 s	TRANSISTOR 2SC3356-T1K
Q2201	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2202	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2203	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2204	8-729-111-97 s	TRANSISTOR 2SC3356-T1K
Q2205	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2206	8-729-111-97 s	TRANSISTOR 2SC3356-T1K
Q2207	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2208	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2209	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2210	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2211	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2212	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2213	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2214	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2215	8-729-111-97 s	TRANSISTOR 2SC3356-T1K
Q2216	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2217	8-729-111-97 s	TRANSISTOR 2SC3356-T1K
Q2218	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2219	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
Q2220	8-729-923-27 s	TRANSISTOR 2SC4082-T106P
R001	1-208-911-81 s	RES, CHIP 10K (1005)
R002	1-208-863-81 s	RES, CHIP 100 (1005)
R006	1-208-863-81 s	RES, CHIP 100 (1005)
R300	1-208-911-81 s	RES, CHIP 10K (1005)
R301	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2(3225)
R304	1-208-863-81 s	RES, CHIP 100 (1005)
R305	1-208-863-81 s	RES, CHIP 100 (1005)
R307	1-208-871-81 s	RES, CHIP 220 (1005)
R308	1-208-871-81 s	RES, CHIP 220 (1005)
R312	1-208-895-81 s	RES, CHIP 2.2K (1005)
R313	1-208-895-81 s	RES, CHIP 2.2K (1005)
R315	1-208-911-81 s	RES, CHIP 10K (1005)
R316	1-208-935-81 s	RES, CHIP 100K (1005)
R317	1-208-927-81 s	RES, CHIP 47K (1005)
R318	1-208-927-81 s	RES, CHIP 47K (1005)
R319	1-208-927-81 s	RES, CHIP 47K (1005)
R320	1-208-927-81 s	RES, CHIP 47K (1005)
R321	1-208-927-81 s	RES, CHIP 47K (1005)
R322	1-208-879-81 s	RES, CHIP 470 (1005)
R324	1-208-931-81 s	RES, CHIP 68K (1005)
R326	1-208-927-81 s	RES, CHIP 47K (1005)
R327	1-208-935-81 s	RES, CHIP 100K (1005)
R328	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R332	1-208-935-81 s	RES, CHIP 100K (1005)
R333	1-208-911-81 s	RES, CHIP 10K (1005)

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R334	1-208-863-81 s	RES, CHIP 100 (1005)
R335	1-208-871-81 s	RES, CHIP 220 (1005)
R336	1-208-895-81 s	RES, CHIP 2.2K (1005)
R337	1-208-895-81 s	RES, CHIP 2.2K (1005)
R338	1-208-923-81 s	RES, CHIP 33K (1005)
R339	1-208-923-81 s	RES, CHIP 33K (1005)
R340	1-208-919-81 s	RES, CHIP 22K (1005)
R341	1-208-923-81 s	RES, CHIP 33K (1005)
R342	1-208-911-81 s	RES, CHIP 10K (1005)
R343	1-242-967-81 s	RES, CHIP 1.0 (1005)
R344	1-242-967-81 s	RES, CHIP 1.0 (1005)
R345	1-242-967-81 s	RES, CHIP 1.0 (1005)
R346	1-242-967-81 s	RES, CHIP 1.0 (1005)
R347	1-242-967-81 s	RES, CHIP 1.0 (1005)
R348	1-242-967-81 s	RES, CHIP 1.0 (1005)
R352	1-211-899-91 s	RES,SQUARE TYPE CHIP 0.22 3225
R355	1-208-919-81 s	RES, CHIP 22K (1005)
R361	1-208-911-81 s	RES, CHIP 10K (1005)
R362	1-208-911-81 s	RES, CHIP 10K (1005)
R363	1-208-907-81 s	RES, CHIP 6.8K (1005)
R368	1-208-927-81 s	RES, CHIP 47K (1005)
R384	1-208-919-81 s	RES, CHIP 22K (1005)
R385	1-208-927-81 s	RES, CHIP 47K (1005)
R388	1-208-919-81 s	RES, CHIP 22K (1005)
R389	1-208-919-81 s	RES, CHIP 22K (1005)
R391	1-208-883-81 s	RES, CHIP 680 (1005)
R394	1-208-935-81 s	RES, CHIP 100K (1005)
R396	1-208-915-81 s	RES, CHIP 15K (1005)
R398	1-208-943-81 s	RES, CHIP 220K (1005)
R399	1-220-878-81 s	RES, CHIP 22 (1005)
R401	1-208-935-81 s	RES, CHIP 100K (1005)
R403	1-218-989-81 s	RES, CHIP 1M
R406	1-208-943-81 s	RES, CHIP 220K (1005)
R408	1-208-919-81 s	RES, CHIP 22K (1005)
R409	1-220-878-81 s	RES, CHIP 22 (1005)
R411	1-208-919-81 s	RES, CHIP 22K (1005)
R414	1-208-899-81 s	RES, CHIP 3.3K (1005)
R416	1-208-887-81 s	RES, CHIP 1.0K (1005)
R421	1-208-915-81 s	RES, CHIP 15K (1005)
R422	1-208-959-81 s	RES, CHIP 1M (1005)
R423	1-208-959-81 s	RES, CHIP 1M (1005)
R424	1-208-915-81 s	RES, CHIP 15K (1005)
R426	1-208-959-81 s	RES, CHIP 1M (1005)
R427	1-208-959-81 s	RES, CHIP 1M (1005)
R431	1-208-923-81 s	RES, CHIP 33K (1005)
R432	1-218-989-81 s	RES, CHIP 1M
R434	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2(3225)
R435	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2(3225)
R437	1-208-911-81 s	RES, CHIP 10K (1005)
R438	1-208-919-81 s	RES, CHIP 22K (1005)
R440	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R442	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2(3225)
R443	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R444	1-208-863-81 s	RES, CHIP 100 (1005)
R445	1-208-871-81 s	RES, CHIP 220 (1005)
R446	1-208-895-81 s	RES, CHIP 2.2K (1005)
R447	1-208-895-81 s	RES, CHIP 2.2K (1005)
R448	1-208-923-81 s	RES, CHIP 33K (1005)
R449	1-208-923-81 s	RES, CHIP 33K (1005)
R450	1-208-919-81 s	RES, CHIP 22K (1005)
R451	1-208-923-81 s	RES, CHIP 33K (1005)
R452	1-208-911-81 s	RES, CHIP 10K (1005)
R454	1-220-878-81 s	RES, CHIP 22 (1005)
R460	1-208-911-81 s	RES, CHIP 10K (1005)
R461	1-208-911-81 s	RES, CHIP 10K (1005)

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R462	1-208-911-81 s	RES, CHIP 10K (1005)
R463	1-208-887-81 s	RES, CHIP 1.0K (1005)
R464	1-208-911-81 s	RES, CHIP 10K (1005)
R466	1-208-911-81 s	RES, CHIP 10K (1005)
R467	1-220-804-81 s	RES, CHIP 2.2M
R468	1-218-989-81 s	RES, CHIP 1M
R469	1-208-943-81 s	RES, CHIP 220K (1005)
R470	1-208-935-81 s	RES, CHIP 100K (1005)
R471	1-208-927-81 s	RES, CHIP 47K (1005)
R472	1-208-895-81 s	RES, CHIP 2.2K (1005)
R473	1-208-879-81 s	RES, CHIP 470 (1005)
R474	1-208-903-81 s	RES, CHIP 4.7K (1005)
R475	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2(3225)
R476	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R479	1-208-927-81 s	RES, CHIP 47K (1005)
R480	1-208-895-81 s	RES, CHIP 2.2K (1005)
R481	1-208-927-81 s	RES, CHIP 47K (1005)
R482	1-208-927-81 s	RES, CHIP 47K (1005)
R483	1-208-863-81 s	RES, CHIP 100 (1005)
R484	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R485	1-220-878-81 s	RES, CHIP 22 (1005)
R486	1-208-887-81 s	RES, CHIP 1.0K (1005)
R487	1-218-989-81 s	RES, CHIP 1M
R488	1-208-895-81 s	RES, CHIP 2.2K (1005)
R489	1-208-887-81 s	RES, CHIP 1.0K (1005)
R490	1-208-911-81 s	RES, CHIP 10K (1005)
R491	1-208-887-81 s	RES, CHIP 1.0K (1005)
R492	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R493	1-242-967-81 s	RES, CHIP 1.0 (1005)
R494	1-242-967-81 s	RES, CHIP 1.0 (1005)
R495	1-208-935-81 s	RES, CHIP 100K (1005)
R496	1-208-943-81 s	RES, CHIP 220K (1005)
R500	1-208-863-81 s	RES, CHIP 100 (1005)
R501	1-208-863-81 s	RES, CHIP 100 (1005)
R502	1-208-863-81 s	RES, CHIP 100 (1005)
R504	1-208-863-81 s	RES, CHIP 100 (1005)
R505	1-208-927-81 s	RES, CHIP 47K (1005)
R506	1-208-927-81 s	RES, CHIP 47K (1005)
R507	1-208-863-81 s	RES, CHIP 100 (1005)
R508	1-208-927-81 s	RES, CHIP 47K (1005)
R509	1-208-863-81 s	RES, CHIP 100 (1005)
R510	1-208-863-81 s	RES, CHIP 100 (1005)
R511	1-208-927-81 s	RES, CHIP 47K (1005)
R512	1-220-870-81 s	RES, CHIP 10 (1005)
R513	1-208-895-81 s	RES, CHIP 2.2K (1005)
R515	1-208-855-81 s	RES, CHIP 47 (1005)
R516	1-208-855-81 s	RES, CHIP 47 (1005)
R517	1-208-863-81 s	RES, CHIP 100 (1005)
R518	1-208-927-81 s	RES, CHIP 47K (1005)
R519	1-220-878-81 s	RES, CHIP 22 (1005)
R521	1-208-863-81 s	RES, CHIP 100 (1005)
R522	1-208-911-81 s	RES, CHIP 10K (1005)
R523	1-220-870-81 s	RES, CHIP 10 (1005)
R524	1-220-870-81 s	RES, CHIP 10 (1005)
R525	1-208-927-81 s	RES, CHIP 47K (1005)
R526	1-208-927-81 s	RES, CHIP 47K (1005)
R527	1-208-855-81 s	RES, CHIP 47 (1005)
R529	1-208-855-81 s	RES, CHIP 47 (1005)
R530	1-208-863-81 s	RES, CHIP 100 (1005)
R531	1-208-855-81 s	RES, CHIP 47 (1005)
R532	1-208-855-81 s	RES, CHIP 47 (1005)
R533	1-208-855-81 s	RES, CHIP 47 (1005)
R601	1-208-927-81 s	RES, CHIP 47K (1005)
R602	1-208-911-81 s	RES, CHIP 10K (1005)
R603	1-208-903-81 s	RES, CHIP 4.7K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R604	1-208-911-81 s	RES, CHIP 10K (1005)
R605	1-208-903-81 s	RES, CHIP 4.7K (1005)
R606	1-208-907-81 s	RES, CHIP 6.8K (1005)
R607	1-208-911-81 s	RES, CHIP 10K (1005)
R608	1-208-899-81 s	RES, CHIP 3.3K (1005)
R609	1-208-927-81 s	RES, CHIP 47K (1005)
R610	1-208-927-81 s	RES, CHIP 47K (1005)
R611	1-208-899-81 s	RES, CHIP 3.3K (1005)
R612	1-208-911-81 s	RES, CHIP 10K (1005)
R613	1-208-907-81 s	RES, CHIP 6.8K (1005)
R614	1-208-935-81 s	RES, CHIP 100K (1005)
R616	1-208-919-81 s	RES, CHIP 22K (1005)
R617	1-208-919-81 s	RES, CHIP 22K (1005)
R618	1-208-919-81 s	RES, CHIP 22K (1005)
R619	1-208-919-81 s	RES, CHIP 22K (1005)
R620	1-220-344-91 s	RES,SQUARE TYPE CHIP 1.0M 4532
R621	1-220-344-91 s	RES,SQUARE TYPE CHIP 1.0M 4532
R622	1-220-344-91 s	RES,SQUARE TYPE CHIP 1.0M 4532
R623	1-220-344-91 s	RES,SQUARE TYPE CHIP 1.0M 4532
R624	1-208-919-81 s	RES, CHIP 22K (1005)
R626	1-208-919-81 s	RES, CHIP 22K (1005)
R628	1-208-903-81 s	RES, CHIP 4.7K (1005)
R629	1-208-846-91 s	RES, CHIP 470K (2012)
R630	1-208-846-91 s	RES, CHIP 470K (2012)
R631	1-208-838-91 s	RES, CHIP 220K (2012)
R632	1-208-838-91 s	RES, CHIP 220K (2012)
R633	1-208-911-81 s	RES, CHIP 10K (1005)
R634	1-208-838-91 s	RES, CHIP 220K (2012)
R635	1-218-933-81 s	RES, CHIP 22
R636	1-220-293-91 s	RES,SQUARE TYPE CHIP 47K(3225)
R637	1-220-293-91 s	RES,SQUARE TYPE CHIP 47K(3225)
R638	1-220-289-91 s	RES,SQUARE TYPE CHIP 22K(3225)
R639	1-220-289-91 s	RES,SQUARE TYPE CHIP 22K(3225)
R640	1-220-285-91 s	RES,SQUARE TYPE CHIP 10K(3225)
R641	1-220-285-91 s	RES,SQUARE TYPE CHIP 10K(3225)
R642	1-208-915-81 s	RES, CHIP 15K (1005)
R643	1-208-911-81 s	RES, CHIP 10K (1005)
R644	1-220-273-91 s	RES,SQUARE TYPE CHIP 1.0K 4532
R645	1-208-810-91 s	RES, CHIP 15K (2012)
R646	1-208-814-91 s	RES, CHIP 22K (2012)
R647	1-208-911-81 s	RES, CHIP 10K (1005)
R648	1-220-273-91 s	RES,SQUARE TYPE CHIP 1.0K 4532
R649	1-220-273-91 s	RES,SQUARE TYPE CHIP 1.0K 4532
R650	1-220-273-91 s	RES,SQUARE TYPE CHIP 1.0K 4532
R651	1-208-810-91 s	RES, CHIP 15K (2012)
R652	1-208-814-91 s	RES, CHIP 22K (2012)
R653	1-220-273-91 s	RES,SQUARE TYPE CHIP 1.0K 4532
R654	△ 1-246-193-11 s	RES, SQUARE TYPE FUSE 10 1608
R655	1-220-273-91 s	RES,SQUARE TYPE CHIP 1.0K 4532
R656	1-220-273-91 s	RES,SQUARE TYPE CHIP 1.0K 4532
R657	1-220-273-91 s	RES,SQUARE TYPE CHIP 1.0K 4532
R663	1-218-933-81 s	RES, CHIP 22
R664	1-218-933-81 s	RES, CHIP 22
R665	1-218-933-81 s	RES, CHIP 22
R673	1-208-887-81 s	RES, CHIP 1.0K (1005)
R674	1-208-911-81 s	RES, CHIP 10K (1005)
R675	1-208-887-81 s	RES, CHIP 1.0K (1005)
R676	1-208-911-81 s	RES, CHIP 10K (1005)
R677	1-208-911-81 s	RES, CHIP 10K (1005)
R678	1-208-923-81 s	RES, CHIP 33K (1005)
R679	1-208-923-81 s	RES, CHIP 33K (1005)
R680	1-208-911-81 s	RES, CHIP 10K (1005)
R681	1-218-855-91 s	RES, CHIP 2.2K (1608)
R682	1-208-943-81 s	RES, CHIP 220K (1005)
R683	1-208-939-81 s	RES, CHIP 150K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R684	1-208-883-81 s	RES, CHIP 680 (1005)
R685	1-208-883-81 s	RES, CHIP 680 (1005)
R686	1-208-907-81 s	RES, CHIP 6.8K (1005)
R687	1-208-907-81 s	RES, CHIP 6.8K (1005)
R688	1-208-887-81 s	RES, CHIP 1.0K (1005)
R689	1-208-887-81 s	RES, CHIP 1.0K (1005)
R690	1-218-933-81 s	RES, CHIP 22
R691	1-218-933-81 s	RES, CHIP 22
R692	1-218-933-81 s	RES, CHIP 22
R693	1-218-933-81 s	RES, CHIP 22
R694	1-218-933-81 s	RES, CHIP 22
R695	1-218-933-81 s	RES, CHIP 22
R696	1-218-933-81 s	RES, CHIP 22
R700	1-218-933-81 s	RES, CHIP 22
R701	1-218-933-81 s	RES, CHIP 22
R702	1-218-933-81 s	RES, CHIP 22
R704	1-208-863-81 s	RES, CHIP 100 (1005)
R705	1-208-863-81 s	RES, CHIP 100 (1005)
R706	1-218-933-81 s	RES, CHIP 22
R707	1-208-911-81 s	RES, CHIP 10K (1005)
R708	1-208-911-81 s	RES, CHIP 10K (1005)
R709	1-218-933-81 s	RES, CHIP 22
R710	1-218-933-81 s	RES, CHIP 22
R711	1-218-933-81 s	RES, CHIP 22
R713	1-208-935-81 s	RES, CHIP 100K (1005)
R714	1-208-935-81 s	RES, CHIP 100K (1005)
R715	1-208-911-81 s	RES, CHIP 10K (1005)
R716	1-208-911-81 s	RES, CHIP 10K (1005)
R717	1-208-903-81 s	RES, CHIP 4.7K (1005)
R718	1-208-903-81 s	RES, CHIP 4.7K (1005)
R719	1-208-871-81 s	RES, CHIP 220 (1005)
R720	1-208-871-81 s	RES, CHIP 220 (1005)
R737	1-208-903-81 s	RES, CHIP 4.7K (1005)
R738	1-208-903-81 s	RES, CHIP 4.7K (1005)
R739	1-208-903-81 s	RES, CHIP 4.7K (1005)
R740	1-208-903-81 s	RES, CHIP 4.7K (1005)
R741	1-208-911-81 s	RES, CHIP 10K (1005)
R742	1-218-933-81 s	RES, CHIP 22
R743	1-218-933-81 s	RES, CHIP 22
R745	1-218-933-81 s	RES, CHIP 22
R746	1-218-933-81 s	RES, CHIP 22
R747	1-218-933-81 s	RES, CHIP 22
R748	1-218-933-81 s	RES, CHIP 22
R750	1-218-933-81 s	RES, CHIP 22
R751	1-218-933-81 s	RES, CHIP 22
R752	1-208-863-81 s	RES, CHIP 100 (1005)
R753	1-208-863-81 s	RES, CHIP 100 (1005)
R754	1-208-863-81 s	RES, CHIP 100 (1005)
R755	1-208-863-81 s	RES, CHIP 100 (1005)
R760	1-208-911-81 s	RES, CHIP 10K (1005)
R761	1-208-911-81 s	RES, CHIP 10K (1005)
R764	1-208-911-81 s	RES, CHIP 10K (1005)
R765	1-208-856-81 s	RES, CHIP 51 (1005)
R766	1-208-887-81 s	RES, CHIP 1.0K (1005)
R767	1-208-887-81 s	RES, CHIP 1.0K (1005)
R768	1-208-856-81 s	RES, CHIP 51 (1005)
R769	1-208-867-81 s	RES, CHIP 150 (1005)
R770	1-208-867-81 s	RES, CHIP 150 (1005)
R771	1-208-867-81 s	RES, CHIP 150 (1005)
R772	1-208-867-81 s	RES, CHIP 150 (1005)
R773	1-208-856-81 s	RES, CHIP 51 (1005)
R776	1-208-856-81 s	RES, CHIP 51 (1005)
R777	1-208-867-81 s	RES, CHIP 150 (1005)
R778	1-208-867-81 s	RES, CHIP 150 (1005)
R779	1-208-867-81 s	RES, CHIP 150 (1005)

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R780	1-208-867-81 s	RES, CHIP 150 (1005)
R786	1-208-879-81 s	RES, CHIP 470 (1005)
R787	1-208-879-81 s	RES, CHIP 470 (1005)
R791	1-208-911-81 s	RES, CHIP 10K (1005)
R792	1-208-911-81 s	RES, CHIP 10K (1005)
R793	1-208-911-81 s	RES, CHIP 10K (1005)
R806	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R807	1-208-863-81 s	RES, CHIP 100 (1005)
R900	1-208-911-81 s	RES, CHIP 10K (1005)
R901	1-208-911-81 s	RES, CHIP 10K (1005)
R902	1-208-911-81 s	RES, CHIP 10K (1005)
R903	1-208-855-81 s	RES, CHIP 47 (1005)
R905	1-208-863-81 s	RES, CHIP 100 (1005)
R906	1-208-863-81 s	RES, CHIP 100 (1005)
R907	1-208-863-81 s	RES, CHIP 100 (1005)
R908	1-208-863-81 s	RES, CHIP 100 (1005)
R909	1-208-863-81 s	RES, CHIP 100 (1005)
R910	1-208-879-81 s	RES, CHIP 470 (1005)
R911	1-208-883-81 s	RES, CHIP 680 (1005)
R912	1-208-887-81 s	RES, CHIP 1.0K (1005)
R914	1-208-887-81 s	RES, CHIP 1.0K (1005)
R915	1-208-887-81 s	RES, CHIP 1.0K (1005)
R916	1-208-887-81 s	RES, CHIP 1.0K (1005)
R917	1-208-855-81 s	RES, CHIP 47 (1005)
R918	1-208-855-81 s	RES, CHIP 47 (1005)
R919	1-208-855-81 s	RES, CHIP 47 (1005)
R920	1-208-855-81 s	RES, CHIP 47 (1005)
R921	1-208-871-81 s	RES, CHIP 220 (1005)
R922	1-208-911-81 s	RES, CHIP 10K (1005)
R923	1-208-871-81 s	RES, CHIP 220 (1005)
R924	1-208-911-81 s	RES, CHIP 10K (1005)
R925	1-208-855-81 s	RES, CHIP 47 (1005)
R926	1-208-855-81 s	RES, CHIP 47 (1005)
R927	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R928	1-208-911-81 s	RES, CHIP 10K (1005)
R929	1-208-911-81 s	RES, CHIP 10K (1005)
R930	1-208-911-81 s	RES, CHIP 10K (1005)
R931	1-208-887-81 s	RES, CHIP 1.0K (1005)
R932	1-208-887-81 s	RES, CHIP 1.0K (1005)
R933	1-208-863-81 s	RES, CHIP 100 (1005)
R934	1-208-911-81 s	RES, CHIP 10K (1005)
R935	1-208-911-81 s	RES, CHIP 10K (1005)
R936	1-208-911-81 s	RES, CHIP 10K (1005)
R937	1-208-911-81 s	RES, CHIP 10K (1005)
R938	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R939	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R940	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R941	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R951	1-208-911-81 s	RES, CHIP 10K (1005)
R955	1-208-911-81 s	RES, CHIP 10K (1005)
R960	1-208-863-81 s	RES, CHIP 100 (1005)
R961	1-208-863-81 s	RES, CHIP 100 (1005)
R962	1-208-863-81 s	RES, CHIP 100 (1005)
R965	1-208-855-81 s	RES, CHIP 47 (1005)
R968	1-208-855-81 s	RES, CHIP 47 (1005)
R969	1-208-855-81 s	RES, CHIP 47 (1005)
R970	1-208-855-81 s	RES, CHIP 47 (1005)
R971	1-208-855-81 s	RES, CHIP 47 (1005)
R972	1-208-855-81 s	RES, CHIP 47 (1005)
R973	1-208-855-81 s	RES, CHIP 47 (1005)
R978	1-208-863-81 s	RES, CHIP 100 (1005)
R979	1-208-863-81 s	RES, CHIP 100 (1005)
R981	1-208-863-81 s	RES, CHIP 100 (1005)
R991	1-208-863-81 s	RES, CHIP 100 (1005)
R993	1-208-863-81 s	RES, CHIP 100 (1005)

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R994	1-208-863-81 s	RES, CHIP 100 (1005)
R998	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R999	1-208-863-81 s	RES, CHIP 100 (1005)
R1000	1-208-863-81 s	RES, CHIP 100 (1005)
R1001	1-208-863-81 s	RES, CHIP 100 (1005)
R1002	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1003	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1005	1-208-935-81 s	RES, CHIP 100K (1005)
R1017	1-208-860-81 s	RES, CHIP 75 (1005)
R1018	1-208-883-81 s	RES, CHIP 680 (1005)
R1019	1-208-859-81 s	RES, CHIP 68 (1005)
R1020	1-208-863-81 s	RES, CHIP 100 (1005)
R1023	1-208-863-81 s	RES, CHIP 100 (1005)
R1024	1-208-863-81 s	RES, CHIP 100 (1005)
R1026	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1030	1-208-863-81 s	RES, CHIP 100 (1005)
R1032	1-208-863-81 s	RES, CHIP 100 (1005)
R1033	1-208-911-81 s	RES, CHIP 10K (1005)
R1034	1-208-911-81 s	RES, CHIP 10K (1005)
R1035	1-208-911-81 s	RES, CHIP 10K (1005)
R1036	1-208-911-81 s	RES, CHIP 10K (1005)
R1037	1-208-911-81 s	RES, CHIP 10K (1005)
R1038	1-208-855-81 s	RES, CHIP 47 (1005)
R1050	1-208-855-81 s	RES, CHIP 47 (1005)
R1051	1-208-855-81 s	RES, CHIP 47 (1005)
R1052	1-220-870-81 s	RES, CHIP 10 (1005)
R1053	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1055	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1056	1-208-863-81 s	RES, CHIP 100 (1005)
R1057	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1058	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1059	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1060	1-208-911-81 s	RES, CHIP 10K (1005)
R1104	1-208-927-81 s	RES, CHIP 47K (1005)
R1105	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1106	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1107	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1108	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1109	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1110	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1111	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1112	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1113	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1114	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1115	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1116	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1117	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1118	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1119	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1120	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1121	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1122	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1123	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1124	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1125	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1126	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1127	1-220-870-81 s	RES, CHIP 10 (1005)
R1128	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1130	1-208-863-81 s	RES, CHIP 100 (1005)
R1131	1-208-863-81 s	RES, CHIP 100 (1005)
R1132	1-208-863-81 s	RES, CHIP 100 (1005)
R1133	1-208-863-81 s	RES, CHIP 100 (1005)
R1134	1-208-863-81 s	RES, CHIP 100 (1005)
R1135	1-208-863-81 s	RES, CHIP 100 (1005)
R1136	1-208-863-81 s	RES, CHIP 100 (1005)

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R1137	1-208-863-81 s	RES, CHIP 100 (1005)
R1138	1-208-863-81 s	RES, CHIP 100 (1005)
R1139	1-208-863-81 s	RES, CHIP 100 (1005)
R1140	1-208-863-81 s	RES, CHIP 100 (1005)
R1141	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1142	1-208-863-81 s	RES, CHIP 100 (1005)
R1143	1-208-863-81 s	RES, CHIP 100 (1005)
R1144	1-220-870-81 s	RES, CHIP 10 (1005)
R1145	1-208-883-81 s	RES, CHIP 680 (1005)
R1146	1-208-871-81 s	RES, CHIP 220 (1005)
R1147	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1148	1-208-875-81 s	RES, CHIP 330 (1005)
R1151	1-208-863-81 s	RES, CHIP 100 (1005)
R1152	1-208-871-81 s	RES, CHIP 220 (1005)
R1153	1-208-907-81 s	RES, CHIP 6.8K (1005)
R1155	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1157	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1165	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1166	1-208-875-81 s	RES, CHIP 330 (1005)
R1170	1-208-915-81 s	RES, CHIP 15K (1005)
R1171	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1172	1-208-903-81 s	RES, CHIP 4.7K (1005)
R1173	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1174	1-208-855-81 s	RES, CHIP 47 (1005)
R1175	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1176	1-208-863-81 s	RES, CHIP 100 (1005)
R1177	1-208-903-81 s	RES, CHIP 4.7K (1005)
R1178	1-208-911-81 s	RES, CHIP 10K (1005)
R1180	1-208-911-81 s	RES, CHIP 10K (1005)
R1183	1-208-911-81 s	RES, CHIP 10K (1005)
R1188	1-208-911-81 s	RES, CHIP 10K (1005)
R1189	1-208-863-81 s	RES, CHIP 100 (1005)
R1191	1-208-911-81 s	RES, CHIP 10K (1005)
R1192	1-208-863-81 s	RES, CHIP 100 (1005)
R1193	1-208-863-81 s	RES, CHIP 100 (1005)
R1194	1-208-863-81 s	RES, CHIP 100 (1005)
R1195	1-208-863-81 s	RES, CHIP 100 (1005)
R1196	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1197	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1198	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1199	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1200	1-208-863-81 s	RES, CHIP 100 (1005)
R1201	1-208-863-81 s	RES, CHIP 100 (1005)
R1202	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1204	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1205	1-208-871-81 s	RES, CHIP 220 (1005)
R1207	1-208-911-81 s	RES, CHIP 10K (1005)
R1208	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1210	1-208-927-81 s	RES, CHIP 47K (1005)
R1211	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1212	1-208-927-81 s	RES, CHIP 47K (1005)
R1213	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1219	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1220	1-208-911-81 s	RES, CHIP 10K (1005)
R1222	1-208-911-81 s	RES, CHIP 10K (1005)
R1223	1-208-919-81 s	RES, CHIP 22K (1005)
R1227	1-208-911-81 s	RES, CHIP 10K (1005)
R1228	1-208-911-81 s	RES, CHIP 10K (1005)
R1229	1-208-919-81 s	RES, CHIP 22K (1005)
R1232	1-220-870-81 s	RES, CHIP 10 (1005)
R1233	1-220-870-81 s	RES, CHIP 10 (1005)
R1235	1-208-931-81 s	RES, CHIP 68K (1005)
R1236	1-208-931-81 s	RES, CHIP 68K (1005)
R1237	1-208-911-81 s	RES, CHIP 10K (1005)
R1238	1-208-959-81 s	RES, CHIP 1M (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R1239	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1251	1-220-878-81 s	RES, CHIP 22 (1005)
R1253	1-208-911-81 s	RES, CHIP 10K (1005)
R1255	1-208-879-81 s	RES, CHIP 470 (1005)
R1256	1-220-878-81 s	RES, CHIP 22 (1005)
R1257	1-220-878-81 s	RES, CHIP 22 (1005)
R1258	1-220-878-81 s	RES, CHIP 22 (1005)
R1259	1-220-878-81 s	RES, CHIP 22 (1005)
R1260	1-220-878-81 s	RES, CHIP 22 (1005)
R1261	1-220-878-81 s	RES, CHIP 22 (1005)
R1262	1-220-878-81 s	RES, CHIP 22 (1005)
R1263	1-220-878-81 s	RES, CHIP 22 (1005)
R1264	1-220-878-81 s	RES, CHIP 22 (1005)
R1265	1-220-878-81 s	RES, CHIP 22 (1005)
R1300	1-208-919-81 s	RES, CHIP 22K (1005)
R1301	1-208-871-81 s	RES, CHIP 220 (1005)
R1302	1-208-911-81 s	RES, CHIP 10K (1005)
R1303	1-208-911-81 s	RES, CHIP 10K (1005)
R1304	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1306	1-208-863-81 s	RES, CHIP 100 (1005)
R1307	1-208-863-81 s	RES, CHIP 100 (1005)
R1308	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1309	1-208-919-81 s	RES, CHIP 22K (1005)
R1310	1-208-911-81 s	RES, CHIP 10K (1005)
R1311	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1312	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1313	1-208-911-81 s	RES, CHIP 10K (1005)
R1314	1-208-855-81 s	RES, CHIP 47 (1005)
R1315	1-208-855-81 s	RES, CHIP 47 (1005)
R1316	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1317	1-208-863-81 s	RES, CHIP 100 (1005)
R1318	1-220-878-81 s	RES, CHIP 22 (1005)
R1319	1-220-878-81 s	RES, CHIP 22 (1005)
R1320	1-208-855-81 s	RES, CHIP 47 (1005)
R1322	1-208-855-81 s	RES, CHIP 47 (1005)
R1326	1-208-911-81 s	RES, CHIP 10K (1005)
R1330	1-208-911-81 s	RES, CHIP 10K (1005)
R1331	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1332	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1334	1-208-863-81 s	RES, CHIP 100 (1005)
R1335	1-208-863-81 s	RES, CHIP 100 (1005)
R1336	1-208-863-81 s	RES, CHIP 100 (1005)
R1337	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1338	1-208-863-81 s	RES, CHIP 100 (1005)
R1341	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1342	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1344	1-208-911-81 s	RES, CHIP 10K (1005)
R1400	1-220-878-81 s	RES, CHIP 22 (1005)
R1401	1-220-878-81 s	RES, CHIP 22 (1005)
R1402	1-220-878-81 s	RES, CHIP 22 (1005)
R1403	1-220-878-81 s	RES, CHIP 22 (1005)
R1404	1-220-878-81 s	RES, CHIP 22 (1005)
R1405	1-220-878-81 s	RES, CHIP 22 (1005)
R1406	1-220-878-81 s	RES, CHIP 22 (1005)
R1407	1-220-878-81 s	RES, CHIP 22 (1005)
R1408	1-220-878-81 s	RES, CHIP 22 (1005)
R1409	1-220-878-81 s	RES, CHIP 22 (1005)
R1410	1-220-878-81 s	RES, CHIP 22 (1005)
R1411	1-220-878-81 s	RES, CHIP 22 (1005)
R1412	1-220-878-81 s	RES, CHIP 22 (1005)
R1413	1-220-878-81 s	RES, CHIP 22 (1005)
R1414	1-220-878-81 s	RES, CHIP 22 (1005)
R1415	1-220-878-81 s	RES, CHIP 22 (1005)
R1416	1-220-878-81 s	RES, CHIP 22 (1005)
R1417	1-220-878-81 s	RES, CHIP 22 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R1504	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1505	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1509	1-208-911-81 s	RES, CHIP 10K (1005)
R1511	1-220-870-81 s	RES, CHIP 10 (1005)
R1512	1-208-911-81 s	RES, CHIP 10K (1005)
R1515	1-208-911-81 s	RES, CHIP 10K (1005)
R1516	1-220-870-81 s	RES, CHIP 10 (1005)
R1518	1-220-870-81 s	RES, CHIP 10 (1005)
R1520	1-208-959-81 s	RES, CHIP 1M (1005)
R1524	1-208-863-81 s	RES, CHIP 100 (1005)
R1525	1-208-863-81 s	RES, CHIP 100 (1005)
R1600	1-208-911-81 s	RES, CHIP 10K (1005)
R1602	1-208-911-81 s	RES, CHIP 10K (1005)
R1603	1-208-855-81 s	RES, CHIP 47 (1005)
R1608	1-208-855-81 s	RES, CHIP 47 (1005)
R1610	1-208-855-81 s	RES, CHIP 47 (1005)
R1611	1-208-855-81 s	RES, CHIP 47 (1005)
R1612	1-208-855-81 s	RES, CHIP 47 (1005)
R1613	1-208-855-81 s	RES, CHIP 47 (1005)
R1614	1-208-911-81 s	RES, CHIP 10K (1005)
R1615	1-208-911-81 s	RES, CHIP 10K (1005)
R1616	1-208-911-81 s	RES, CHIP 10K (1005)
R1619	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1620	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1623	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1624	1-208-855-81 s	RES, CHIP 47 (1005)
R1625	1-208-911-81 s	RES, CHIP 10K (1005)
R1626	1-208-911-81 s	RES, CHIP 10K (1005)
R1700	1-208-871-81 s	RES, CHIP 220 (1005)
R1701	1-208-871-81 s	RES, CHIP 220 (1005)
R1702	1-220-870-81 s	RES, CHIP 10 (1005)
R1703	1-220-870-81 s	RES, CHIP 10 (1005)
R1706	1-208-855-81 s	RES, CHIP 47 (1005)
R1711	1-208-855-81 s	RES, CHIP 47 (1005)
R1712	1-220-870-81 s	RES, CHIP 10 (1005)
R1713	1-208-855-81 s	RES, CHIP 47 (1005)
R1714	1-208-855-81 s	RES, CHIP 47 (1005)
R1715	1-208-855-81 s	RES, CHIP 47 (1005)
R1716	1-208-863-81 s	RES, CHIP 100 (1005)
R1717	1-208-863-81 s	RES, CHIP 100 (1005)
R1728	1-220-878-81 s	RES, CHIP 22 (1005)
R1729	1-220-870-81 s	RES, CHIP 10 (1005)
R1730	1-220-870-81 s	RES, CHIP 10 (1005)
R1731	1-220-870-81 s	RES, CHIP 10 (1005)
R1733	1-220-878-81 s	RES, CHIP 22 (1005)
R1734	1-220-870-81 s	RES, CHIP 10 (1005)
R1735	1-220-870-81 s	RES, CHIP 10 (1005)
R1736	1-208-927-81 s	RES, CHIP 47K (1005)
R1741	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1742	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1743	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1744	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1745	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1746	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1747	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1748	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1749	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1750	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1751	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1752	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1753	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1754	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1755	1-208-911-81 s	RES, CHIP 10K (1005)
R1756	1-208-911-81 s	RES, CHIP 10K (1005)
R1758	1-208-911-81 s	RES, CHIP 10K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R1759	1-220-870-81 s	RES, CHIP 10 (1005)
R1762	1-208-927-81 s	RES, CHIP 47K (1005)
R1763	1-208-927-81 s	RES, CHIP 47K (1005)
R1764	1-208-863-81 s	RES, CHIP 100 (1005)
R1765	1-208-855-81 s	RES, CHIP 47 (1005)
R1766	1-208-863-81 s	RES, CHIP 100 (1005)
R1767	1-208-863-81 s	RES, CHIP 100 (1005)
R1768	1-208-863-81 s	RES, CHIP 100 (1005)
R1769	1-208-855-81 s	RES, CHIP 47 (1005)
R1770	1-208-855-81 s	RES, CHIP 47 (1005)
R1771	1-220-878-81 s	RES, CHIP 22 (1005)
R1772	1-208-927-81 s	RES, CHIP 47K (1005)
R1773	1-208-927-81 s	RES, CHIP 47K (1005)
R1800	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1801	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1802	1-208-855-81 s	RES, CHIP 47 (1005)
R1803	1-208-855-81 s	RES, CHIP 47 (1005)
R1804	1-208-855-81 s	RES, CHIP 47 (1005)
R1805	1-208-855-81 s	RES, CHIP 47 (1005)
R1806	1-208-855-81 s	RES, CHIP 47 (1005)
R1807	1-208-855-81 s	RES, CHIP 47 (1005)
R1808	1-208-855-81 s	RES, CHIP 47 (1005)
R1809	1-220-870-81 s	RES, CHIP 10 (1005)
R1811	1-208-855-81 s	RES, CHIP 47 (1005)
R1812	1-211-969-91 s	RES, CHIP 10 (1608)
R1813	1-208-927-81 s	RES, CHIP 47K (1005)
R1814	1-208-863-81 s	RES, CHIP 100 (1005)
R1815	1-220-870-81 s	RES, CHIP 10 (1005)
R1816	1-208-855-81 s	RES, CHIP 47 (1005)
R1817	1-208-871-81 s	RES, CHIP 220 (1005)
R1818	1-208-911-81 s	RES, CHIP 10K (1005)
R1819	1-208-863-81 s	RES, CHIP 100 (1005)
R1820	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1821	1-220-878-81 s	RES, CHIP 22 (1005)
R1822	1-208-855-81 s	RES, CHIP 47 (1005)
R1823	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1824	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1825	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1827	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1828	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1829	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1830	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1831	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1832	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1833	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1835	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1836	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1837	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1838	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1840	1-208-863-81 s	RES, CHIP 100 (1005)
R1841	1-208-863-81 s	RES, CHIP 100 (1005)
R1842	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1843	1-220-878-81 s	RES, CHIP 22 (1005)
R1844	1-220-878-81 s	RES, CHIP 22 (1005)
R1845	1-220-878-81 s	RES, CHIP 22 (1005)
R1846	1-220-878-81 s	RES, CHIP 22 (1005)
R1847	1-208-927-81 s	RES, CHIP 47K (1005)
R1852	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1853	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1854	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1855	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1856	1-208-899-81 s	RES, CHIP 3.3K (1005)
R1857	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1860	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1861	1-208-887-81 s	RES, CHIP 1.0K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R1862	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1863	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1864	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1865	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1866	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1867	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1870	1-208-859-81 s	RES, CHIP 68 (1005)
R1871	1-208-859-81 s	RES, CHIP 68 (1005)
R1872	1-208-859-81 s	RES, CHIP 68 (1005)
R1873	1-208-859-81 s	RES, CHIP 68 (1005)
R1880	1-208-895-81 s	RES, CHIP 2.2K (1005)
R1881	1-220-870-81 s	RES, CHIP 10 (1005)
R1882	1-220-870-81 s	RES, CHIP 10 (1005)
R1887	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1888	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1934	1-208-863-81 s	RES, CHIP 100 (1005)
R1935	1-208-863-81 s	RES, CHIP 100 (1005)
R1936	1-208-863-81 s	RES, CHIP 100 (1005)
R1937	1-208-863-81 s	RES, CHIP 100 (1005)
R1938	1-208-863-81 s	RES, CHIP 100 (1005)
R1939	1-208-863-81 s	RES, CHIP 100 (1005)
R1940	1-208-911-81 s	RES, CHIP 10K (1005)
R1942	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1954	1-208-863-81 s	RES, CHIP 100 (1005)
R1967	1-208-863-81 s	RES, CHIP 100 (1005)
R1968	1-208-863-81 s	RES, CHIP 100 (1005)
R1971	1-208-887-81 s	RES, CHIP 1.0K (1005)
R1972	1-208-927-81 s	RES, CHIP 47K (1005)
R1973	1-208-927-81 s	RES, CHIP 47K (1005)
R1974	1-208-927-81 s	RES, CHIP 47K (1005)
R1975	1-208-927-81 s	RES, CHIP 47K (1005)
R1976	1-208-927-81 s	RES, CHIP 47K (1005)
R1977	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R1978	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2005	1-208-875-81 s	RES, CHIP 330 (1005)
R2006	1-208-875-81 s	RES, CHIP 330 (1005)
R2012	1-220-870-81 s	RES, CHIP 10 (1005)
R2013	1-220-870-81 s	RES, CHIP 10 (1005)
R2014	1-208-879-81 s	RES, CHIP 470 (1005)
R2015	1-208-875-81 s	RES, CHIP 330 (1005)
R2016	1-208-875-81 s	RES, CHIP 330 (1005)
R2017	1-220-882-81 s	RES, CHIP 33 (1005)
R2018	1-208-911-81 s	RES, CHIP 10K (1005)
R2019	1-208-927-81 s	RES, CHIP 47K (1005)
R2020	1-208-863-81 s	RES, CHIP 100 (1005)
R2021	1-208-863-81 s	RES, CHIP 100 (1005)
R2022	1-208-875-81 s	RES, CHIP 330 (1005)
R2024	1-208-875-81 s	RES, CHIP 330 (1005)
R2026	1-208-875-81 s	RES, CHIP 330 (1005)
R2037	1-216-295-91 s	CONDUCTOR, CHIP (2012)
R2038	1-216-295-91 s	CONDUCTOR, CHIP (2012)
R2039	1-208-871-81 s	RES, CHIP 220 (1005)
R2040	1-208-871-81 s	RES, CHIP 220 (1005)
R2041	1-208-895-81 s	RES, CHIP 2.2K (1005)
R2042	1-208-911-81 s	RES, CHIP 10K (1005)
R2043	1-220-870-81 s	RES, CHIP 10 (1005)
R2044	1-220-870-81 s	RES, CHIP 10 (1005)
R2045	1-208-915-81 s	RES, CHIP 15K (1005)
R2046	1-208-895-81 s	RES, CHIP 2.2K (1005)
R2047	1-208-915-81 s	RES, CHIP 15K (1005)
R2048	1-208-911-81 s	RES, CHIP 10K (1005)
R2049	1-220-870-81 s	RES, CHIP 10 (1005)
R2050	1-220-870-81 s	RES, CHIP 10 (1005)
R2051	1-208-863-81 s	RES, CHIP 100 (1005)
R2052	1-208-863-81 s	RES, CHIP 100 (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R2053	1-208-899-81 s	RES, CHIP 3.3K (1005)
R2054	1-208-883-81 s	RES, CHIP 680 (1005)
R2055	1-208-883-81 s	RES, CHIP 680 (1005)
R2056	1-208-899-81 s	RES, CHIP 3.3K (1005)
R2058	1-208-855-81 s	RES, CHIP 47 (1005)
R2059	1-208-855-81 s	RES, CHIP 47 (1005)
R2061	1-208-887-81 s	RES, CHIP 1.0K (1005)
R2062	1-208-887-81 s	RES, CHIP 1.0K (1005)
R2063	1-220-870-81 s	RES, CHIP 10 (1005)
R2064	1-220-870-81 s	RES, CHIP 10 (1005)
R2065	1-220-870-81 s	RES, CHIP 10 (1005)
R2066	1-220-870-81 s	RES, CHIP 10 (1005)
R2068	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2069	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2070	1-220-878-81 s	RES, CHIP 22 (1005)
R2071	1-220-878-81 s	RES, CHIP 22 (1005)
R2105	1-208-875-81 s	RES, CHIP 330 (1005)
R2106	1-208-875-81 s	RES, CHIP 330 (1005)
R2112	1-220-870-81 s	RES, CHIP 10 (1005)
R2113	1-220-870-81 s	RES, CHIP 10 (1005)
R2114	1-208-879-81 s	RES, CHIP 470 (1005)
R2115	1-208-875-81 s	RES, CHIP 330 (1005)
R2116	1-208-875-81 s	RES, CHIP 330 (1005)
R2118	1-220-882-81 s	RES, CHIP 33 (1005)
R2119	1-208-911-81 s	RES, CHIP 10K (1005)
R2120	1-208-927-81 s	RES, CHIP 47K (1005)
R2121	1-208-875-81 s	RES, CHIP 330 (1005)
R2123	1-208-875-81 s	RES, CHIP 330 (1005)
R2125	1-208-875-81 s	RES, CHIP 330 (1005)
R2126	1-208-863-81 s	RES, CHIP 100 (1005)
R2127	1-208-863-81 s	RES, CHIP 100 (1005)
R2137	1-216-295-91 s	CONDUCTOR, CHIP (2012)
R2138	1-216-295-91 s	CONDUCTOR, CHIP (2012)
R2141	1-208-871-81 s	RES, CHIP 220 (1005)
R2143	1-208-871-81 s	RES, CHIP 220 (1005)
R2144	1-208-895-81 s	RES, CHIP 2.2K (1005)
R2145	1-208-911-81 s	RES, CHIP 10K (1005)
R2146	1-220-870-81 s	RES, CHIP 10 (1005)
R2147	1-220-870-81 s	RES, CHIP 10 (1005)
R2148	1-208-915-81 s	RES, CHIP 15K (1005)
R2149	1-208-895-81 s	RES, CHIP 2.2K (1005)
R2150	1-208-915-81 s	RES, CHIP 15K (1005)
R2151	1-208-911-81 s	RES, CHIP 10K (1005)
R2152	1-220-870-81 s	RES, CHIP 10 (1005)
R2153	1-220-870-81 s	RES, CHIP 10 (1005)
R2154	1-208-863-81 s	RES, CHIP 100 (1005)
R2155	1-208-863-81 s	RES, CHIP 100 (1005)
R2157	1-208-883-81 s	RES, CHIP 680 (1005)
R2158	1-208-883-81 s	RES, CHIP 680 (1005)
R2161	1-208-855-81 s	RES, CHIP 47 (1005)
R2162	1-208-855-81 s	RES, CHIP 47 (1005)
R2164	1-208-887-81 s	RES, CHIP 1.0K (1005)
R2165	1-208-887-81 s	RES, CHIP 1.0K (1005)
R2166	1-220-870-81 s	RES, CHIP 10 (1005)
R2167	1-220-870-81 s	RES, CHIP 10 (1005)
R2168	1-220-870-81 s	RES, CHIP 10 (1005)
R2169	1-220-870-81 s	RES, CHIP 10 (1005)
R2170	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2171	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2173	1-220-878-81 s	RES, CHIP 22 (1005)
R2174	1-220-878-81 s	RES, CHIP 22 (1005)
R2179	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2180	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2201	1-208-891-81 s	RES, CHIP 1.5K (1005)
R2202	1-208-891-81 s	RES, CHIP 1.5K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R2203	1-208-883-81 s	RES, CHIP 680 (1005)
R2204	1-208-883-81 s	RES, CHIP 680 (1005)
R2205	1-208-895-81 s	RES, CHIP 2.2K (1005)
R2206	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2207	1-208-871-81 s	RES, CHIP 220 (1005)
R2208	1-208-911-81 s	RES, CHIP 10K (1005)
R2209	1-208-911-81 s	RES, CHIP 10K (1005)
R2210	1-208-883-81 s	RES, CHIP 680 (1005)
R2211	1-208-859-81 s	RES, CHIP 68 (1005)
R2212	1-208-883-81 s	RES, CHIP 680 (1005)
R2213	1-208-911-81 s	RES, CHIP 10K (1005)
R2214	1-208-911-81 s	RES, CHIP 10K (1005)
R2215	1-208-887-81 s	RES, CHIP 1.0K (1005)
R2216	1-208-887-81 s	RES, CHIP 1.0K (1005)
R2217	1-208-887-81 s	RES, CHIP 1.0K (1005)
R2218	1-208-879-81 s	RES, CHIP 470 (1005)
R2219	1-208-879-81 s	RES, CHIP 470 (1005)
R2220	1-208-895-81 s	RES, CHIP 2.2K (1005)
R2221	1-208-863-81 s	RES, CHIP 100 (1005)
R2222	1-208-883-81 s	RES, CHIP 680 (1005)
R2223	1-208-903-81 s	RES, CHIP 4.7K (1005)
R2224	1-208-883-81 s	RES, CHIP 680 (1005)
R2225	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2226	1-208-875-81 s	RES, CHIP 330 (1005)
R2228	1-208-915-81 s	RES, CHIP 15K (1005)
R2229	1-208-919-81 s	RES, CHIP 22K (1005)
R2232	1-208-915-81 s	RES, CHIP 15K (1005)
R2233	1-208-919-81 s	RES, CHIP 22K (1005)
R2235	1-208-871-81 s	RES, CHIP 220 (1005)
R2236	1-208-875-81 s	RES, CHIP 330 (1005)
R2237	1-208-883-81 s	RES, CHIP 680 (1005)
R2238	1-208-903-81 s	RES, CHIP 4.7K (1005)
R2239	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2240	1-208-883-81 s	RES, CHIP 680 (1005)
R2241	1-208-895-81 s	RES, CHIP 2.2K (1005)
R2242	1-208-879-81 s	RES, CHIP 470 (1005)
R2243	1-208-879-81 s	RES, CHIP 470 (1005)
R2244	1-208-887-81 s	RES, CHIP 1.0K (1005)
R2245	1-208-887-81 s	RES, CHIP 1.0K (1005)
R2246	1-208-887-81 s	RES, CHIP 1.0K (1005)
R2247	1-208-911-81 s	RES, CHIP 10K (1005)
R2248	1-208-911-81 s	RES, CHIP 10K (1005)
R2249	1-208-883-81 s	RES, CHIP 680 (1005)
R2250	1-208-863-81 s	RES, CHIP 100 (1005)
R2251	1-208-883-81 s	RES, CHIP 680 (1005)
R2252	1-208-911-81 s	RES, CHIP 10K (1005)
R2253	1-208-911-81 s	RES, CHIP 10K (1005)
R2254	1-208-895-81 s	RES, CHIP 2.2K (1005)
R2255	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2256	1-208-871-81 s	RES, CHIP 220 (1005)
R2257	1-208-883-81 s	RES, CHIP 680 (1005)
R2258	1-208-883-81 s	RES, CHIP 680 (1005)
R2259	1-208-891-81 s	RES, CHIP 1.5K (1005)
R2260	1-208-891-81 s	RES, CHIP 1.5K (1005)
R2262	1-208-883-81 s	RES, CHIP 680 (1005)
R2301	1-208-935-81 s	RES, CHIP 100K (1005)
R2302	1-208-935-81 s	RES, CHIP 100K (1005)
R2303	1-208-919-81 s	RES, CHIP 22K (1005)
R2304	1-208-927-81 s	RES, CHIP 47K (1005)
R2305	1-208-927-81 s	RES, CHIP 47K (1005)
R2306	1-208-927-81 s	RES, CHIP 47K (1005)
R2307	1-208-951-81 s	RES, CHIP 470K (1005)
R2309	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2310	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R2335	1-216-864-91 s	CONDUCTOR, CHIP (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R2336	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R2337	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R2338	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R2339	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R2340	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R2345	1-218-990-81 s	CONDUCTOR, CHIP (1005)
RB001	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB002	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB003	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB501	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB502	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB503	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB504	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB505	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB506	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB507	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB508	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB509	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB510	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB511	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB512	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB513	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB514	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB515	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB516	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB517	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB518	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB600	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB900	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB901	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB902	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB903	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB904	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB905	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB1000	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1001	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1002	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1003	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1004	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1005	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1006	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1007	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1008	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1009	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1010	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1011	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1012	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1013	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1014	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1015	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1016	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1017	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1018	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1019	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1100	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1101	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1102	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1103	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1105	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB1107	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1108	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1109	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1110	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB1111	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1300	1-234-372-21 s	RES, NETWORK 100 (1005X4)

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Ref. No. or Q'ty	Part No.	SP Description
RB1301	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1302	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1303	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1304	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1305	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1400	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1401	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1402	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1403	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1404	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1405	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1406	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1407	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1408	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1409	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1410	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1411	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1412	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1413	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1414	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1415	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1416	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1417	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1418	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1419	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1420	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1601	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1602	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB1604	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB1605	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1700	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB1701	1-234-373-21 s	RES, NETWORK 220 (1005X4)
RB1704	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1705	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1706	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1708	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1709	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1710	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1711	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1722	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1723	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1724	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1725	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1726	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1727	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1728	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1729	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB1730	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1731	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1732	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1734	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB1800	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1801	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1802	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1803	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1804	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1805	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1806	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1807	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1808	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1809	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1810	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1811	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1812	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB1813	1-234-371-21 s	RES, NETWORK 47 (1005X4)

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Ref. No. or Q'ty	Part No.	SP Description
RB1814	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1815	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1816	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1817	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1818	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB1819	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RY600	△ 1-755-022-12 s	RELAY, POWER
RY601	1-755-379-21 s	RELAY
S001	1-692-270-41 s	SWITCH, SLIDE
S1100	1-771-721-21 s	SWITCH, TACTILE
T2001	1-445-612-11 s	TRANSFORMER, BALUN
T2002	1-445-611-11 s	TRANSFORMER, BALUN
T2101	1-445-612-11 s	TRANSFORMER, BALUN
T2102	1-445-611-11 s	TRANSFORMER, BALUN
TP901	1-535-877-22 s	CHIP, CHECKER
TP902	1-535-877-22 s	CHIP, CHECKER
TP903	1-535-877-22 s	CHIP, CHECKER
TP1100	1-535-877-22 s	CHIP, CHECKER
TP1101	1-535-877-22 s	CHIP, CHECKER
TP1203	1-535-877-22 s	CHIP, CHECKER
TP1702	1-535-877-22 s	CHIP, CHECKER
TP1800	1-535-877-22 s	CHIP, CHECKER
VDR601	1-811-889-11 s	VARISTOR, CHIP
X1200	1-795-670-12 s	OSCILLATOR, CRYSTAL (VCXO)3.3V
X1201	1-795-671-12 s	OSCILLATOR, CRYSTAL (VCXO)3.3V
X1300	1-813-480-11 s	OSCILLATOR, CRYSTAL
X1500	1-813-826-21 s	VIBRATOR, CRYSTAL (28.63636 MHz)
X1800	1-814-223-11 s	OSCILLATOR, CRYSTAL
X2201	1-814-699-11 s	QUARTZ CRYSTAL UNITS (4.600000 (4.6 MHz)
X2202	1-814-052-21 s	VIBRATOR, CRYSTAL 4MHZ (8045) (4 MHz)

ENC-149 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1949-530-A s	MOUNTED CIRCUIT BOARD, ENC-149
C001	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C002	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C003	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C004	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C005	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C006	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C007	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C008	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C009	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C010	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C011	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C012	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C013	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C014	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C015	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C016	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C017	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C018	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C019	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C026	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C027	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C028	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005

ENC-149 BOARD

Ref. No. or Q'ty	Part No.	SP Description
C029	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C030	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C031	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C035	1-164-850-81 s	CAP, CHIP CERAMIC 10PF CH 1005
C036	1-164-850-81 s	CAP, CHIP CERAMIC 10PF CH 1005
C037	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C038	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C039	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C040	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C041	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C042	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C043	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C044	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C045	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C046	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C047	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C048	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C049	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C050	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C051	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C052	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C053	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C054	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C055	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C056	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C057	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C200	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C201	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C202	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C203	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C204	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C205	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C206	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C207	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C208	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C209	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C210	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C211	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C212	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C213	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C215	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C216	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C218	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C219	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C220	1-100-881-91 s	CAP, CERAMIC 47MF C (3216)
C221	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C222	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C223	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C224	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C225	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C226	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C227	1-112-815-91 s	CAP, CERAMIC 10MF C (1608)
C228	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
CN004	1-778-645-31 s	CONNECTOR, FFC/FPC(ZIF) AN 10P
CN006	1-818-655-21 s	CONNECTOR, BOARD TO BOARD 120P
FB003	1-400-832-21 s	SMD EMI FERRITE
FB005	1-400-832-21 s	SMD EMI FERRITE
FB007	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB008	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB009	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB010	1-400-832-21 s	SMD EMI FERRITE
FB011	1-400-832-21 s	SMD EMI FERRITE
FB012	1-400-832-21 s	SMD EMI FERRITE
FB013	1-400-832-21 s	SMD EMI FERRITE

ENC-149 BOARD

Ref. No. or Q'ty	Part No.	SP Description
FB014	1-400-832-21 s	SMD EMI FERRITE
FB201	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB202	1-469-094-21 s	FERRITE, EMI (SMD) (1608)
FB203	1-400-832-21 s	SMD EMI FERRITE
FB204	1-400-832-21 s	SMD EMI FERRITE
IC101	6-712-135-01 o	IC R1173H001D-T1-FE
IC102	6-715-039-01 s	IC TC7SZ08FU, RSONYJ
IC103	6-702-879-01 s	IC R3112N281A-TR-FE
IC104	6-706-487-01 s	IC TC7SH08FU
IC200	6-712-135-01 o	IC R1173H001D-T1-FE
IC203	6-707-875-01 s	IC TC74VHC245FT(EKJ)
IC204	6-707-875-01 s	IC TC74VHC245FT(EKJ)
IC205	6-712-135-01 o	IC R1173H001D-T1-FE
Q200	8-729-928-28 s	TRANSISTOR DTA144EE-TL
R005	1-208-855-81 s	RES, CHIP 47 (1005)
R007	1-208-911-81 s	RES, CHIP 10K (1005)
R008	1-208-911-81 s	RES, CHIP 10K (1005)
R009	1-208-911-81 s	RES, CHIP 10K (1005)
R021	1-208-911-81 s	RES, CHIP 10K (1005)
R022	1-220-870-81 s	RES, CHIP 10 (1005)
R027	1-208-855-81 s	RES, CHIP 47 (1005)
R028	1-208-855-81 s	RES, CHIP 47 (1005)
R029	1-218-973-81 s	RES, CHIP 47K
R030	1-218-973-81 s	RES, CHIP 47K
R031	1-208-855-81 s	RES, CHIP 47 (1005)
R032	1-208-855-81 s	RES, CHIP 47 (1005)
R033	1-208-891-81 s	RES, CHIP 1.5K (1005)
R034	1-208-911-81 s	RES, CHIP 10K (1005)
R035	1-208-899-81 s	RES, CHIP 3.3K (1005)
R036	1-208-899-81 s	RES, CHIP 3.3K (1005)
R037	1-220-870-81 s	RES, CHIP 10 (1005)
R038	1-220-870-81 s	RES, CHIP 10 (1005)
R039	1-208-855-81 s	RES, CHIP 47 (1005)
R047	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R048	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R049	1-220-870-81 s	RES, CHIP 10 (1005)
R050	1-208-855-81 s	RES, CHIP 47 (1005)
R051	1-208-911-81 s	RES, CHIP 10K (1005)
R052	1-208-855-81 s	RES, CHIP 47 (1005)
R053	1-208-911-81 s	RES, CHIP 10K (1005)
R054	1-208-911-81 s	RES, CHIP 10K (1005)
R055	1-208-911-81 s	RES, CHIP 10K (1005)
R056	1-208-911-81 s	RES, CHIP 10K (1005)
R057	1-208-927-81 s	RES, CHIP 47K (1005)
R058	1-208-855-81 s	RES, CHIP 47 (1005)
R059	1-208-855-81 s	RES, CHIP 47 (1005)
R060	1-208-911-81 s	RES, CHIP 10K (1005)
R200	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R202	1-208-911-81 s	RES, CHIP 10K (1005)
R203	1-208-911-81 s	RES, CHIP 10K (1005)
R204	1-208-895-81 s	RES, CHIP 2.2K (1005)
R206	1-220-878-81 s	RES, CHIP 22 (1005)
R207	1-220-878-81 s	RES, CHIP 22 (1005)
R208	1-220-878-81 s	RES, CHIP 22 (1005)
R209	1-220-878-81 s	RES, CHIP 22 (1005)
R210	1-220-878-81 s	RES, CHIP 22 (1005)
R211	1-220-878-81 s	RES, CHIP 22 (1005)
R212	1-208-911-81 s	RES, CHIP 10K (1005)
R213	1-220-870-81 s	RES, CHIP 10 (1005)
R214	1-208-855-81 s	RES, CHIP 47 (1005)
R215	1-208-863-81 s	RES, CHIP 100 (1005)
R216	1-208-863-81 s	RES, CHIP 100 (1005)
R217	1-220-878-81 s	RES, CHIP 22 (1005)

ENC-149 BOARD

Ref. No. or Q'ty	Part No.	SP Description
R218	1-208-887-81 s	RES, CHIP 1.0K (1005)
R219	1-208-887-81 s	RES, CHIP 1.0K (1005)
R221	1-208-911-81 s	RES, CHIP 10K (1005)
R222	1-208-911-81 s	RES, CHIP 10K (1005)
R226	1-208-855-81 s	RES, CHIP 47 (1005)
R227	1-208-855-81 s	RES, CHIP 47 (1005)
R229	1-208-855-81 s	RES, CHIP 47 (1005)
R230	1-208-887-81 s	RES, CHIP 1.0K (1005)
R231	1-208-911-81 s	RES, CHIP 10K (1005)
R232	1-208-887-81 s	RES, CHIP 1.0K (1005)
R233	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R235	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R236	1-220-878-81 s	RES, CHIP 22 (1005)
R237	1-220-878-81 s	RES, CHIP 22 (1005)
R238	1-220-878-81 s	RES, CHIP 22 (1005)
R242	1-208-855-81 s	RES, CHIP 47 (1005)
R243	1-208-855-81 s	RES, CHIP 47 (1005)
R244	1-208-855-81 s	RES, CHIP 47 (1005)
R245	1-208-855-81 s	RES, CHIP 47 (1005)
RB007	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB010	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB011	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB012	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB013	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB014	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB017	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB018	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB019	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB021	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB023	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB200	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB201	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB202	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB203	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB204	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB205	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB206	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB207	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB208	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB209	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB210	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB213	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB214	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB216	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB217	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB218	1-234-371-21 s	RES, NETWORK 47 (1005X4)
RB219	1-234-371-21 s	RES, NETWORK 47 (1005X4)
TP001	1-535-877-22 s	CHIP, CHECKER
X001	1-813-205-11 s	VIBRATOR, CRYSTAL (24 MHz)
X002	1-795-602-11 s	VIBRATOR, CRYSTAL (32.768 KHz)

LE-388 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1949-525-A s	MOUNTED CIRCUIT BOARD, LE-388
C001	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C002	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C003	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C004	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005

LE-388 BOARD

Ref. No. or Q'ty	Part No.	SP Description
C005	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C006	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C007	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C008	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C009	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C010	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
CN001	1-770-625-21 s	PIN, CONNECTOR 8P
D001	6-501-358-01 s	DIODE CL-197HG5-CD-T
D002	6-501-358-01 s	DIODE CL-197HG5-CD-T
D003	6-502-598-01 s	DI SML-D12U8WT86
D004	6-502-598-01 s	DI SML-D12U8WT86
D005	6-502-598-01 s	DI SML-D12U8WT86
D006	6-502-196-01 s	DI SML-D12Y8WT86SP
D007	6-502-197-01 s	DI SML-D12M8WT86SM
D008	6-502-197-01 s	DI SML-D12M8WT86SM
D009	6-502-598-01 s	DI SML-D12U8WT86
D010	6-502-196-01 s	DI SML-D12Y8WT86SP
D011	6-502-197-01 s	DI SML-D12M8WT86SM
D012	6-502-197-01 s	DI SML-D12M8WT86SM
D013	6-502-197-01 s	DI SML-D12M8WT86SM
D014	6-501-436-01 s	DIODE SML412BC6TT86
D015	6-502-197-01 s	DI SML-D12M8WT86SM
D016	6-501-436-01 s	DIODE SML412BC6TT86
D017	6-502-598-01 s	DI SML-D12U8WT86
D018	6-502-598-01 s	DI SML-D12U8WT86
IC001	6-711-237-01 s	IC NJM2878F3-33 (TE2)
IC002	6-713-118-01 s	IC PCA9554BS-T
IC003	6-713-118-01 s	IC PCA9554BS-T
IC004	6-713-118-01 s	IC PCA9554BS-T
R001	1-208-919-81 s	RES, CHIP 22K (1005)
R002	1-208-919-81 s	RES, CHIP 22K (1005)
R003	1-208-887-81 s	RES, CHIP 1.0K (1005)
R004	1-208-887-81 s	RES, CHIP 1.0K (1005)
R005	1-208-919-81 s	RES, CHIP 22K (1005)
R006	1-208-919-81 s	RES, CHIP 22K (1005)
R007	1-208-855-81 s	RES, CHIP 47 (1005)
R008	1-208-855-81 s	RES, CHIP 47 (1005)
R009	1-208-855-81 s	RES, CHIP 47 (1005)
R010	1-208-855-81 s	RES, CHIP 47 (1005)
R011	1-208-855-81 s	RES, CHIP 47 (1005)
R012	1-208-855-81 s	RES, CHIP 47 (1005)
R013	1-208-871-81 s	RES, CHIP 220 (1005)
R014	1-208-871-81 s	RES, CHIP 220 (1005)
R015	1-208-875-81 s	RES, CHIP 330 (1005)
R016	1-208-875-81 s	RES, CHIP 330 (1005)
R017	1-208-879-81 s	RES, CHIP 470 (1005)
R018	1-208-879-81 s	RES, CHIP 470 (1005)
R019	1-208-875-81 s	RES, CHIP 330 (1005)
R020	1-208-875-81 s	RES, CHIP 330 (1005)
R021	1-208-879-81 s	RES, CHIP 470 (1005)
R022	1-208-879-81 s	RES, CHIP 470 (1005)
R023	1-208-875-81 s	RES, CHIP 330 (1005)
R024	1-208-875-81 s	RES, CHIP 330 (1005)
R025	1-208-875-81 s	RES, CHIP 330 (1005)
R026	1-208-871-81 s	RES, CHIP 220 (1005)
R027	1-208-875-81 s	RES, CHIP 330 (1005)
R028	1-208-871-81 s	RES, CHIP 220 (1005)
R029	1-208-879-81 s	RES, CHIP 470 (1005)
R030	1-208-879-81 s	RES, CHIP 470 (1005)
S001	1-771-317-21 s	SWITCH, TOGGLE

MB-1202 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1949-529-A s	MOUNTED CIRCUIT BOARD, MB-1202
CN7	1-580-547-11 o	PIN, CONNECTOR (PC BOARD) 36P
CN8	1-779-806-21 s	CONNECTOR 8P
TP001	1-780-925-11 s	TERMINAL, LUG
TP002	1-780-925-11 s	TERMINAL, LUG
TP003	1-780-925-11 s	TERMINAL, LUG
TP004	1-780-925-11 s	TERMINAL, LUG
TP005	1-694-592-21 o	TERMINAL
TP006	1-694-592-21 o	TERMINAL

PS-778D00 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	△ A-1769-657-A s	MOUNTED CIRCUIT BOARD, PS-778D00
2pcs	1-481-203-11 s	BEAD, FERRITE (HF57BB 2.85)
12pcs	4-382-854-01 s	SCREW (M3X8), P, SW (+)
8.1pcs	7-600-000-48 s	ADHESIVE AGENT(SC608LVZ2)180ML
C101	△ 1-114-597-11 s	CAP, PP FILM (ACROSS) 1.0MF
C102	1-164-227-91 s	CAP,CERAMIC 2200PF B 1608
C103	△ 1-113-912-51 s	CAP, CERAMIC 4700PF E
C104	△ 1-100-915-11 s	CAP,METALIZED PE FILM 0.47MF
C105	△ 1-113-912-51 s	CAP, CERAMIC 4700PF E
C106	△ 1-114-265-11 s	CAP, METALIZED POLYESTER FILM
C107	△ 1-113-912-51 s	CAP, CERAMIC 4700PF E
C108	△ 1-113-912-51 s	CAP, CERAMIC 4700PF E
C109	△ 1-165-529-11 s	CAP, PETP FILM (ACROSS) 0.22MF
C110	1-137-980-91 s	CAP,CHIP CERAMIC 0.47MF B 3216
C111	1-162-966-91 s	CAP, CERAMIC 2200PF B 1608
C112	1-162-966-91 s	CAP, CERAMIC 2200PF B 1608
C113	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C114	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C115	1-162-966-91 s	CAP, CERAMIC 2200PF B 1608
C116	1-164-227-91 s	CAP,CERAMIC 22000PF B 1608
C117	1-125-891-91 s	CAP, CHIP CERAMIC0.47MF B 1608
C118	1-112-686-11 s	CAP, CERAMIC 470PF U2J (3216)
C119	1-112-298-91 s	CAP, CERAMIC 1MF B (1608)
C120	1-112-686-11 s	CAP, CERAMIC 470PF U2J (3216)
C121	△ 1-112-719-11 s	CAP, ELECT 150MF
C122	△ 1-112-719-11 s	CAP, ELECT 150MF
C123	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C125	△ 1-112-719-11 s	CAP, ELECT 150MF
C126	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C127	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C128	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C129	1-114-983-91 s	CAP, CHIP CERAMIC 2.2MF B 1608
C130	1-115-339-91 s	CAP, CERAMIC 0.1MF B (2012)
C131	1-165-947-91 s	CAP, CHIP CERAMIC 2.2MF B 3225
C132	1-164-315-91 s	CAP, CERAMIC 470PF CH (1608)
C133	1-164-315-91 s	CAP, CERAMIC 470PF CH (1608)
C134	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C135	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C136	1-112-687-11 s	CAP, CERAMIC 1000PF U2J (3216)
C137	1-165-954-11 s	CAP, METALIZED PP FILM 56000PF
C139	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C150	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C161	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C162	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608

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Ref. No. or Q'ty	Part No.	SP Description
C198	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C1001	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C1002	1-107-960-91 s	CAP, ELECT 4.7MF
C1003	1-128-961-31 s	CAP, ELECT 220MF
C1004	1-112-722-21 s	CAP, ELECT 470MF
C1005	1-128-954-31 s	CAP, ELECT 1000MF
C1006	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C1007	1-162-966-91 s	CAP, CERAMIC 2200PF B 1608
C1008	1-128-954-31 s	CAP, ELECT 1000MF
C1009	1-162-966-91 s	CAP, CERAMIC 2200PF B 1608
C1010	1-116-381-11 s	CAP, CERAMIC X7R 0.47MF
C1011	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1012	1-165-629-91 s	CAP, CERAMIC 1000000PF B(3225)
C1013	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C1014	1-114-917-11 s	CAP, ELECT 150MF
C1015	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C1016	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C1017	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1018	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C1019	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C1020	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1021	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C1024	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C1025	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C1026	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1027	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1028	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1029	1-100-591-91 s	CAP, CHIP CERAMIC 1MF B 2012
C1030	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C1031	1-100-758-21 s	CAP, CHIP CERAMIC 47000PF 3216
C1032	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C1033	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1034	1-165-585-21 s	CAP, CHIP ELECT 47MF
C1035	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1037	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1038	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C1039	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C1040	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C1041	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C1042	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C1043	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C1044	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C1045	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C1047	1-116-381-11 s	CAP, CERAMIC X7R 0.47MF
C2001	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C2002	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C2003	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C2004	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C2005	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C2006	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C2007	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C2008	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C2009	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C2010	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C2011	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C2023	1-115-416-91 s	CAP,CHIP CERAMIC1000PF CH 1608
C2026	1-114-920-21 s	CAP, CERAMIC 0.47MF X7R (4532)
C2027	1-100-761-21 s	CAP, CHIP CERAMIC 10000PF 2012
C2028	1-100-761-21 s	CAP, CHIP CERAMIC 10000PF 2012
C2029	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C2030	1-100-758-21 s	CAP, CHIP CERAMIC 47000PF 3216
C2031	1-107-960-91 s	CAP, ELECT 4.7MF
C2032	1-100-758-21 s	CAP, CHIP CERAMIC 47000PF 3216
C2033	1-100-758-21 s	CAP, CHIP CERAMIC 47000PF 3216
C2034	1-100-758-21 s	CAP, CHIP CERAMIC 47000PF 3216

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Ref. No. or Q'ty	Part No.	SP Description
C2035	1-100-758-21 s	CAP, CHIP CERAMIC 47000PF 3216
C2036	1-100-758-21 s	CAP, CHIP CERAMIC 47000PF 3216
C2037	1-100-758-21 s	CAP, CHIP CERAMIC 47000PF 3216
C2038	1-100-761-21 s	CAP, CHIP CERAMIC 10000PF 2012
C2039	1-100-758-21 s	CAP, CHIP CERAMIC 47000PF 3216
C2040	1-100-758-21 s	CAP, CHIP CERAMIC 47000PF 3216
CN101	△ 1-691-960-11 o	PIN, CONNECTOR (PC BOARD) 3P
CN102	△ 1-691-960-11 o	PIN, CONNECTOR (PC BOARD) 3P
CN103	△ 1-691-960-11 o	PIN, CONNECTOR (PC BOARD) 3P
CN104	1-822-344-11 s	HEADER ASSEMBLY FOR PWB 3P
CN105	△ 1-785-706-11 o	PIN, CONNECTOR (PC BOARD) 10P
CN1001	△ 1-794-824-11 s	PIN,CONNECTOR(B14B-PASK-1N)14P
CN1002	△ 1-818-714-21 s	HEADER ASSEMBLY 20P
CN2002	△ 1-691-292-11 o	PIN, CONNECTOR (PC BOARD) 5P
D101	8-719-081-97 s	DIODE MMDL914T1
D102	△ 6-500-406-01 s	DIODE D10XB80
D103	△ 6-500-839-01 s	DIODE DIUBA80
D104	8-719-081-97 s	DIODE MMDL914T1
D105	8-719-081-97 s	DIODE MMDL914T1
D108	△ 8-719-079-02 s	DIODE SF20L60U
D109	8-719-083-67 s	DI UDZSUSTE-1720B
D110	8-719-069-28 s	DI 1SS400FJTE61
D111	8-719-069-28 s	DI 1SS400FJTE61
D112	8-719-081-97 s	DIODE MMDL914T1
D113	8-719-081-97 s	DIODE MMDL914T1
D1001	6-501-068-01 s	DIODE D4SBN20-7001
D1002	6-501-658-01 s	DIODE D1FK60
D1003	6-503-161-01 s	DI FRF10A40-38A
D1004	6-503-162-01 s	DI FCF10A40-38A
D1005	6-503-152-01 s	DI SBR2045CTFP
D1006	6-500-864-01 s	DIODE RB050LA-40TR
D1007	6-500-864-01 s	DIODE RB050LA-40TR
D1008	6-501-658-01 s	DIODE D1FK60
D1009	6-502-642-01 s	DI RF101L4STE25
D1010	8-719-083-82 s	DI UDZSUSTE-1712B
D1013	8-719-069-28 s	DI 1SS400FJTE61
D1014	8-719-069-28 s	DI 1SS400FJTE61
D1015	6-502-642-01 s	DI RF101L4STE25
D1016	8-719-069-57 s	DI UDZSUSTE-176.8B
D1017	6-503-152-01 s	DI SBR2045CTFP
D2001	8-719-083-82 s	DI UDZSUSTE-1712B
D2005	8-719-069-55 s	DI UDZSUSTE-175.6B
D2006	8-719-083-66 s	DI UDZSUSTE-1718B
D2008	6-501-196-01 s	DIODE M1FL40
D2009	8-719-081-97 s	DIODE MMDL914T1
F101	△ 1-523-140-11 s	FUSE (TIME-LAG TYPE) 6.3A (6.3A/ 250V)
IC101	8-753-311-71 s	IC CXA3790M-T6
IC1001	6-711-947-01 s	IC MM1431CURE
IC1002	6-712-159-11 s	IC AD8642ARZ-REEL7
IC1003	6-715-288-01 s	IC MIP2E3DMY0LT
IC1004	6-711-947-01 s	IC MM1431CURE
IC1005	8-759-337-40 s	IC NJM2904V(Te2)
IC1006	8-759-338-95 s	IC NJM2903V(Te2)
IC1007	8-759-337-40 s	IC NJM2904V(Te2)
IC2001	6-711-947-01 s	IC MM1431CURE
IC2002	8-759-338-95 s	IC NJM2903V(Te2)
IC2003	8-759-338-95 s	IC NJM2903V(Te2)
JC2001	1-216-295-91 s	CONDUCTOR, CHIP (2012)
L101	△ 1-445-087-11 s	TRANSFORMER, LINE FILTER

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Ref. No. or Q'ty	Part No.	SP Description
L102	△ 1-445-086-11 s	TRANSFORMER, LINE FILTER
L103	△ 1-481-174-11 s	COIL, CHOKE 95UH
L1001	1-419-718-21 s	COIL, CHOKE 470UH
L1002	1-481-602-11 s	BEAD, AMORPHOUS AB-SN 4X2X6SM
L1003	1-481-602-11 s	BEAD, AMORPHOUS AB-SN 4X2X6SM
L1004	1-481-602-11 s	BEAD, AMORPHOUS AB-SN 4X2X6SM
L2001	1-419-589-21 s	COIL, CHOKE (SHIELD TYPE) 10UH
L2002	1-456-174-11 s	COIL, LINE FILTER
PH11	△ 8-749-016-82 s	PHOTO COUPLER PC123GY2J00F
PH1001	6-600-477-01 s	IC TLP281(GB-TP,F)
PH1002	6-600-477-01 s	IC TLP281(GB-TP,F)
PH1003	6-600-477-01 s	IC TLP281(GB-TP,F)
PH1004	6-600-477-01 s	IC TLP281(GB-TP,F)
PH2001	6-600-477-01 s	IC TLP281(GB-TP,F)
PH2002	6-600-477-01 s	IC TLP281(GB-TP,F)
PH2003	6-600-477-01 s	IC TLP281(GB-TP,F)
PH2004	6-600-477-01 s	IC TLP281(GB-TP,F)
PH2009	6-600-477-01 s	IC TLP281(GB-TP,F)
Q101	8-729-807-27 s	TRANSISTOR 2SD1621S-TD-E
Q102	8-729-805-35 s	TRANSISTOR 2SB1121-S-TD
Q103	△ 6-552-066-01 s	TR SPA17N80C3
Q104	8-729-230-50 s	TRANSISTOR 2SC2712-YG-TE85L
Q105	△ 6-552-066-01 s	TR SPA17N80C3
Q106	8-729-807-27 s	TRANSISTOR 2SD1621S-TD-E
Q107	8-729-230-47 s	TRANSISTOR 2SA1162-YG-TE85L
Q108	8-729-230-47 s	TRANSISTOR 2SA1162-YG-TE85L
Q109	8-729-230-50 s	TRANSISTOR 2SC2712-YG-TE85L
Q110	8-729-230-50 s	TRANSISTOR 2SC2712-YG-TE85L
Q111	8-729-230-50 s	TRANSISTOR 2SC2712-YG-TE85L
Q113	8-729-230-50 s	TRANSISTOR 2SC2712-YG-TE85L
Q114	8-729-805-35 s	TRANSISTOR 2SB1121-S-TD
Q115	8-729-805-35 s	TRANSISTOR 2SB1121-S-TD
Q116	△ 6-551-297-01 s	TRANSISTOR 2SK3568 (LBS1SONY.Q
Q117	△ 6-551-297-01 s	TRANSISTOR 2SK3568 (LBS1SONY.Q
Q1001	8-729-230-50 s	TRANSISTOR 2SC2712-YG-TE85L
Q2006	8-729-230-50 s	TRANSISTOR 2SC2712-YG-TE85L
Q2007	6-552-067-01 s	TR 2SA2142 (TE16L1,NQ)
Q2008	8-729-054-30 s	TRANSISTOR 2SJ585LS-CB11
Q2009	8-729-054-30 s	TRANSISTOR 2SJ585LS-CB11
Q2011	8-729-807-27 s	TRANSISTOR 2SD1621S-TD-E
R101	△ 1-219-759-51 s	RESISTOR (SURGE RESISTANT) 1M
R102	△ 1-242-949-11 s	RES, INCOMBUSTIBILITY FUSE 0.1
R104	1-208-838-91 s	RES, CHIP 220K (2012)
R105	1-208-838-91 s	RES, CHIP 220K (2012)
R106	1-208-838-91 s	RES, CHIP 220K (2012)
R107	1-208-838-91 s	RES, CHIP 220K (2012)
R108	1-208-838-91 s	RES, CHIP 220K (2012)
R109	1-208-830-91 s	RES, CHIP 100K (2012)
R110	1-216-295-91 s	CONDUCTOR, CHIP (2012)
R111	1-218-879-91 s	RES, CHIP 22K (1608)
R112	1-211-969-91 s	RES, CHIP 10 (1608)
R113	1-216-791-91 s	RES, CHIP 3.3 (1608)
R114	1-211-969-91 s	RES, CHIP 10 (1608)
R115	1-216-791-91 s	RES, CHIP 3.3 (1608)
R116	1-211-977-91 s	RES, CHIP 22 (1608)
R120	1-218-839-91 s	RES, CHIP 470 (1608)
R121	1-218-839-91 s	RES, CHIP 470 (1608)
R122	1-211-977-91 s	RES, CHIP 22 (1608)
R123	1-218-879-91 s	RES, CHIP 22K (1608)
R124	1-218-233-91 s	RES, SQUARE TYPE CHIP 47(4532)
R125	1-218-871-91 s	RES, CHIP 10K (1608)
R126	1-218-879-91 s	RES, CHIP 22K (1608)
R127	1-218-875-91 s	RES, CHIP 15K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R128	1-218-875-91 s	RES, CHIP 15K (1608)
R129	1-243-639-11 s	RES, METAL PLATE 0.1
R130	1-218-871-91 s	RES, CHIP 10K (1608)
R131	1-243-639-11 s	RES, METAL PLATE 0.1
R132	1-215-907-51 s	RES, METAL OXIDE FILM 22
R133	1-218-863-91 s	RES, CHIP 4.7K (1608)
R134	1-218-875-91 s	RES, CHIP 15K (1608)
R135	1-218-871-91 s	RES, CHIP 10K (1608)
R136	1-218-871-91 s	RES, CHIP 10K (1608)
R137	1-211-969-91 s	RES, CHIP 10 (1608)
R139	1-208-838-91 s	RES, CHIP 220K (2012)
R140	1-208-838-91 s	RES, CHIP 220K (2012)
R141	1-208-838-91 s	RES, CHIP 220K (2012)
R142	1-208-838-91 s	RES, CHIP 220K (2012)
R143	1-208-838-91 s	RES, CHIP 220K (2012)
R144	1-208-838-91 s	RES, CHIP 220K (2012)
R145	1-208-834-91 s	RES, CHIP 150K (2012)
R146	1-208-822-91 s	RES, CHIP 47K (2012)
R147	1-218-871-91 s	RES, CHIP 10K (1608)
R148	1-211-977-91 s	RES, CHIP 22 (1608)
R149	1-218-867-91 s	RES, CHIP 6.8K (1608)
R152	1-208-838-91 s	RES, CHIP 220K (2012)
R153	1-208-838-91 s	RES, CHIP 220K (2012)
R154	1-208-838-91 s	RES, CHIP 220K (2012)
R155	1-208-838-91 s	RES, CHIP 220K (2012)
R156	1-208-838-91 s	RES, CHIP 220K (2012)
R157	1-208-838-91 s	RES, CHIP 220K (2012)
R158	1-208-834-91 s	RES, CHIP 150K (2012)
R159	1-208-822-91 s	RES, CHIP 47K (2012)
R160	1-218-871-91 s	RES, CHIP 10K (1608)
R161	1-218-823-91 s	RES, CHIP 100 (1608)
R163	1-218-847-91 s	RES, CHIP 1.0K (1608)
R164	1-218-863-91 s	RES, CHIP 4.7K (1608)
R165	1-218-887-91 s	RES, CHIP 47K (1608)
R166	1-218-871-91 s	RES, CHIP 10K (1608)
R167	1-218-887-91 s	RES, CHIP 47K (1608)
R168	1-218-875-91 s	RES, CHIP 15K (1608)
R169	1-218-855-91 s	RES, CHIP 2.2K (1608)
R170	1-218-871-91 s	RES, CHIP 10K (1608)
R171	1-218-875-91 s	RES, CHIP 15K (1608)
R176	1-218-859-91 s	RES, CHIP 3.3K (1608)
R177	1-218-875-91 s	RES, CHIP 15K (1608)
R178	1-211-985-91 s	RES, CHIP 47 (1608)
R179	1-218-875-91 s	RES, CHIP 15K (1608)
R180	1-218-875-91 s	RES, CHIP 15K (1608)
R181	1-218-871-91 s	RES, CHIP 10K (1608)
R182	1-218-855-91 s	RES, CHIP 2.2K (1608)
R183	1-218-855-91 s	RES, CHIP 2.2K (1608)
R184	1-218-875-91 s	RES, CHIP 15K (1608)
R185	1-216-789-91 s	RES, CHIP 2.2 (1608)
R186	1-216-789-91 s	RES, CHIP 2.2 (1608)
R187	1-218-871-91 s	RES, CHIP 10K (1608)
R188	1-218-871-91 s	RES, CHIP 10K (1608)
R189	1-243-639-11 s	RES, METAL PLATE 0.1
R190	△ 1-219-759-51 s	RESISTOR (SURGE RESISTANT) 1M
R191	1-218-871-91 s	RES, CHIP 10K (1608)
R192	1-218-831-91 s	RES, CHIP 220 (1608)
R193	1-218-831-91 s	RES, CHIP 220 (1608)
R194	1-218-879-91 s	RES, CHIP 22K (1608)
R195	1-218-879-91 s	RES, CHIP 22K (1608)
R196	1-218-879-91 s	RES, CHIP 22K (1608)
R197	1-218-871-91 s	RES, CHIP 10K (1608)
R198	1-218-871-91 s	RES, CHIP 10K (1608)
R1001	1-218-887-91 s	RES, CHIP 47K (1608)
R1002	1-218-867-91 s	RES, CHIP 6.8K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R1003	1-218-871-91 s	RES, CHIP 10K (1608)
R1004	1-218-911-91 s	RES, CHIP 470K (1608)
R1005	1-218-831-91 s	RES, CHIP 220 (1608)
R1007	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1008	1-218-875-91 s	RES, CHIP 15K (1608)
R1009	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1010	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1011	1-218-871-91 s	RES, CHIP 10K (1608)
R1012	1-219-706-21 s	RES, CHIP (SQUARE TYPE) 0.10
R1013	1-219-706-21 s	RES, CHIP (SQUARE TYPE) 0.10
R1014	1-218-839-91 s	RES, CHIP 470 (1608)
R1015	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R1016	1-218-855-91 s	RES, CHIP 2.2K (1608)
R1017	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1018	1-218-855-91 s	RES, CHIP 2.2K (1608)
R1019	1-218-895-91 s	RES, CHIP 100K (1608)
R1021	1-218-871-91 s	RES, CHIP 10K (1608)
R1022	1-218-883-91 s	RES, CHIP 33K (1608)
R1023	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1024	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1027	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1028	1-218-859-91 s	RES, CHIP 3.3K (1608)
R1029	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R1030	1-218-871-91 s	RES, CHIP 10K (1608)
R1031	1-218-871-91 s	RES, CHIP 10K (1608)
R1032	1-218-871-91 s	RES, CHIP 10K (1608)
R1033	1-218-871-91 s	RES, CHIP 10K (1608)
R1034	1-218-867-91 s	RES, CHIP 6.8K (1608)
R1035	1-218-867-91 s	RES, CHIP 6.8K (1608)
R1036	1-218-871-91 s	RES, CHIP 10K (1608)
R1037	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1038	1-218-859-91 s	RES, CHIP 3.3K (1608)
R1039	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R1041	1-218-871-91 s	RES, CHIP 10K (1608)
R1042	1-218-843-91 s	RES, CHIP 680 (1608)
R1043	1-218-875-91 s	RES, CHIP 15K (1608)
R1044	1-218-871-91 s	RES, CHIP 10K (1608)
R1045	1-218-883-91 s	RES, CHIP 33K (1608)
R1047	1-218-871-91 s	RES, CHIP 10K (1608)
R1048	1-218-879-91 s	RES, CHIP 22K (1608)
R1049	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1050	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1051	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R1052	1-218-879-91 s	RES, CHIP 22K (1608)
R1053	1-218-895-91 s	RES, CHIP 100K (1608)
R1054	1-218-871-91 s	RES, CHIP 10K (1608)
R1055	1-218-895-91 s	RES, CHIP 100K (1608)
R1056	1-218-871-91 s	RES, CHIP 10K (1608)
R1057	1-218-883-91 s	RES, CHIP 33K (1608)
R1058	1-218-871-91 s	RES, CHIP 10K (1608)
R1059	1-218-883-91 s	RES, CHIP 33K (1608)
R1060	1-218-871-91 s	RES, CHIP 10K (1608)
R1061	1-218-859-91 s	RES, CHIP 3.3K (1608)
R1062	1-218-859-91 s	RES, CHIP 3.3K (1608)
R1064	1-218-907-91 s	RES, CHIP 330K (1608)
R1066	1-211-985-91 s	RES, CHIP 47 (1608)
R1067	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R2001	1-218-863-91 s	RES, CHIP 4.7K (1608)
R2006	1-244-380-91 s	RES, METAL FILM (CHIP) 4.7K
R2007	1-244-380-91 s	RES, METAL FILM (CHIP) 4.7K
R2008	1-218-883-91 s	RES, CHIP 33K (1608)
R2009	1-218-883-91 s	RES, CHIP 33K (1608)
R2010	1-218-883-91 s	RES, CHIP 33K (1608)
R2011	1-218-883-91 s	RES, CHIP 33K (1608)
R2012	1-218-883-91 s	RES, CHIP 33K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R2013	1-218-883-91 s	RES, CHIP 33K (1608)
R2014	1-218-867-91 s	RES, CHIP 6.8K (1608)
R2016	1-218-855-91 s	RES, CHIP 2.2K (1608)
R2017	1-218-875-91 s	RES, CHIP 15K (1608)
R2018	1-218-875-91 s	RES, CHIP 15K (1608)
R2019	1-218-875-91 s	RES, CHIP 15K (1608)
R2020	1-218-875-91 s	RES, CHIP 15K (1608)
R2021	1-218-875-91 s	RES, CHIP 15K (1608)
R2022	1-218-843-91 s	RES, CHIP 680 (1608)
R2023	1-218-859-91 s	RES, CHIP 3.3K (1608)
R2024	1-218-895-91 s	RES, CHIP 100K (1608)
R2025	1-218-895-91 s	RES, CHIP 100K (1608)
R2026	1-218-871-91 s	RES, CHIP 10K (1608)
R2027	1-218-871-91 s	RES, CHIP 10K (1608)
R2031	1-218-883-91 s	RES, CHIP 33K (1608)
R2032	1-218-883-91 s	RES, CHIP 33K (1608)
R2033	1-218-883-91 s	RES, CHIP 33K (1608)
R2034	1-218-883-91 s	RES, CHIP 33K (1608)
R2035	1-218-883-91 s	RES, CHIP 33K (1608)
R2036	1-218-883-91 s	RES, CHIP 33K (1608)
R2037	1-218-863-91 s	RES, CHIP 4.7K (1608)
R2038	1-218-835-91 s	RES, CHIP 330 (1608)
R2039	1-218-875-91 s	RES, CHIP 15K (1608)
R2040	1-218-875-91 s	RES, CHIP 15K (1608)
R2041	1-218-875-91 s	RES, CHIP 15K (1608)
R2042	1-218-875-91 s	RES, CHIP 15K (1608)
R2043	1-218-875-91 s	RES, CHIP 15K (1608)
R2044	1-211-969-91 s	RES, CHIP 10 (1608)
R2045	1-218-867-91 s	RES, CHIP 6.8K (1608)
R2048	1-218-919-91 s	RES, CHIP 1M (1608)
R2050	1-218-907-91 s	RES, CHIP 330K (1608)
R2051	1-218-895-91 s	RES, CHIP 100K (1608)
R2052	1-218-871-91 s	RES, CHIP 10K (1608)
R2054	1-218-895-91 s	RES, CHIP 100K (1608)
R2055	1-218-871-91 s	RES, CHIP 10K (1608)
R2056	1-215-927-51 s	RES, METAL OXIDE FILM 47K
R2058	1-215-924-65 s	RES, METAL OXIDE FILM 15K
R2059	1-215-924-65 s	RES, METAL OXIDE FILM 15K
R2105	1-218-883-91 s	RES, CHIP 33K (1608)
R2107	1-218-879-91 s	RES, CHIP 22K (1608)
R2108	1-218-887-91 s	RES, CHIP 47K (1608)
R2109	1-218-887-91 s	RES, CHIP 47K (1608)
R2110	1-218-879-91 s	RES, CHIP 22K (1608)
R2111	1-219-706-21 s	RES, CHIP (SQUARE TYPE) 0.10
R2112	1-219-706-21 s	RES, CHIP (SQUARE TYPE) 0.10
R2113	1-218-831-91 s	RES, CHIP 220 (1608)
R2114	1-219-611-21 s	RES, CHIP (SQUARE TYPE) 0.047
R2116	1-218-903-91 s	RES, CHIP 220K (1608)
R2119	1-218-823-91 s	RES, CHIP 100 (1608)
R2120	1-218-823-91 s	RES, CHIP 100 (1608)
R2123	1-215-938-35 s	RES, METAL OXIDE FILM 220
R2124	1-218-859-91 s	RES, CHIP 3.3K (1608)
R2125	1-218-859-91 s	RES, CHIP 3.3K (1608)
R2126	1-220-285-91 s	RES,SQUARE TYPE CHIP 10K(3225)
R2127	1-220-293-91 s	RES,SQUARE TYPE CHIP 47K(3225)
R2128	1-220-293-91 s	RES,SQUARE TYPE CHIP 47K(3225)
R2129	1-220-293-91 s	RES,SQUARE TYPE CHIP 47K(3225)
R2130	1-220-285-91 s	RES,SQUARE TYPE CHIP 10K(3225)
R2131	1-220-293-91 s	RES,SQUARE TYPE CHIP 47K(3225)
R2132	1-220-293-91 s	RES,SQUARE TYPE CHIP 47K(3225)
R2133	1-220-293-91 s	RES,SQUARE TYPE CHIP 47K(3225)
R2138	1-244-380-91 s	RES, METAL FILM (CHIP) 4.7K
RY101	△ 1-755-488-11 s	RELAY (LKP1AF-18V)

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Ref. No. or Q'ty	Part No.	SP Description
RY2001	△ 1-755-022-12 s	RELAY, POWER
T11	△ 1-445-855-11 s	TRANSFORMER, CONVERTER
T103	△ 1-457-916-11 s	COIL, PFC CHOKE
T104	△ 1-445-848-11 s	TRANSFORMER, DRIVE
TH101	△ 1-811-125-31 s	THERMISTOR, POWER (16D2-15LCS)
TP103	1-780-925-11 s	TERMINAL, LUG
TP2001	1-780-925-11 s	TERMINAL, LUG
VDR1	△ 1-804-996-21 s	VARISTOR

RE-274 BOARD

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

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C7010	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C7011	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7012	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C7013	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C7014	1-114-965-11 s	CAP, CERAMIC 4.7MF X7R (3225)
C7015	1-114-965-11 s	CAP, CERAMIC 4.7MF X7R (3225)
C7016	1-112-861-11 s	CAP, ELECT 150MF (8X7.7)
C7017	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7018	1-114-965-11 s	CAP, CERAMIC 4.7MF X7R (3225)
C7019	1-114-582-91 s	CAP, CERAMIC 0.1MF B 1005
C7020	1-114-965-11 s	CAP, CERAMIC 4.7MF X7R (3225)
C7022	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C7023	1-162-923-91 s	CAP, CERAMIC 47PF CH 1608
C7024	1-162-923-91 s	CAP, CERAMIC 47PF CH 1608
C7025	1-162-923-91 s	CAP, CERAMIC 47PF CH 1608
C7026	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7027	1-107-819-81 s	CAP,CHIP CERAMIC 22000PF B1005
C7028	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C7029	1-163-021-91 s	CAP, CERAMIC 10000PF B (2012)
C7031	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7032	1-112-298-91 s	CAP, CERAMIC 1MF B (1608)
C7033	1-163-021-91 s	CAP, CERAMIC 10000PF B (2012)
C7035	1-164-230-91 s	CAP,CERAMIC 220PF CH 1608
C7037	1-164-227-91 s	CAP,CERAMIC 22000PF B 1608
C7038	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7039	1-164-227-91 s	CAP,CERAMIC 22000PF B 1608
C7040	1-162-969-91 s	CAP, CERAMIC 6800PF B 1608
C7041	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7042	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7043	1-115-339-91 s	CAP, CERAMIC 0.1MF B (2012)
C7044	1-162-969-91 s	CAP, CERAMIC 6800PF B 1608
C7045	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7046	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7047	1-137-980-91 s	CAP,CHIP CERAMIC 0.47MF B 3216
C7048	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7049	1-165-875-91 s	CAP, CHIP CERAMIC 10MF B 3216
C7050	1-165-875-91 s	CAP, CHIP CERAMIC 10MF B 3216
C7051	1-164-230-91 s	CAP,CERAMIC 220PF CH 1608
C7052	1-116-487-11 s	CAP, CHIP ELECT 10MF (6.3X7.7)
C7055	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C7057	1-114-965-11 s	CAP, CERAMIC 4.7MF X7R (3225)
C7058	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7059	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7060	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7061	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7062	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7063	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7064	1-163-021-91 s	CAP, CERAMIC 10000PF B (2012)
C7065	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C7066	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C7067	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C7068	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C7069	1-112-298-91 s	CAP, CERAMIC 1MF B (1608)
C7070	1-112-298-91 s	CAP, CERAMIC 1MF B (1608)
C7071	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7072	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7073	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7074	1-115-340-91 s	CAP, CERAMIC 0.22MF B (2012)
C7075	1-115-340-91 s	CAP, CERAMIC 0.22MF B (2012)
C7076	1-114-250-21 s	CAP, ELECT 150MF (8X6.9)
C7077	1-114-250-21 s	CAP, ELECT 150MF (8X6.9)
C7078	1-114-250-21 s	CAP, ELECT 150MF (8X6.9)
C7079	1-114-250-21 s	CAP, ELECT 150MF (8X6.9)
C7080	1-165-947-91 s	CAP, CHIP CERAMIC 2.2MF B 3225
C7084	1-114-965-11 s	CAP, CERAMIC 4.7MF X7R (3225)

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C7087	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C7088	1-116-487-11 s	CAP, CHIP ELECT 10MF (6.3X7.7)
C7092	1-116-174-11 s	CAP, CHIP ELECT 270MF (10X10.5)
C7093	1-116-174-11 s	CAP, CHIP ELECT 270MF (10X10.5)
C7094	1-163-021-91 s	CAP, CERAMIC 10000PF B (2012)
C7095	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7096	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7097	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C7098	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7099	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C7100	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7101	1-114-236-21 s	CAP, CERAMIC 22MF B (3225)
C7102	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7103	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C7104	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8001	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8003	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8004	1-114-415-21 s	CAP, ELECT 100MF (5X5.9)
C8005	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C8006	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8007	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8008	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8009	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C8010	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8011	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8012	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C8013	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8014	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8015	1-165-989-91 s	CAP, CERAMIC 10MF (2012)
C8016	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8017	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8019	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8020	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8021	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C8022	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C8023	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8024	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8025	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8026	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8027	1-112-717-91 s	CAP, CERAMIC 1UF B (1005)
C8028	1-100-597-91 s	CAP, CHIP CERAMIC 0.1MF B 1608
C8030	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C8031	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C8033	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C8035	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C8039	1-100-567-81 s	CAP,CHIP CERAMIC 0.01MF B 1005
C8040	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C8041	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C8042	1-164-874-81 s	CAP,CHIP CERAMIC 100PF CH 1005
C8043	1-116-174-11 s	CAP, CHIP ELECT 270MF (10X10.5)
C8044	1-100-672-91 s	CAP, CERAMIC 10MF C (3216)
C8045	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
C8046	1-162-964-91 s	CAP,CHIP CERAMIC 1000PF B 1608
CN601	△ 1-785-706-11 o	PIN, CONNECTOR (PC BOARD) 10P
CN6001	△ 1-794-824-11 s	PIN,CONNECTOR (B14B-PASK-1N)14P
CN6002	△ 1-818-714-21 s	HEADER ASSEMBLY 20P
CN7001	1-580-547-11 o	PIN, CONNECTOR (PC BOARD) 36P
CN8001	1-784-254-21 s	CONNECTOR 10P
CN8003	1-560-365-11 s	CONNECTOR POST HEADER,ILG (3P)
D601	8-719-069-28 s	DI 1SS400FJTE61
D602	8-719-069-55 s	DI UDZSUSTE-175.6B
D603	6-501-658-01 s	DIODE D1FK60
D604	8-719-066-92 s	DIODE D1FL20U-TA

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D605	8-719-066-92 s	DIODE D1FL20U-TA
D606	8-719-083-85 s	DI UDZSUSTE-1722B
D6001	8-719-066-92 s	DIODE D1FL20U-TA
D6002	8-719-027-63 s	DIODE D2FL20U-TA
D6003	8-719-066-92 s	DIODE D1FL20U-TA
D6006	8-719-069-28 s	DI 1SS400FJTE61
D6009	8-719-069-28 s	DI 1SS400FJTE61
D6010	8-719-069-28 s	DI 1SS400FJTE61
D6011	8-719-069-28 s	DI 1SS400FJTE61
D7002	8-719-072-43 s	DIODE RB050L-40TE25
D7003	8-719-027-63 s	DIODE D2FL20U-TA
D7004	8-719-056-48 s	DI 1SS388
D7005	8-719-056-48 s	DI 1SS388
D7006	6-500-528-01 s	DIODE DE5SC6M-7071
D7007	8-719-938-77 s	DIODE SB05-05C-TB-E
D7008	8-719-938-77 s	DIODE SB05-05C-TB-E
D7009	8-719-056-48 s	DI 1SS388
D7010	8-719-056-48 s	DI 1SS388
D7012	6-502-254-01 s	DI KDZTR6.8B
D7013	6-502-255-01 s	DI KDZTR7.5B
D7015	8-719-083-83 s	DI UDZSUSTE-1715B
D7016	6-502-526-01 s	DI UDZSUSTE-172.0B
D7017	8-719-069-28 s	DI 1SS400FJTE61
D8001	8-719-069-28 s	DI 1SS400FJTE61
D8002	8-719-069-28 s	DI 1SS400FJTE61
D8008	8-719-083-57 s	DI UDZSUSTE-173.6B
D8012	8-719-938-77 s	DIODE SB05-05C-TB-E
D8013	8-719-051-04 s	DIODE EC10QS04-TE12L5
D8014	8-719-069-56 s	DI UDZSUSTE-176.2B
D8015	8-719-069-56 s	DI UDZSUSTE-176.2B
D8016	8-719-069-56 s	DI UDZSUSTE-176.2B
FB7001	1-414-581-21 s	FERRITE, EMI (SMD) (4516)
FB7002	1-414-581-21 s	FERRITE, EMI (SMD) (4516)
FB7004	1-414-581-21 s	FERRITE, EMI (SMD) (4516)
FB7005	1-414-581-21 s	FERRITE, EMI (SMD) (4516)
FB7006	1-414-581-21 s	FERRITE, EMI (SMD) (4516)
FB7007	1-414-581-21 s	FERRITE, EMI (SMD) (4516)
FB7008	1-414-581-21 s	FERRITE, EMI (SMD) (4516)
FB7009	1-414-581-21 s	FERRITE, EMI (SMD) (4516)
FB7010	1-414-581-21 s	FERRITE, EMI (SMD) (4516)
FB7011	1-414-581-21 s	FERRITE, EMI (SMD) (4516)
FB8001	1-416-976-21 s	FERRITE, EMI (SMD) (3216)
FL7001	1-200-054-11 s	FILTER, NOISE REMOVAL
FL7002	1-200-054-11 s	FILTER, NOISE REMOVAL
IC601	△ 6-713-051-01 s	IC STR-A6153E
IC2014	8-759-338-95 s	IC NJM2903V (TE2)
IC2015	8-759-338-95 s	IC NJM2903V (TE2)
IC6001	6-711-947-01 s	IC MM1431CURE
IC6002	6-713-278-01 s	IC MAX4374HEUB+TG069
IC6003	6-711-947-01 s	IC MM1431CURE
IC6021	8-759-338-95 s	IC NJM2903V (TE2)
IC7001	8-759-338-95 s	IC NJM2903V (TE2)
IC7002	6-711-654-01 s	IC TPS5420DRG4
IC7003	8-759-338-95 s	IC NJM2903V (TE2)
IC7004	8-759-338-95 s	IC NJM2903V (TE2)
IC7005	8-759-156-66 s	IC UPC842G2-E2
IC7007	6-711-947-01 s	IC MM1431CURE
IC7008	6-711-947-01 s	IC MM1431CURE
IC7009	6-714-161-01 s	IC LM5576MHX
IC7010	6-702-510-01 s	IC TPS5120DBTRG4
IC7011	6-701-652-01 s	IC MAX4374TEUB+TG069
IC7012	6-715-222-01 s	IC INA206AIDGSR
IC8002	6-709-014-01 s	IC UPC2933BT-E2-AZ

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IC8003	6-707-862-01 s	IC TC74VHC05FT (EKJ)
IC8004	6-707-888-01 s	IC TC74VHCT14AFT (EKJ)
IC8005	6-715-320-01 s	IC EPM570T100I5N
IC8006	6-707-888-01 s	IC TC74VHCT14AFT (EKJ)
IC8007	6-702-879-01 s	IC R3112N281A-TR-FA
IC8008	6-707-862-01 s	IC TC74VHC05FT (EKJ)
IC8009	6-707-862-01 s	IC TC74VHC05FT (EKJ)
IC8011	6-707-862-01 s	IC TC74VHC05FT (EKJ)
IC8013	8-759-653-03 s	IC NJM78M05DL1A-TE1
L6001	1-481-603-11 s	BEAD, AMORPHOUS AB-SN 3X2X3SM
L7001	1-400-303-21 s	COIL, CHOKE 68UH
L7002	1-419-524-21 s	COIL, CHOKE
L7003	1-457-907-11 s	COIL, CHOKE 16UH
L7004	1-457-907-11 s	COIL, CHOKE 16UH
L7005	1-456-622-21 s	COIL, CHOKE 1UH
L7006	1-456-046-21 s	COIL, CHOKE (SMD) 10UH (10X10)
L7007	1-456-622-21 s	COIL, CHOKE 1UH
L7008	1-456-046-21 s	COIL, CHOKE (SMD) 10UH (10X10)
L7009	1-456-046-21 s	COIL, CHOKE (SMD) 10UH (10X10)
L8001	1-416-511-21 s	COIL, CHOKE 47.0UH
L8002	1-416-511-21 s	COIL, CHOKE 47.0UH
LP1	4-369-317-01 s	PIN, COATING LEAD
PH61	△ 8-749-016-82 s	PHOTO COUPLER PC123GY2J00F
PH62	△ 8-749-016-82 s	PHOTO COUPLER PC123GY2J00F
PH63	△ 8-749-016-82 s	PHOTO COUPLER PC123GY2J00F
PH64	△ 8-749-016-82 s	PHOTO COUPLER PC123GY2J00F
PH65	△ 8-749-016-82 s	PHOTO COUPLER PC123GY2J00F
PH66	△ 8-749-016-82 s	PHOTO COUPLER PC123GY2J00F
PH7001	6-600-477-01 s	IC TLP281 (GB-TP,F)
PH7002	6-600-477-01 s	IC TLP281 (GB-TP,F)
PH7004	6-600-477-01 s	IC TLP281 (GB-TP,F)
PH7006	6-600-477-01 s	IC TLP281 (GB-TP,F)
Q6001	6-552-545-01 s	TR SI4425DDY-T1-GE3
Q6002	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q7001	8-729-928-28 s	TRANSISTOR DTA144EE-TL
Q7002	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q7006	6-551-952-01 s	TR NTD4804NT4G
Q7007	6-551-952-01 s	TR NTD4804NT4G
Q7008	6-551-952-01 s	TR NTD4804NT4G
Q7009	6-551-952-01 s	TR NTD4804NT4G
Q7011	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q7015	8-729-230-50 s	TRANSISTOR 2SC2712-YG-TE85L
Q7016	6-552-271-01 s	TR FDS8880
Q7017	8-729-928-28 s	TRANSISTOR DTA144EE-TL
Q8002	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q8004	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q8005	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q8006	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q8007	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q8008	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q8009	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q8010	6-552-494-01 s	TR SI2307CDS-T1-GE3
Q8011	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q8012	8-729-928-82 s	TRANSISTOR DTC144EE-TL
R601	△ 1-246-155-21 s	RES, NONFLAMMABLE FUSE 1.0
R608	1-211-969-91 s	RES, CHIP 10 (1608)
R609	1-220-305-91 o	RES,SQUARE TYPE CHIP 22K (4532)
R610	1-220-305-91 o	RES,SQUARE TYPE CHIP 22K (4532)
R611	1-220-149-91 s	RES,SQUARE TYPE CHIP 2.2 (4532)
R612	1-220-149-91 s	RES,SQUARE TYPE CHIP 2.2 (4532)
R615	1-211-981-91 s	RES, CHIP 33 (1608)
R616	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2 (3225)

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Ref. No. or Q'ty	Part No.	SP Description
R617	1-208-911-81 s	RES, CHIP 10K (1005)
R619	1-208-911-81 s	RES, CHIP 10K (1005)
R620	1-208-935-81 s	RES, CHIP 100K (1005)
R622	1-208-935-81 s	RES, CHIP 100K (1005)
R6001	1-208-935-81 s	RES, CHIP 100K (1005)
R6002	1-208-935-81 s	RES, CHIP 100K (1005)
R6003	1-208-903-81 s	RES, CHIP 4.7K (1005)
R6004	1-208-935-81 s	RES, CHIP 100K (1005)
R6005	1-208-923-81 s	RES, CHIP 33K (1005)
R6006	1-218-875-91 s	RES, CHIP 15K (1608)
R6007	1-218-875-91 s	RES, CHIP 15K (1608)
R6008	1-218-875-91 s	RES, CHIP 15K (1608)
R6013	1-208-911-81 s	RES, CHIP 10K (1005)
R6014	1-208-907-81 s	RES, CHIP 6.8K (1005)
R6016	1-208-923-81 s	RES, CHIP 33K (1005)
R6017	1-208-903-81 s	RES, CHIP 4.7K (1005)
R6018	1-219-684-21 s	RES, CHIP (SQUARE TYPE) 0.01
R6022	1-208-919-81 s	RES, CHIP 22K (1005)
R6026	1-208-911-81 s	RES, CHIP 10K (1005)
R6028	1-208-923-81 s	RES, CHIP 33K (1005)
R6031	1-208-911-81 s	RES, CHIP 10K (1005)
R6032	1-208-899-81 s	RES, CHIP 3.3K (1005)
R6033	1-208-895-81 s	RES, CHIP 2.2K (1005)
R6034	1-208-867-81 s	RES, CHIP 150 (1005)
R6039	1-208-923-81 s	RES, CHIP 33K (1005)
R6042	1-208-923-81 s	RES, CHIP 33K (1005)
R6048	1-208-846-91 s	RES, CHIP 470K (2012)
R6049	1-208-846-91 s	RES, CHIP 470K (2012)
R6050	1-208-830-91 s	RES, CHIP 100K (2012)
R6051	1-208-806-91 s	RES, CHIP 10K (2012)
R6052	1-208-786-91 s	RES, CHIP 1.5K (2012)
R6053	1-208-786-91 s	RES, CHIP 1.5K (2012)
R6054	1-208-782-91 s	RES, CHIP 1.0K (2012)
R6055	1-208-790-91 s	RES, CHIP 2.2K (2012)
R6056	1-208-782-91 s	RES, CHIP 1.0K (2012)
R6057	1-208-798-91 s	RES, CHIP 4.7K (2012)
R6058	1-208-826-91 s	RES, CHIP 68K (2012)
R6059	1-208-854-91 s	RES, CHIP 1M (2012)
R6060	1-208-850-91 s	RES, CHIP 680K (2012)
R6061	1-208-834-91 s	RES, CHIP 150K (2012)
R6062	1-208-838-91 s	RES, CHIP 220K (2012)
R6063	1-208-822-91 s	RES, CHIP 47K (2012)
R6064	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R6066	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R6068	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R6073	1-208-935-81 s	RES, CHIP 100K (1005)
R6075	1-208-899-81 s	RES, CHIP 3.3K (1005)
R6076	1-208-899-81 s	RES, CHIP 3.3K (1005)
R6077	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R6091	1-243-964-91 s	RES, METAL FILM (CHIP) 100K
R6092	1-220-302-91 s	RES,SQUARE TYPE CHIP 10K(4532)
R6093	1-220-302-91 s	RES,SQUARE TYPE CHIP 10K(4532)
R6094	1-218-369-91 s	RES,SQUARE TYPE CHIP 2.2K 4532
R6095	1-218-369-91 s	RES,SQUARE TYPE CHIP 2.2K 4532
R6097	1-218-875-91 s	RES, CHIP 15K (1608)
R6098	1-208-887-81 s	RES, CHIP 1.0K (1005)
R6099	1-208-935-81 s	RES, CHIP 100K (1005)
R7001	1-208-951-81 s	RES, CHIP 470K (1005)
R7002	1-208-951-81 s	RES, CHIP 470K (1005)
R7006	1-208-911-81 s	RES, CHIP 10K (1005)
R7012	1-208-903-81 s	RES, CHIP 4.7K (1005)
R7017	1-220-882-81 s	RES, CHIP 33 (1005)
R7020	1-208-903-81 s	RES, CHIP 4.7K (1005)
R7021	1-208-879-81 s	RES, CHIP 470 (1005)
R7022	1-208-887-81 s	RES, CHIP 1.0K (1005)

RE-274 BOARD

Ref. No. or Q'ty	Part No.	SP Description
R7023	1-208-879-81 s	RES, CHIP 470 (1005)
R7024	1-208-863-81 s	RES, CHIP 100 (1005)
R7025	1-208-863-81 s	RES, CHIP 100 (1005)
R7026	1-208-923-81 s	RES, CHIP 33K (1005)
R7029	1-208-923-81 s	RES, CHIP 33K (1005)
R7030	1-208-927-81 s	RES, CHIP 47K (1005)
R7031	1-208-863-81 s	RES, CHIP 100 (1005)
R7033	1-208-879-81 s	RES, CHIP 470 (1005)
R7034	1-208-911-81 s	RES, CHIP 10K (1005)
R7035	1-208-939-81 s	RES, CHIP 150K (1005)
R7036	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R7037	1-208-899-81 s	RES, CHIP 3.3K (1005)
R7038	1-208-911-81 s	RES, CHIP 10K (1005)
R7039	1-208-911-81 s	RES, CHIP 10K (1005)
R7040	1-208-959-81 s	RES, CHIP 1M (1005)
R7041	1-208-875-81 s	RES, CHIP 330 (1005)
R7042	1-208-911-81 s	RES, CHIP 10K (1005)
R7043	1-208-923-81 s	RES, CHIP 33K (1005)
R7044	1-208-899-81 s	RES, CHIP 3.3K (1005)
R7045	1-208-919-81 s	RES, CHIP 22K (1005)
R7047	1-208-927-81 s	RES, CHIP 47K (1005)
R7049	1-208-911-81 s	RES, CHIP 10K (1005)
R7050	1-208-895-81 s	RES, CHIP 2.2K (1005)
R7051	1-208-927-81 s	RES, CHIP 47K (1005)
R7053	1-208-899-81 s	RES, CHIP 3.3K (1005)
R7054	1-208-911-81 s	RES, CHIP 10K (1005)
R7055	1-208-911-81 s	RES, CHIP 10K (1005)
R7060	1-208-907-81 s	RES, CHIP 6.8K (1005)
R7061	1-208-919-81 s	RES, CHIP 22K (1005)
R7062	1-208-903-81 s	RES, CHIP 4.7K (1005)
R7063	1-208-919-81 s	RES, CHIP 22K (1005)
R7064	1-208-899-81 s	RES, CHIP 3.3K (1005)
R7065	1-208-939-81 s	RES, CHIP 150K (1005)
R7066	1-218-614-91 s	RES, METAL FILM (CHIP) 10
R7067	1-208-907-81 s	RES, CHIP 6.8K (1005)
R7068	1-208-911-81 s	RES, CHIP 10K (1005)
R7069	1-208-907-81 s	RES, CHIP 6.8K (1005)
R7071	1-208-911-81 s	RES, CHIP 10K (1005)
R7072	1-208-919-81 s	RES, CHIP 22K (1005)
R7074	1-208-939-81 s	RES, CHIP 150K (1005)
R7075	1-208-915-81 s	RES, CHIP 15K (1005)
R7076	1-208-879-81 s	RES, CHIP 470 (1005)
R7077	1-220-222-91 s	RES,SQUARE TYPE CHIP 4.7K 4532
R7078	1-208-919-81 s	RES, CHIP 22K (1005)
R7080	1-208-895-81 s	RES, CHIP 2.2K (1005)
R7081	1-208-911-81 s	RES, CHIP 10K (1005)
R7083	1-220-870-81 s	RES, CHIP 10 (1005)
R7084	1-208-879-81 s	RES, CHIP 470 (1005)
R7085	1-220-870-81 s	RES, CHIP 10 (1005)
R7086	1-208-911-81 s	RES, CHIP 10K (1005)
R7087	1-208-895-81 s	RES, CHIP 2.2K (1005)
R7088	1-208-887-81 s	RES, CHIP 1.0K (1005)
R7089	1-219-706-21 s	RES, CHIP (SQUARE TYPE) 0.10
R7090	1-208-879-81 s	RES, CHIP 470 (1005)
R7092	1-219-706-21 s	RES, CHIP (SQUARE TYPE) 0.10
R7094	1-220-258-91 s	RES,SQUARE TYPE CHIP 100(3225)
R7095	1-208-871-81 s	RES, CHIP 220 (1005)
R7096	1-208-915-81 s	RES, CHIP 15K (1005)
R7097	1-208-911-81 s	RES, CHIP 10K (1005)
R7098	1-208-867-81 s	RES, CHIP 150 (1005)
R7099	1-208-895-81 s	RES, CHIP 2.2K (1005)
R7100	1-208-903-81 s	RES, CHIP 4.7K (1005)
R7102	1-208-931-81 s	RES, CHIP 68K (1005)
R7103	1-208-903-81 s	RES, CHIP 4.7K (1005)
R7104	1-208-919-81 s	RES, CHIP 22K (1005)

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Ref. No. or Q'ty	Part No.	SP Description
R7105	1-208-911-81 s	RES, CHIP 10K (1005)
R7106	1-208-899-81 s	RES, CHIP 3.3K (1005)
R7107	1-208-919-81 s	RES, CHIP 22K (1005)
R7108	1-208-903-81 s	RES, CHIP 4.7K (1005)
R7109	1-208-899-81 s	RES, CHIP 3.3K (1005)
R7110	1-220-882-81 s	RES, CHIP 33 (1005)
R7111	1-208-895-81 s	RES, CHIP 2.2K (1005)
R7112	1-242-797-21 s	RES, CHIP (SQUARE TYPE) 0.15
R7113	1-242-797-21 s	RES, CHIP (SQUARE TYPE) 0.15
R7114	1-208-955-81 s	RES, CHIP 680K (1005)
R7115	1-208-935-81 s	RES, CHIP 100K (1005)
R7116	1-208-911-81 s	RES, CHIP 10K (1005)
R7121	1-208-931-81 s	RES, CHIP 68K (1005)
R7123	1-208-911-81 s	RES, CHIP 10K (1005)
R7125	1-208-923-81 s	RES, CHIP 33K (1005)
R7126	1-208-935-81 s	RES, CHIP 100K (1005)
R7127	1-208-911-81 s	RES, CHIP 10K (1005)
R7128	1-208-935-81 s	RES, CHIP 100K (1005)
R7130	1-208-911-81 s	RES, CHIP 10K (1005)
R7157	1-220-258-91 s	RES,SQUARE TYPE CHIP 100 (3225)
R7158	1-220-258-91 s	RES,SQUARE TYPE CHIP 100 (3225)
R7159	1-220-258-91 s	RES,SQUARE TYPE CHIP 100 (3225)
R7160	1-220-258-91 s	RES,SQUARE TYPE CHIP 100 (3225)
R7161	1-208-903-81 s	RES, CHIP 4.7K (1005)
R7168	1-208-927-81 s	RES, CHIP 47K (1005)
R7169	1-208-911-81 s	RES, CHIP 10K (1005)
R7170	1-208-887-81 s	RES, CHIP 1.0K (1005)
R7171	1-208-935-81 s	RES, CHIP 100K (1005)
R7172	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R7173	1-208-859-81 s	RES, CHIP 68 (1005)
R7175	1-208-935-81 s	RES, CHIP 100K (1005)
R7176	1-208-895-81 s	RES, CHIP 2.2K (1005)
R7177	1-208-895-81 s	RES, CHIP 2.2K (1005)
R7178	1-208-887-81 s	RES, CHIP 1.0K (1005)
R7179	1-208-895-81 s	RES, CHIP 2.2K (1005)
R7180	1-208-919-81 s	RES, CHIP 22K (1005)
R7181	1-208-911-81 s	RES, CHIP 10K (1005)
R7182	1-208-919-81 s	RES, CHIP 22K (1005)
R7183	1-208-883-81 s	RES, CHIP 680 (1005)
R7188	1-208-907-81 s	RES, CHIP 6.8K (1005)
R7189	1-208-923-81 s	RES, CHIP 33K (1005)
R7190	1-208-903-81 s	RES, CHIP 4.7K (1005)
R7191	1-208-903-81 s	RES, CHIP 4.7K (1005)
R7192	1-208-911-81 s	RES, CHIP 10K (1005)
R7193	1-220-222-91 s	RES,SQUARE TYPE CHIP 4.7K 4532
R7194	1-220-222-91 s	RES,SQUARE TYPE CHIP 4.7K 4532
R8004	1-208-863-81 s	RES, CHIP 100 (1005)
R8005	1-208-911-81 s	RES, CHIP 10K (1005)
R8006	1-208-911-81 s	RES, CHIP 10K (1005)
R8007	1-220-878-81 s	RES, CHIP 22 (1005)
R8011	1-208-887-81 s	RES, CHIP 1.0K (1005)
R8012	1-208-911-81 s	RES, CHIP 10K (1005)
R8015	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R8016	1-208-911-81 s	RES, CHIP 10K (1005)
R8019	1-208-903-81 s	RES, CHIP 4.7K (1005)
R8020	1-208-915-81 s	RES, CHIP 15K (1005)
R8022	1-218-990-81 s	CONDUCTOR, CHIP (1005)
R8026	1-208-887-81 s	RES, CHIP 1.0K (1005)
R8027	1-208-895-81 s	RES, CHIP 2.2K (1005)
R8028	1-208-895-81 s	RES, CHIP 2.2K (1005)
R8029	1-208-911-81 s	RES, CHIP 10K (1005)
R8030	1-208-911-81 s	RES, CHIP 10K (1005)
R8031	1-208-911-81 s	RES, CHIP 10K (1005)
R8032	1-208-887-81 s	RES, CHIP 1.0K (1005)
R8033	1-208-935-81 s	RES, CHIP 100K (1005)

RE-274 BOARD

Ref. No. or Q'ty	Part No.	SP Description
R8034	1-208-911-81 s	RES, CHIP 10K (1005)
RB8001	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB8003	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB8005	1-234-370-21 s	RES, NETWORK 22 (1005X4)
RB8006	1-234-376-21 s	RES, NETWORK 2.2K (1005X4)
RB8007	1-234-376-21 s	RES, NETWORK 2.2K (1005X4)
RB8009	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB8010	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB8011	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB8012	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB8014	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB8015	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB8016	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB8017	1-234-375-21 s	RES, NETWORK 1K (1005X4)
T61	△ 1-445-786-11 s	TRANSFORMER, CONVERTER (STBY)
TP6001	1-535-877-22 s	CHIP, CHECKER
TP6004	1-535-877-22 s	CHIP, CHECKER
TP6006	1-780-925-11 s	TERMINAL, LUG
TP6007	1-780-925-11 s	TERMINAL, LUG
TP6008	1-780-925-11 s	TERMINAL, LUG
TP6009	1-780-925-11 s	TERMINAL, LUG
TP6010	1-780-925-11 s	TERMINAL, LUG
TP6011	1-780-925-11 s	TERMINAL, LUG
X8001	1-813-329-11 s	OSCILLATOR, CRYSTAL

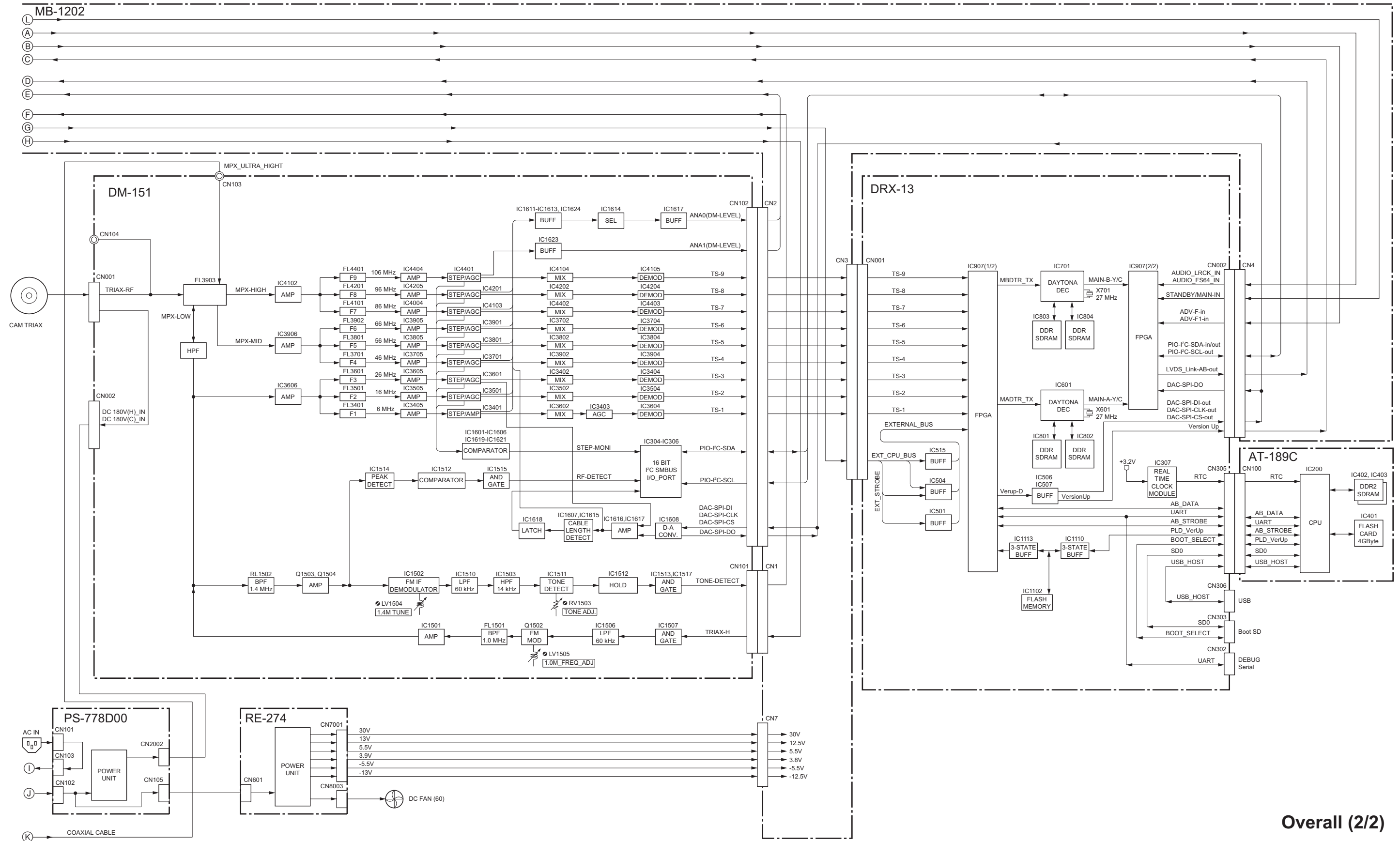
4-4. Supplied Accessories

Q'ty	Part No.	SP Description
1pc	3-704-295-01	o BAG, PROTECTION (550X500)
1pc	 4-466-870-01	s OPERATION MANUAL
4pcs	7-682-561-04	s SCREW +B 4X8

Overall
Overall (1/2)

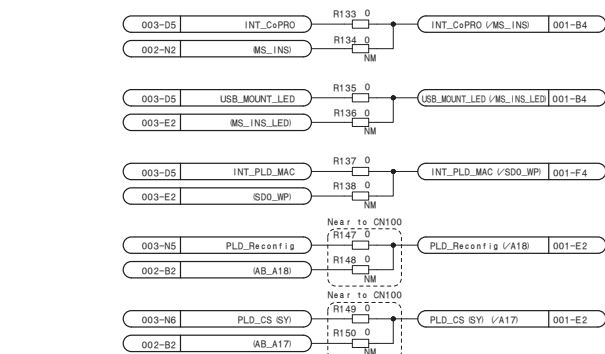


Overall (2/2)

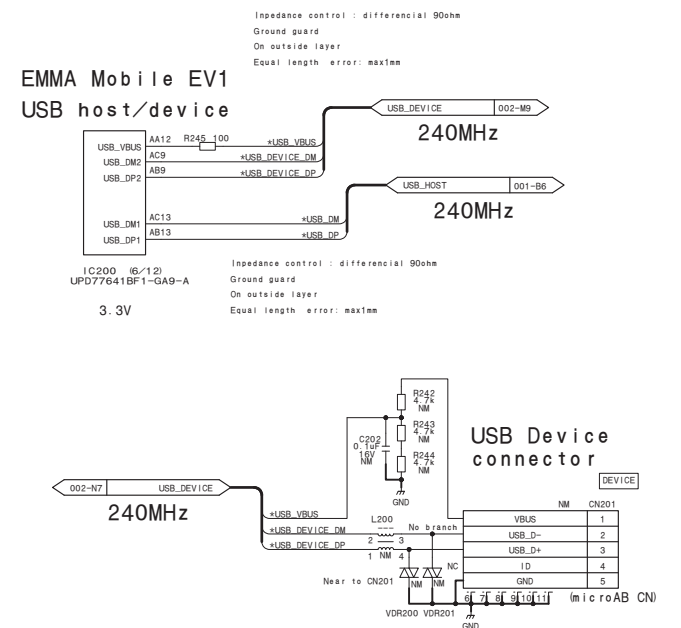
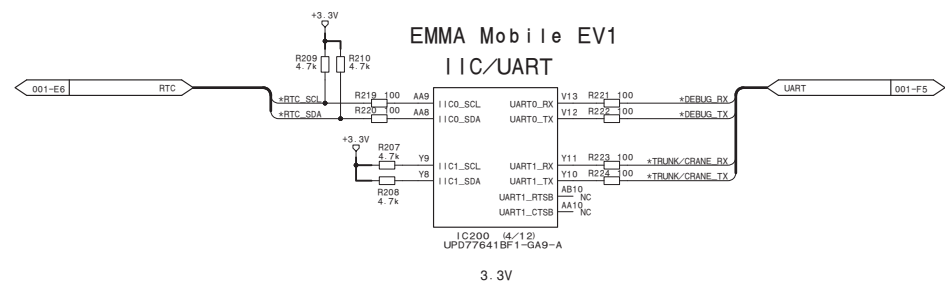
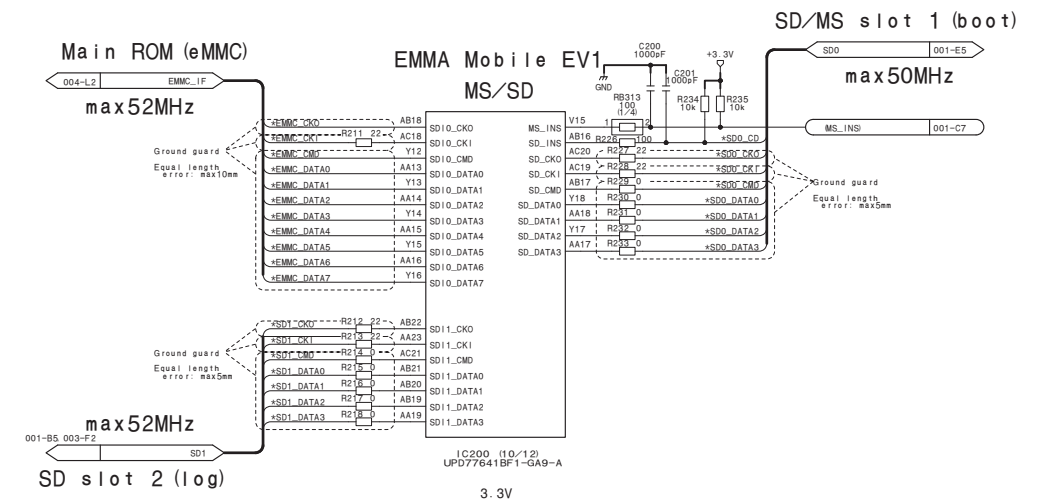
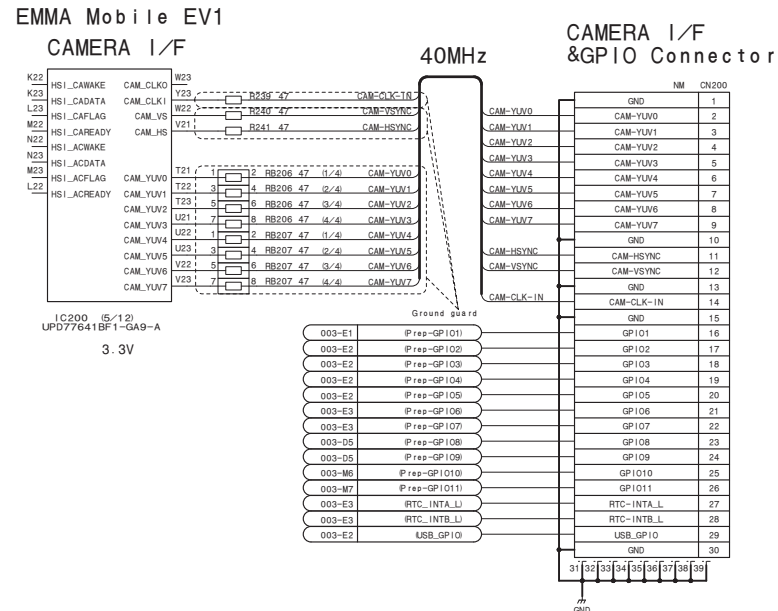
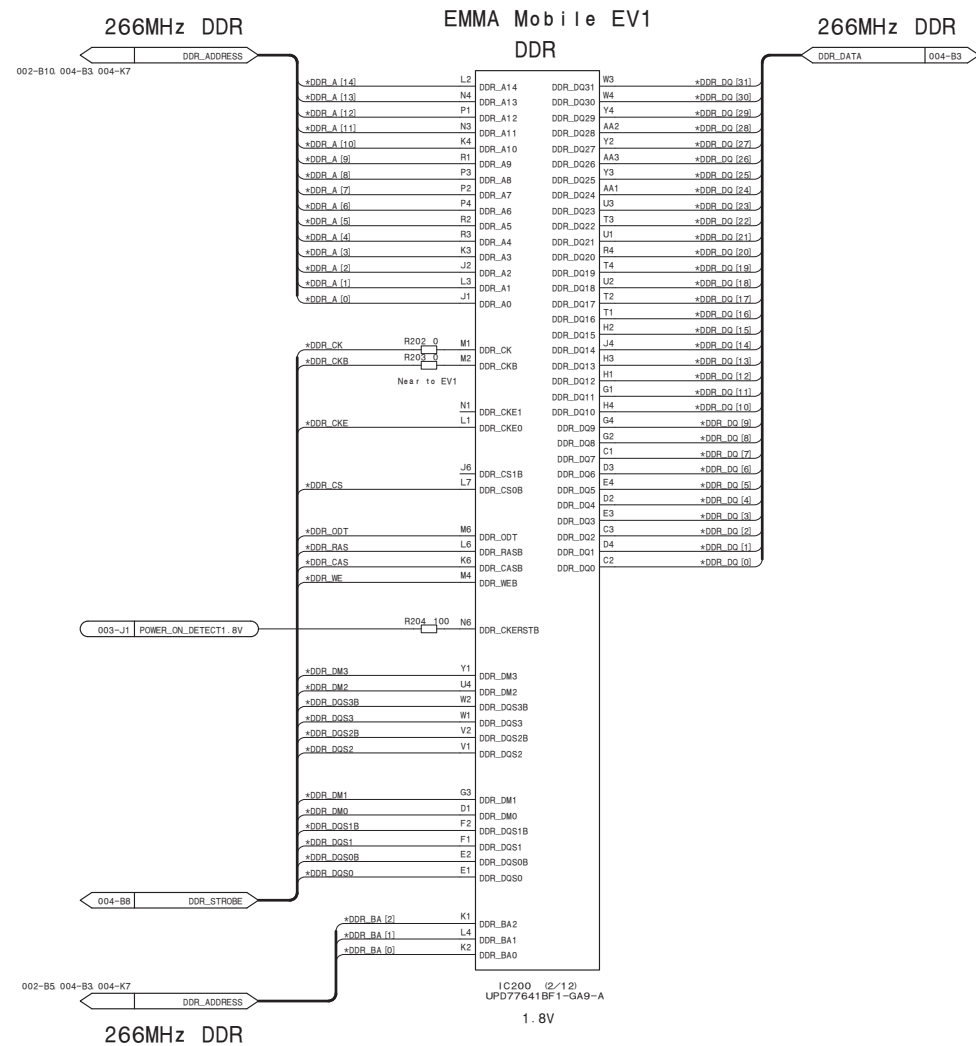
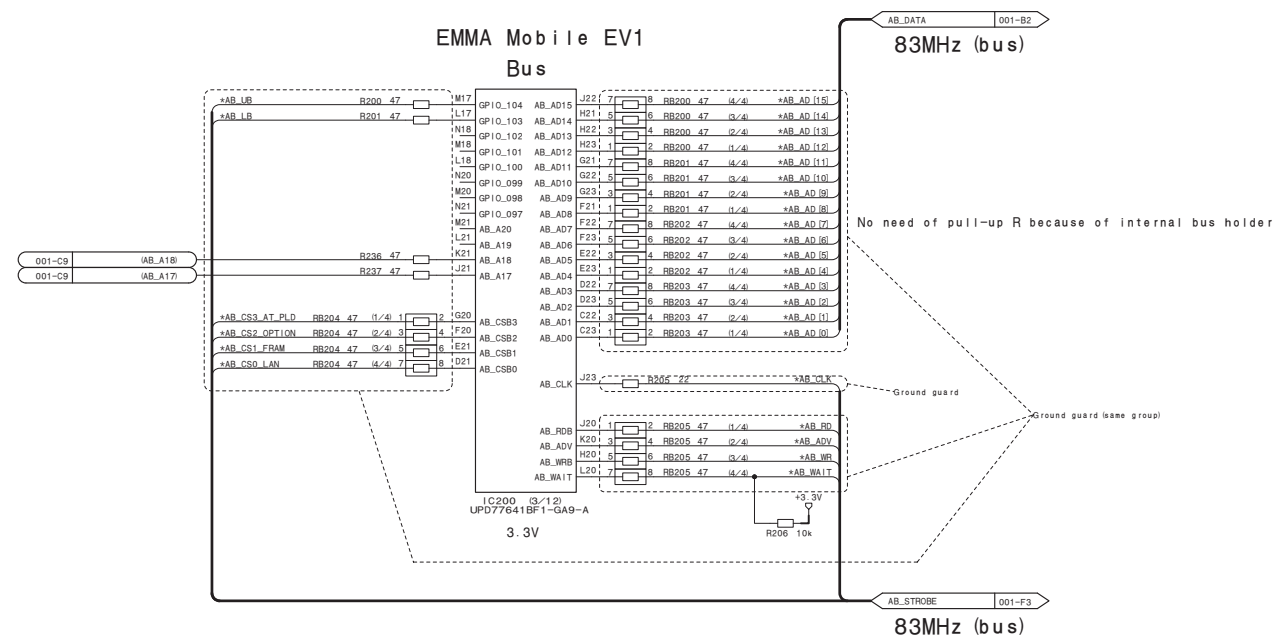


Overall (2/2)

AT-189C
AT-189C (1/4)

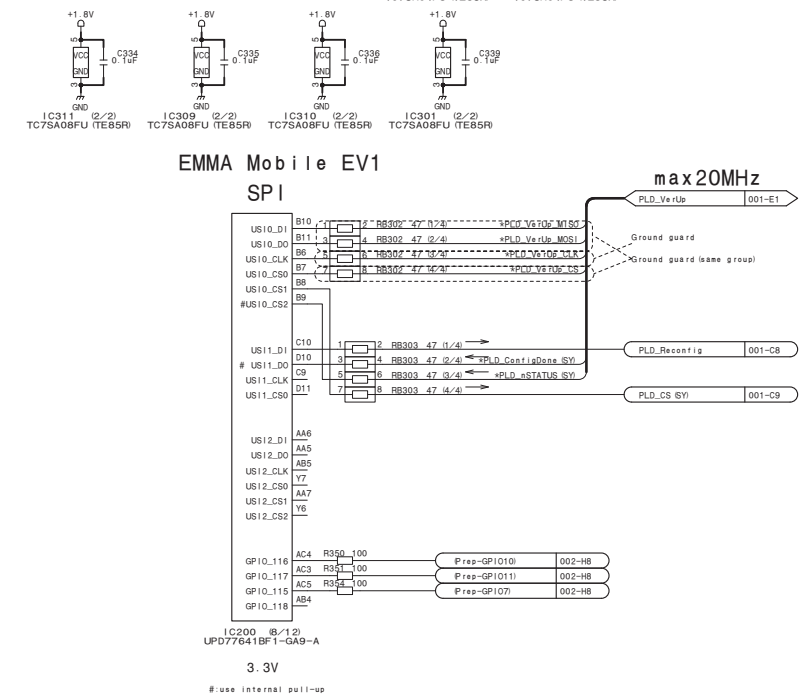
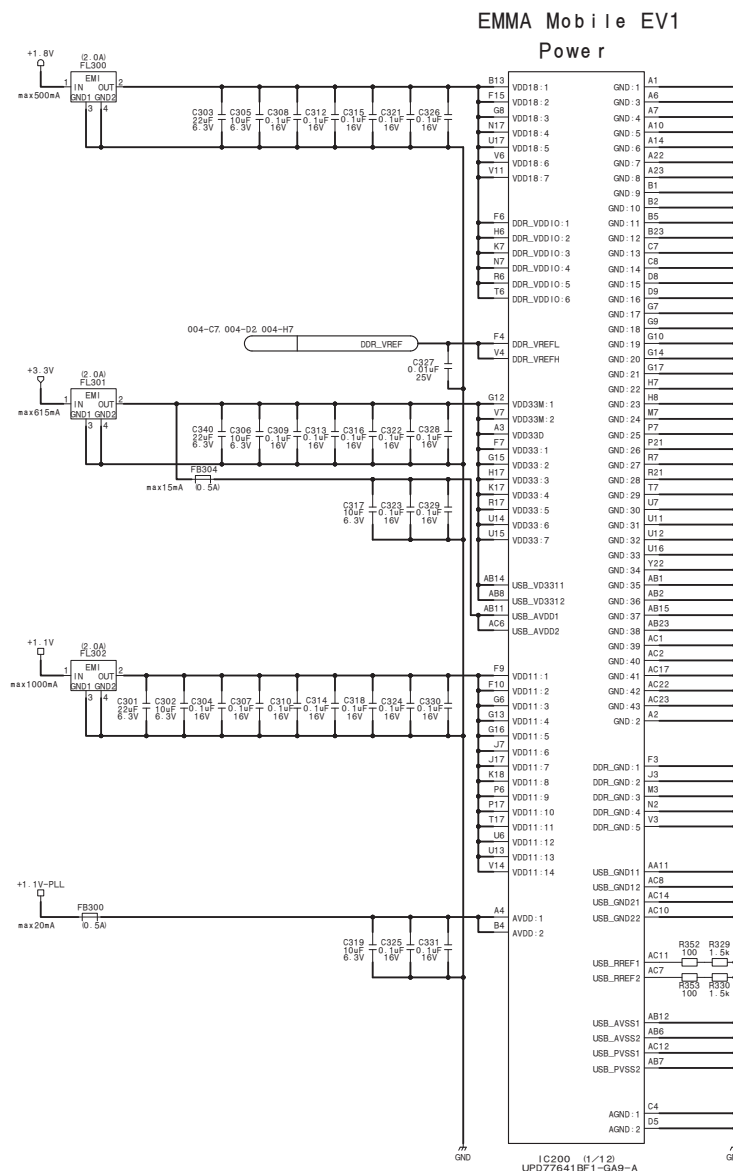
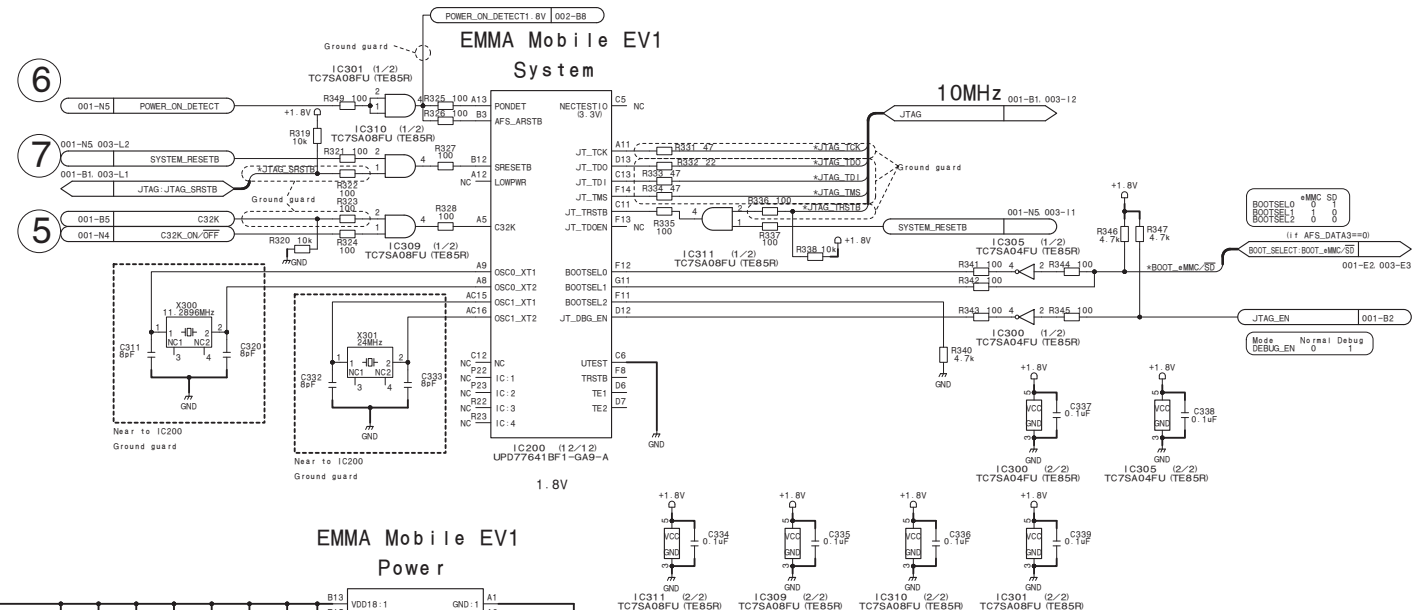
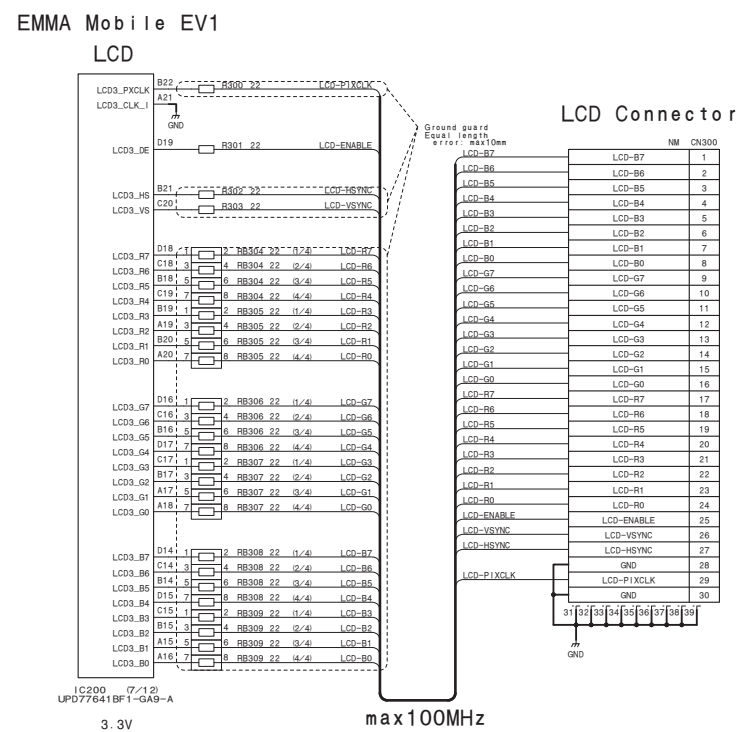
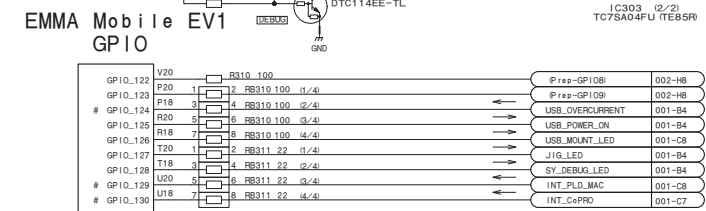
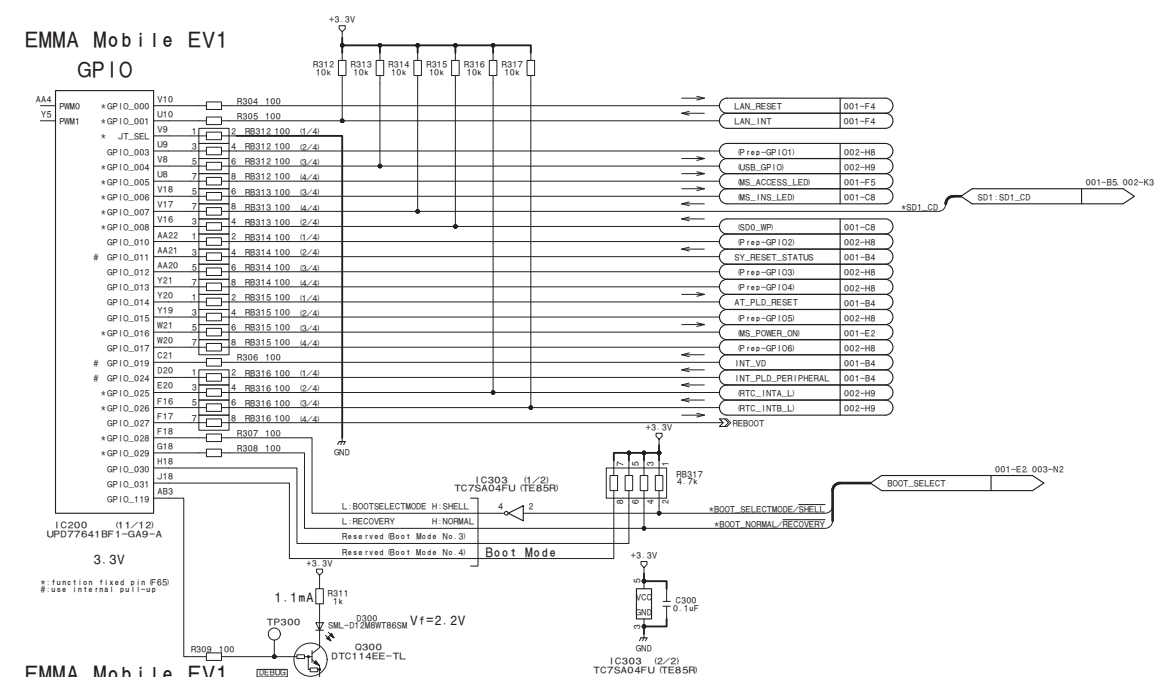


BOARD NO. 1-885-937-11
AT-189C_1

AT-189C (2/4)

EMMA Mobile EV1 Bus/DDR2/CAMERA/eMMC/SD/UART/IIC/USB

AT-189C (2/4)
BOARD NO. 1-885-937-11
AT-189C_2

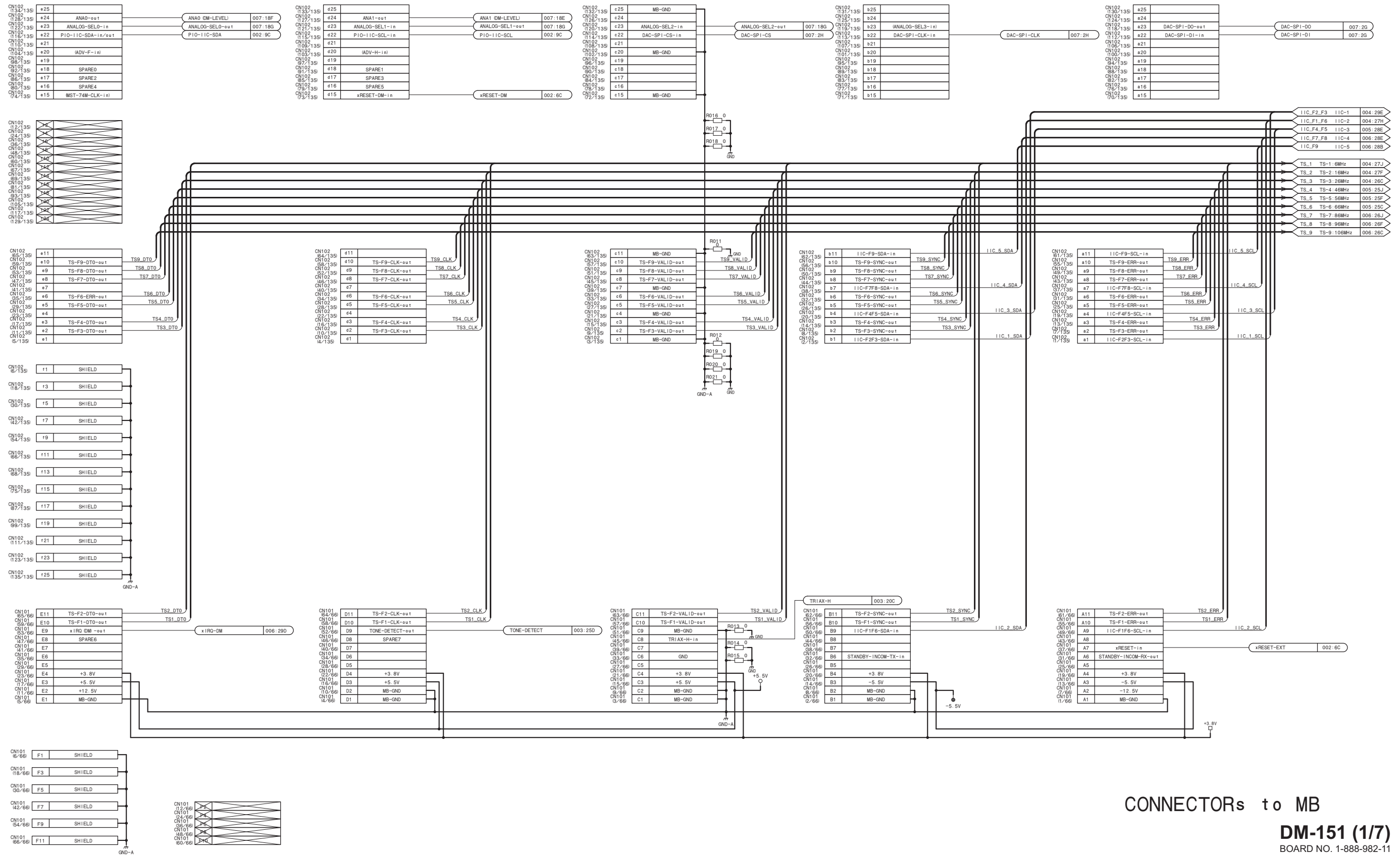
AT-189C (3/4)

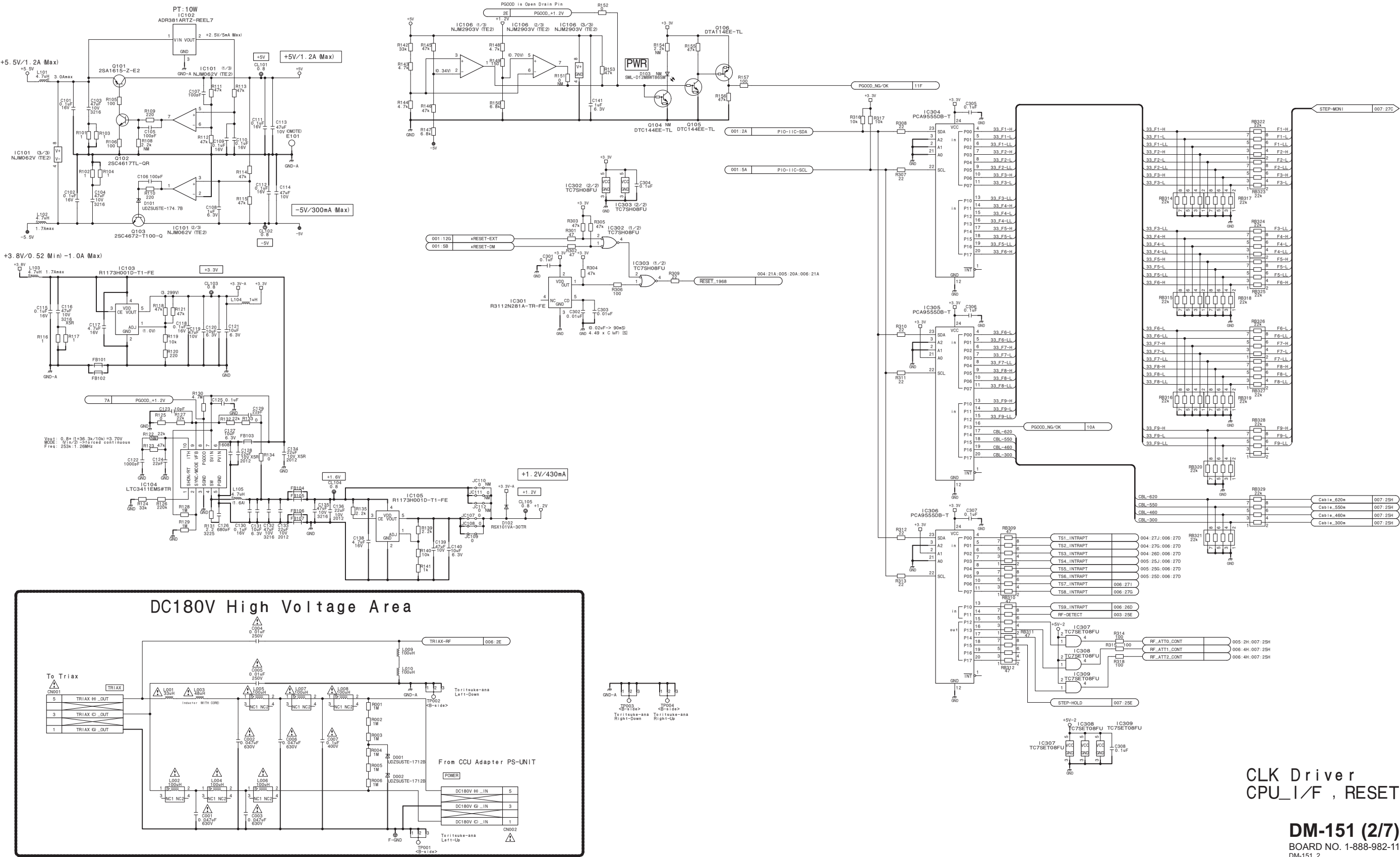
EMMA Mobile EV1 GPIO/SPI/System/Power

AT-189C (3/4)
BOARD NO. 1-885-937-11
AT-189C_3



DM-151
DM-151 (1/7)

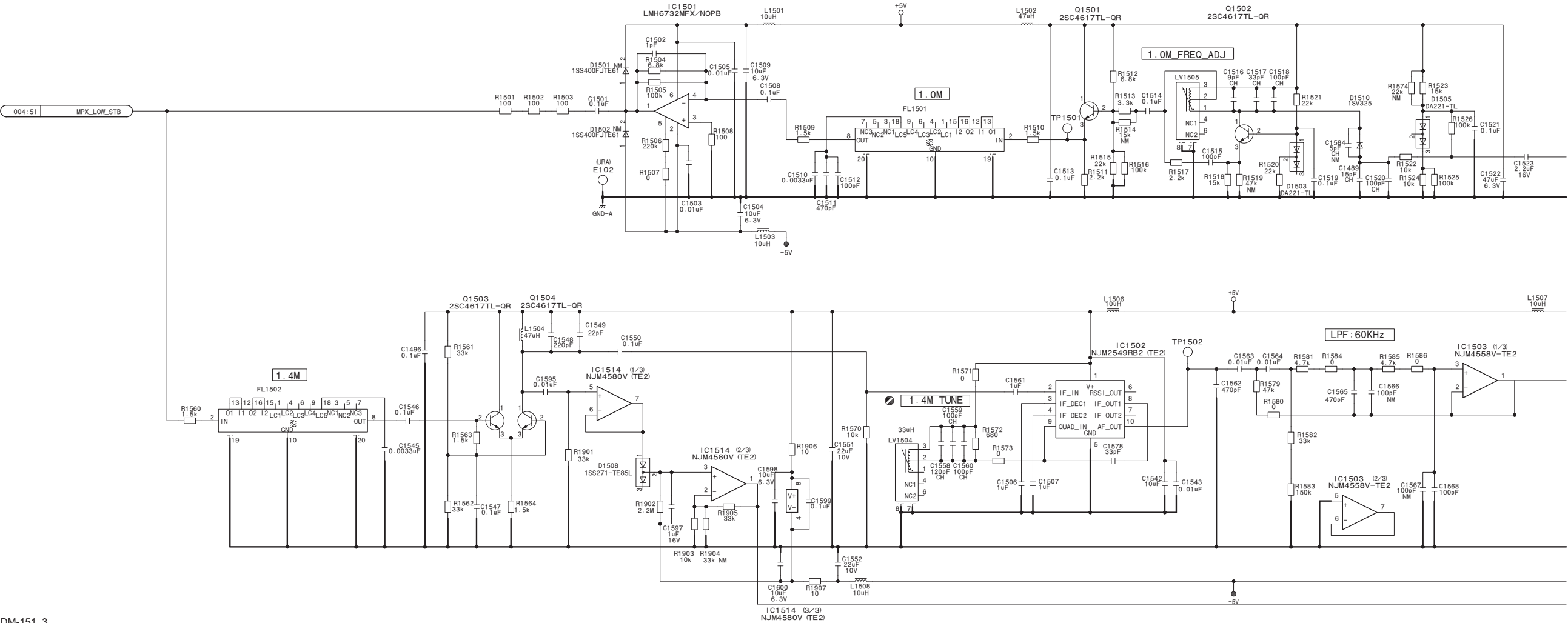




CLK Driver
CPU_I/F , RESET

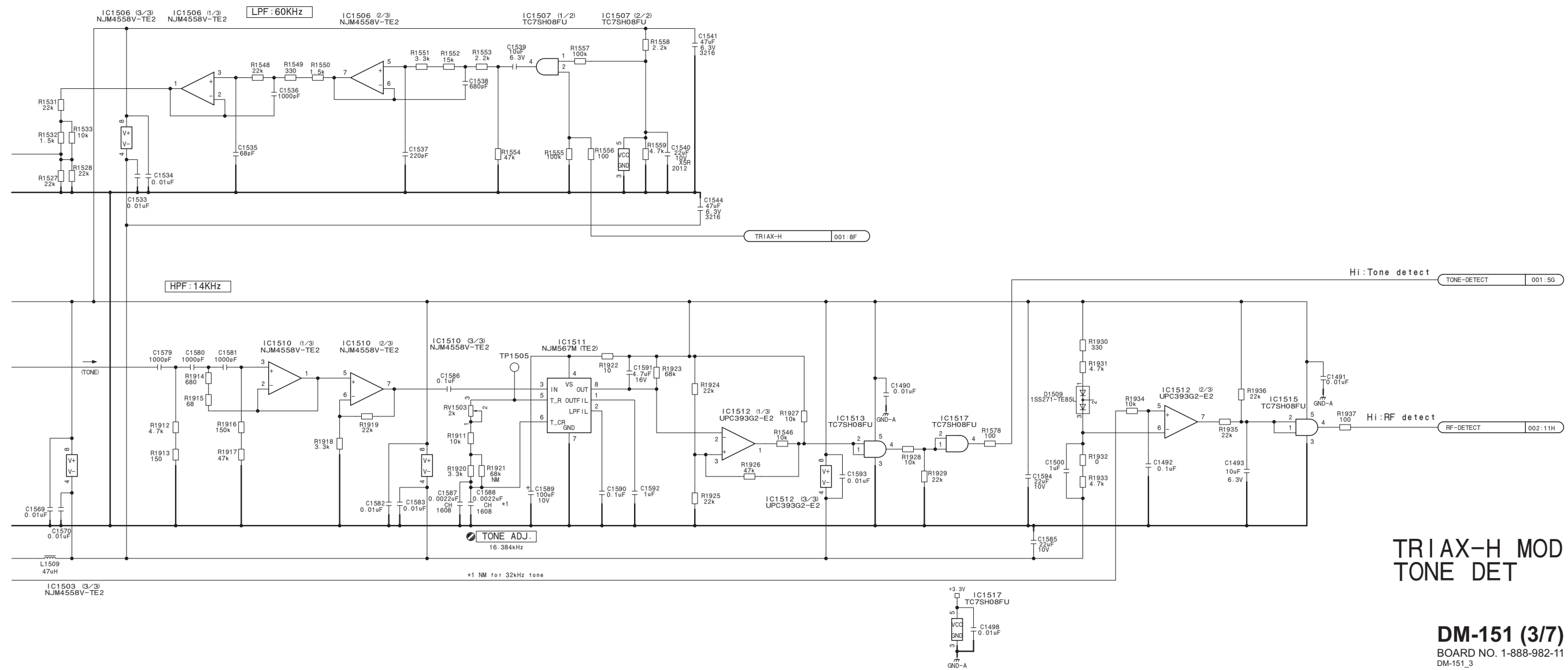
DM-151 (2/7)
BOARD NO. 1-888-982-11
DM-151_2

DM-151 (3/7)_L

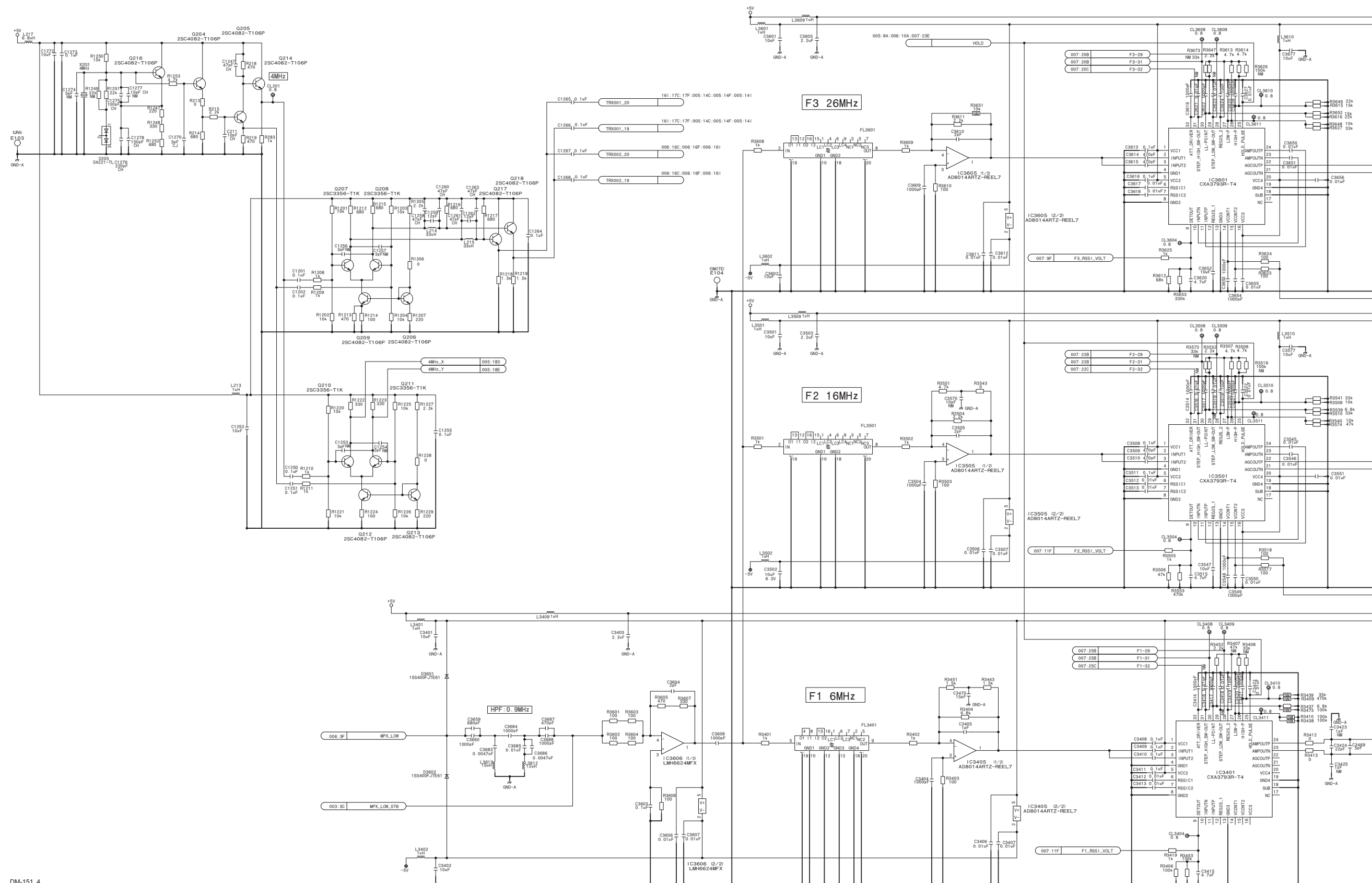


DM-151_3

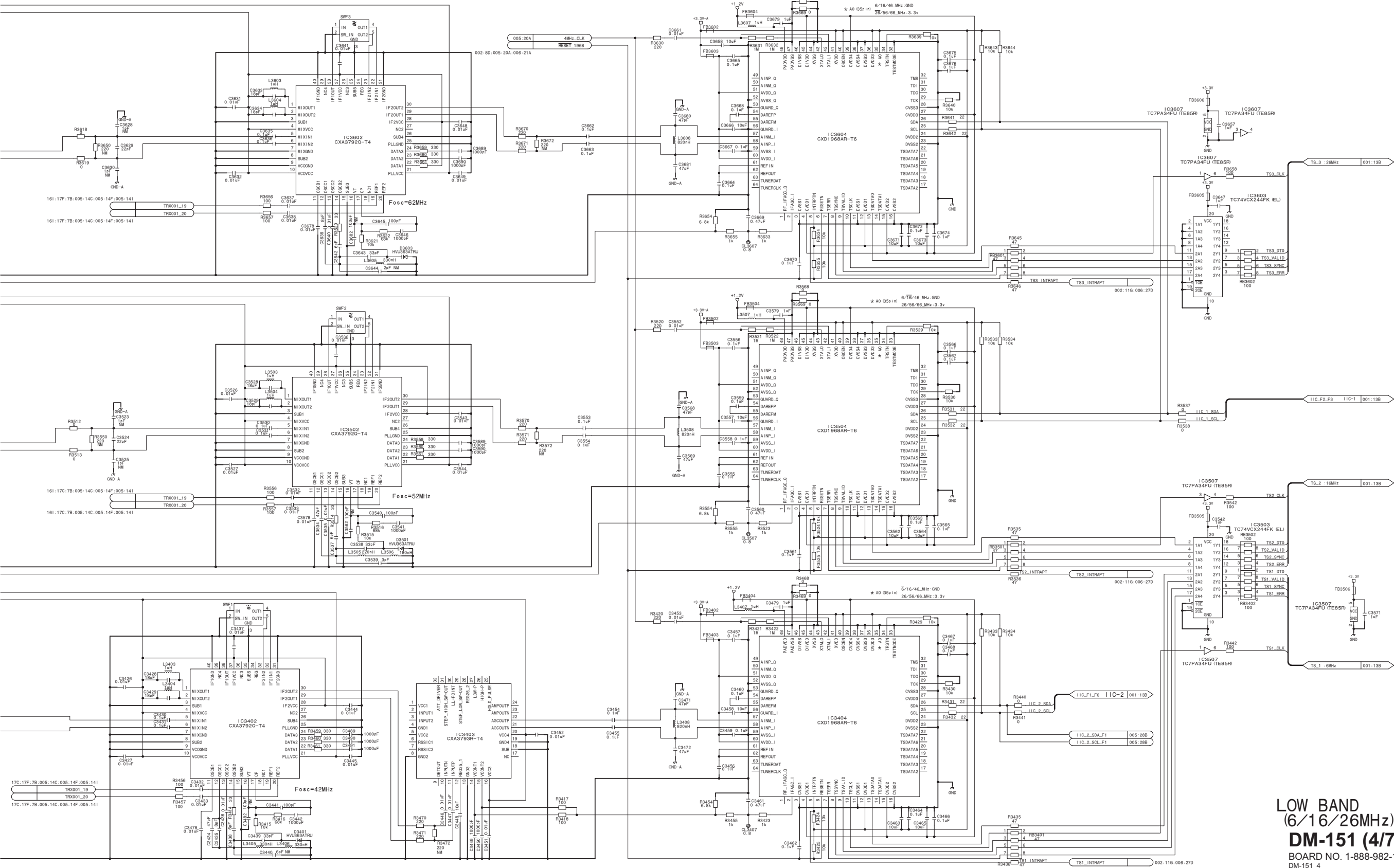
DM-151 (3/7)_R

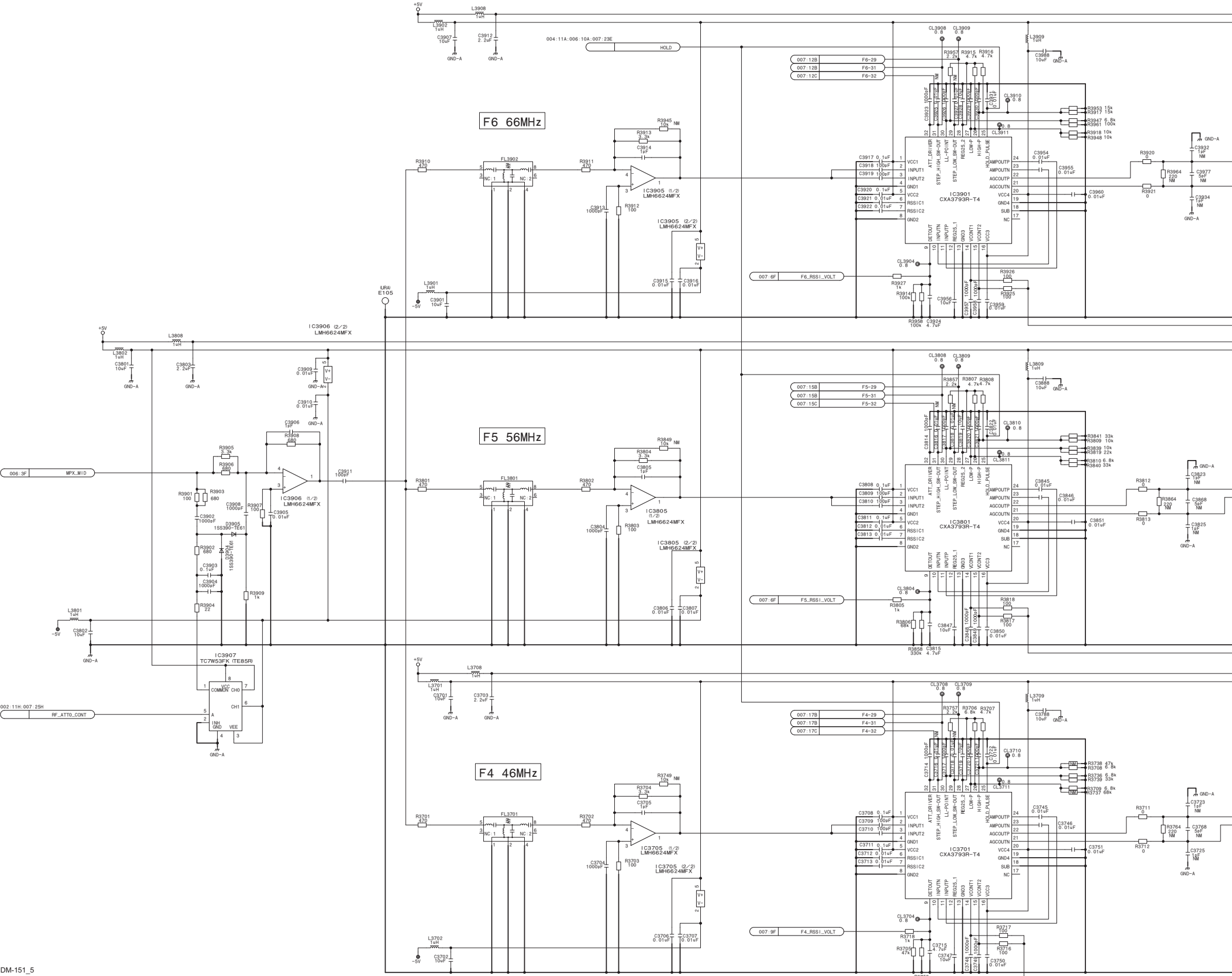


DM-151 (4/7)_L



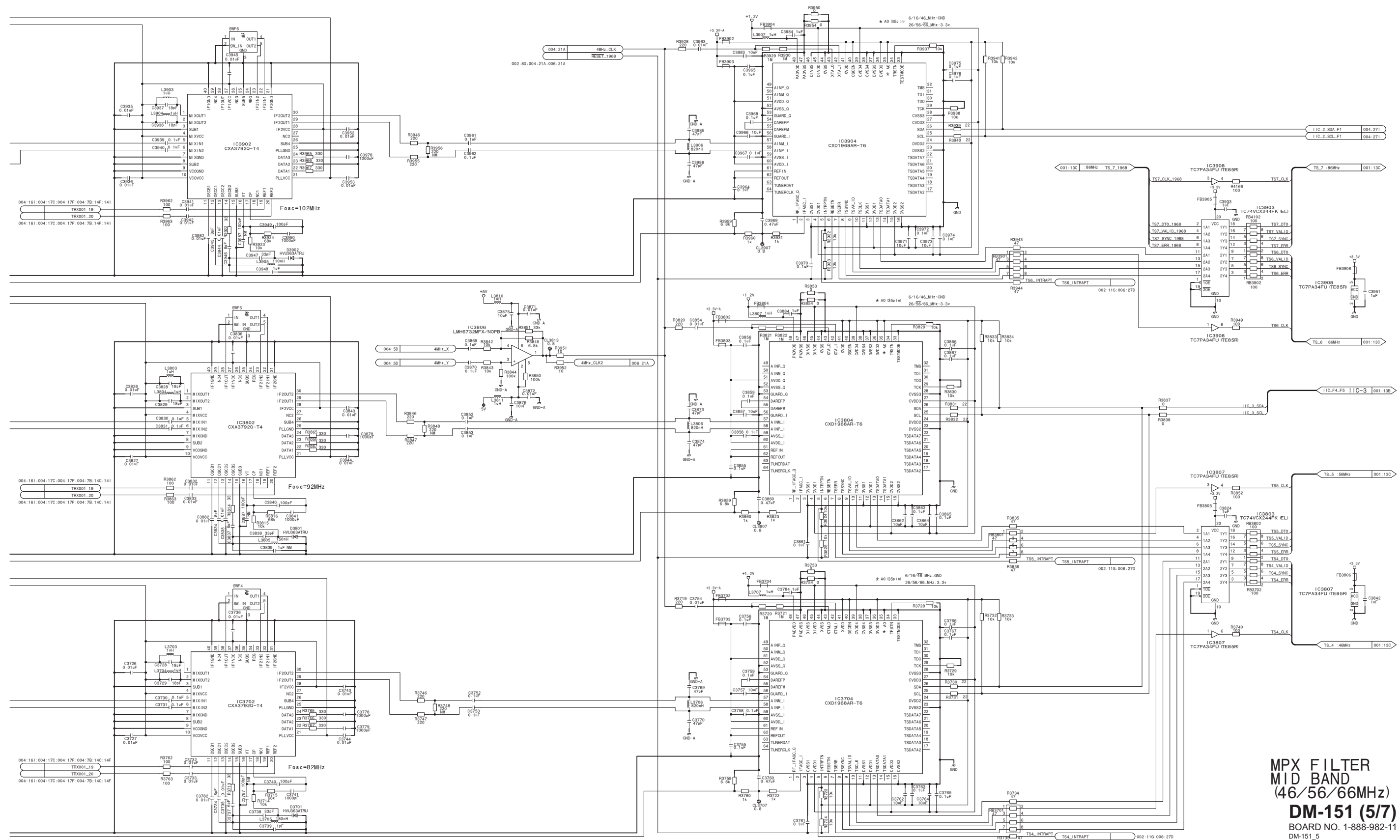
DM-151 (4/7)_R





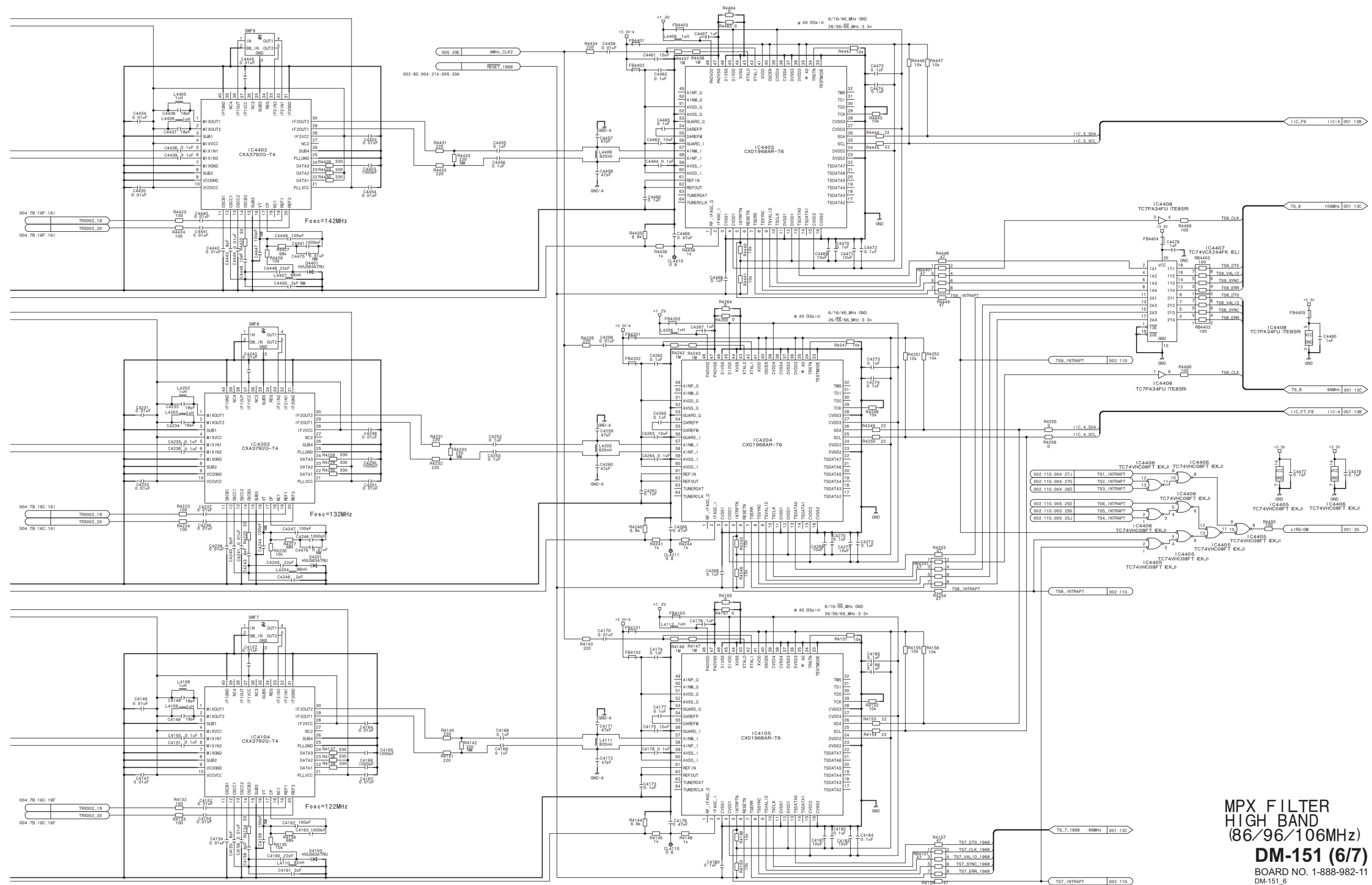
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DM-151 (5/7)_R

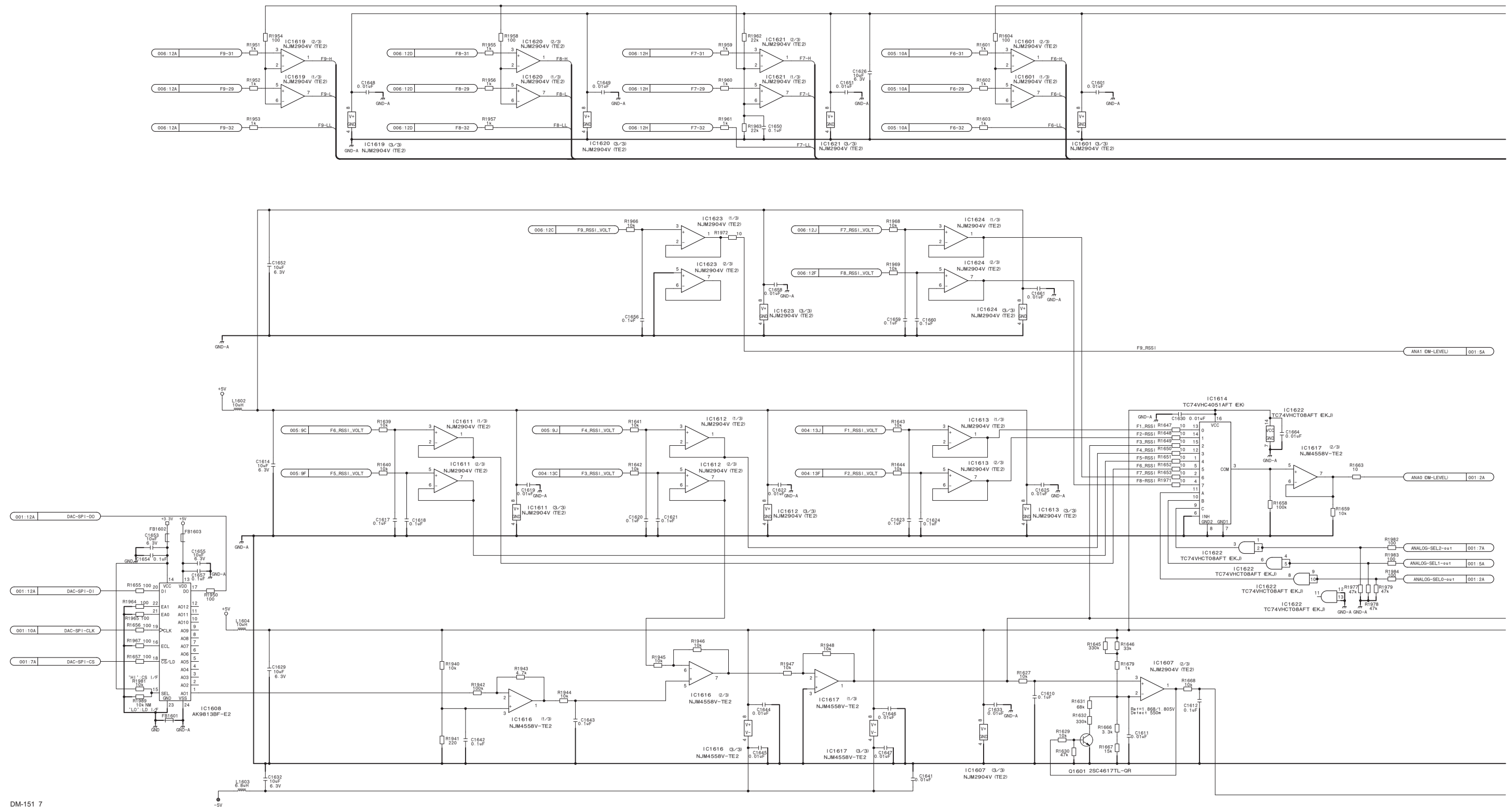


DM-151 (6/7)_L

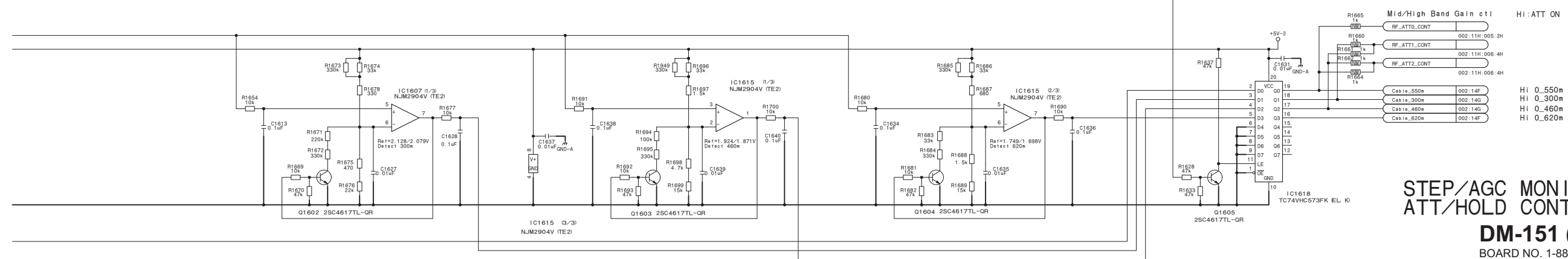
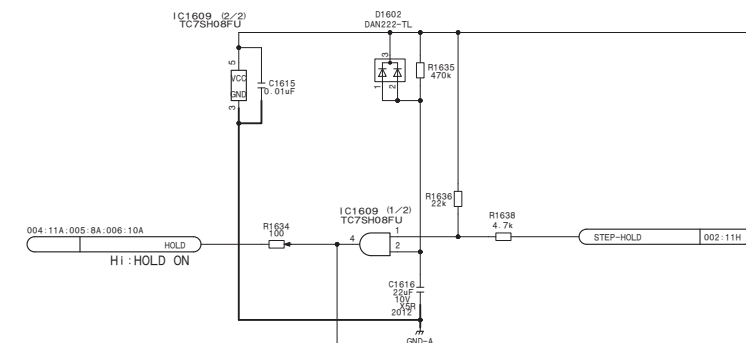
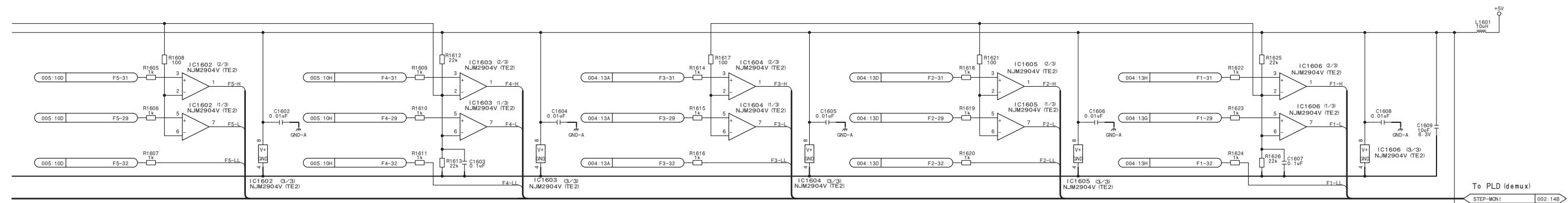
DM-151 (6/7)_R



DM-151 (7/7)_L



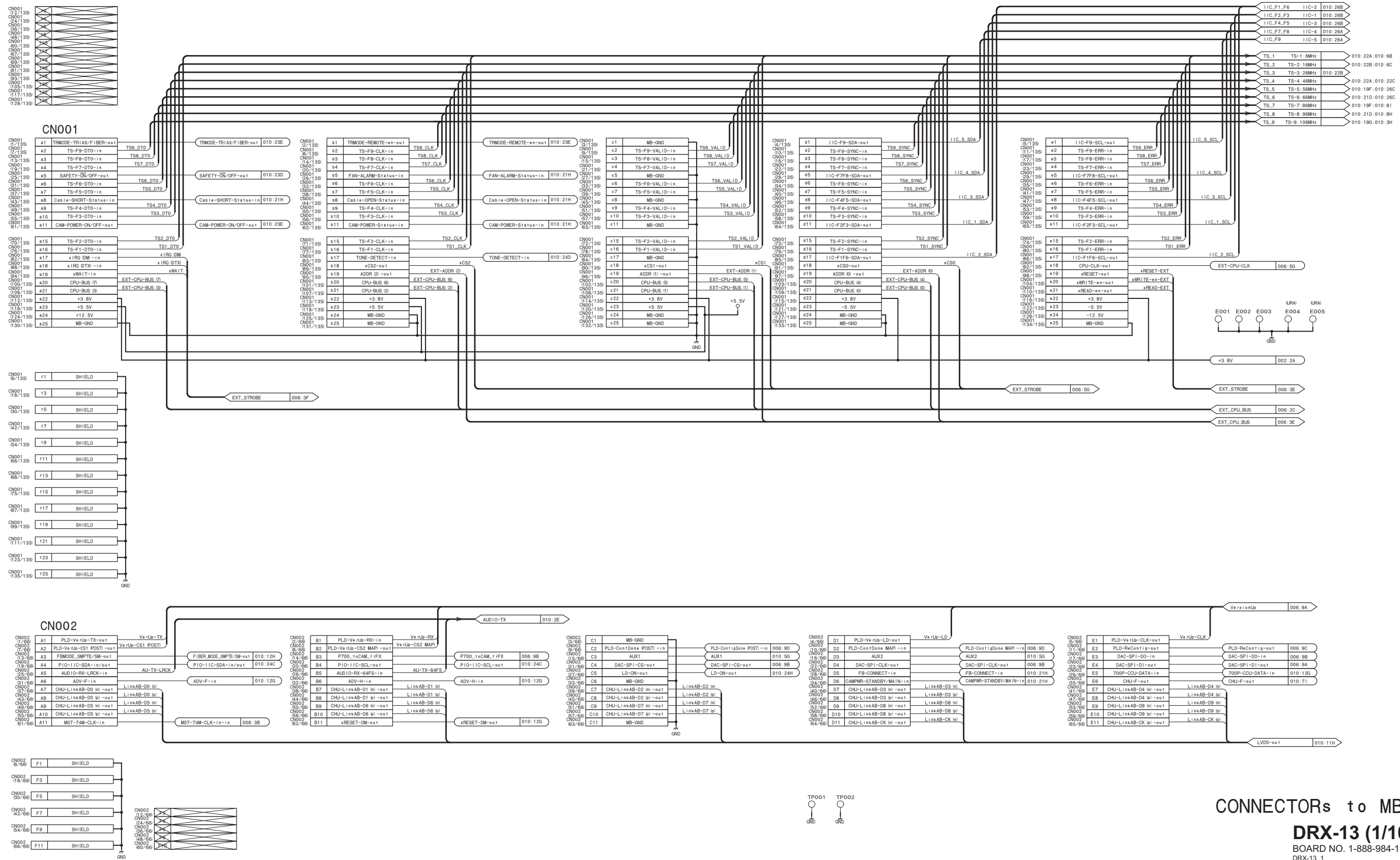
DM-151 (7/7)_R

STEP/AGC MONITOR
ATT/HOLD CONTROL

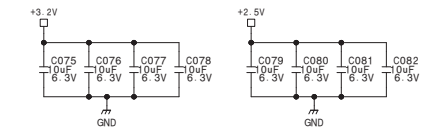
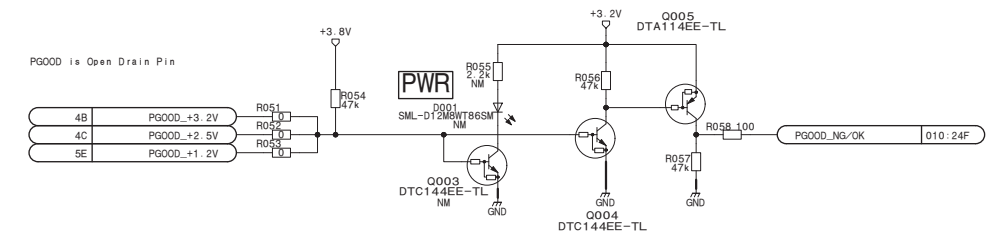
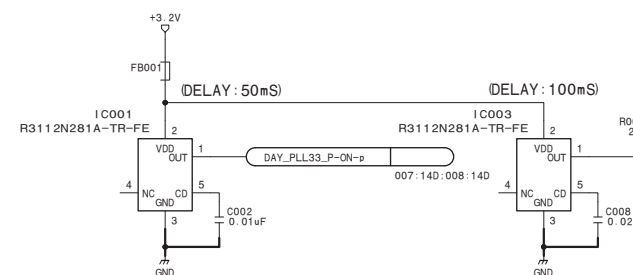
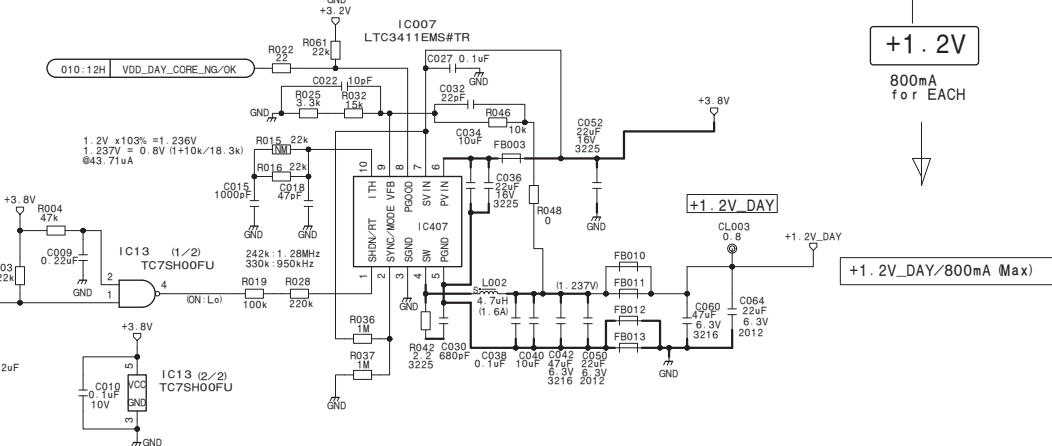
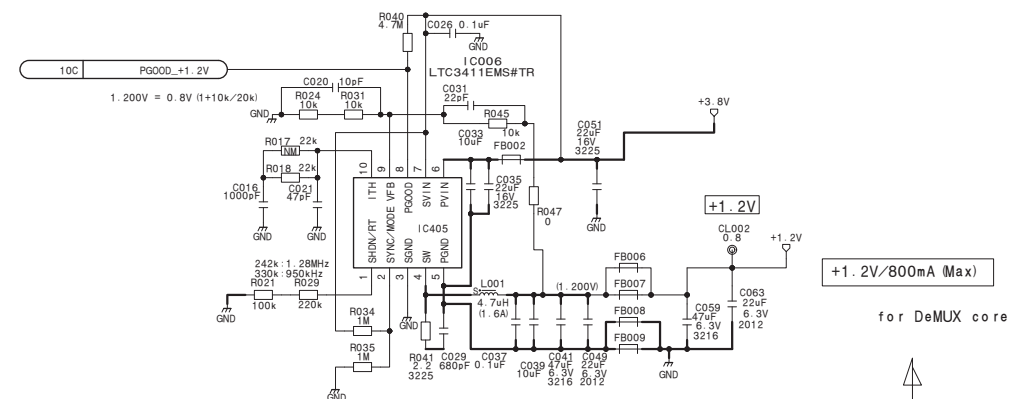
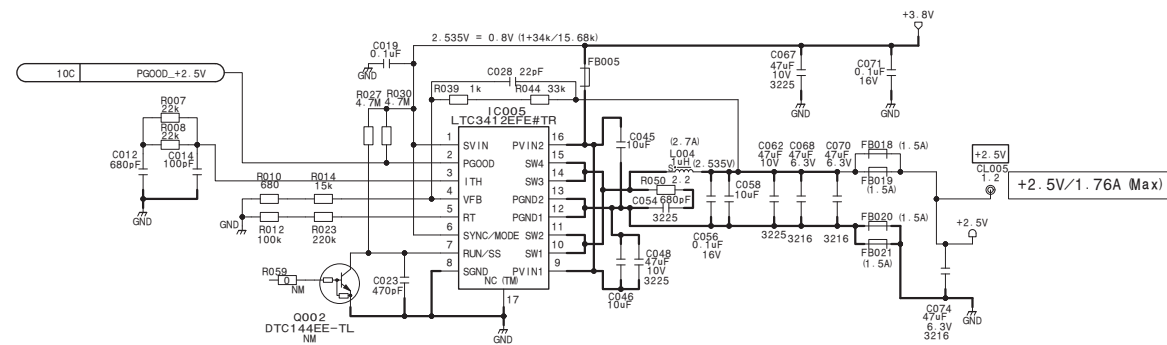
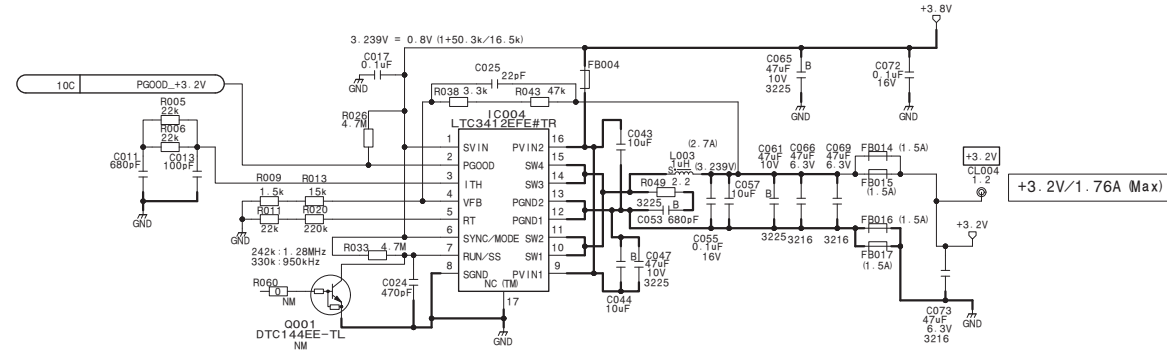
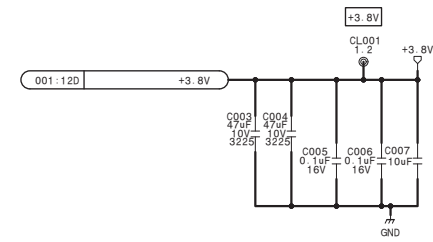
DM-151 (7/7)

BOARD NO. 1-888-982-11
DM-151_7

DRX-13
DRX-13 (1/10)



DRX-13 (2/10)



```
for DeMUX core
```

+1.2V

800mA
for EACH

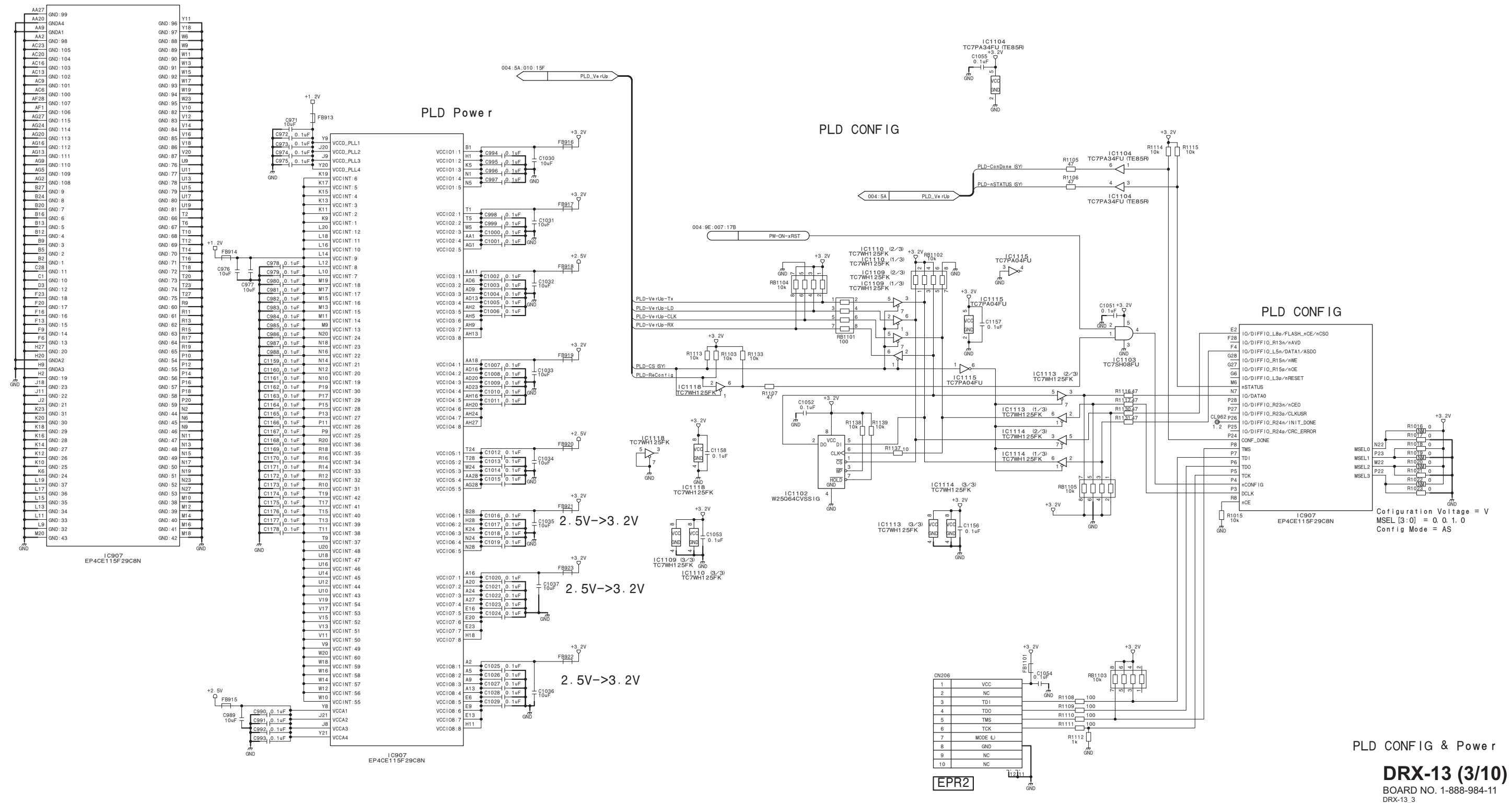
$$+1.2V_{\text{DAY}}/800\text{mA (Max)}$$

DC-DC for Digital

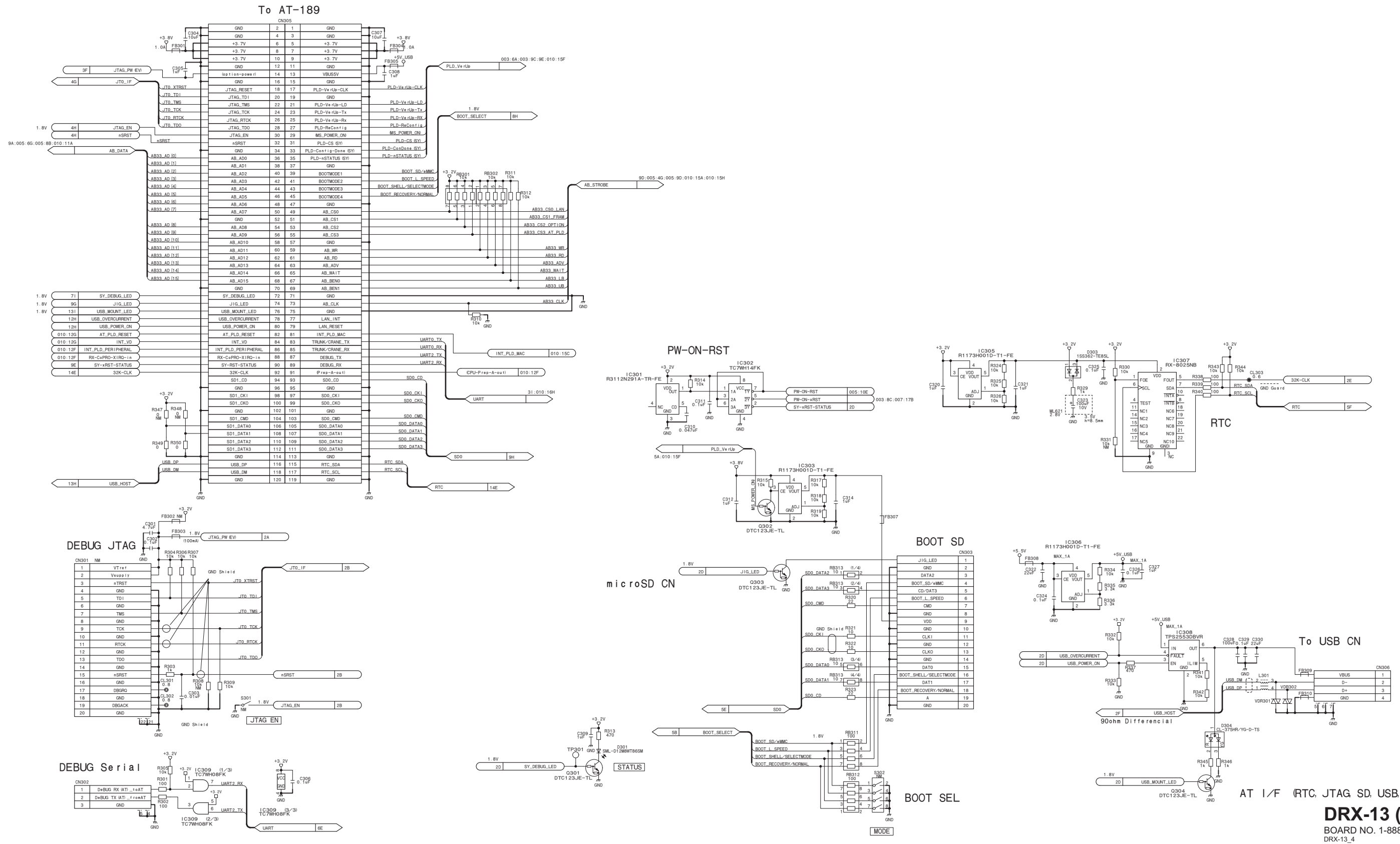
DRX-13 (2/10)

BOARD NO. 1-888-984-11
DRX-13_2

DRX-13 (3/10)

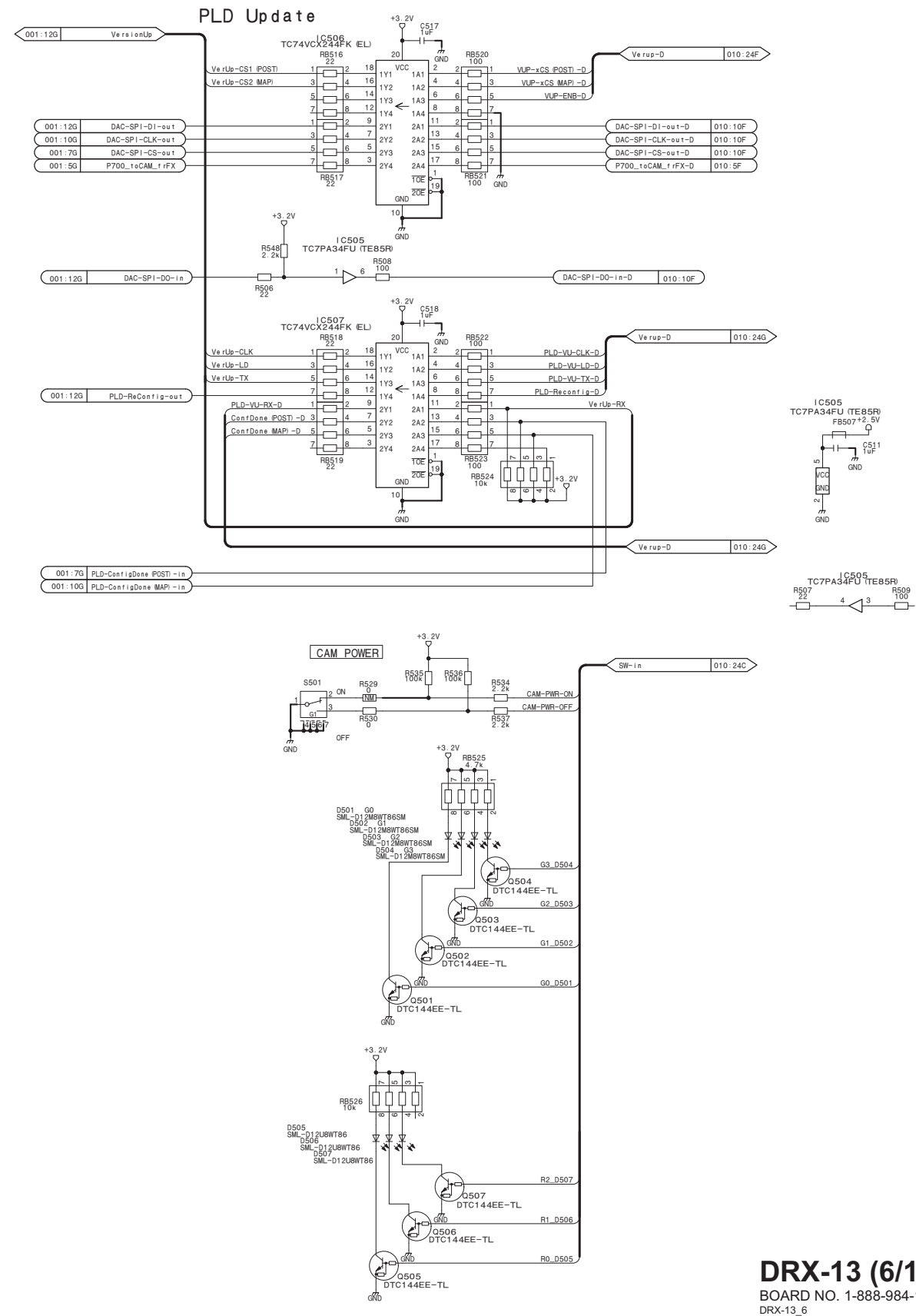
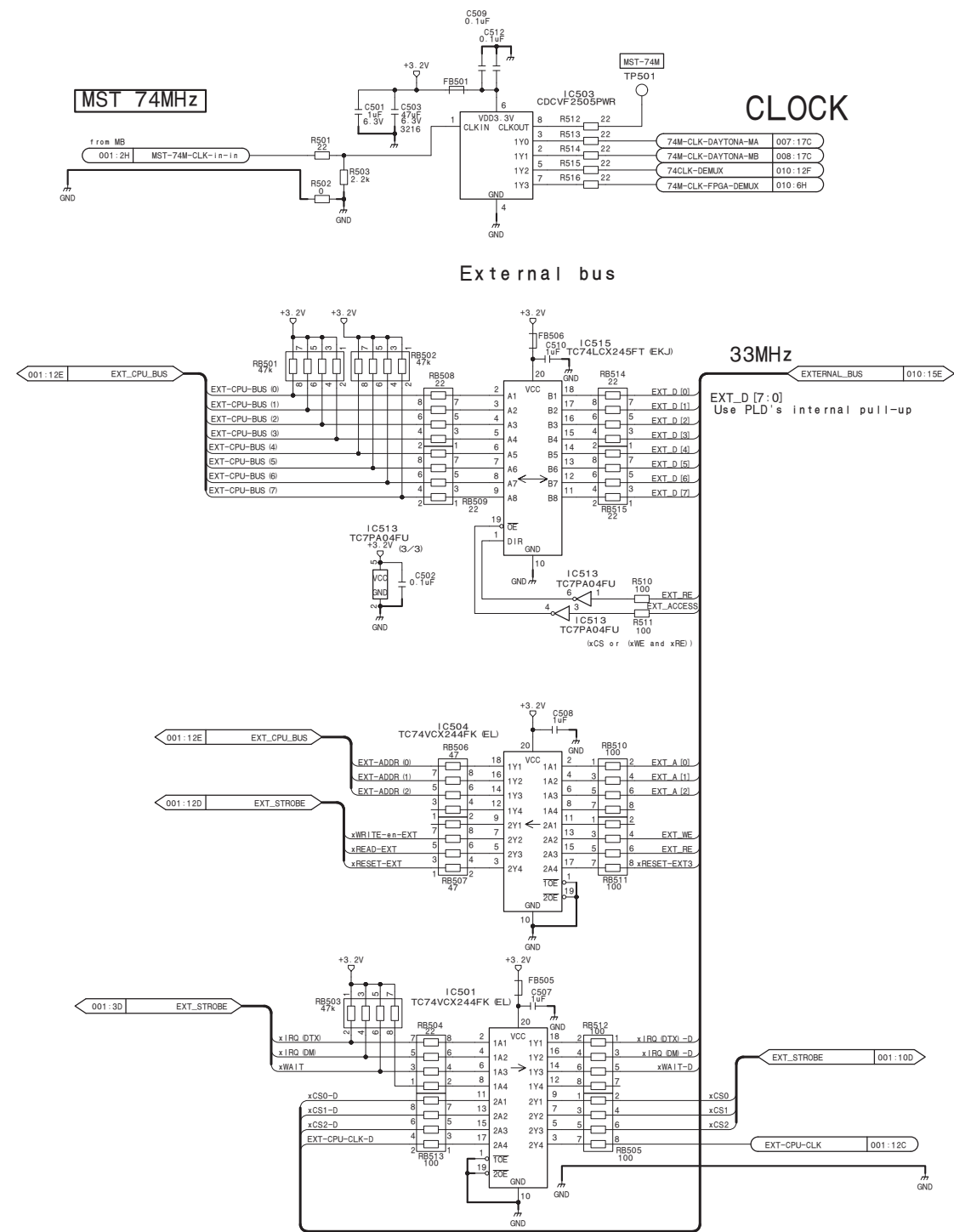


DRX-13 (4/10)



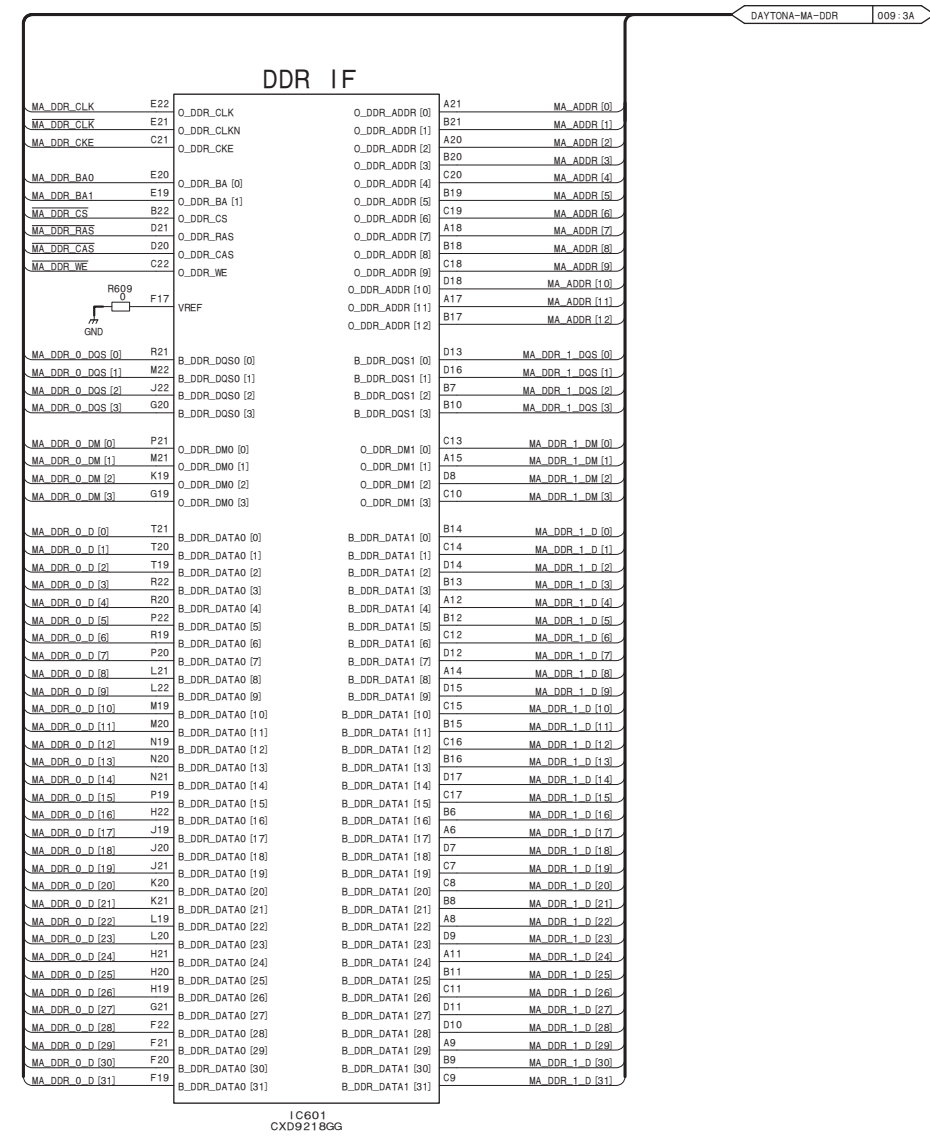
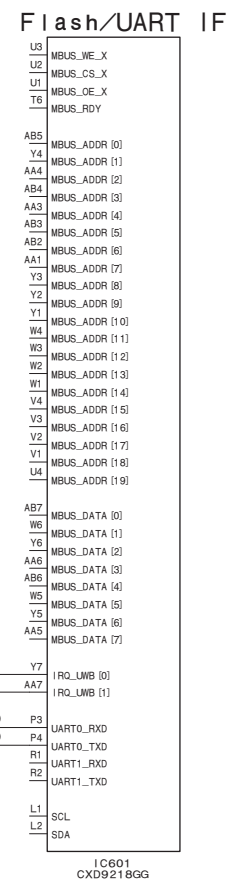
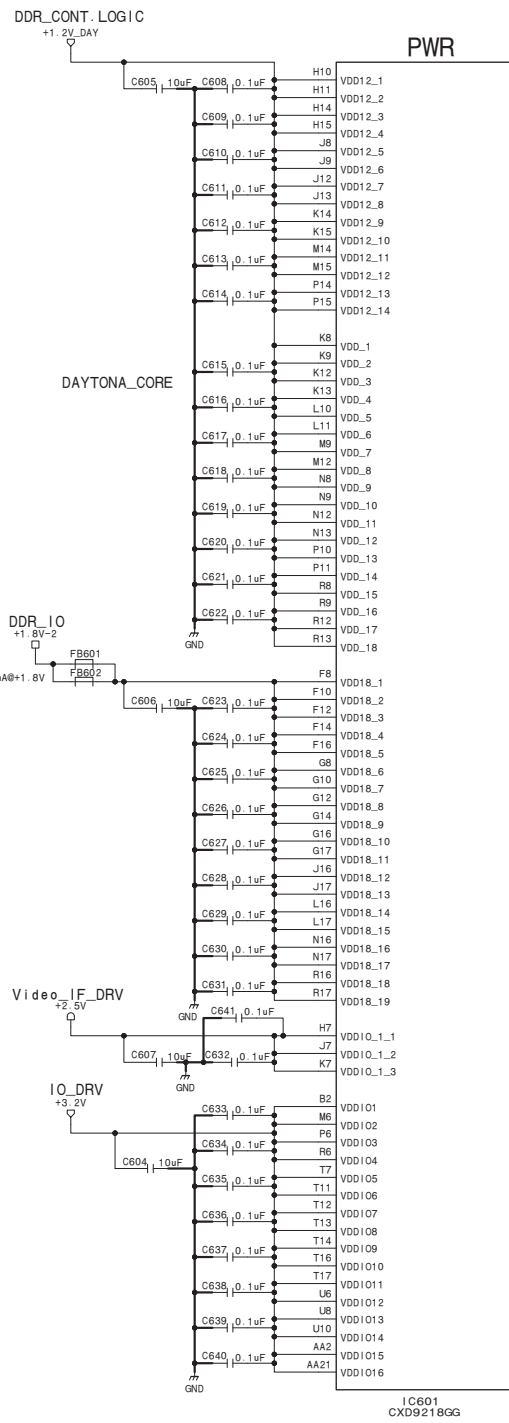
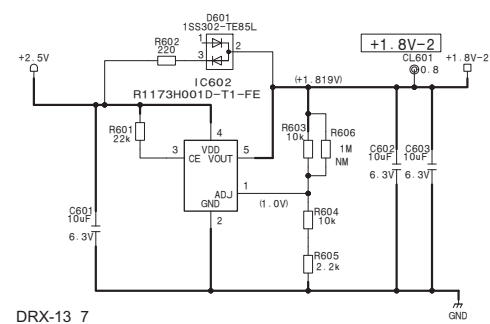
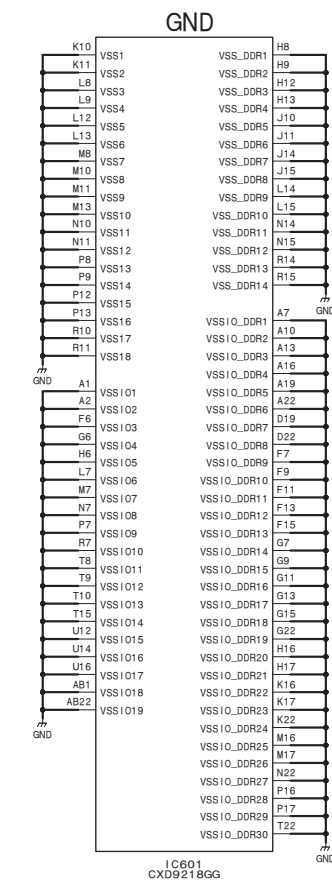
DRX-13 (4/10)
BOARD NO. 1-888-984-11
DRX-13_4

DRX-13 (6/10)



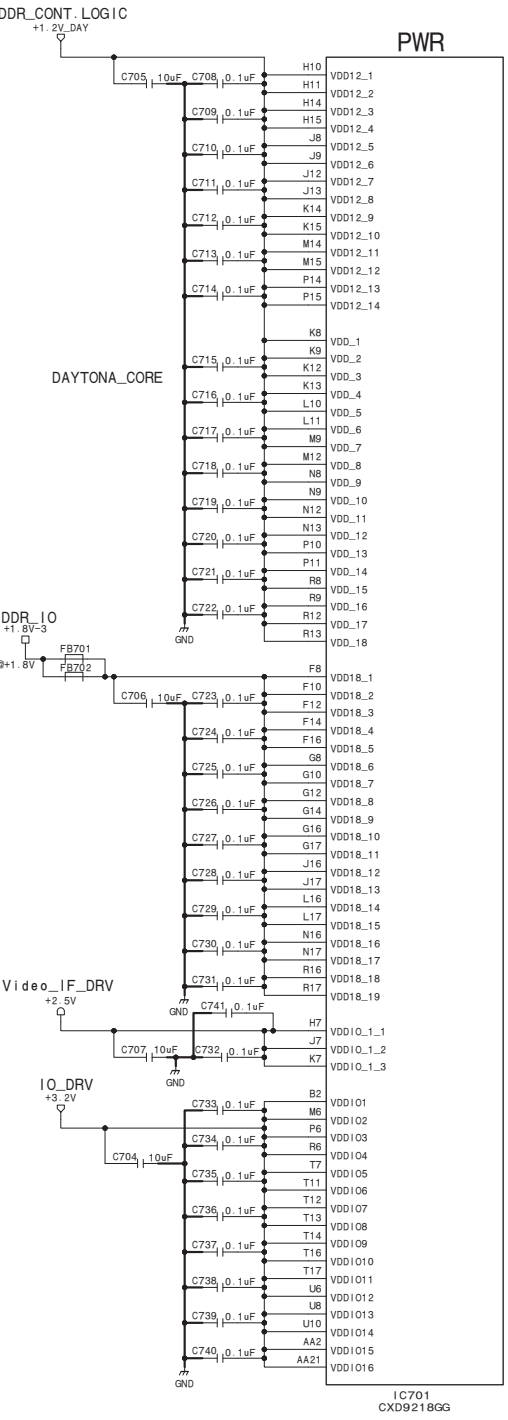
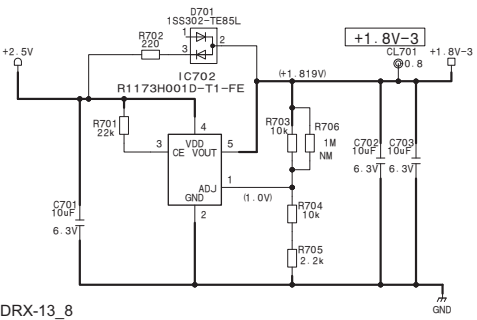
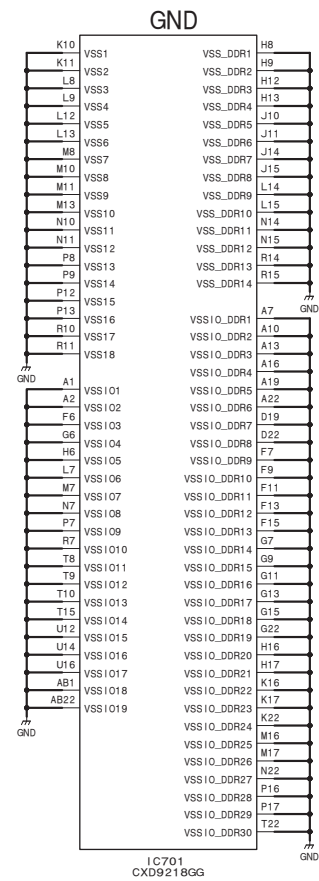
*: DRX-13 (5/10) of schematic diagram is not described in this manual.

DRX-13 (7/10)_L

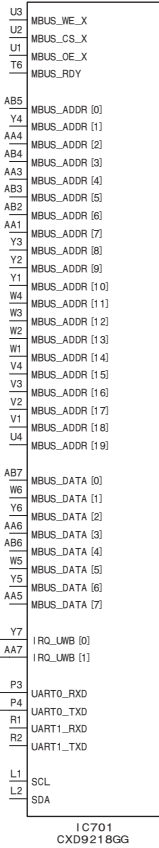


HDFX200

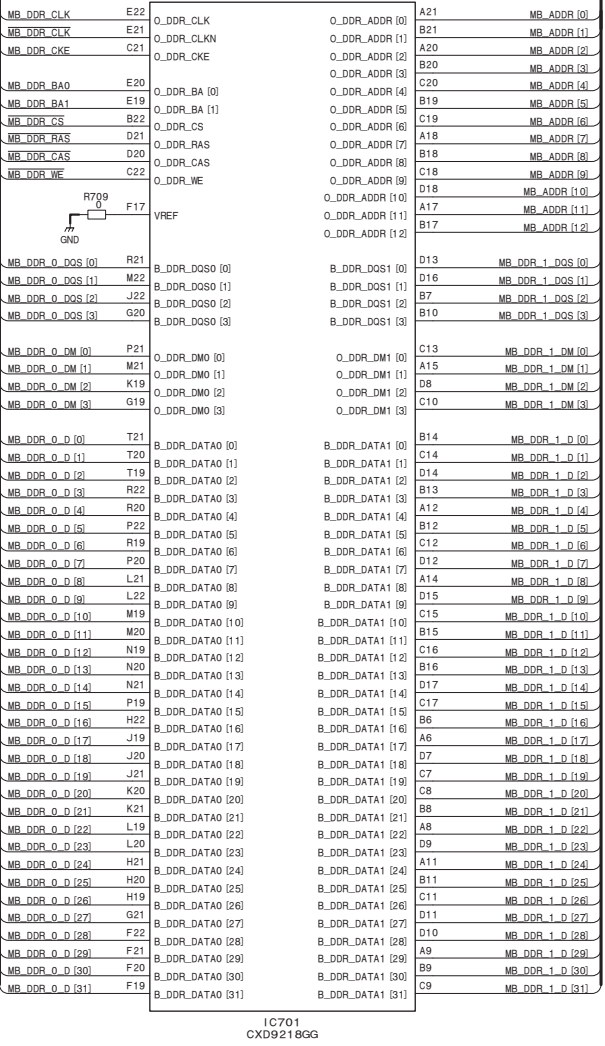




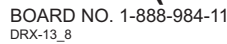
Flash/UART IF



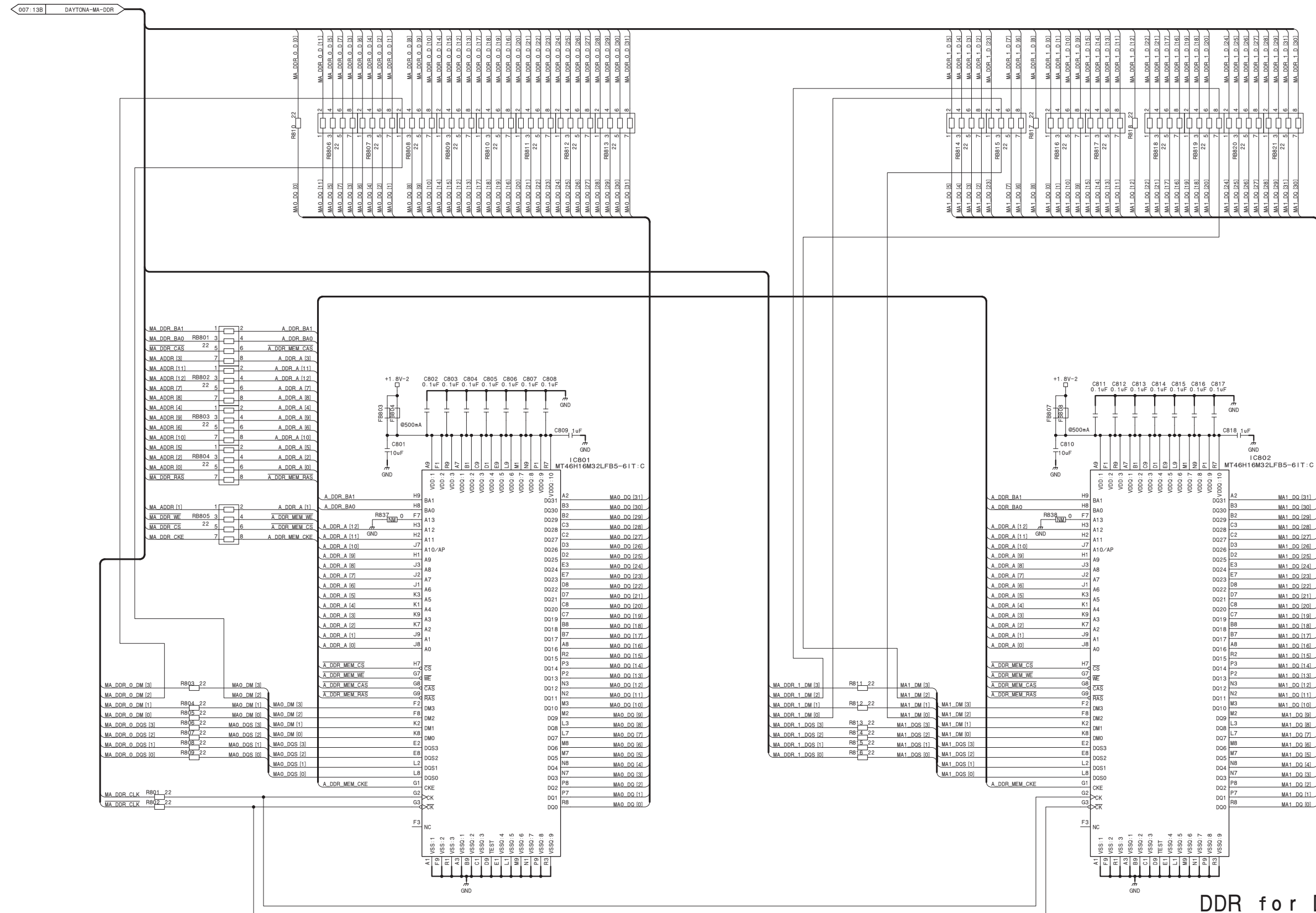
DDR IF



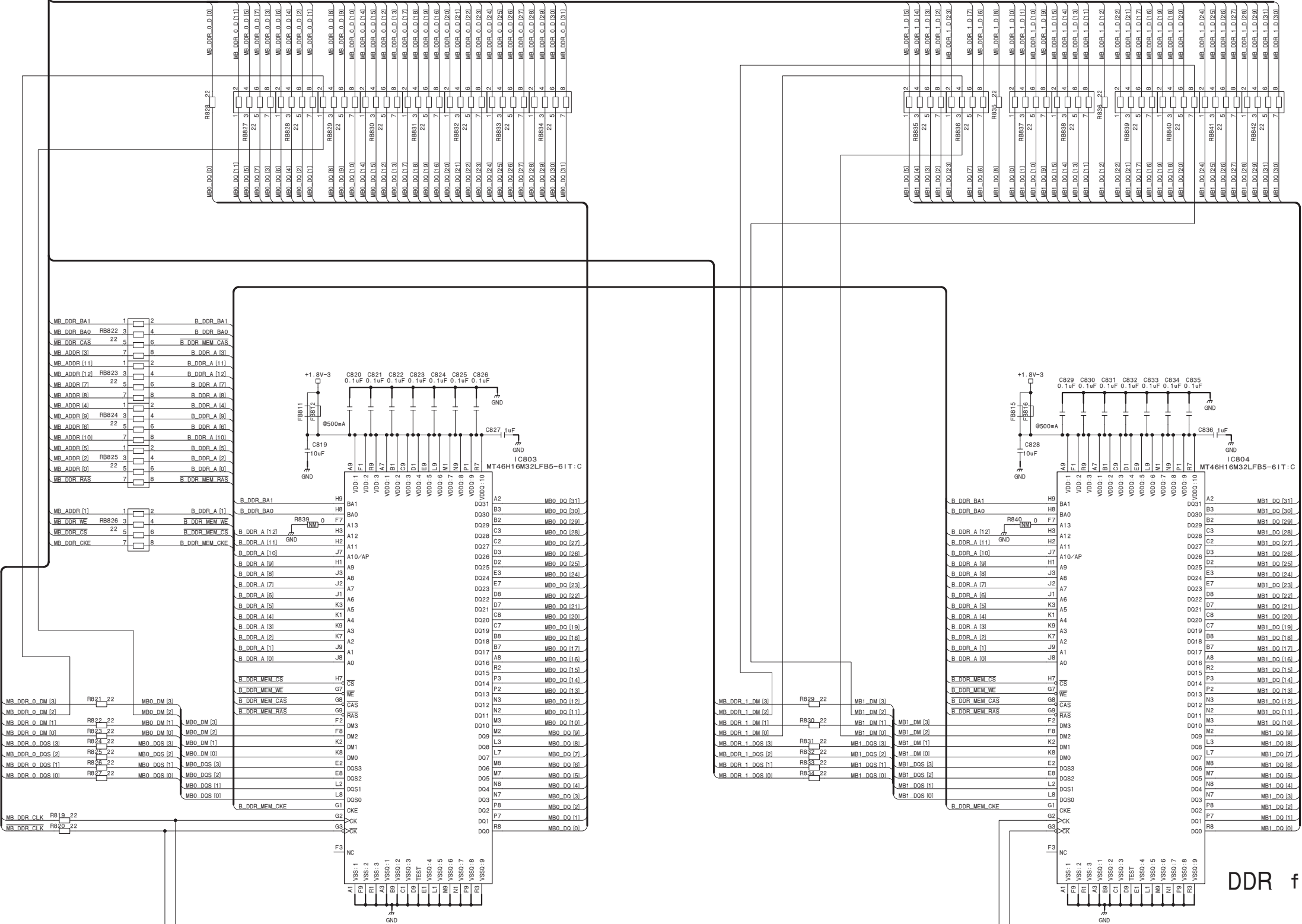
HDFX200



DRX-13 (9/10)_L



DDR f o r DAYTONA LINK-A

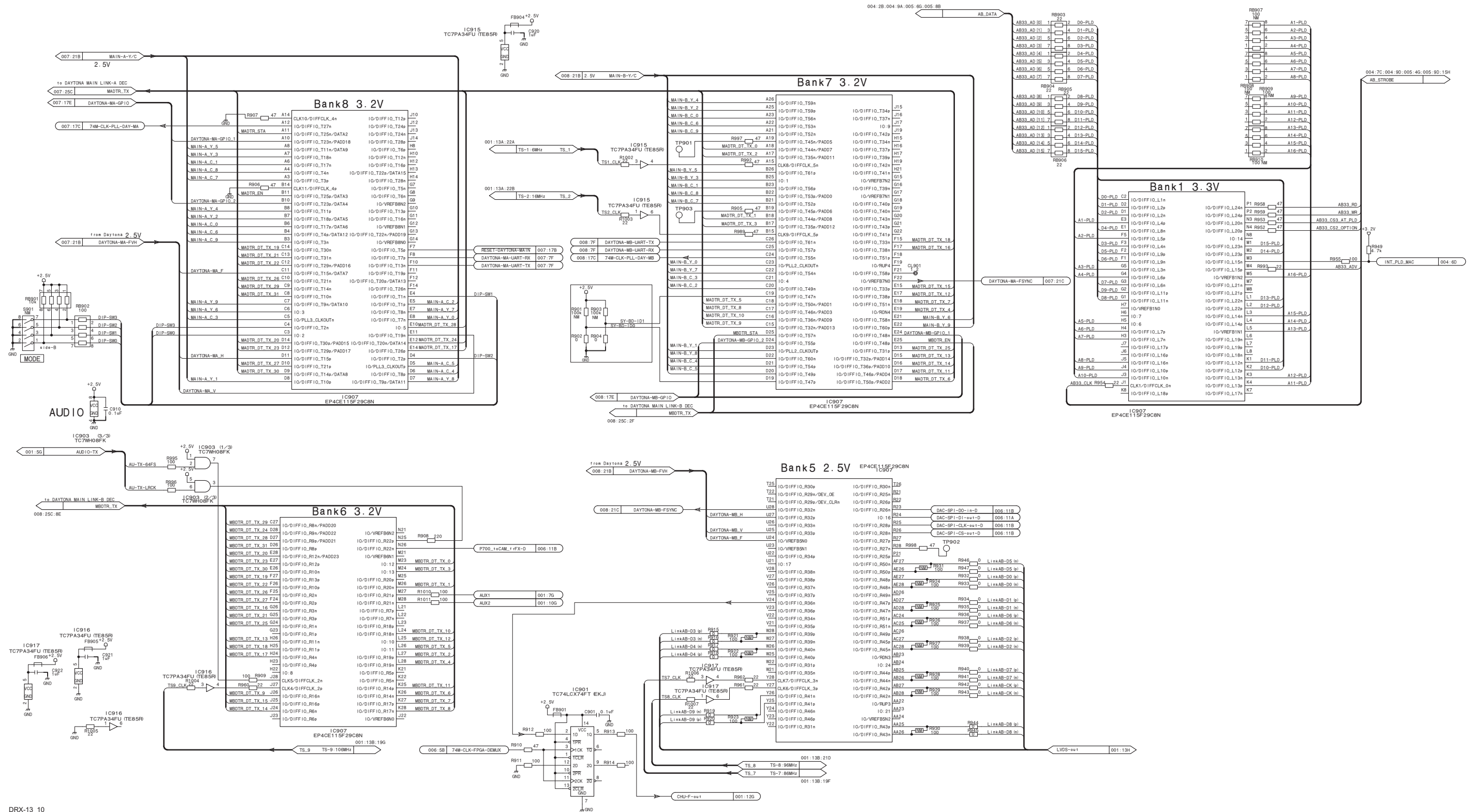


DDR for DAYTONA Link-B

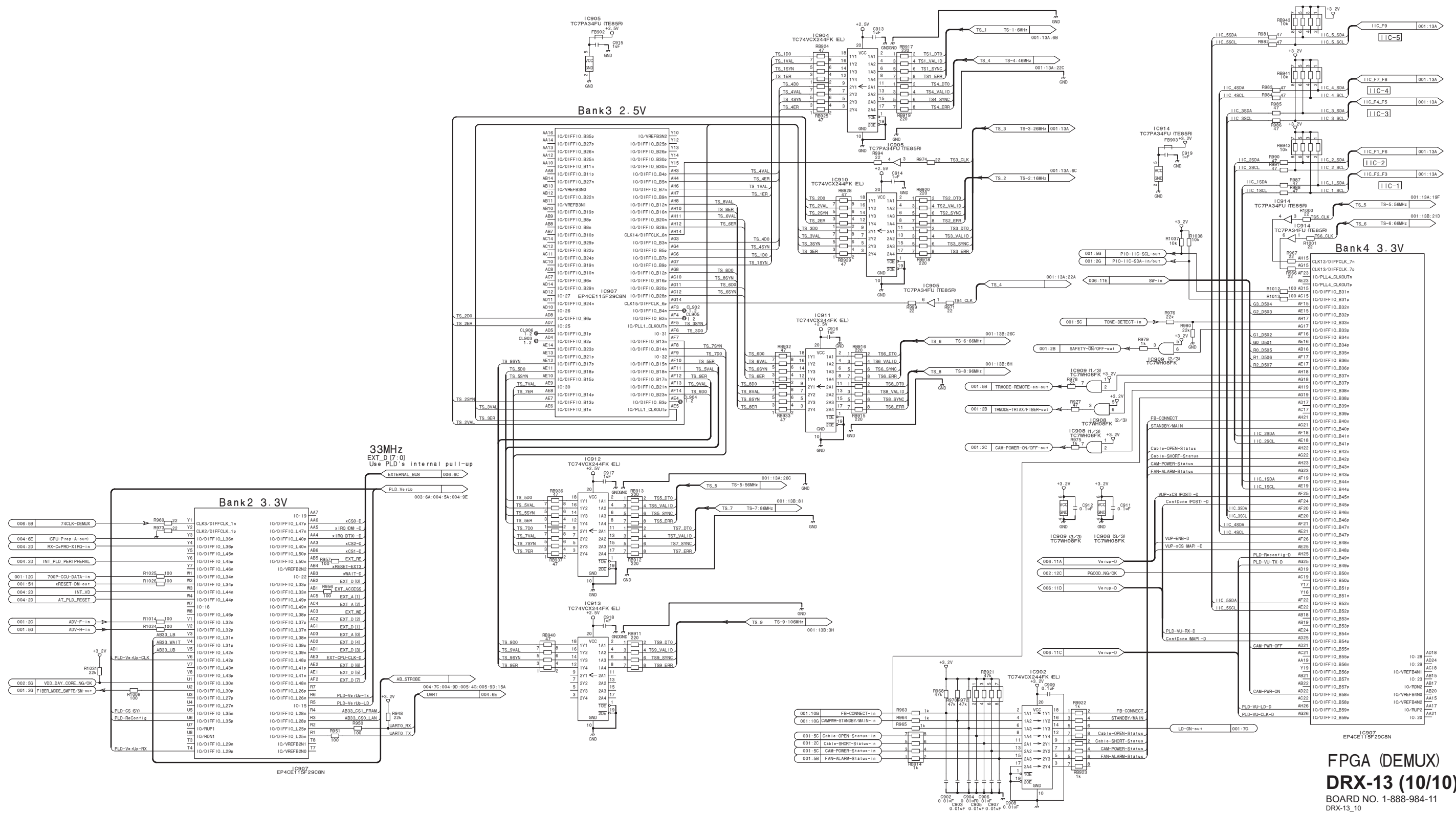
DRX-13 (9/10)

BOARD NO. 1-888-984-11
DRX-13_9

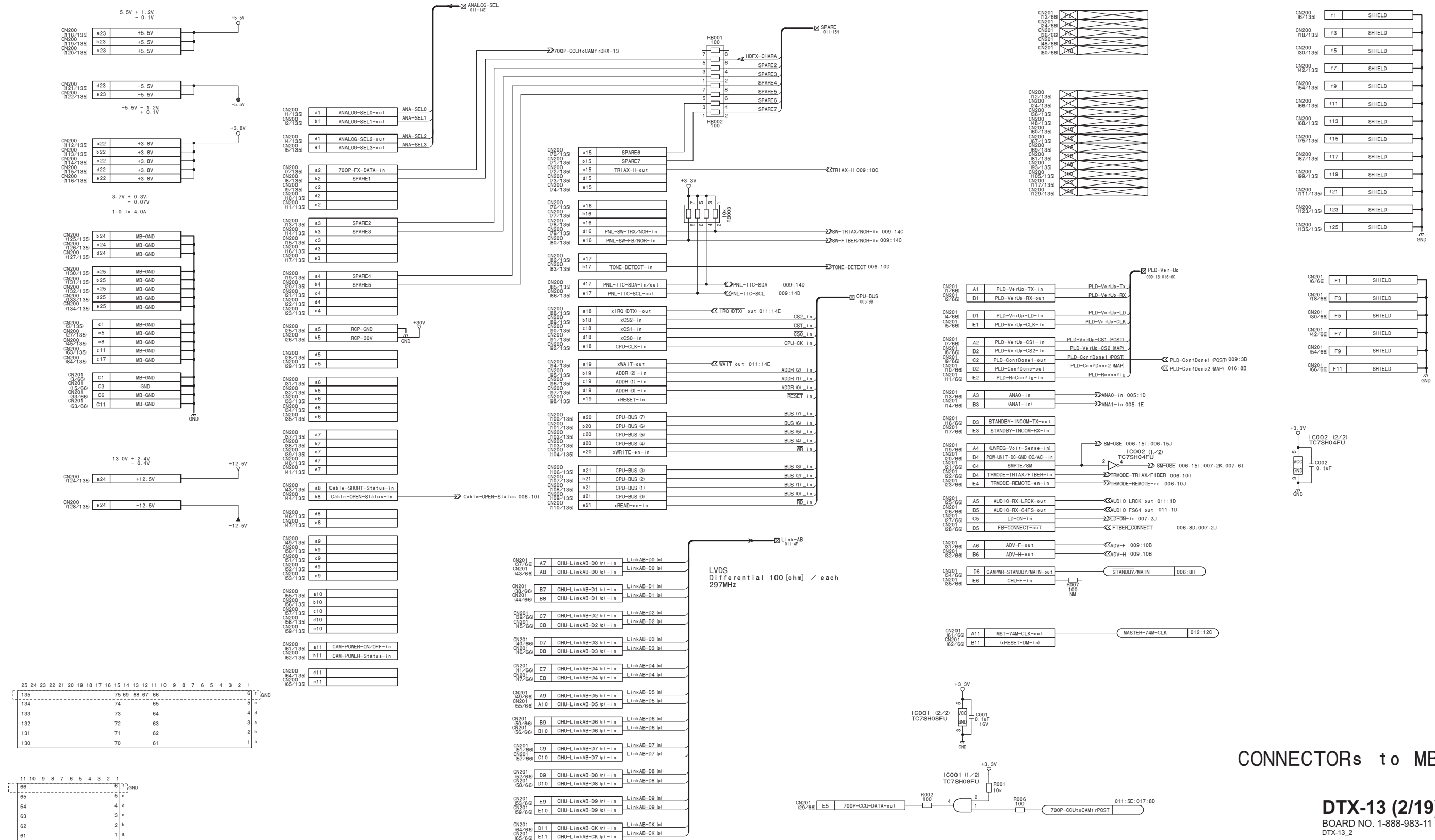
DRX-13 (10/10)_L



DRX-13 (10/10)_R

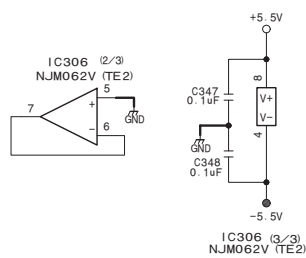
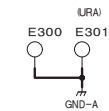
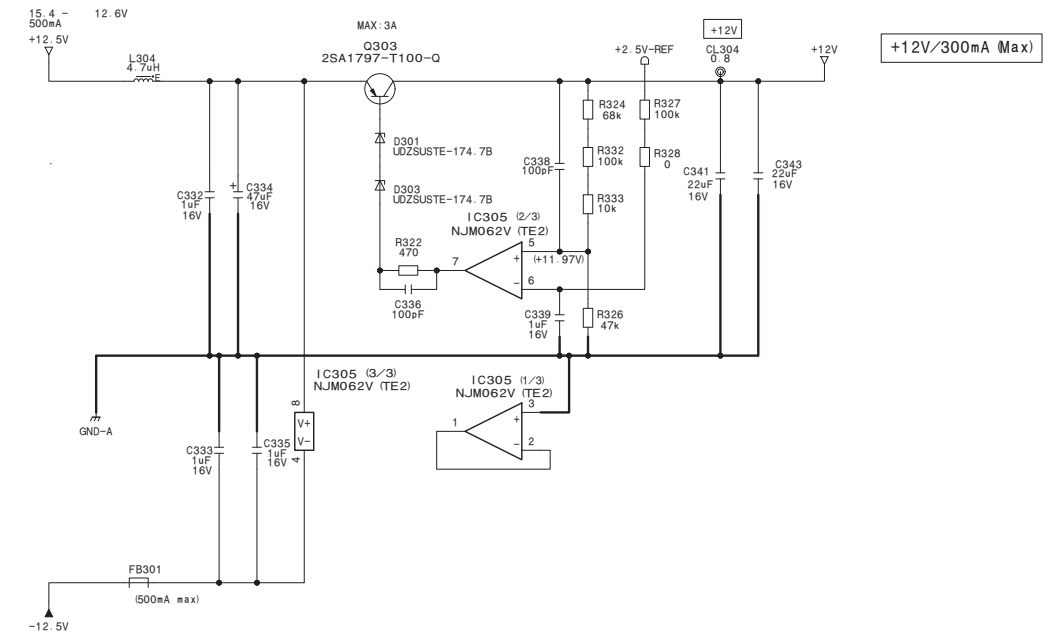
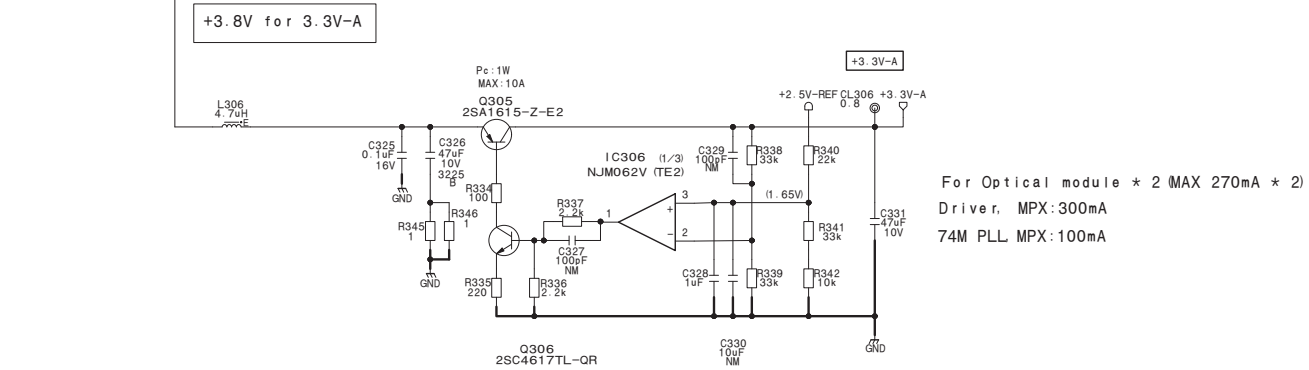
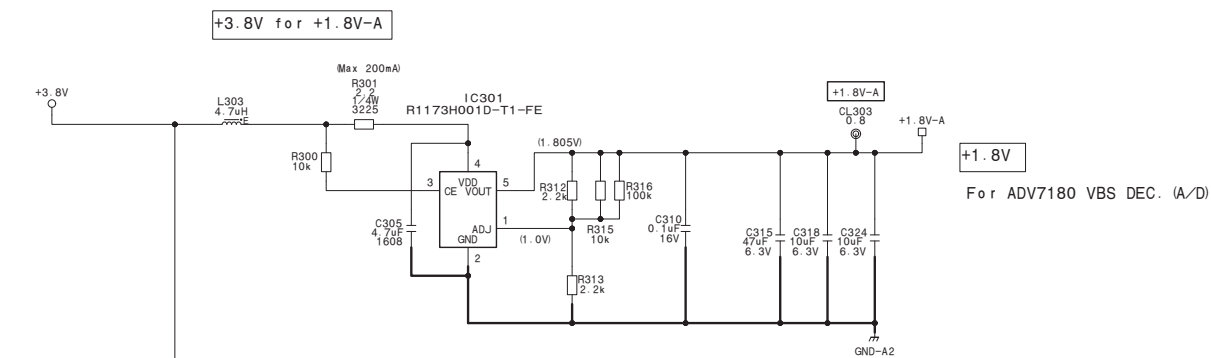
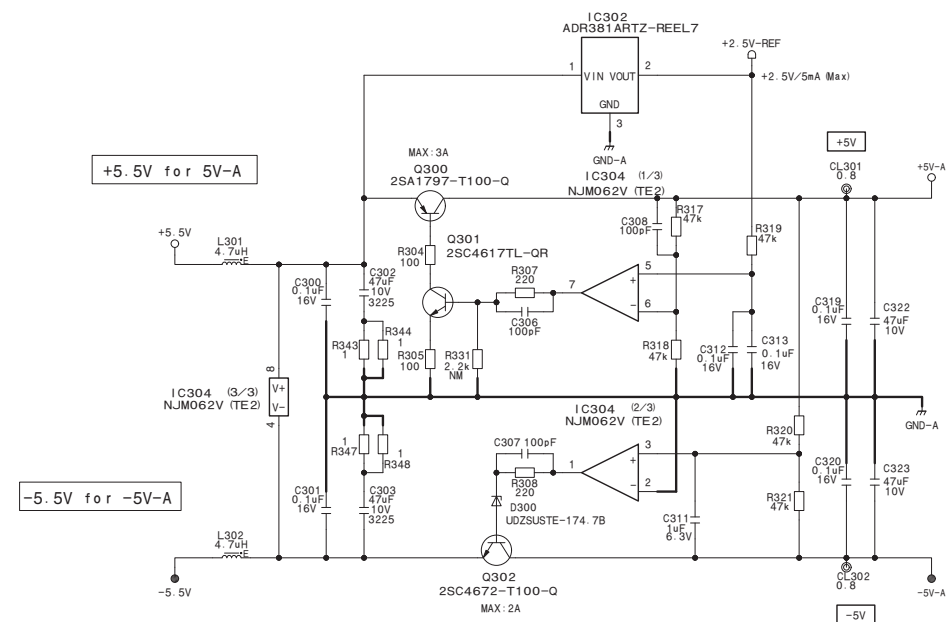


DTX-13
DTX-13 (2/19)



*: DTX-13 (1/19) of schematic diagram is not described in this manual.

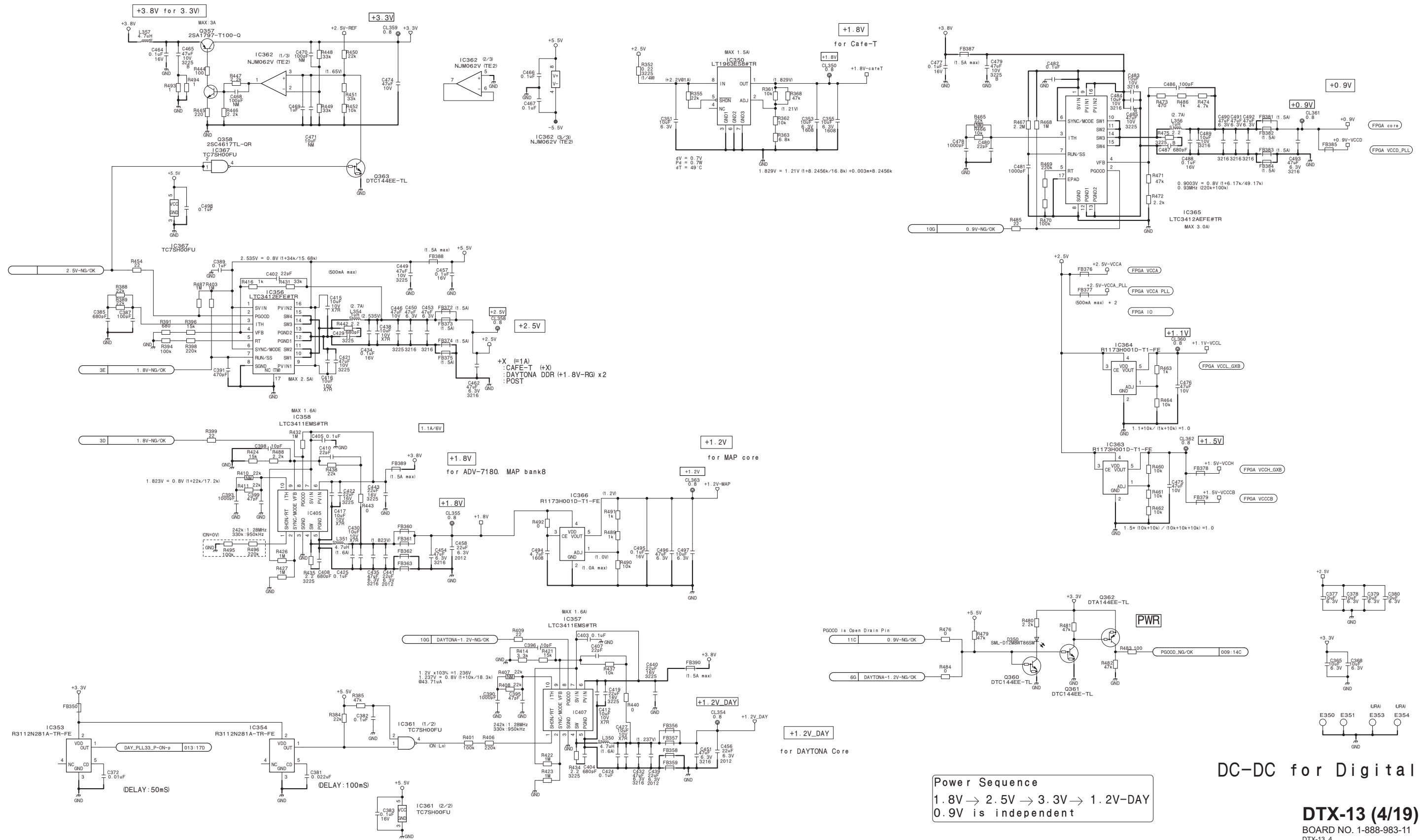
DTX-13 (3/19)



DC-DC for Analog

DTX-13 (3/19)
BOARD NO. 1-888-983-11
DTX-13_3

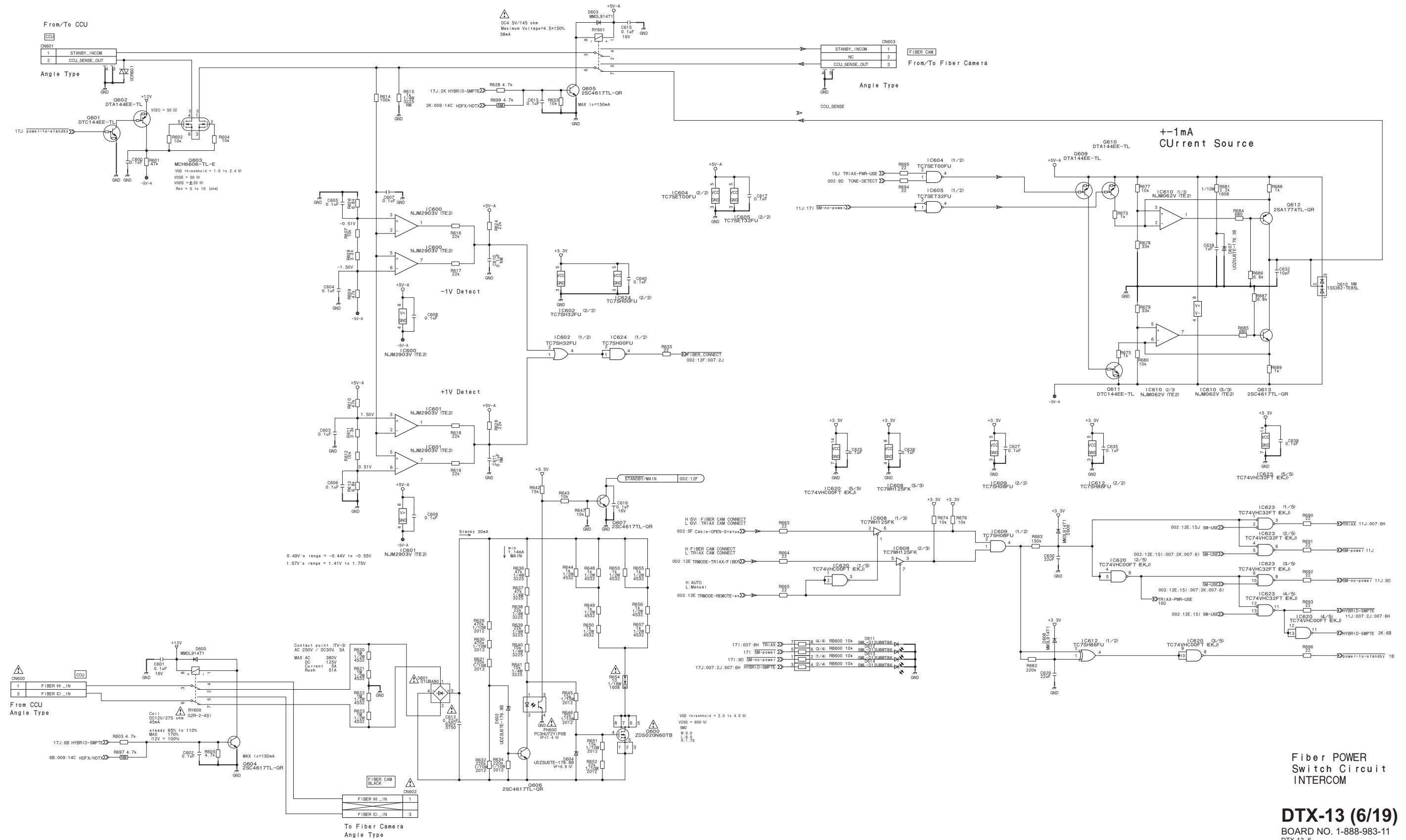
DTX-13 (4/19)





6-33

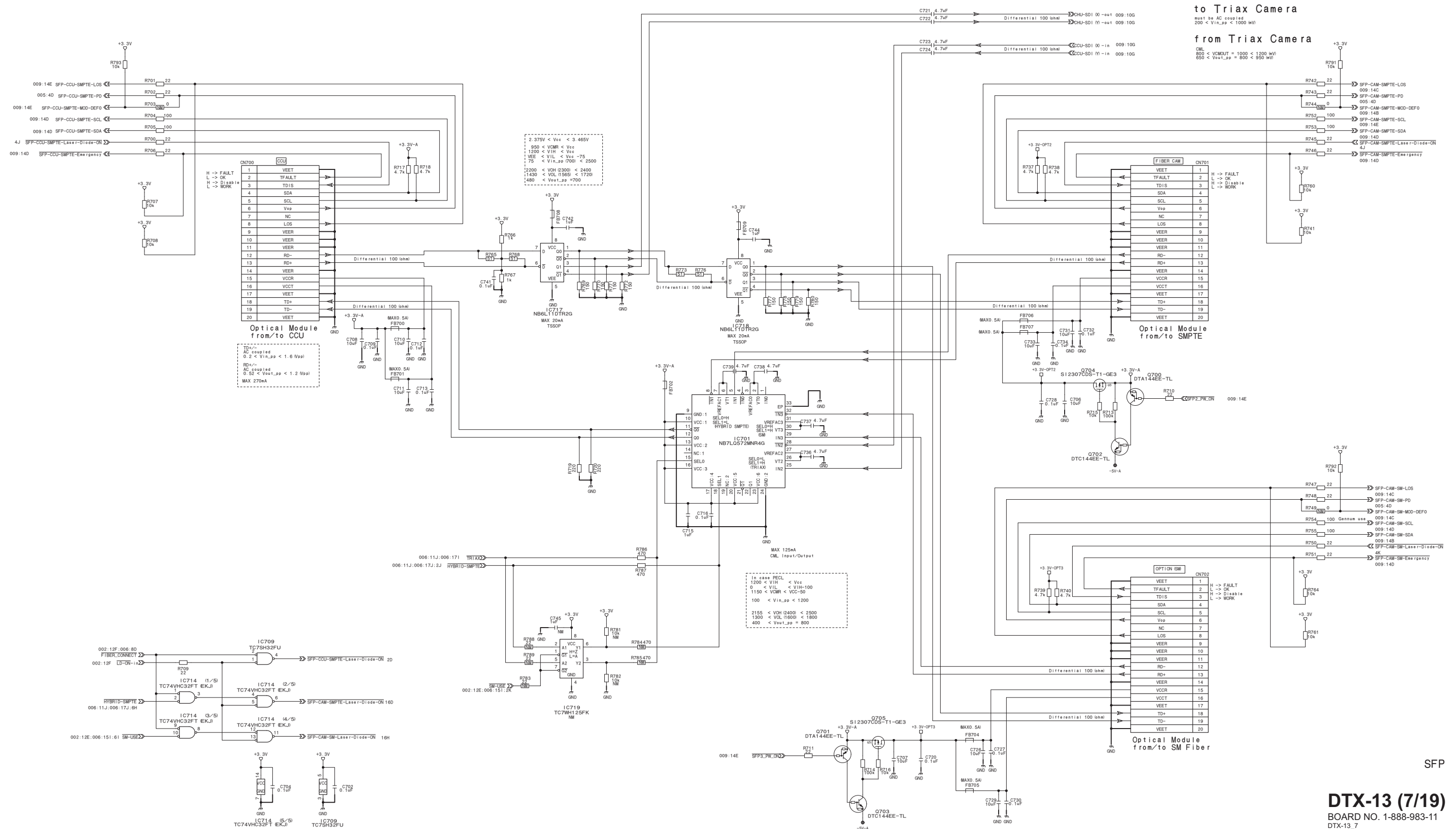
DTX-13 (6/19)



Fiber POWER
Switch Circuit
INTERCOM

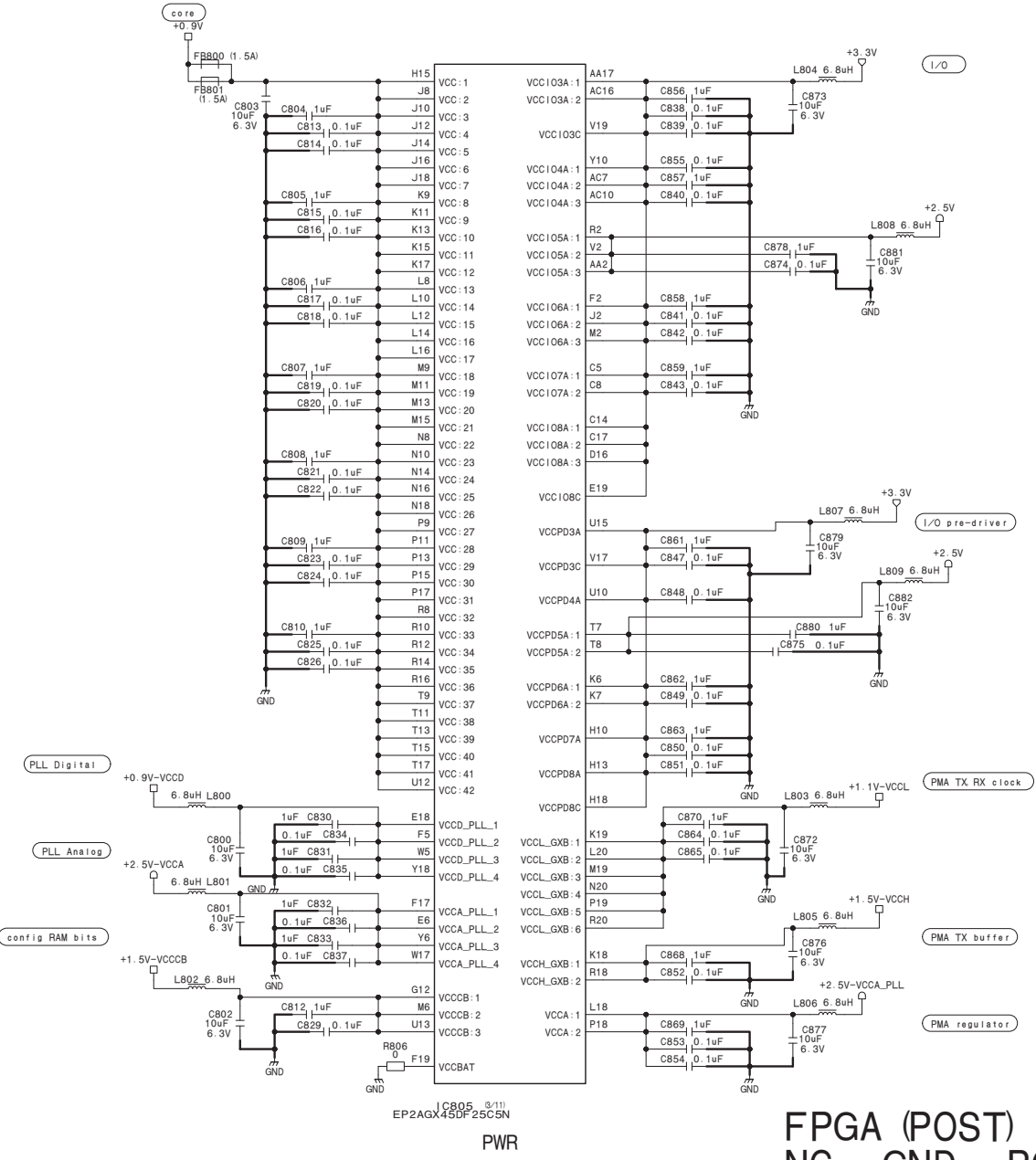
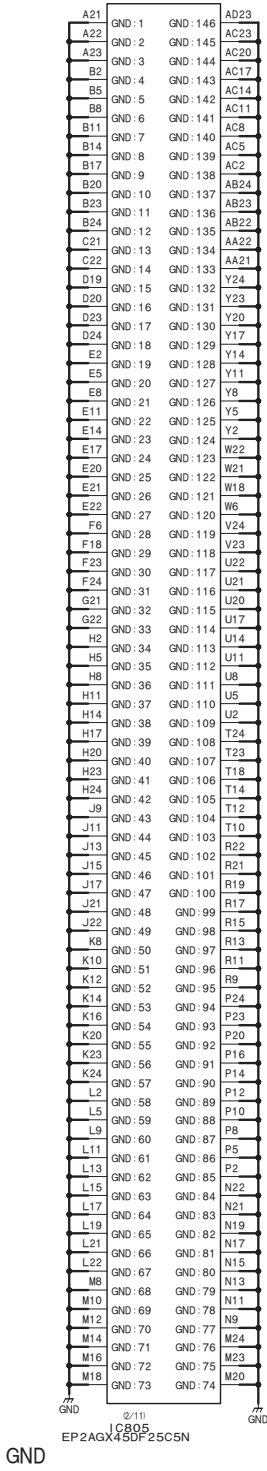
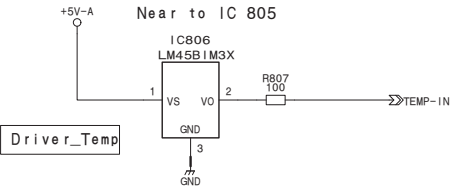
DTX-13 (6/19)
BOARD NO. 1-888-983-11
DTX-13_6

DTX-13 (7/19)



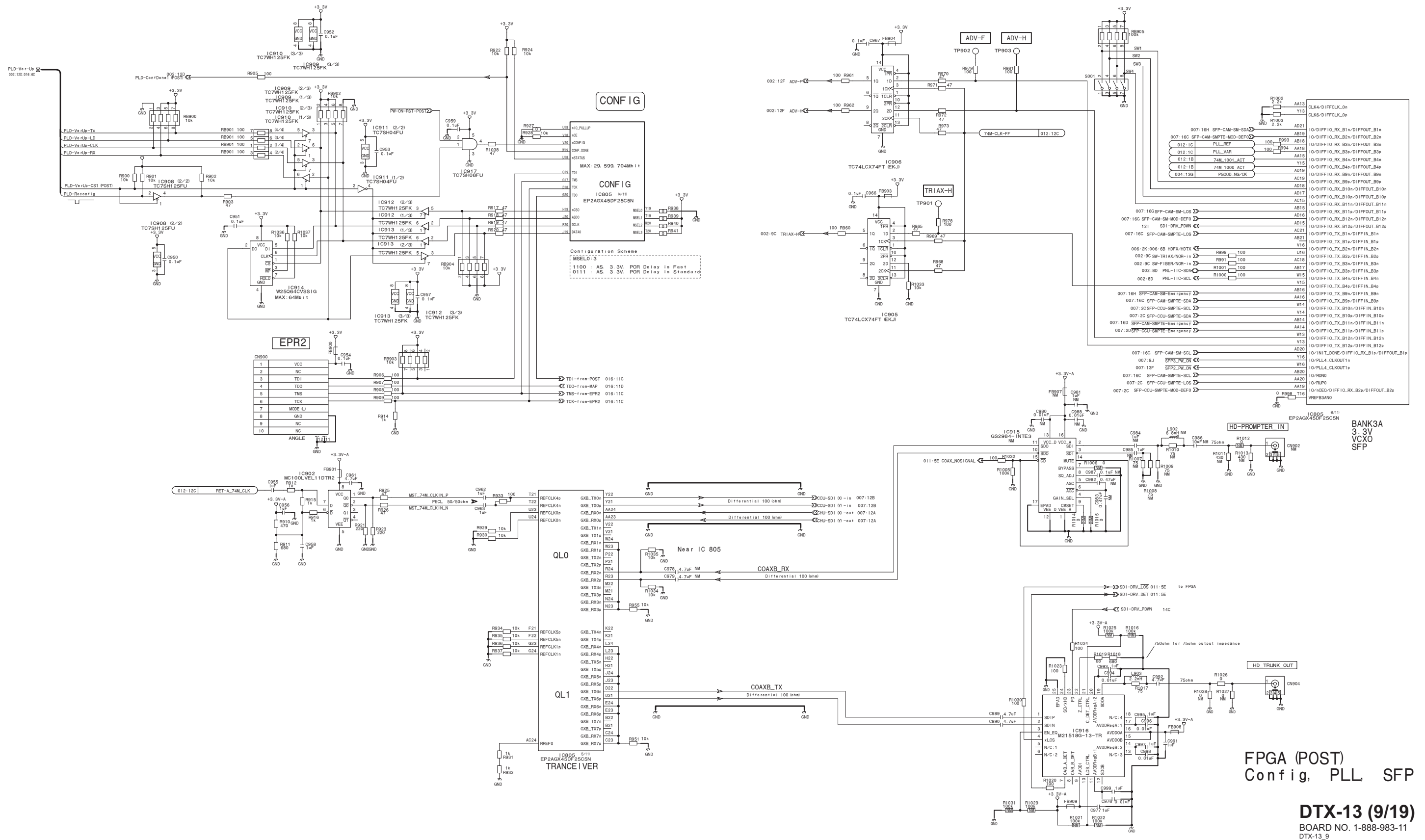
FP

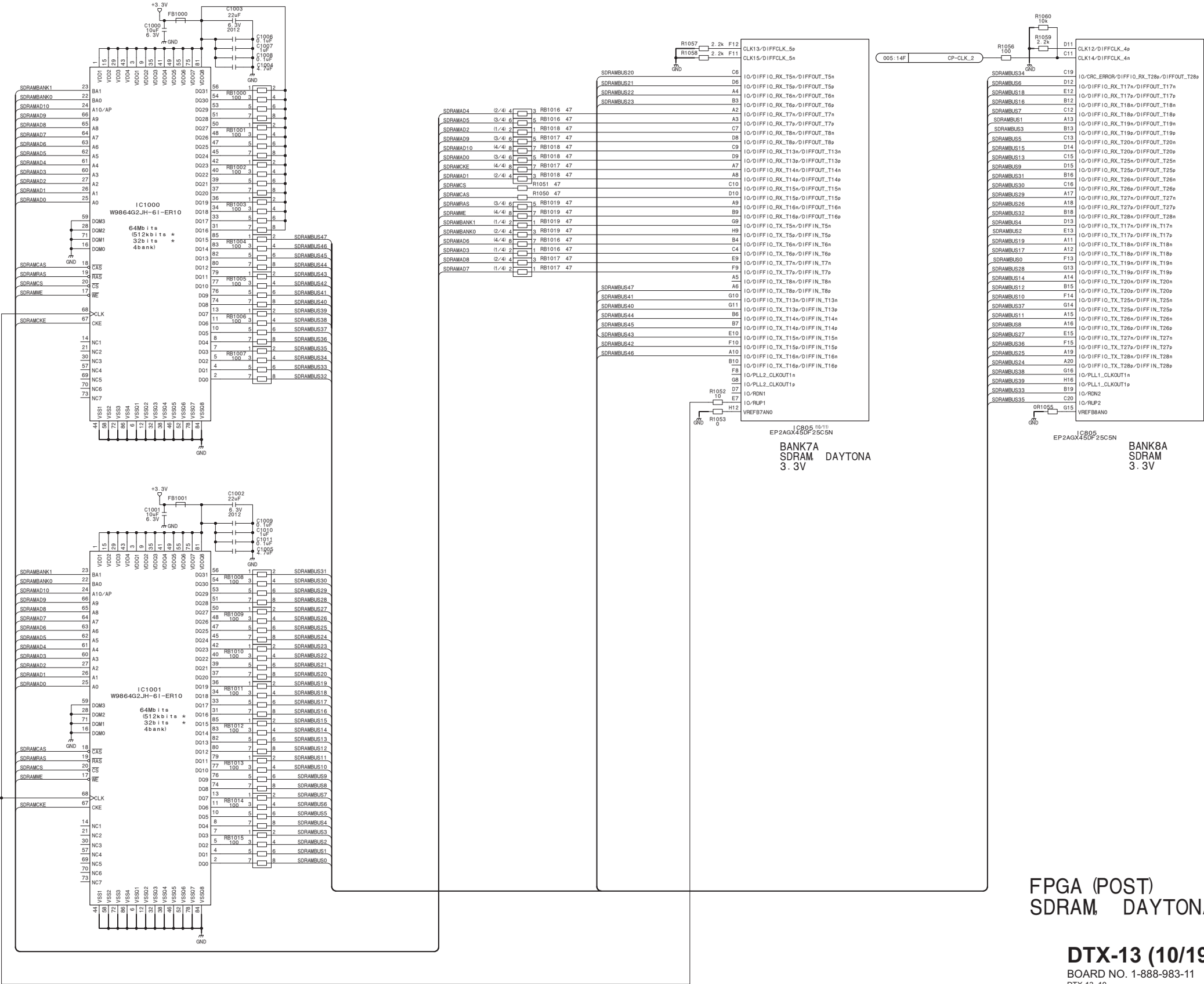
DTX-13 (7/19)
BOARD NO. 1-888-983-11
DTX-13_7



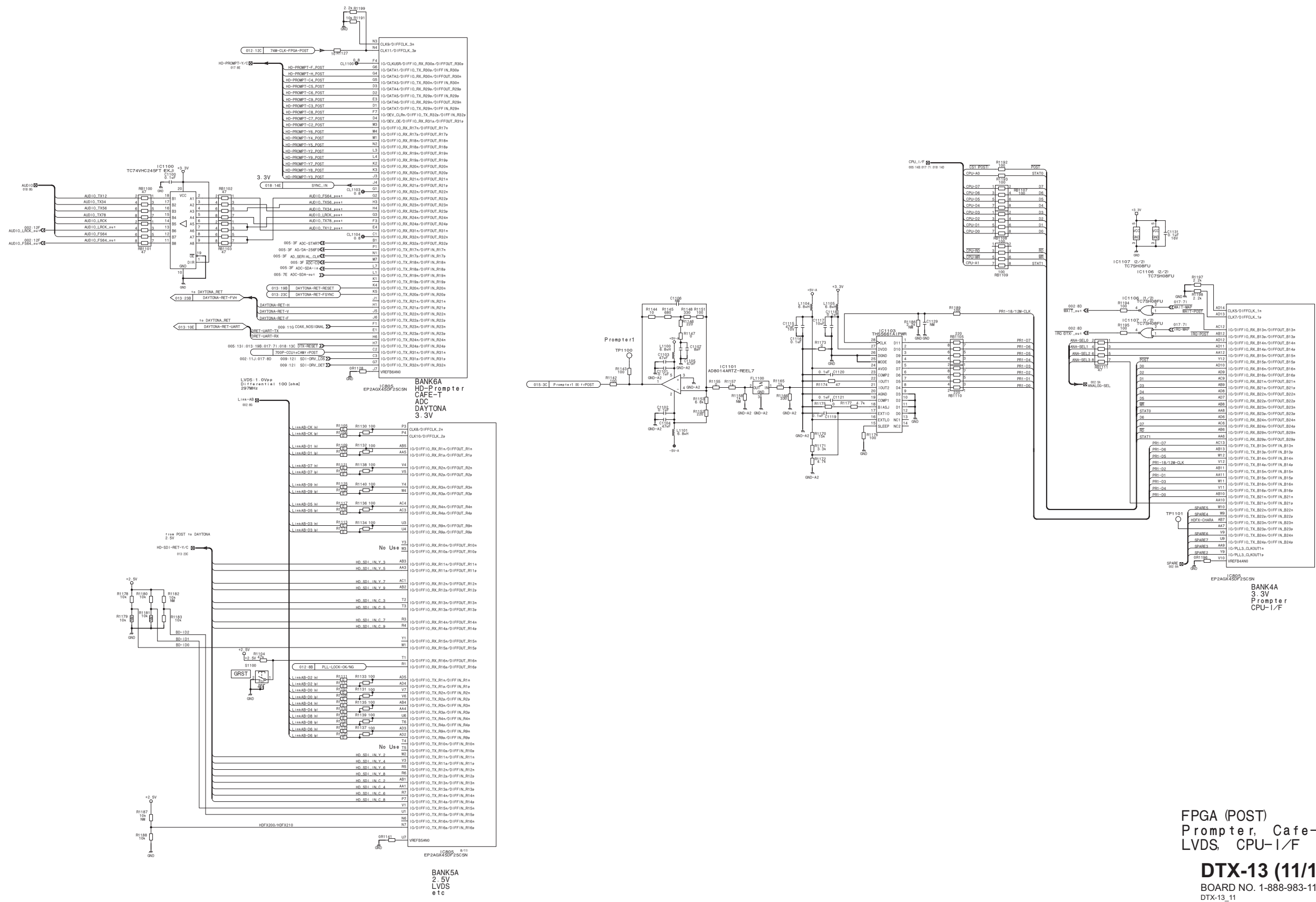
DTX-13 (8/19)
BOARD NO. 1-888-983-11
DTX-13_8

DTX-13 (9/19)





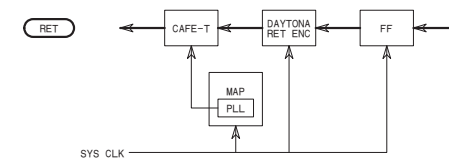
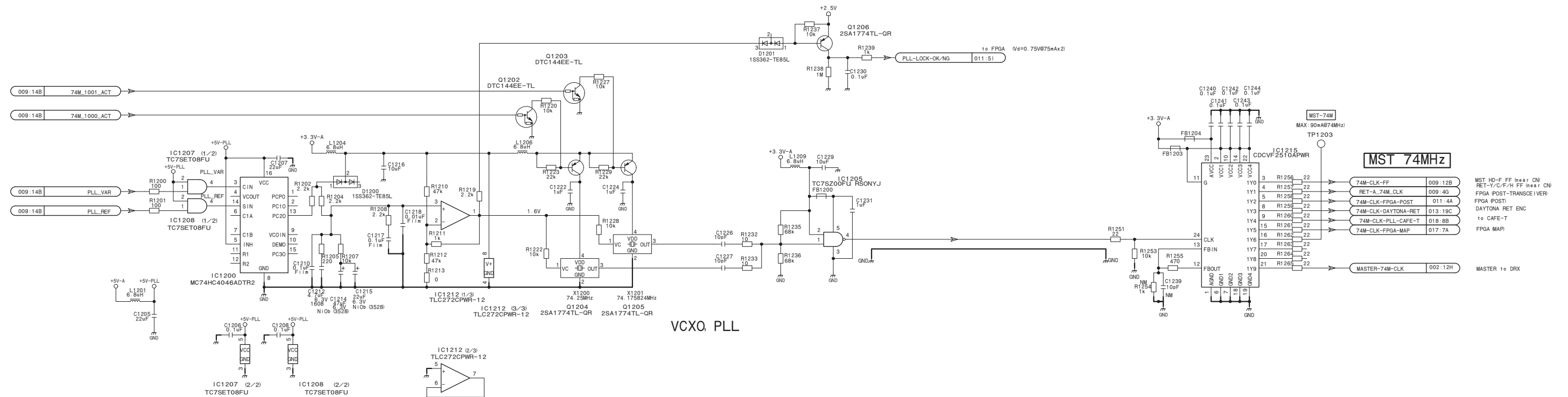
DTX-13 (11/19)



FPGA (POST)
 Prompter, Cafe-T
 LVDS, CPU-I/F

DTX-13 (11/19)
 BOARD NO. 1-888-983-11
 DTX-13_11

DTX-13 (12/19)

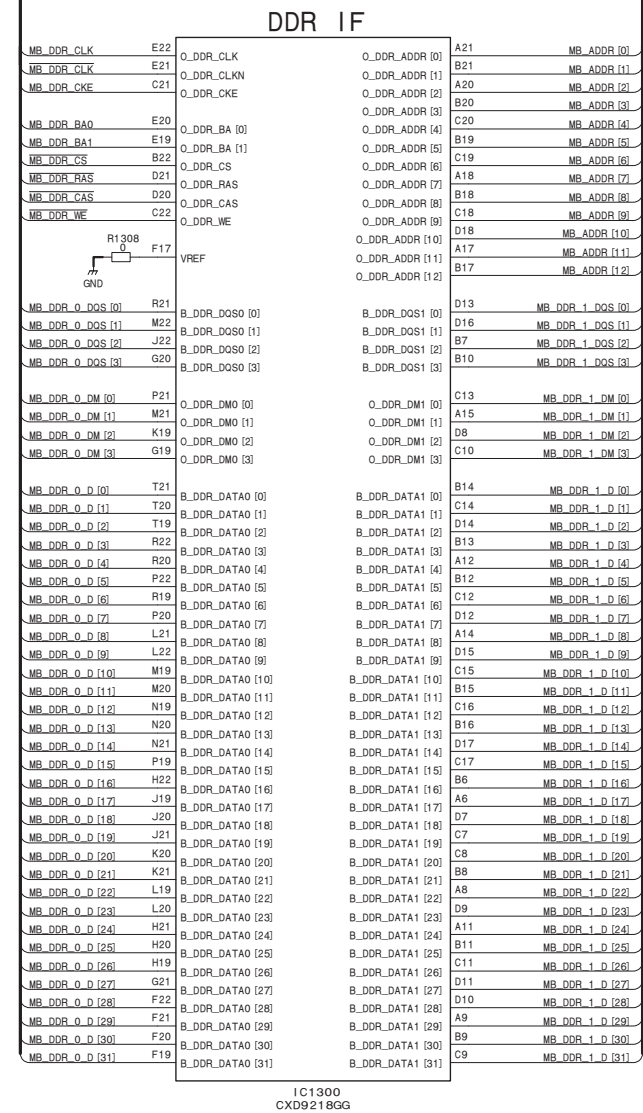
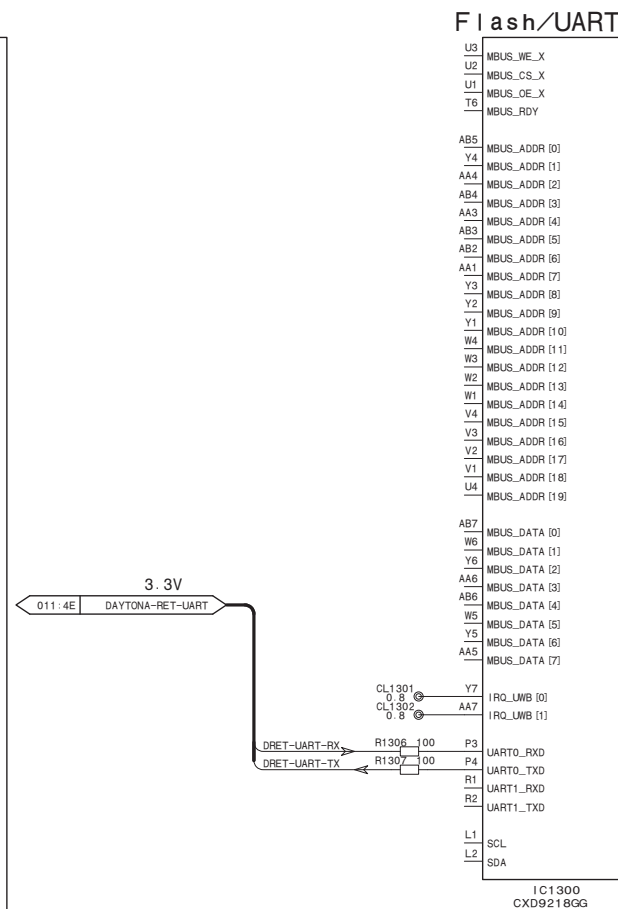
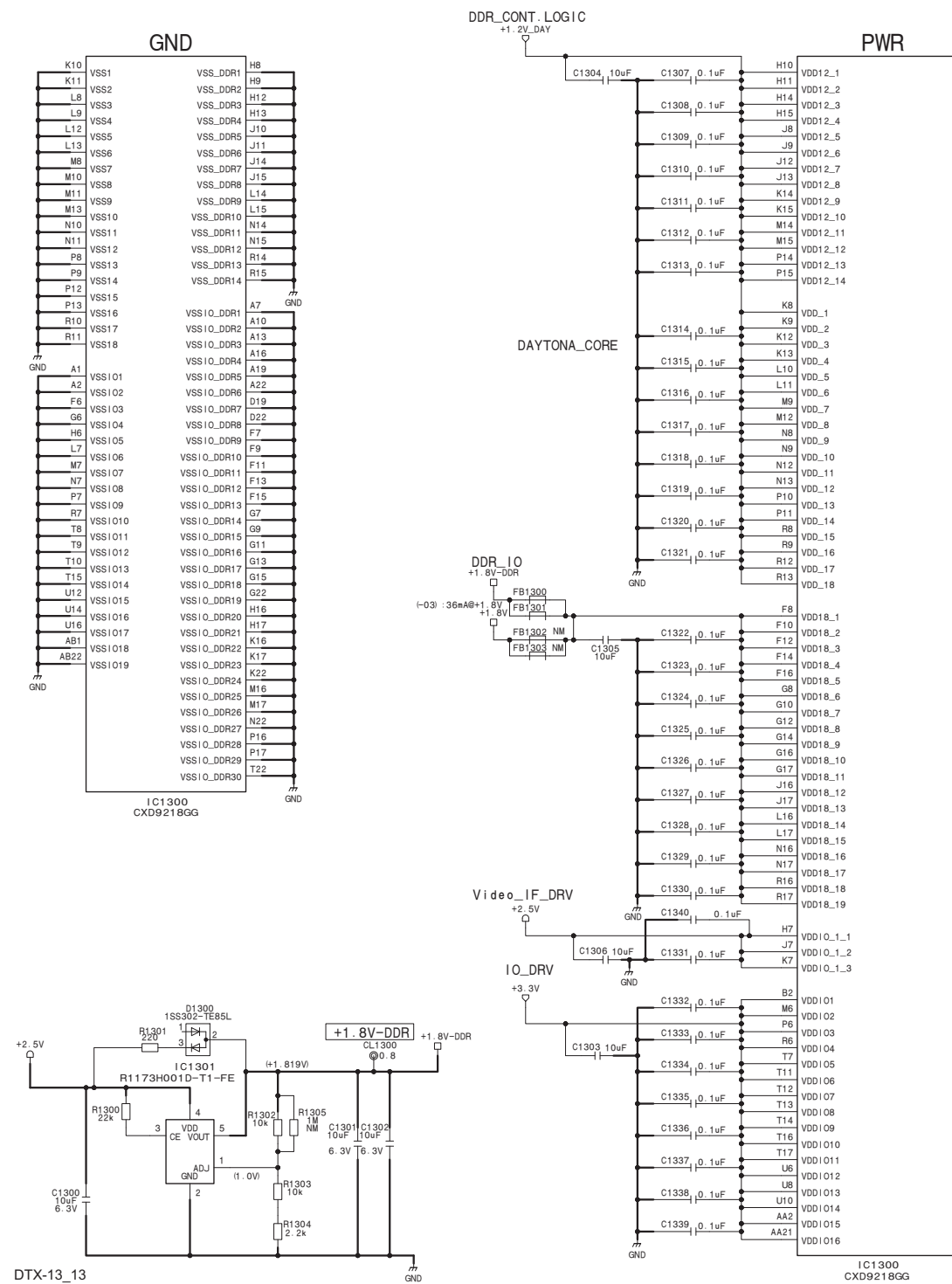


PLL

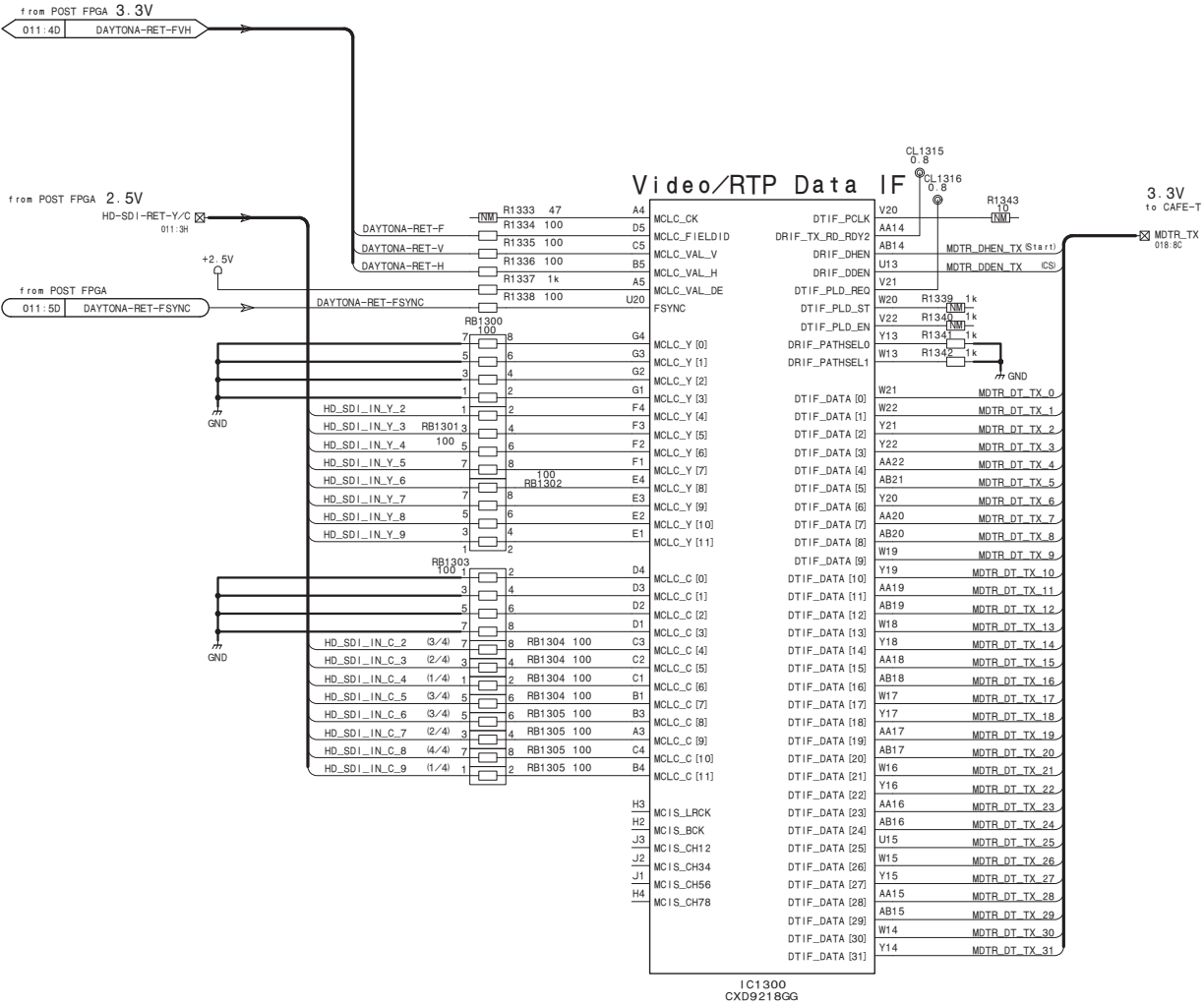
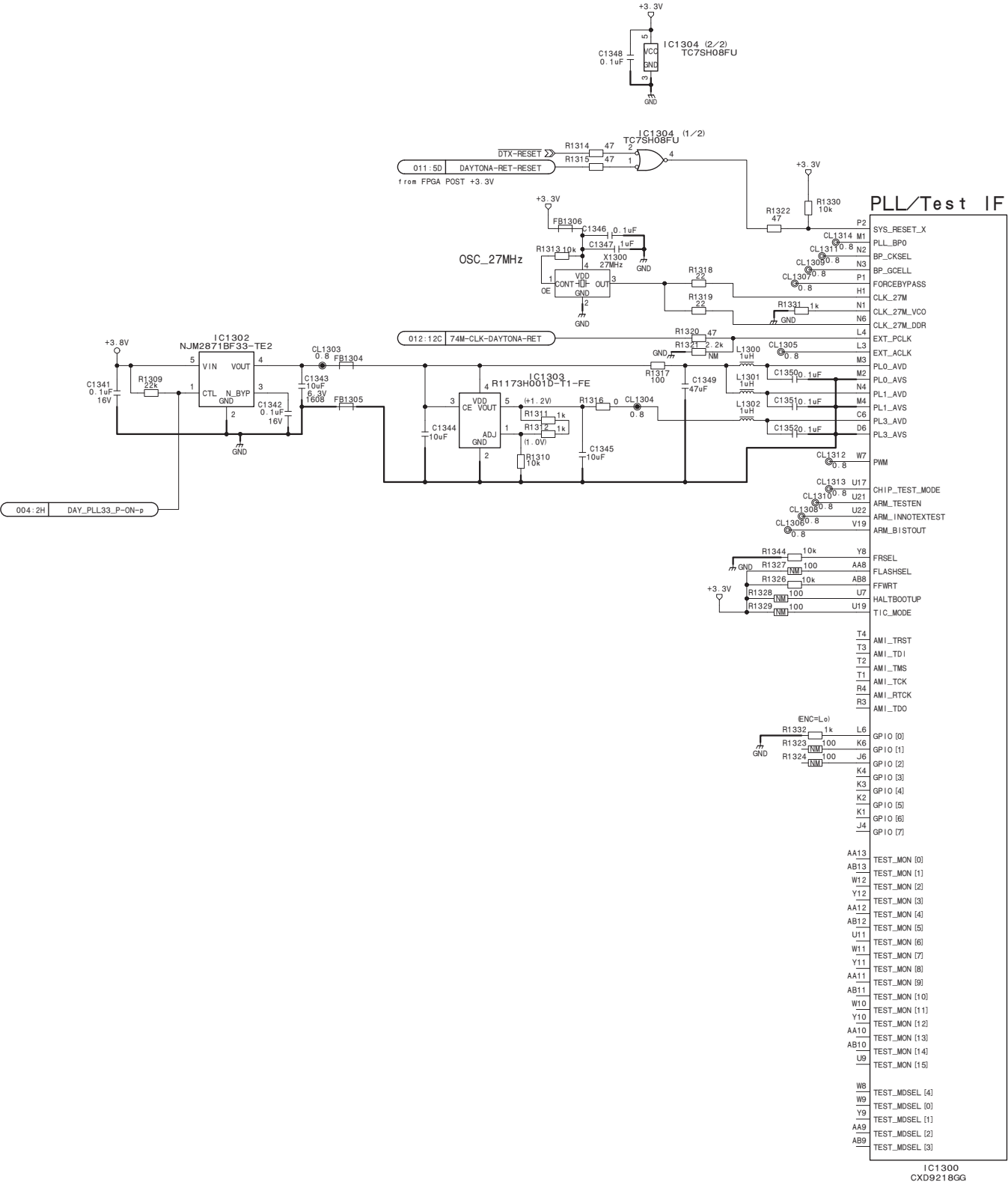
DTX-13 (12/19)

BOARD NO. 1-888-983-11
DTX-13_12

DTX-13 (13/19)_L

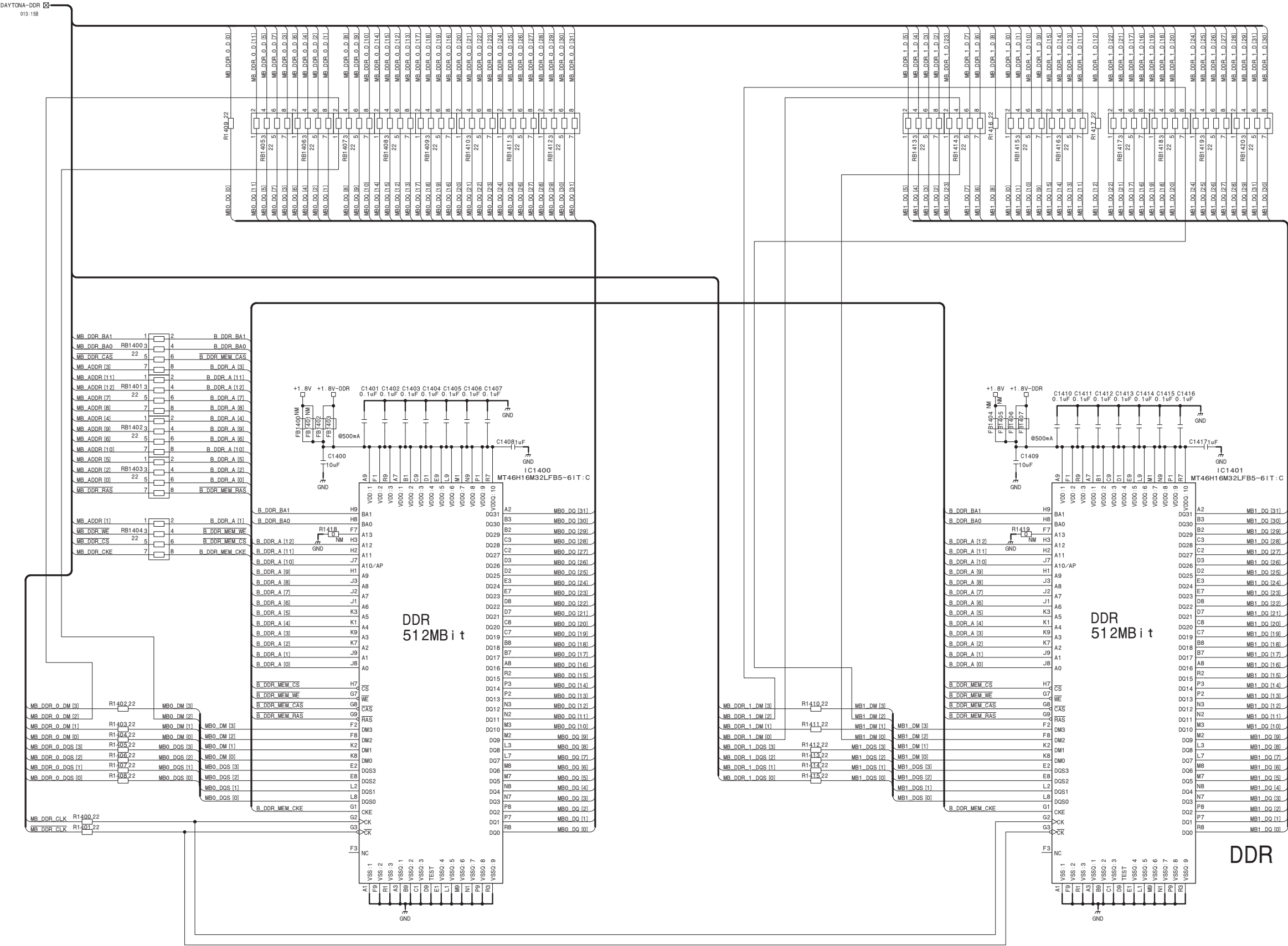


DTX-13 (13/19)_R



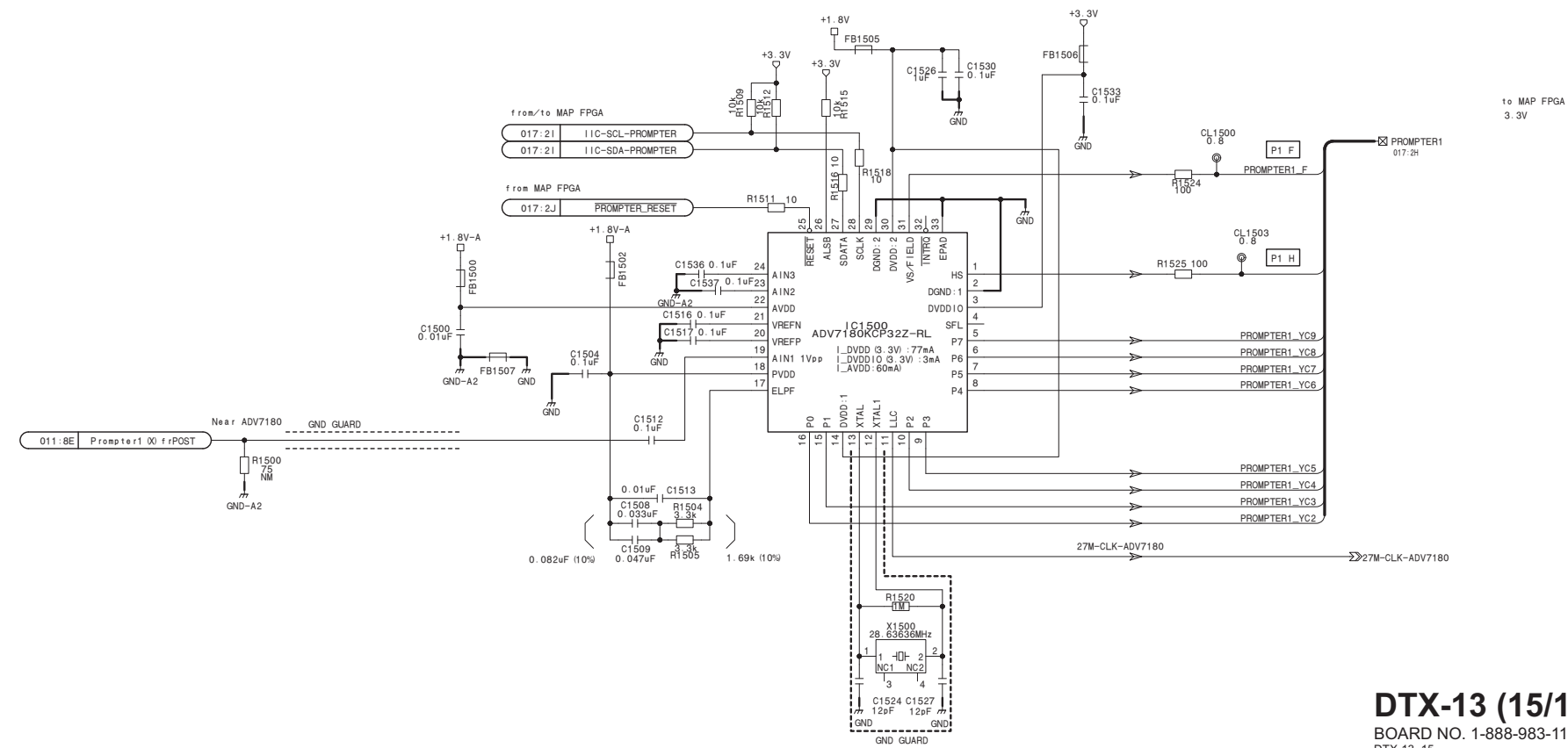
DAYTONA (RET ENC)

DTX-13 (13/19)
BOARD NO. 1-888-983-11
DTX-13_13



DDR for DAYTONA (RET ENC)

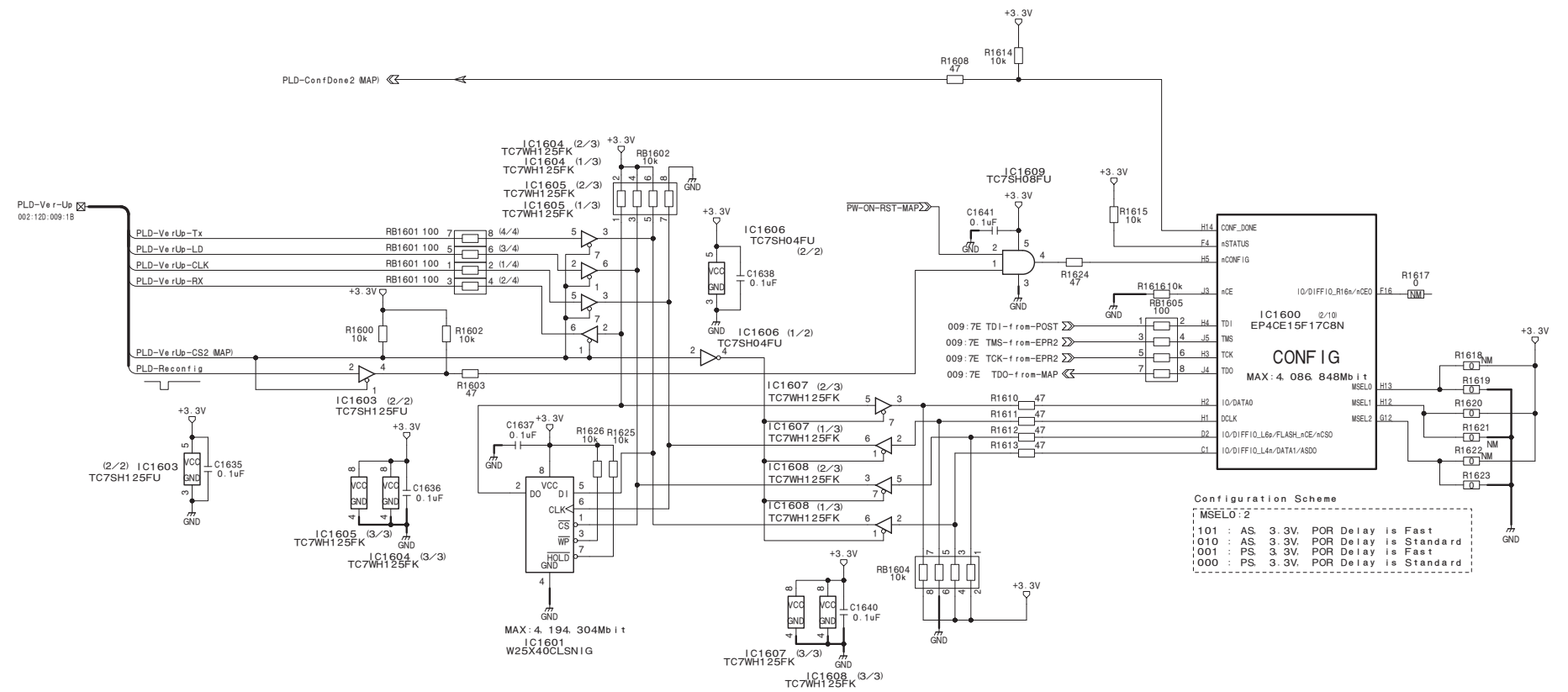
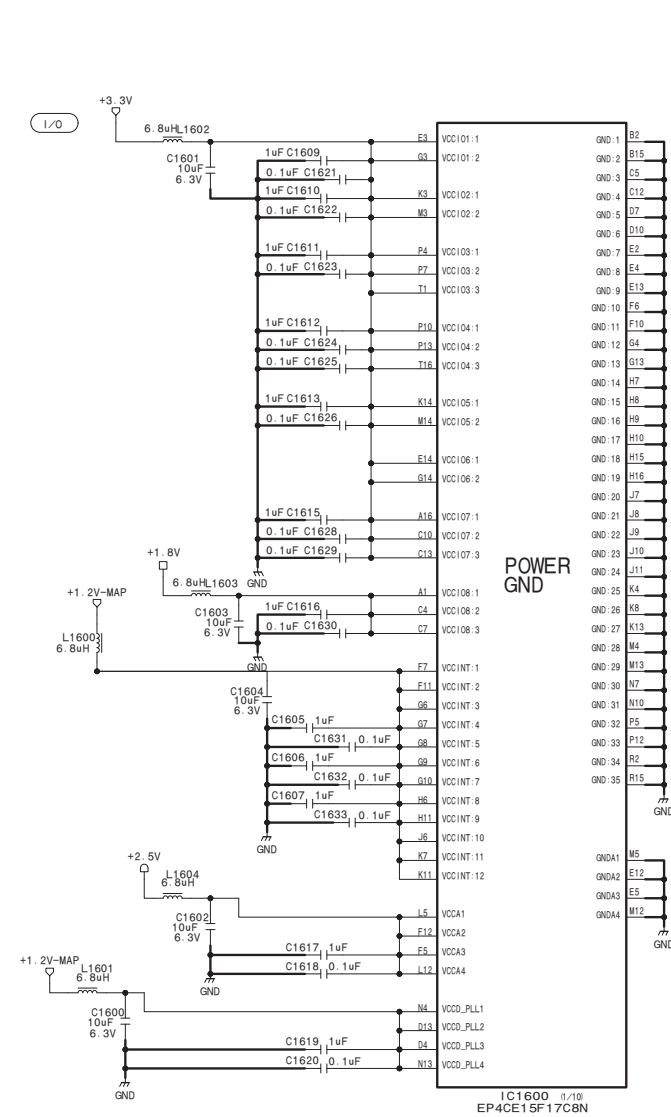
DTX-13 (15/19)



DTX-13 (15/19)

BOARD NO. 1-888-983-11
DTX-13_15

DTX-13 (16/19)



FPGA (MAP)
POWER, CONFIG

DTX-13 (16/19)

BOARD NO. 1-888-983-11
DTX-13_16

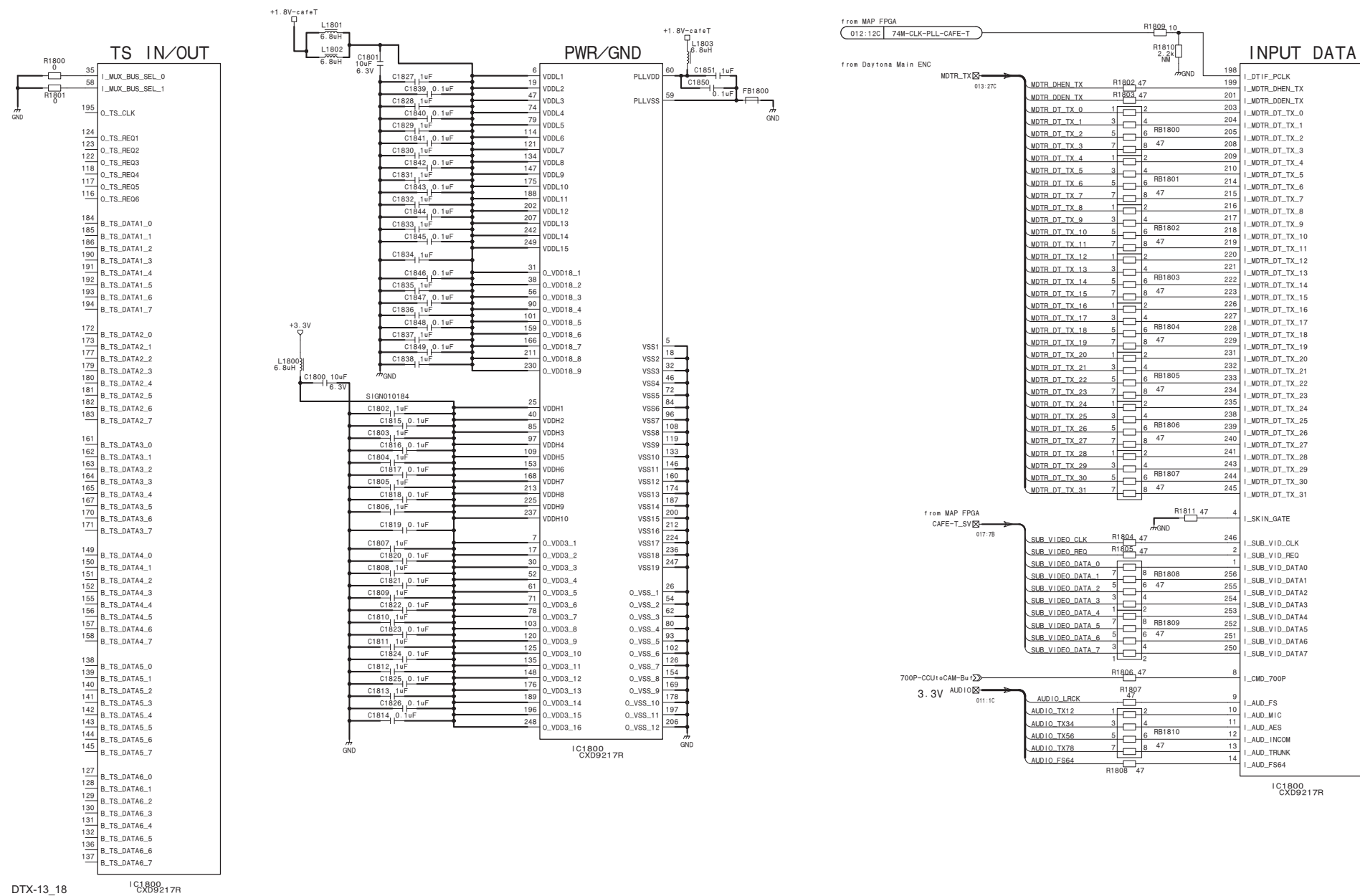
HDFX200

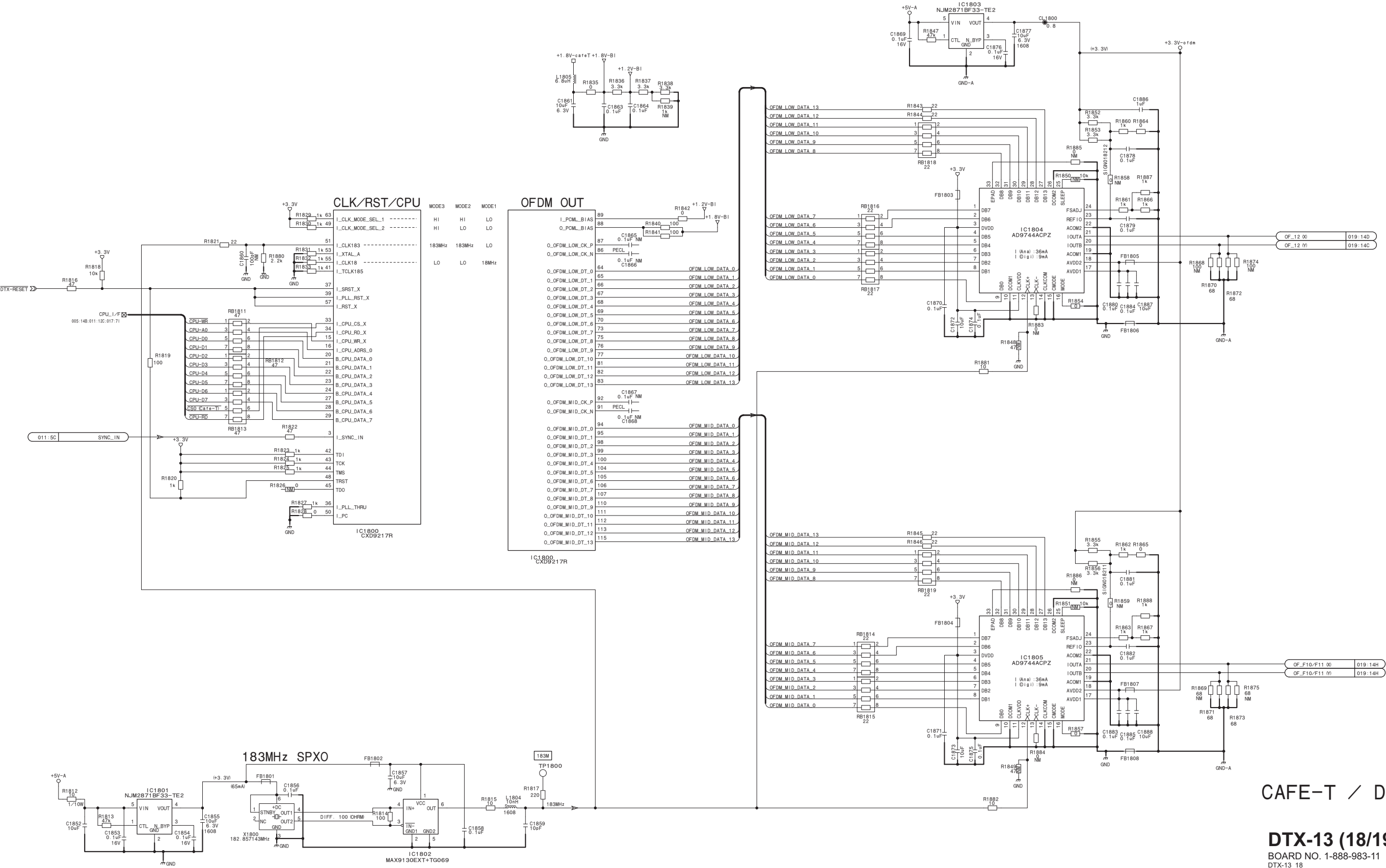


FPGA (MAP)
ALL BANKS
Connector to ENC-149

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DTX-13 (18/19)_L

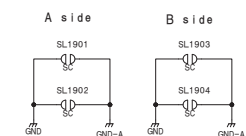
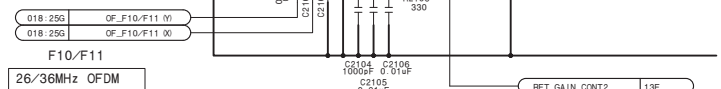
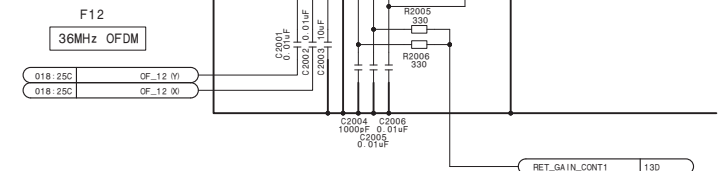
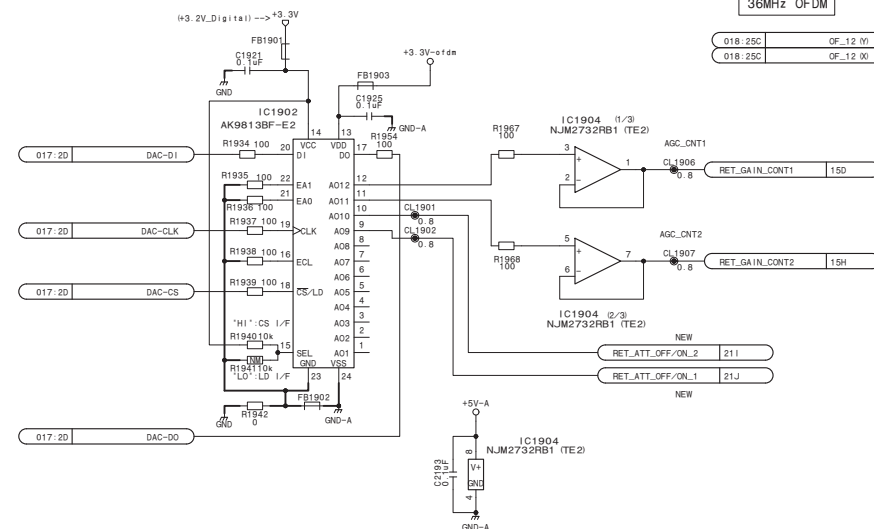
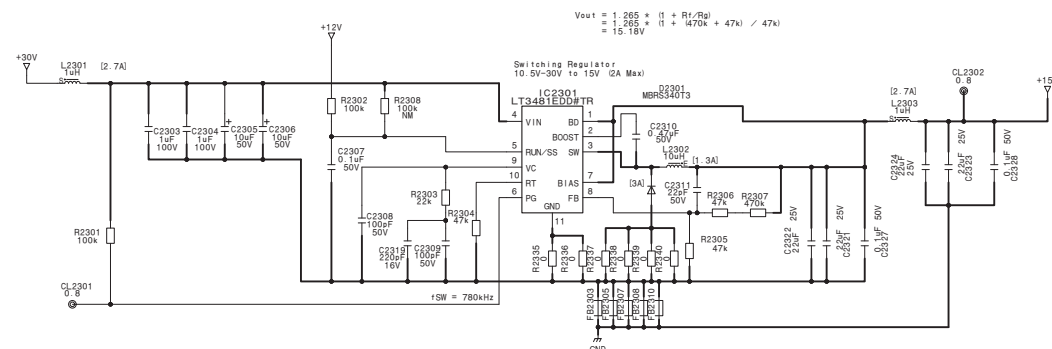
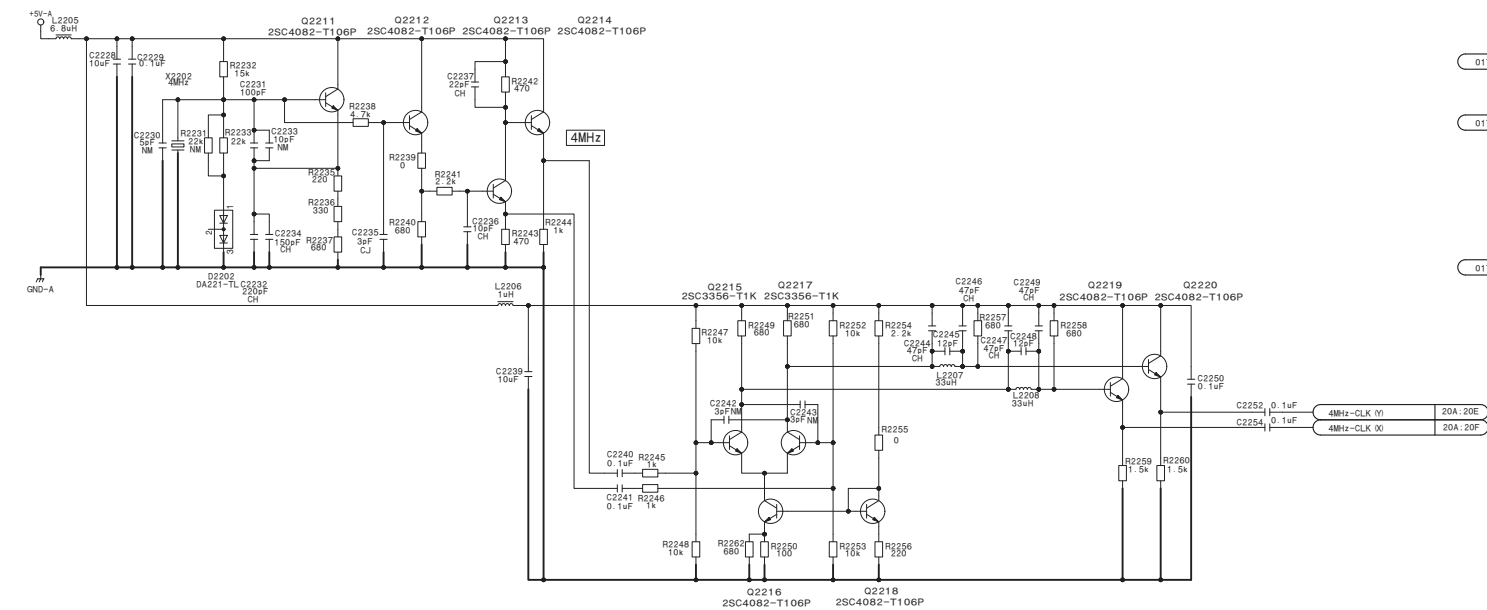
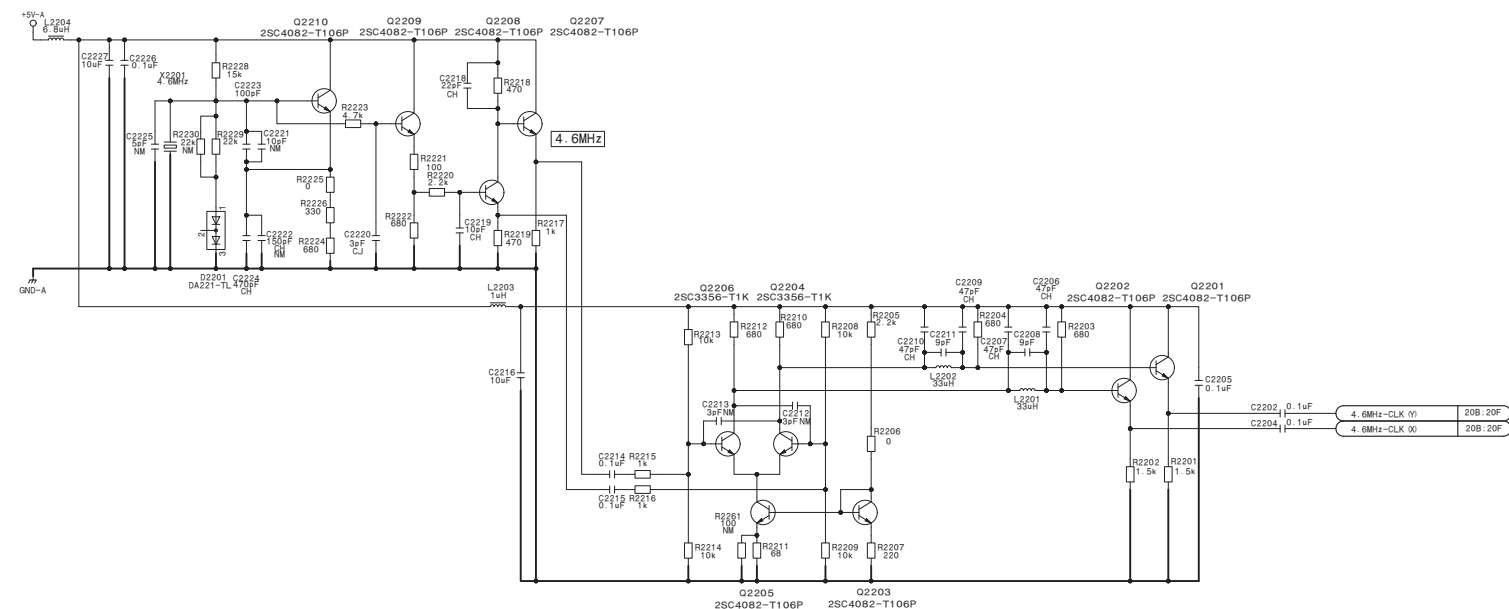




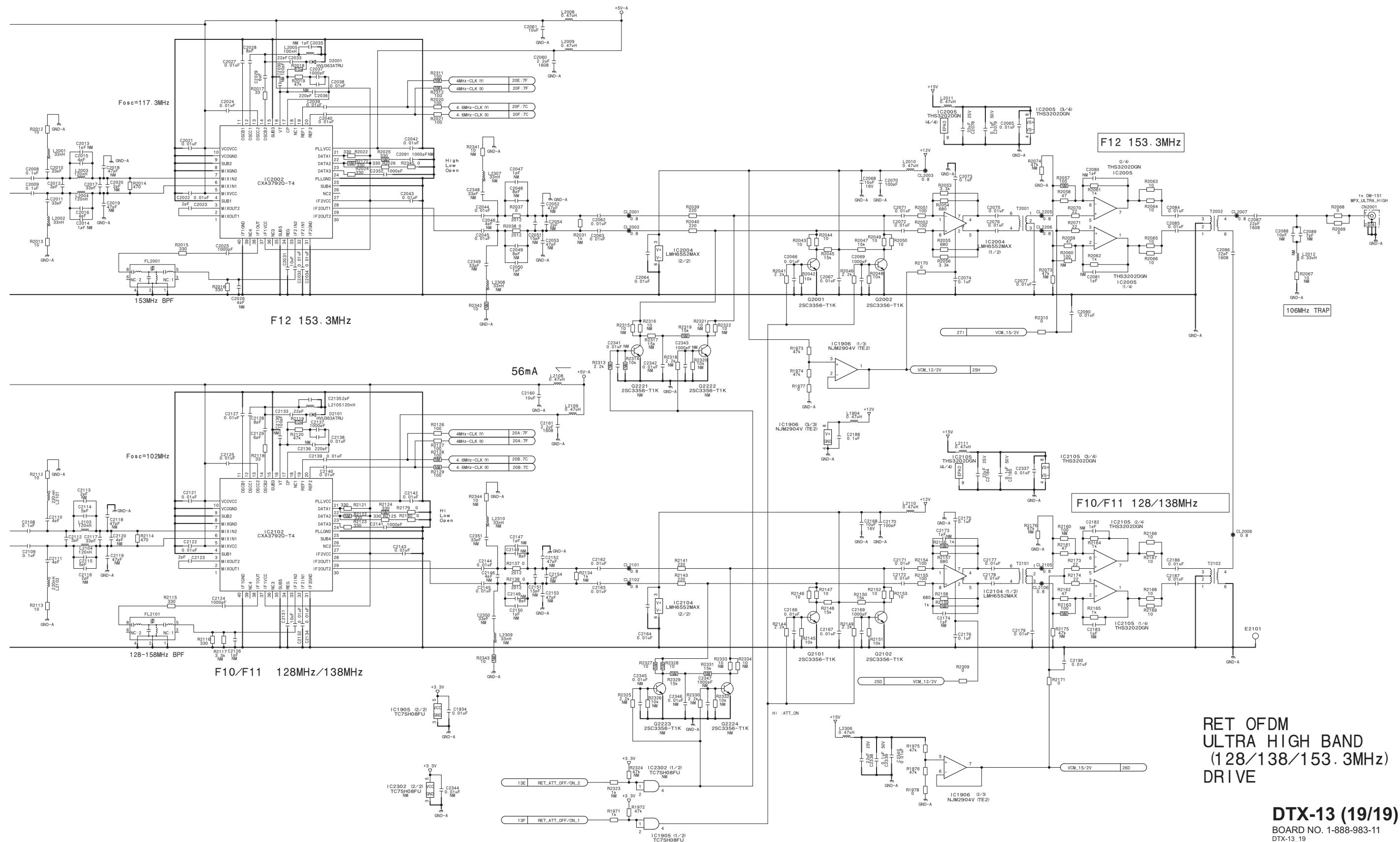
CAFE-T / DA

DTX-13 (18/19)
BOARD NO. 1-888-983-11
DTX-13_18

DTX-13 (19/19)_L



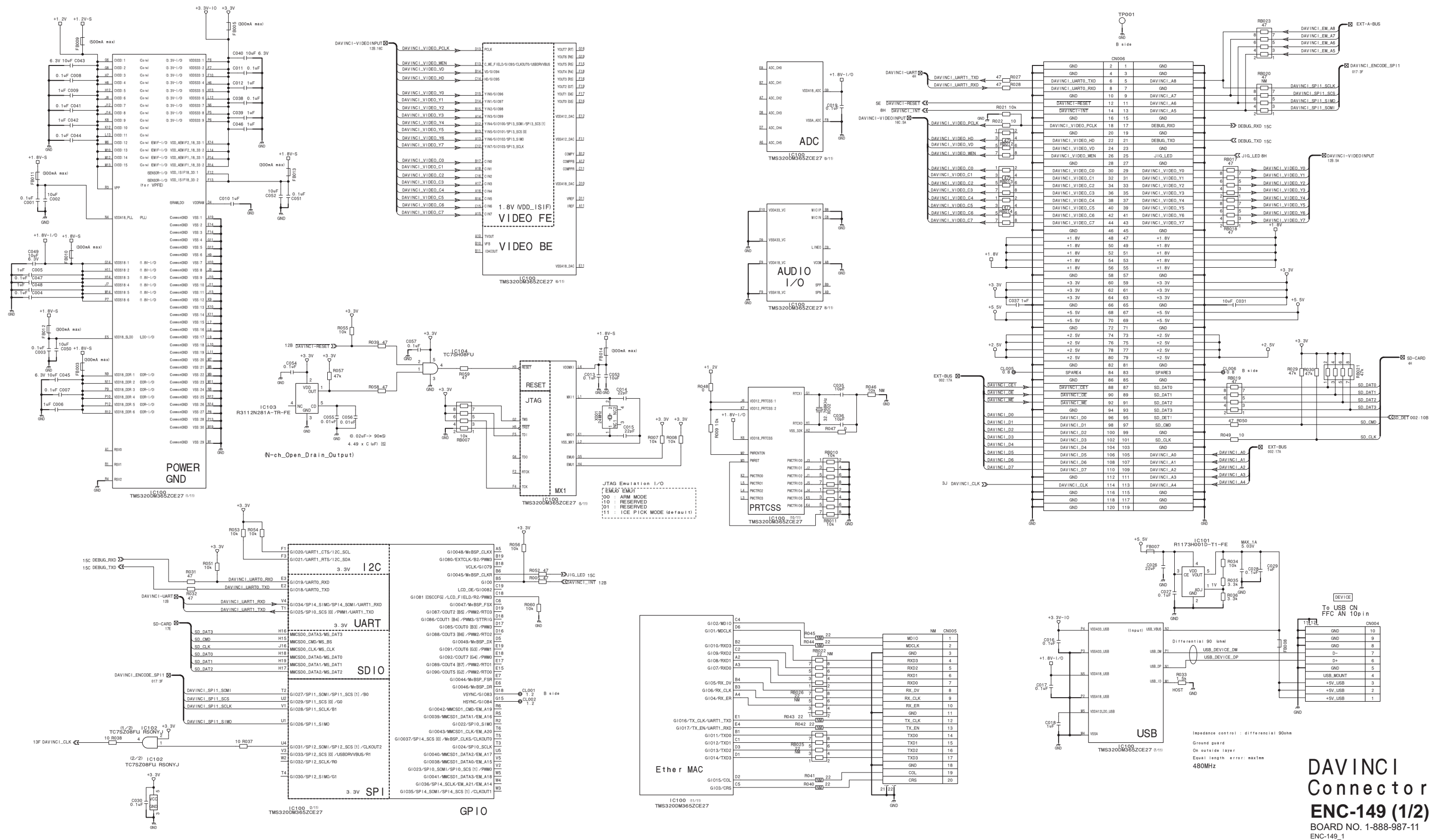
DTX-13 (19/19)_R



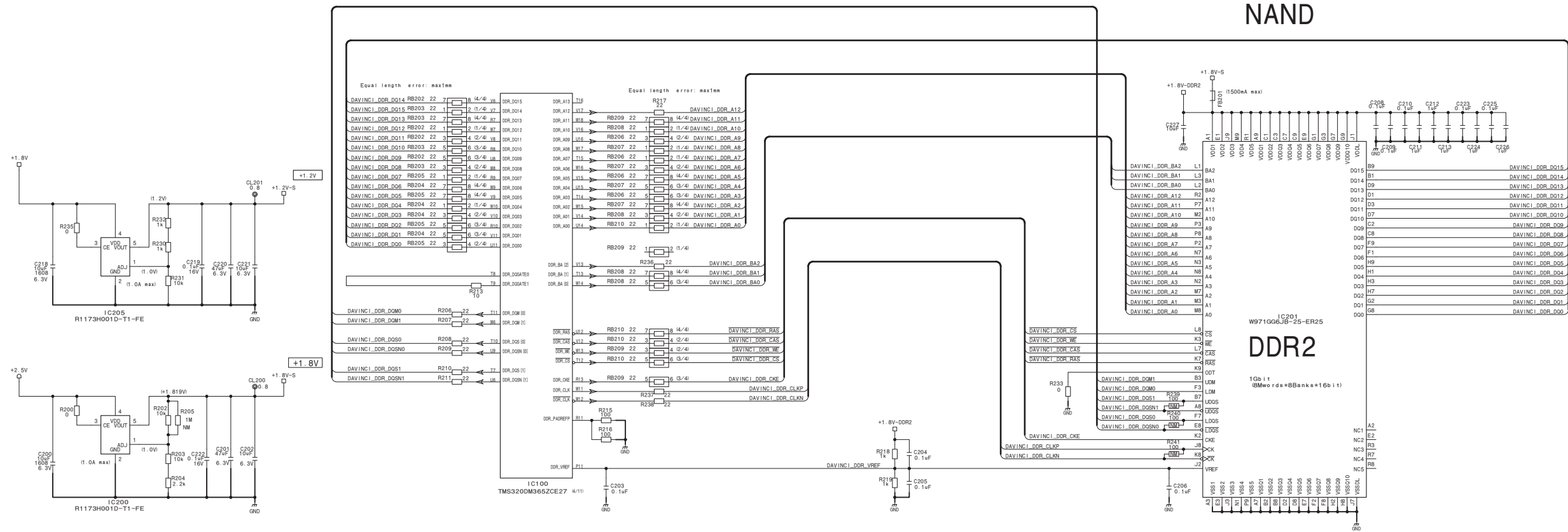
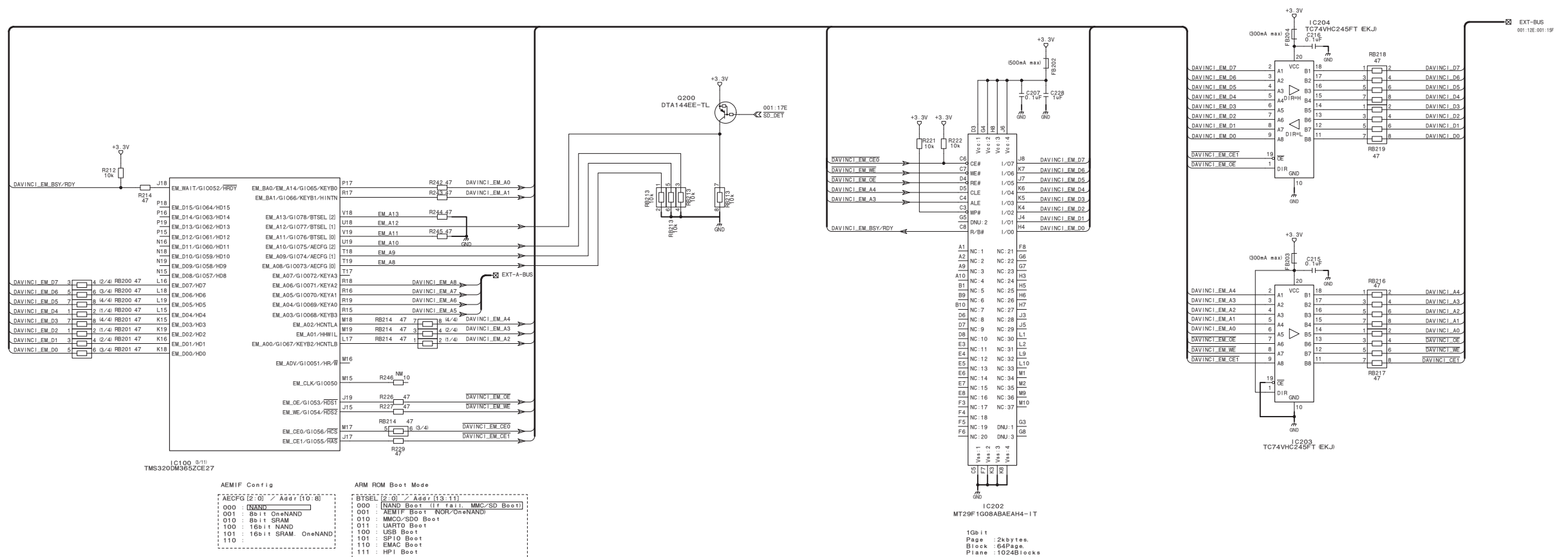
RET OFDM
ULTRA HIGH BAND
(128/138/153.3MHz)
DRIVE

DTX-13 (19/19)
BOARD NO. 1-888-983-11
DTX-13_19

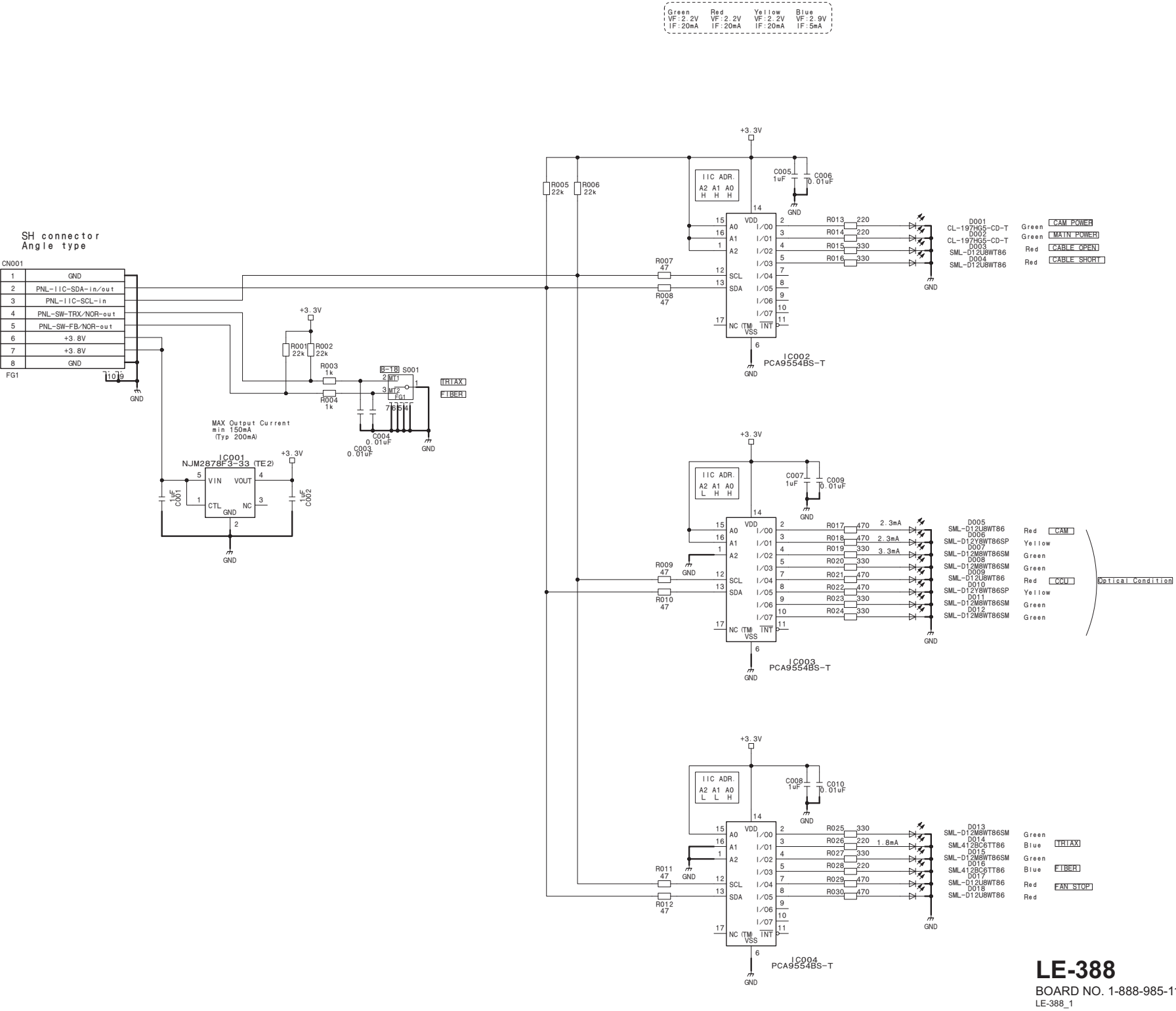
ENC-149
ENC-149 (1/2)



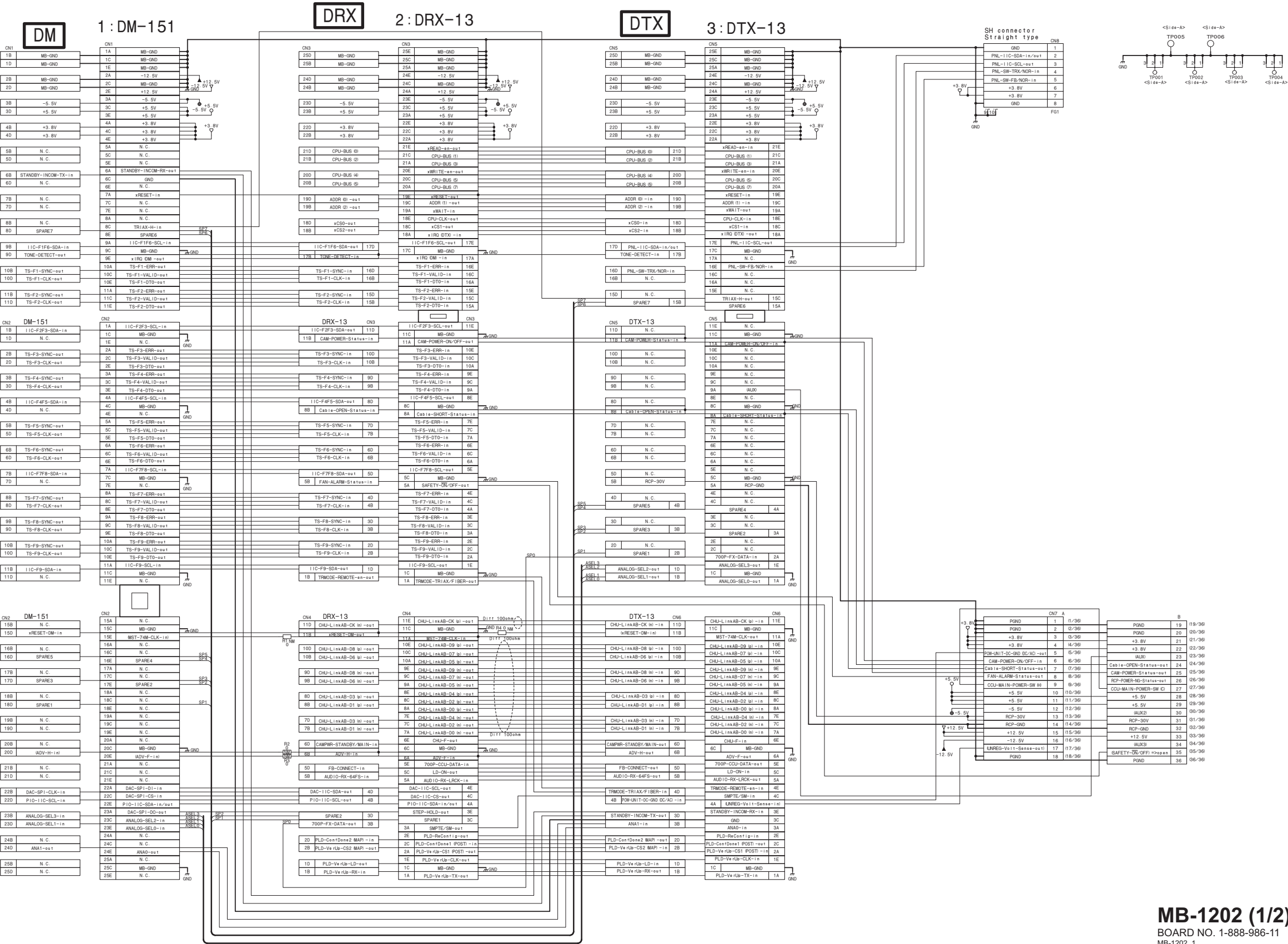
ENC-149 (2/2)



DAVINCI
DDR2, NAND
ENC-149 (2/2)
BOARD NO. 1-888-987-11
ENC-149_2

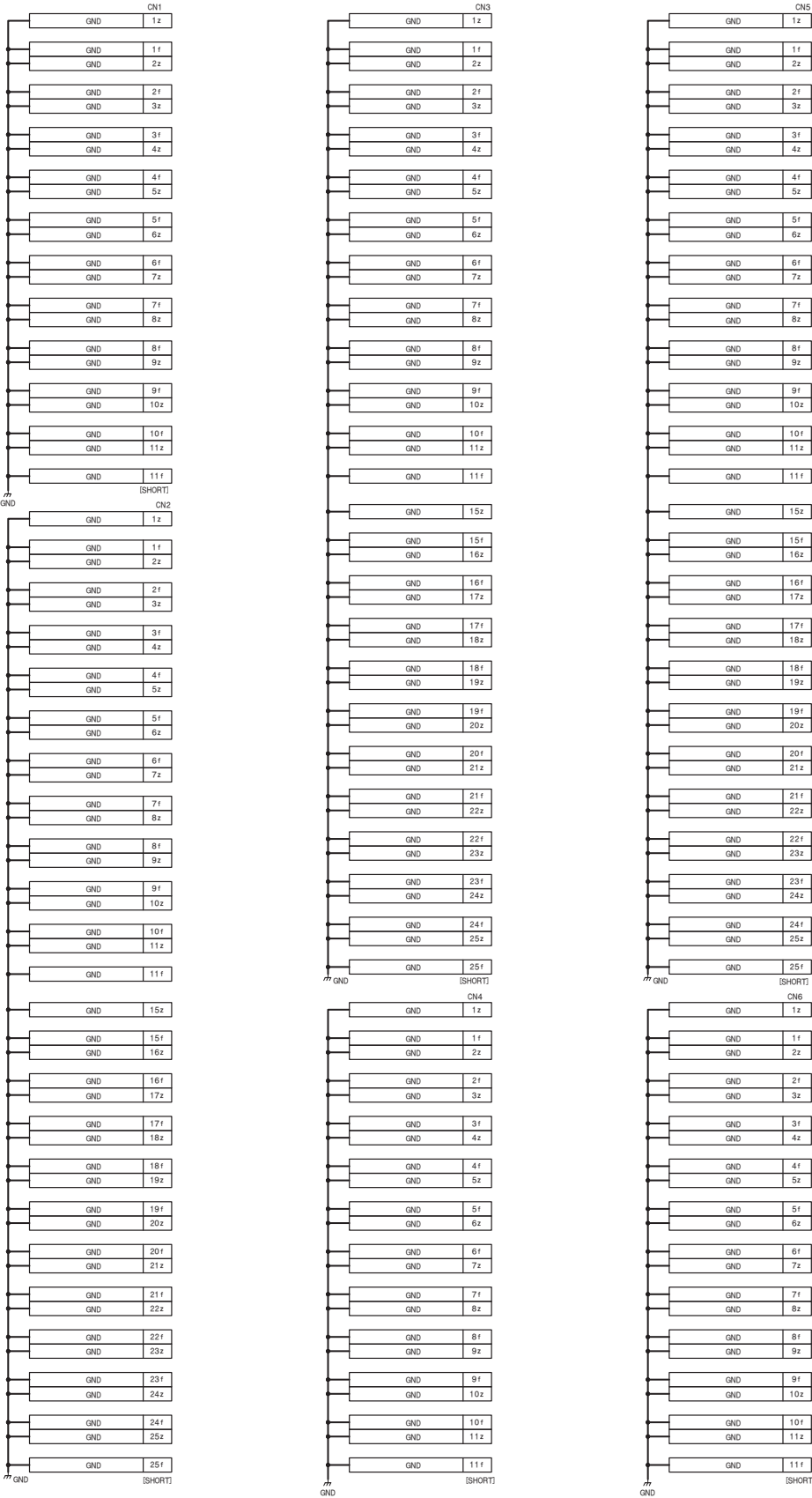


MB-1202
MB-1202 (1/2)



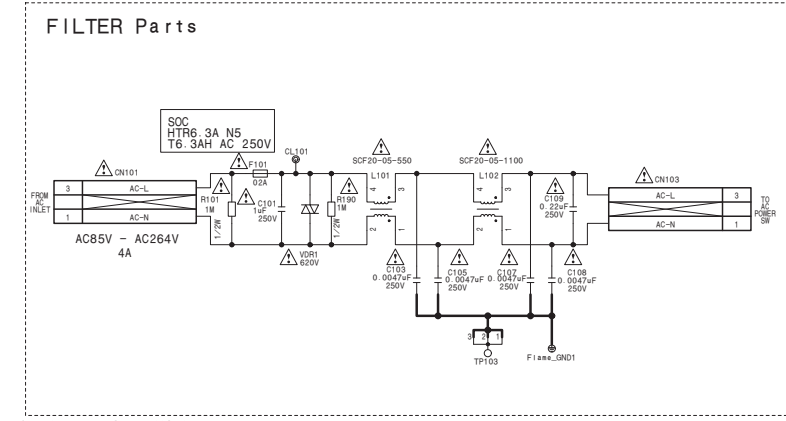
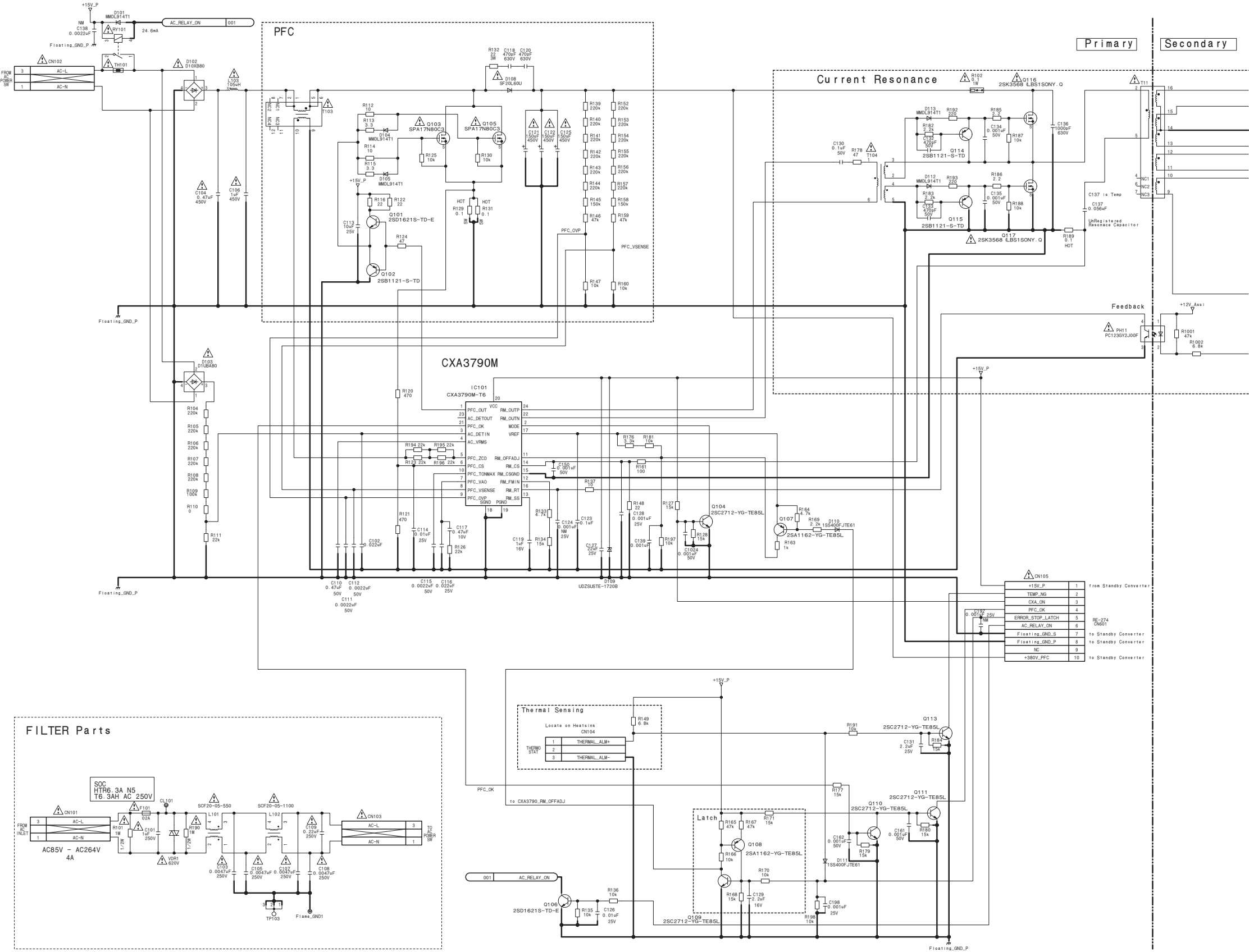
MB-1202 (1/2)
BOARD NO. 1-888-986-11
MB-1202_1

MB-1202 (2/2)



MB-1202 (2/2)
BOARD NO. 1-888-986-11
MB-1202_2

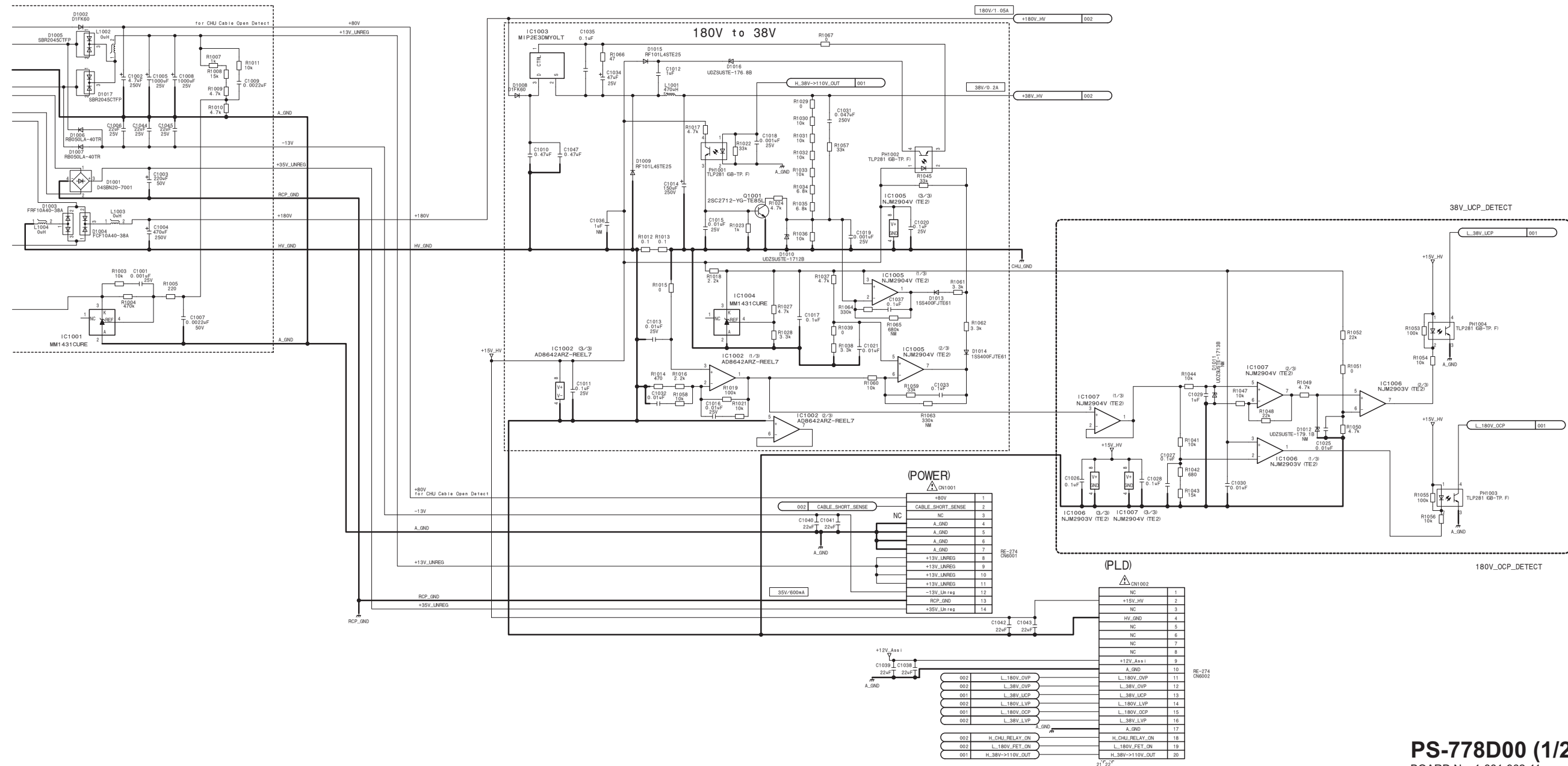
PS-778D00
PS-778D00 (1/2)_L



CAX-183-D00_PS-778_11S_1

PS-778D00 (1/2)_R

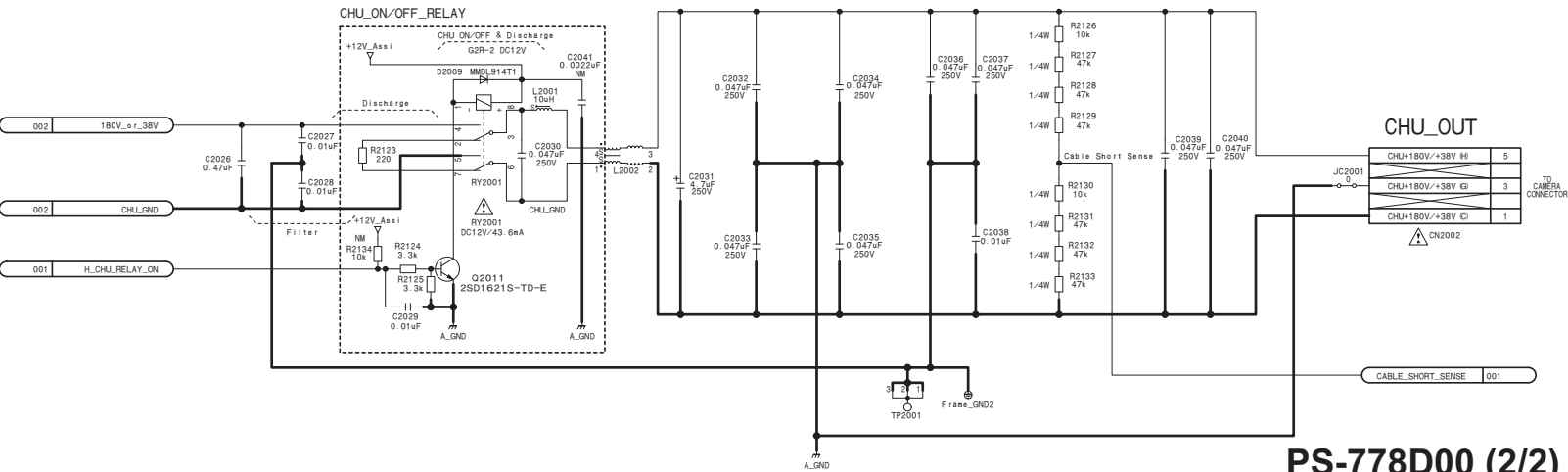
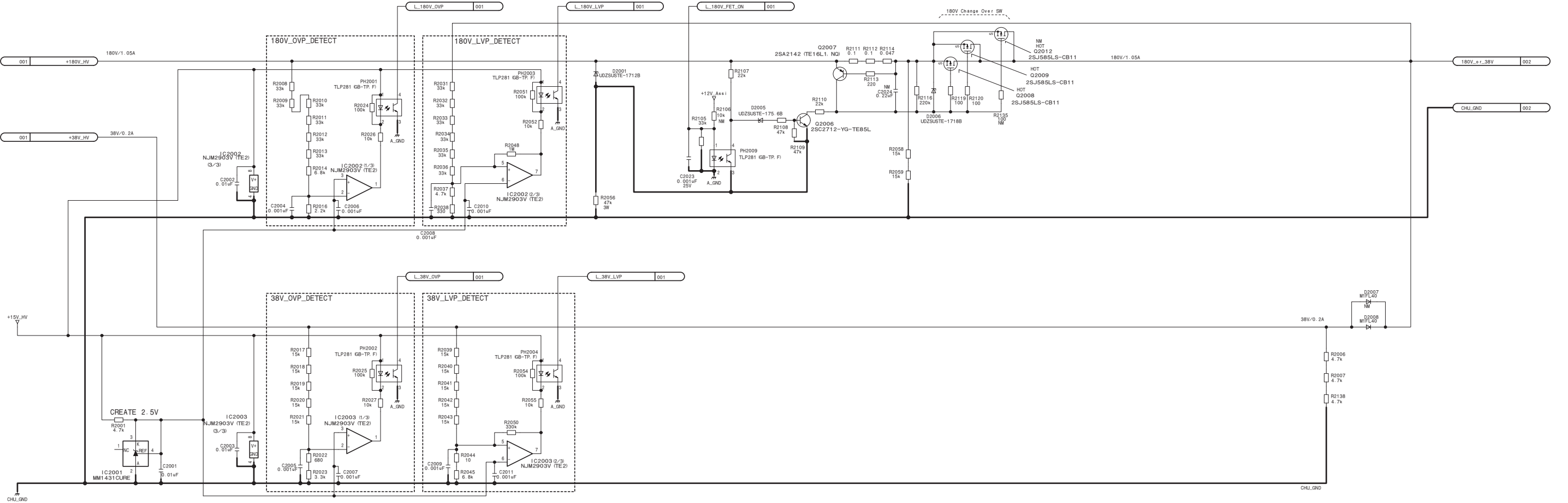
Secondary



PS-778D00 (1/2)

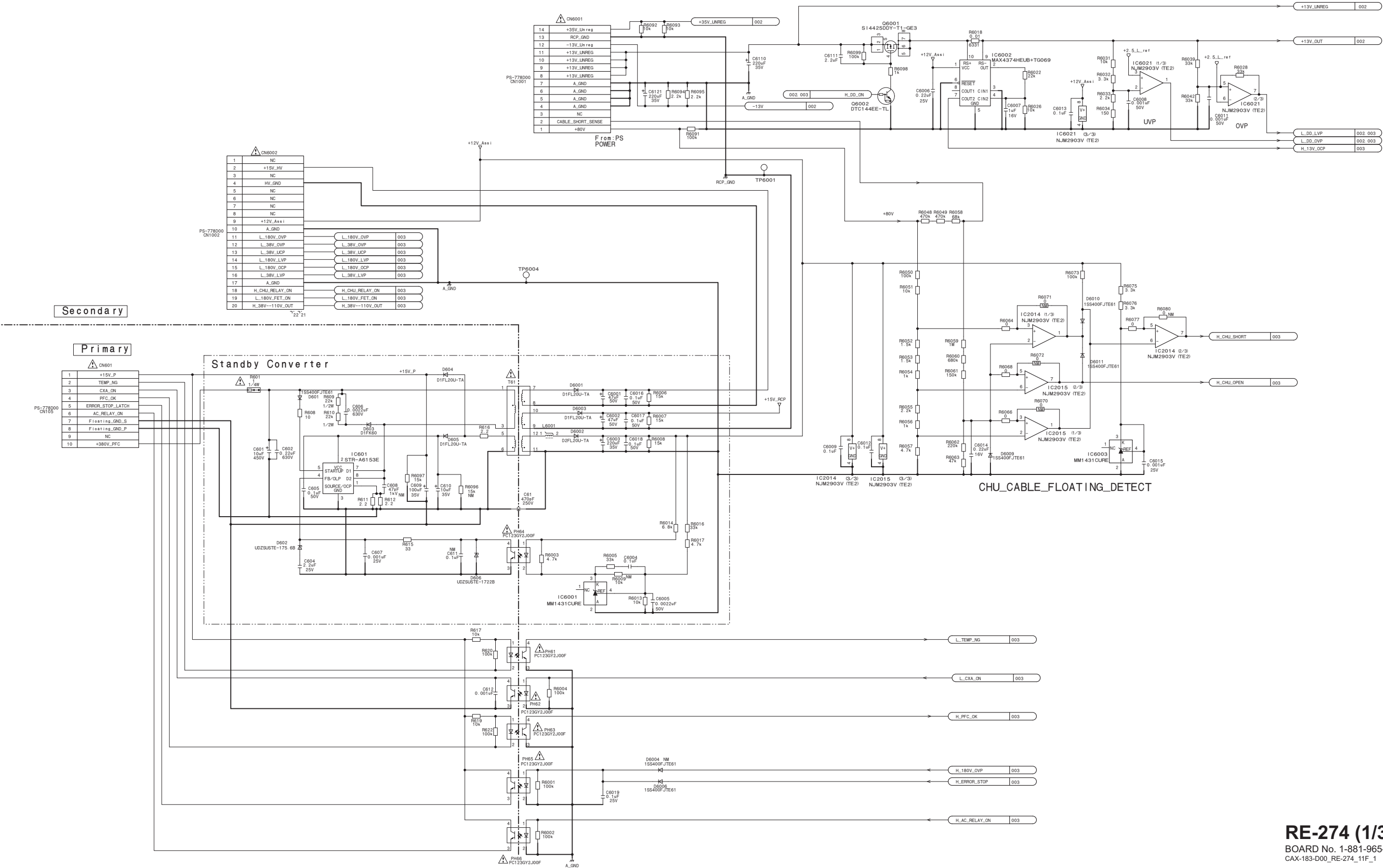
BOARD No. 1-881-962-11
CAX-183-D00_PS-778_11S_1

PS-778D00 (2/2)

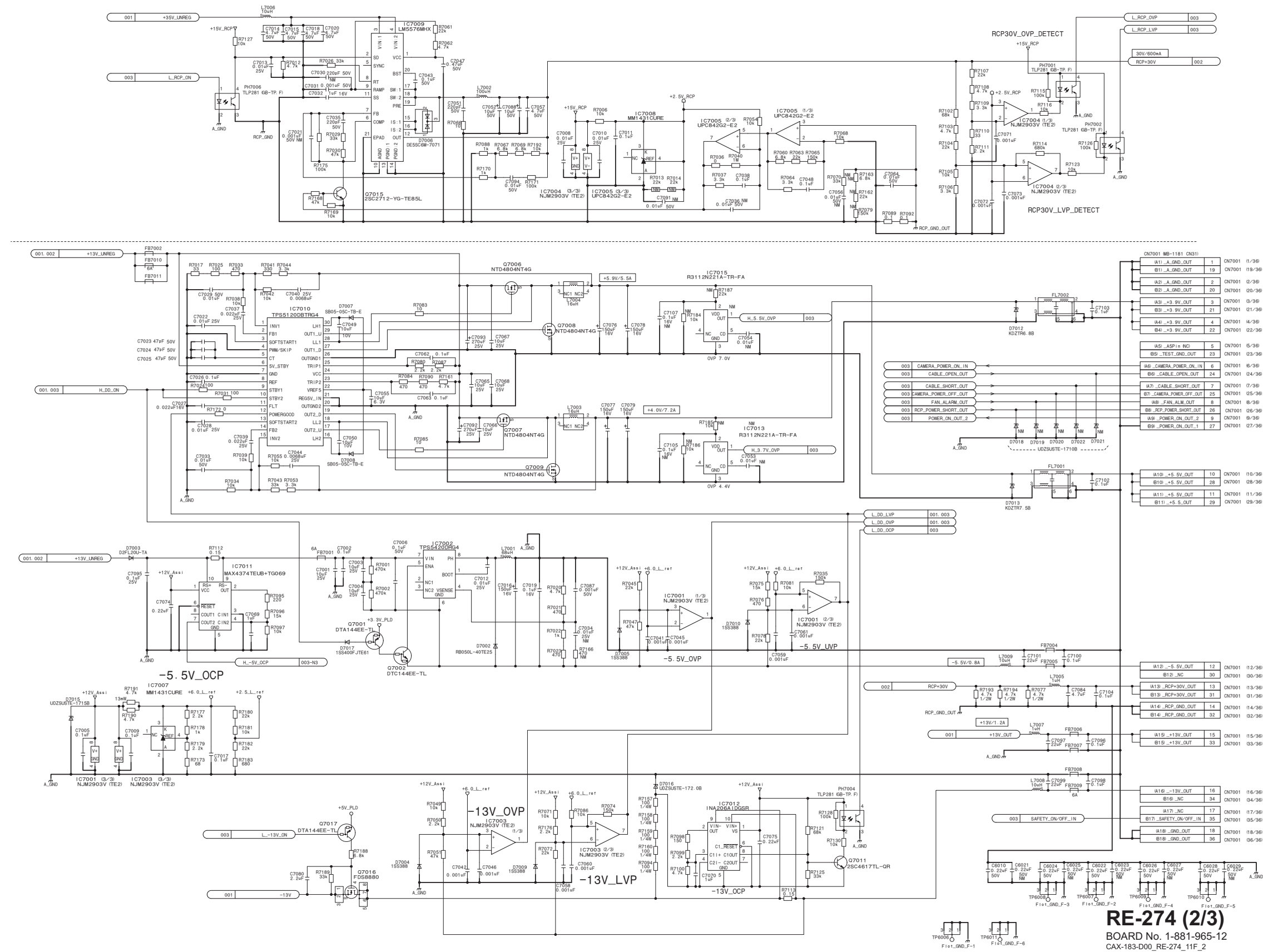


PS-778D00 (2/2)
BOARD No. 1-881-962-11
CAX-183-D00_PS-778_11S_2

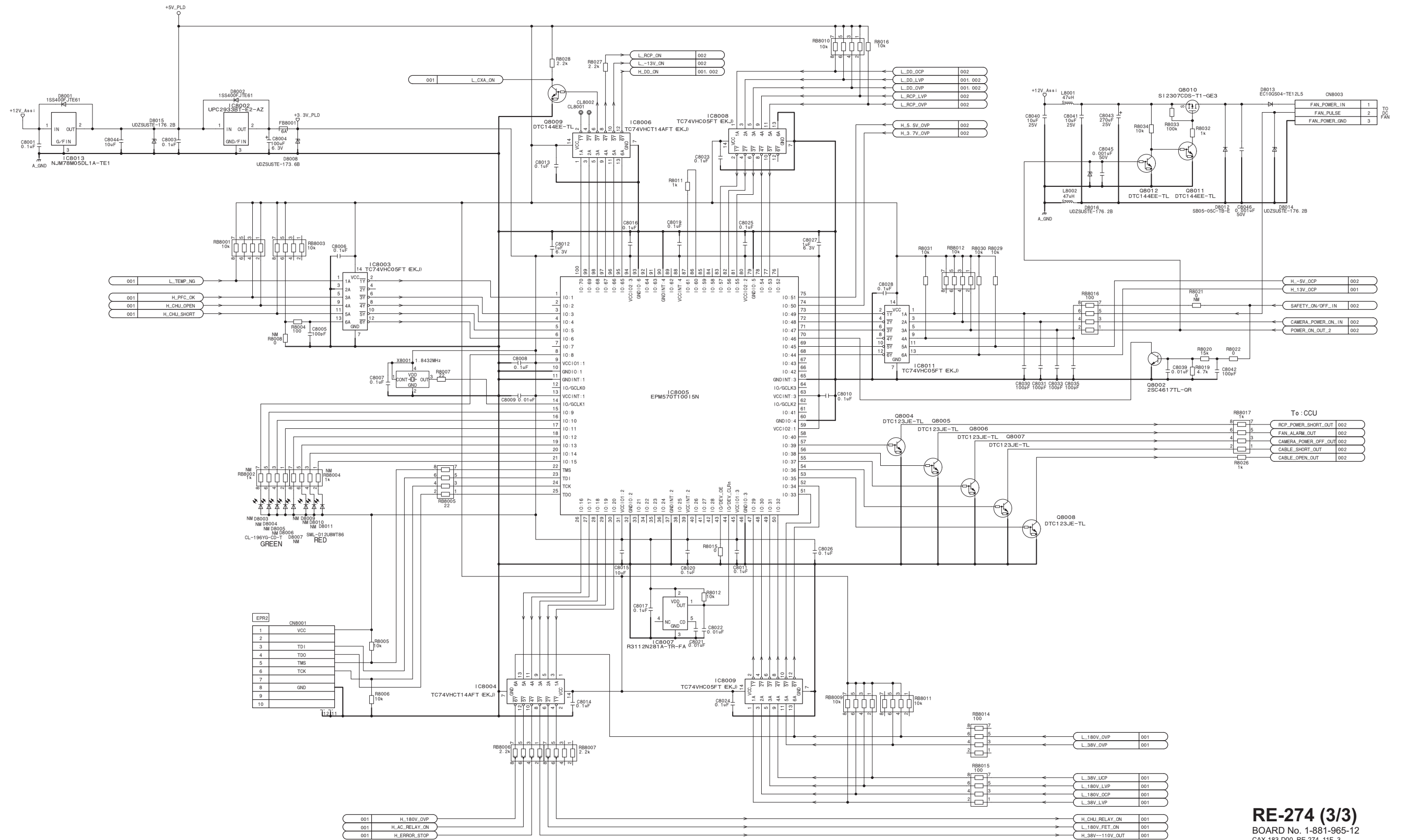
RE-274
RE-274 (1/3)



RE-274 (2/3)

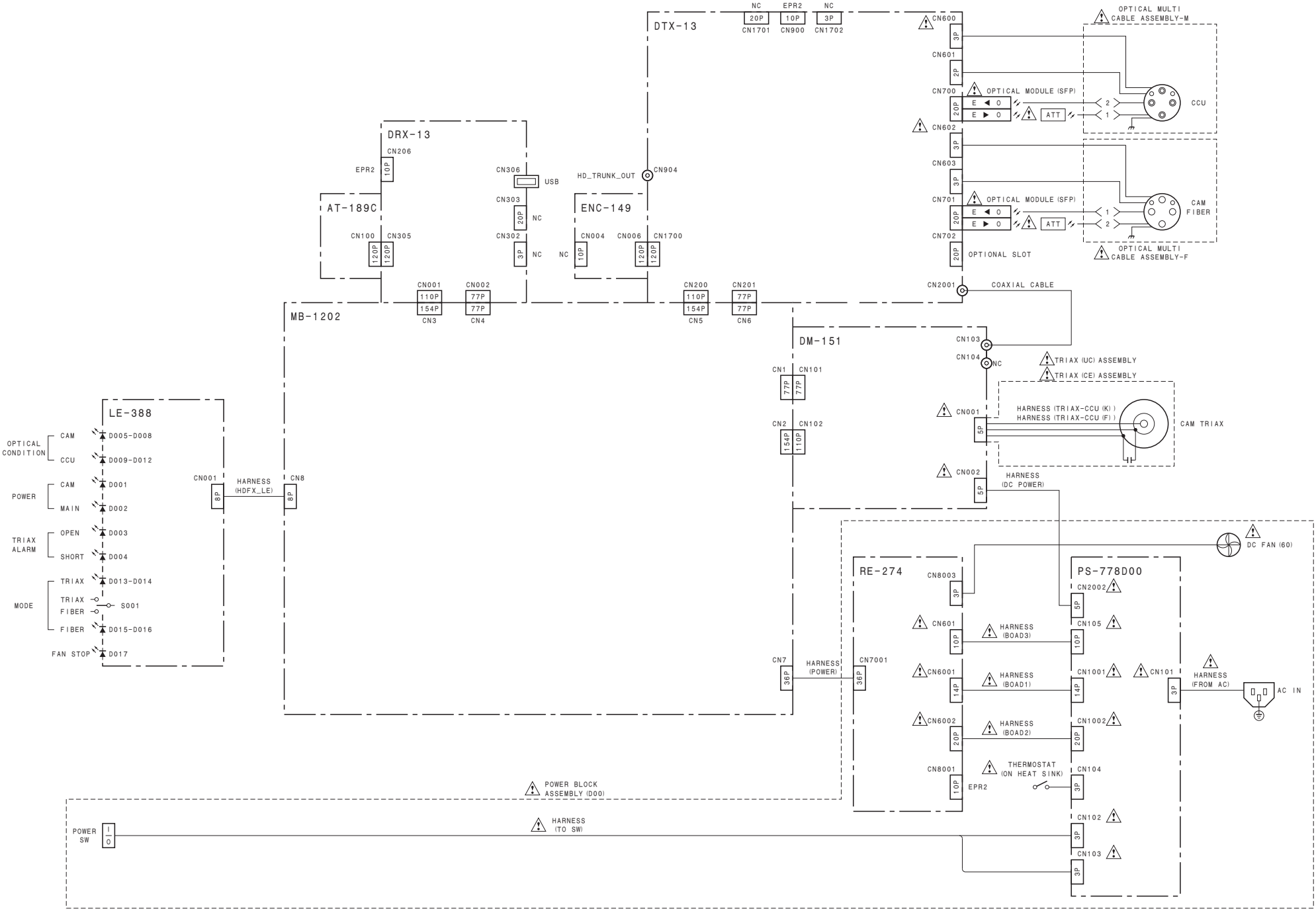


RE-274 (3/3)



RE-274 (3/3)
BOARD No. 1-881-965-12
CAX-183-D00_RE-274_11F_3

Frame Wiring

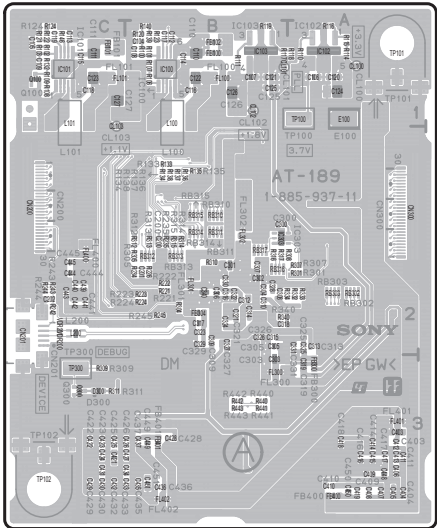


Frame Wiring

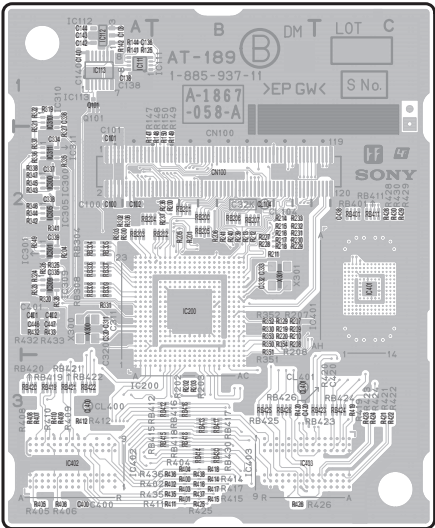
Section 7
Board Layouts

AT-189C

The location is described at the end in this section.

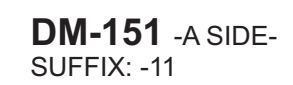


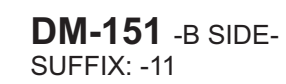
AT-189C -A SIDE-
SUFFIX: -11



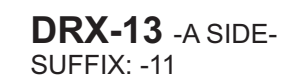
AT-189C -B SIDE-
SUFFIX: -11

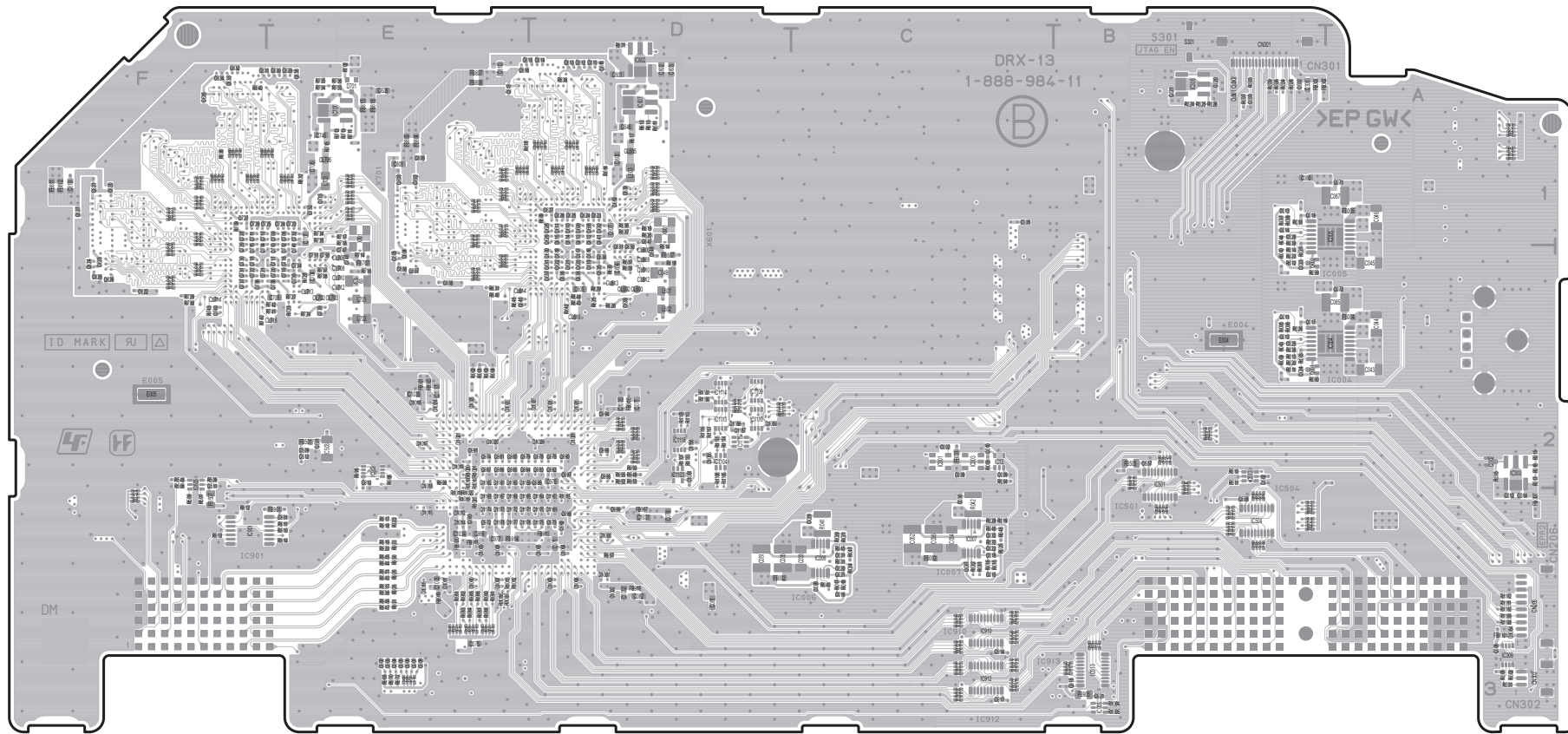
The location is described at the end in this section.





The location is described at the end in this section.

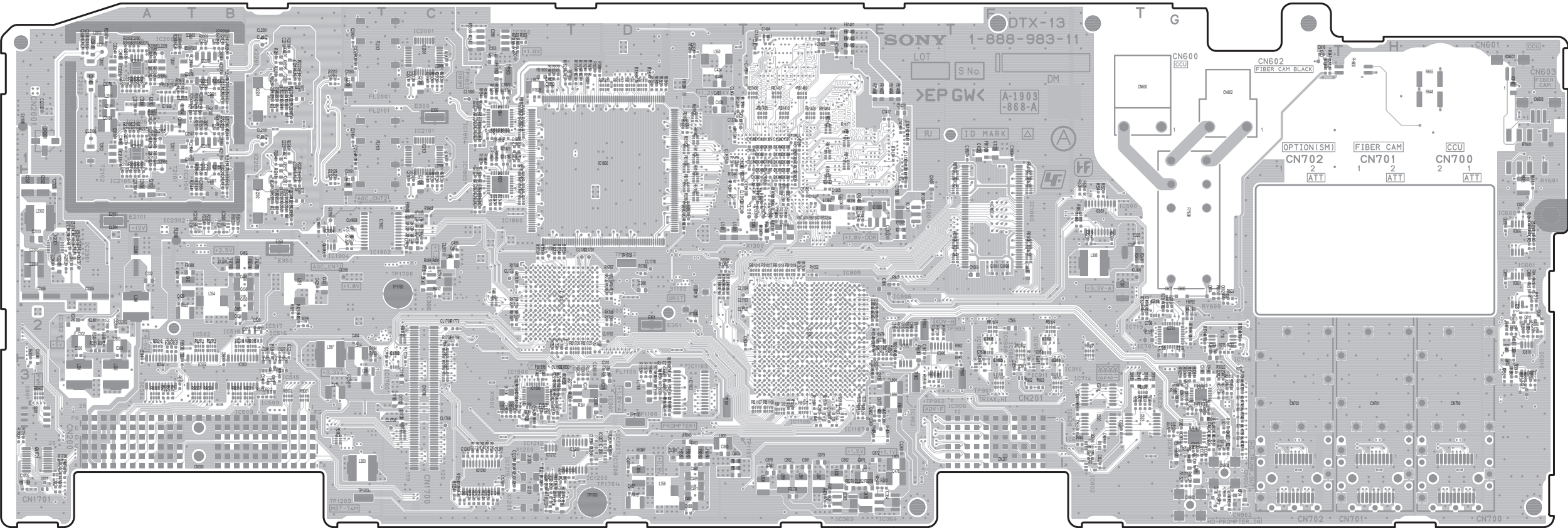




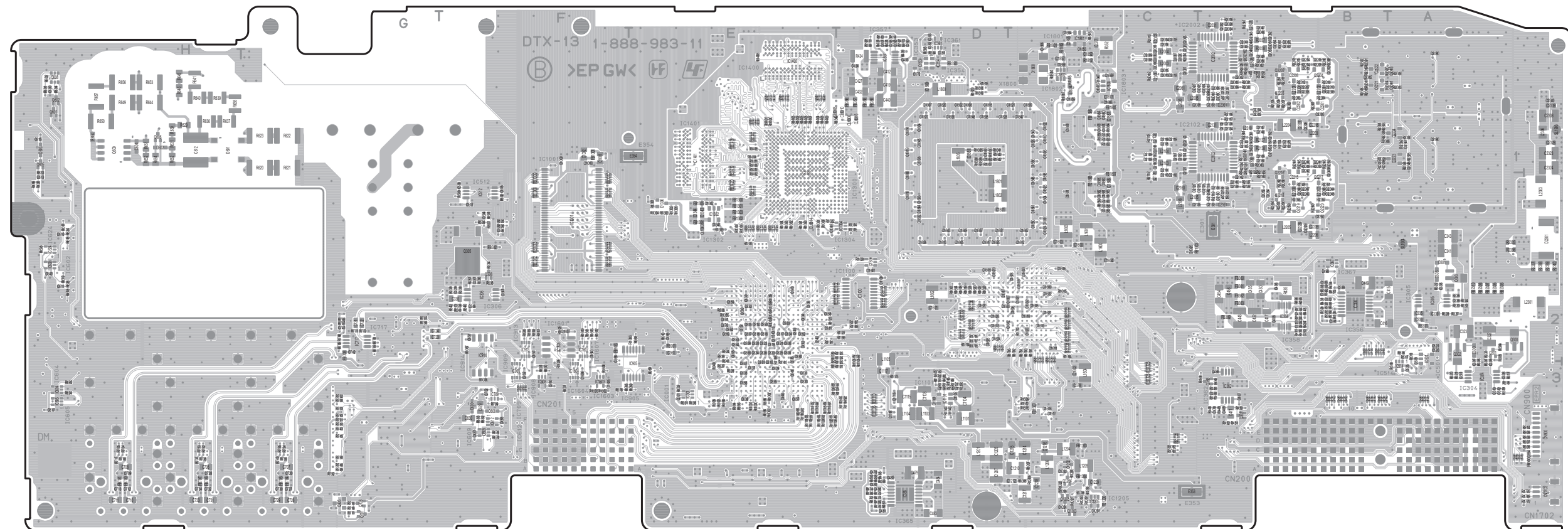
DRX-13 -B SIDE-
SUFFIX: -11

DTX-13

The location is described at the end in this section.

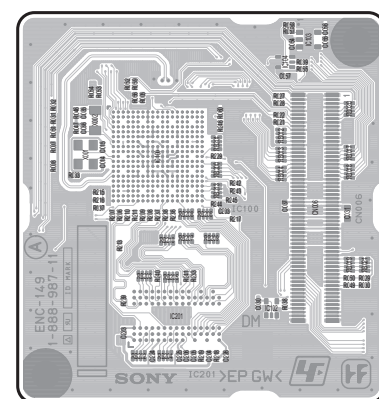


DTX-13 -A SIDE-
SUFFIX: -11

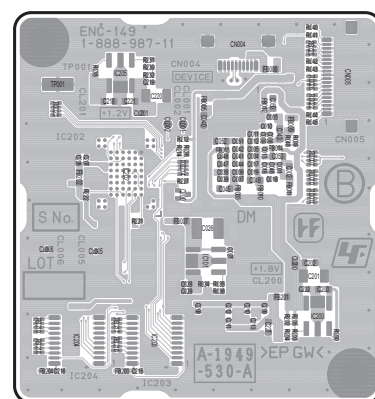


DTX-13 -B SIDE-
SUFFIX: -11

ENC-149

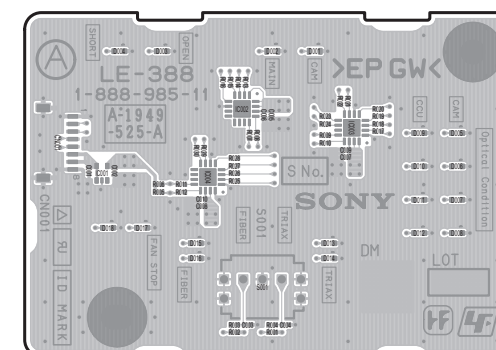


ENC-149 -A SIDE-SUFFIX: -11

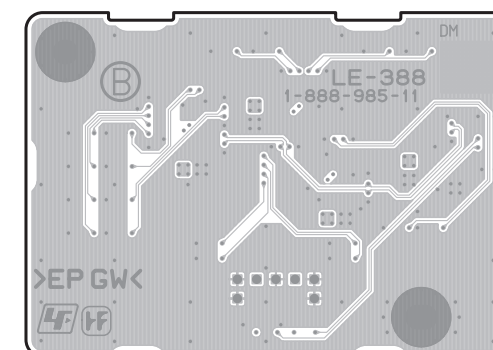


ENC-149 -B SIDE-
SUFFIX: -11

LE-388

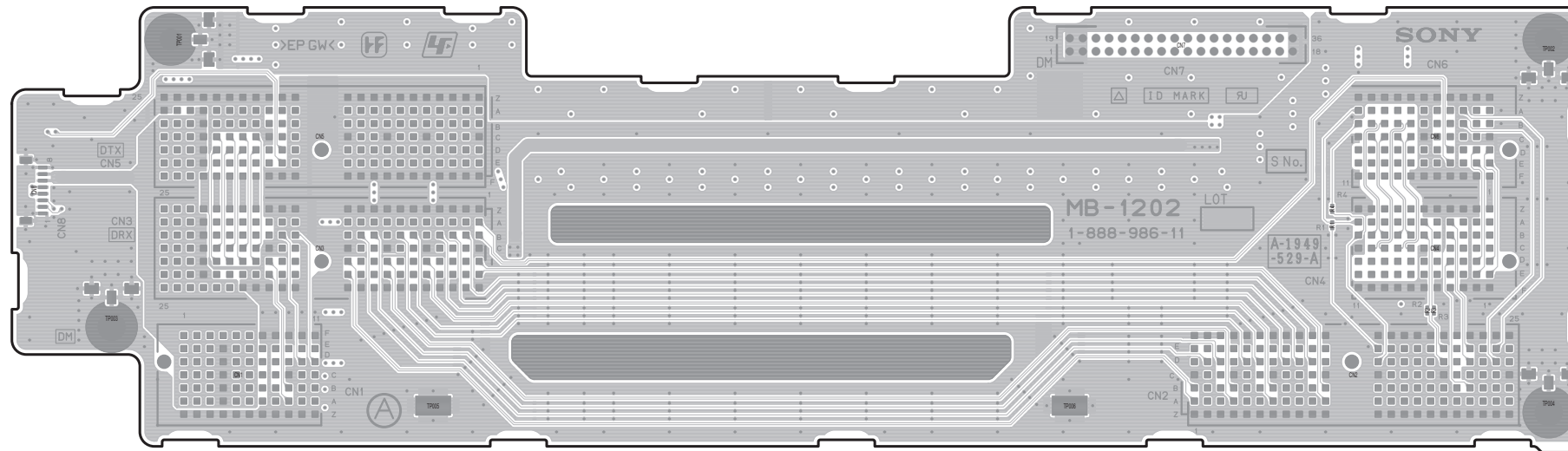


LE-388 -A SIDE-SUFFIX: -11

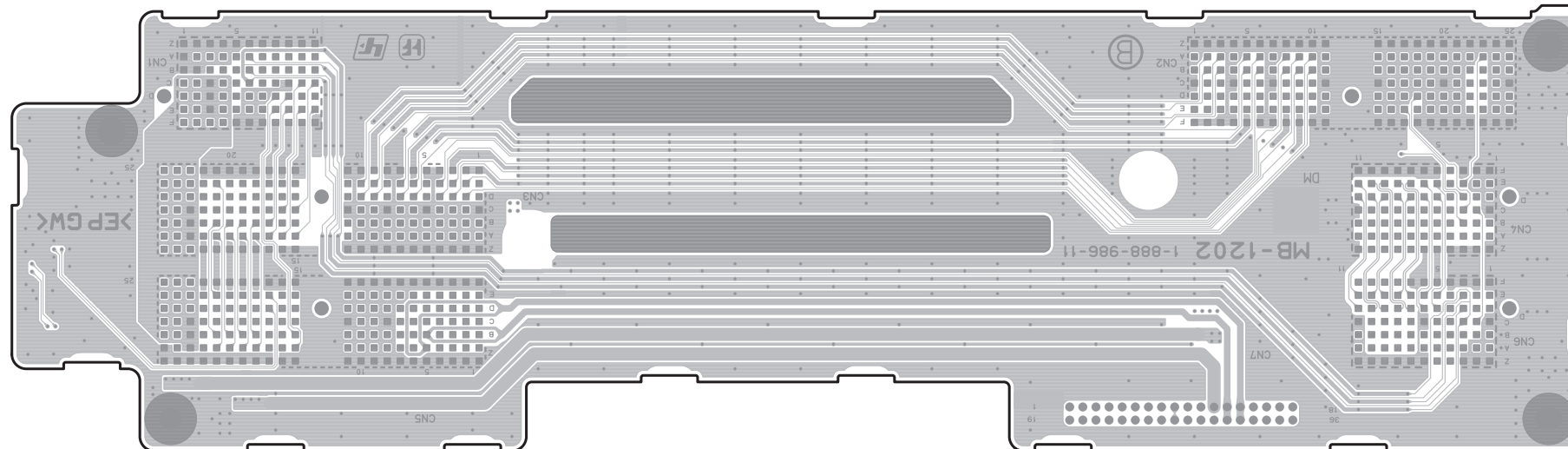


LE-388 -B SIDE-
SUFFIX: -11

MB-1202



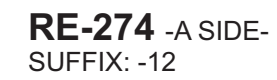
MB-1202 -A SIDE-SUFFIX: -11

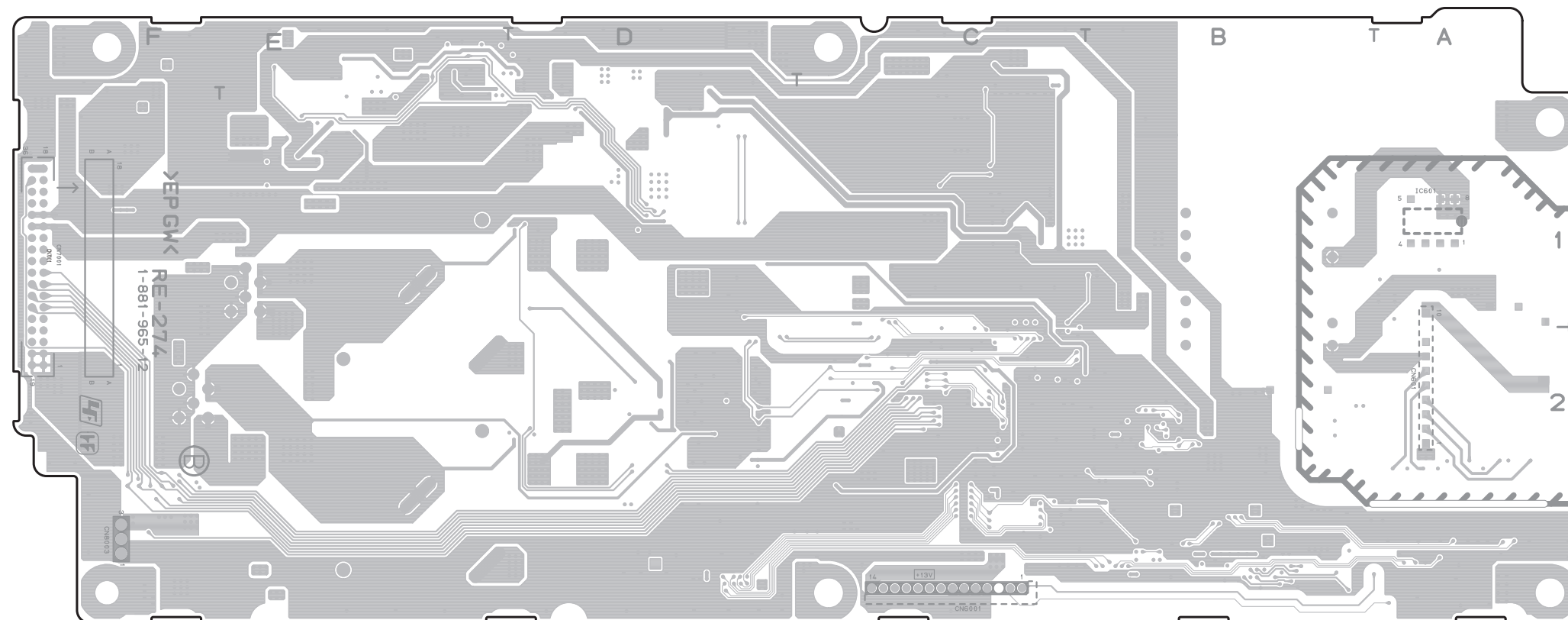


MB-1202 -B SIDE-SUFFIX: -11



The location is described at the end in this section.





RE-274 -B SIDE-
SUFFIX: -12

Board Parts Location

AT-189C 1-885-937-11 *: B SIDE	C339	* A2	FL100	B1	R205	* B2	R343	* A2	RB415	* B3	DM-151 1-888-982-11 *: B SIDE	C1276	B3	C1591	* H2	C3410	G1	C3513	G1	C3616	* F1	C3706	F1	C3812	E1	C3911	* E1	C4106	* D1	C4186	* D3
	C340	B2	FL101	C1	R206	* B2	R344	* A2	RB416	* B3		C1277	B3	C1592	* H2	C3411	* G1	C3514	G1	C3617	F1	C3707	* F1	C3813	E1	C3912	E2	C4107	* D1	C4187	D1
	C400	* A3	FL300	B3	R207	* B2	R345	* A2	RB417	* B3		C1278	B3	C1593	* H2	C3412	G1	C3515	G1	C3618	F1	C3708	* F1	C3814	E1	C3913	E1	C4108	* D1	C4188	D1
	C401	* A2	FL301	B2	R208	* B2	R346	* A2	RB418	* B3		C1489	* H2	C1594	* H2	C3413	G1	C3516	G1	C3619	G1	C3709	F1	C3815	E1	C3914	E1	C4109	* D1	C4189	D1
	C100	* A2	C402	* A2	R209	* B2	R347	* A2	RB419	* A3		C1490	* H2	C1595	* H1	C3414	H1	C3517	G1	C3620	F1	C3710	F1	C3816	E1	C3915	E1	C4110	* D1	C4190	D1
	C101	* A2	C403	A3	R210	* B2	R349	* A2	RB420	* A3		C1491	* H2	C1597	* H1	C3415	G1	C3518	G1	C3621	G1	C3711	* F1	C3817	E1	C3916	* E1	C4111	* D1	C4191	D1
	C102	* A2	C404	A3	R211	* B2	R350	* B2	RB421	* A3		C1492	* H2	C1598	* H1	C3416	H1	C3519	* G1	C3622	G1	C3712	F1	C3818	E1	C3917	* E1	C4112	* D1	C4201	D1
	C103	* A1	C405	A3	R212	* B2	R351	* B2	RB422	* A3		C1493	* H2	C1599	* H1	C3417	H1	C3520	* G1	C3623	G1	C3713	F1	C3819	* E1	C3918	E1	C4113	* D1	C4202	D1
	C104	B1	C406	A3	R213	* B2	R352	* B2	RB423	* C3		C1496	* H1	C1600	* H1	C3418	H1	C3521	* G1	C3624	* F1	C3714	F1	C3820	* E1	C3919	E1	C4114	* D1	C4203	D1
	C105	C1	C407	A3	R214	* B2	R353	* B2	RB424	* C3		C1498	* H2	C1601	* E1	C3419	* G1	C3522	G1	C3625	* G1	C3715	F1	C3821	* E1	C3920	* E1	C4115	D2	C4204	* D1
	C106	A1	C408	A3	R215	* B2	R354	* B2	RB425	* B3		C1500	H2	C1602	* F1	C3420	* H1	C3523	G1	C3626	* F1	C3716	F1	C3822	E1	C3921	E1	C4116	D1	C4205	* D1
	C107	B1	C409	A3	R216	* B2	R400	* B3	RB426	* B3		C1501	H2	C1603	* F1	C3421	* G1	C3524	G1	C3627	G1	C3717	F1	C3823	E2	C3922	E1	C4117	D1	C4206	D1
	C108	B1	C410	A3	R217	* B2	R401	* B3	RB430	* B3		C1502	H2	C1604	* F1	C3422	H1	C3525	G1	C3628	G1	C3718	F1	C3824	* E3	C3923	E1	C4118	D1	C4207	D1
	C109	C1	C411	A3	R218	* B2	R402	* B3				C1503	* H2	C1605	* G1	C3423	H1	C3526	* G2	C3629	F1	C3719	* F1	C3825	E2	C3924	E1	C4119	* D1	C4208	* D1
	C110	B1	C412	A3	R219	* B2	R403	* B3	TP100	A1		C1504	* H2	C1606	* G1	C3424	G1	C3527	* G2	C3630	F1	C3720	* F1	C3826	* E2	C3925	E1	C4120	* D1	C4209	D1
	C111	C1	C413	A3	R220	* B2	R404	* B3	TP101	A1		C1505	H2	C1607	* H1	C3425	G1	C3528	G1	C3631	* F2	C3721	* F1	C3827	* E2	C3926	E1	C4121	D1	C4210	D1
	C112	B1	C414	A3	R221	B2	R405	* A3	TP102	C3		C1506	* H1	C1608	* H1	C3426	* G2	C3529	G1	C3632	* F2	C3722	F1	C3828	F1	C3927	E1	C4122	D1	C4211	D1
	C113	C1	C415	A3	R222	B2	R406	* A3	TP300	C3		C1507	* H1	C1609	* H1	C3427	* G2	C3530	G1	C3633	G1	C3723	F2	C3829	E1	C3928	* E1	C4123	* D1	C4212	D1
	C114	B1	C416	A3	R223	B2	R407	* A3				C1508	H2	C1610	E3	C3428	H1	C3531	G1	C3634	G1	C3725	F2	C3830	E2	C3929	* E1	C4124	D1	C4213	D1
	C115	C1	C417	A3	R224	B2	R408	* A3				C1509	H2	C1611	* E3	C3429	H1	C3532	G2	C3635	G1	C3726	* F2	C3831	E2	C3930	* E1	C4125	D1	C4214	D1
	C116	B1	C418	A3	R226	B2	R409	* A3	VDR200	C2		C1510	H3	C1612	E3	C3430	H1	C3533	G2	C3636	F1	C3727	* F2	C3832	E2	C3931	E1	C4126	D1	C4215	D1
	C117	B1	C419	A3	R227	* B2	R410	* A3	VDR201	C2		C1511	H3	C1613	E3	C3431	G1	C3534	G2	C3637	F2	C3728	F1	C3833	E2	C3932	E2	C4127	D1	C4216	D1
	C118	C1	C420	* B3	R228	* B2	R411	* B3	X300	* A2		C1512	H3	C1614	F2	C3432	G2	C3535	G2	C3638	F2	C3729	F1	C3834	E2	C3933	* D3	C4128	D1	C4217	* D1
	C119	C1	C421	C3	R229	* B2	R412	* A3	X301	* B2		C1513	* H2	C1615	* F1	C3433	G2	C3536	* G2	C3639	F2	C3730	F2	C3835	E2	C3934	E2	C4129	D1	C4218	* D1
	C120	A1	C422	C3	R230	* B2	R414	* B3				C1514	* H2	C1616	* F1	C3434	G1	C3537	* G2	C3640	F2	C3731	F2	C3836	* E2	C3935	* E2	C4130	D1	C4219	D1
	C121	B1	C423	C3	R231	* B2	R415	* B3				C1515	* H2	C1617	* E2	C3435	G2	C3538	* G2	C3641	* G2	C3732	F2	C3837	* E2	C3936	* E2	C4131	D1	C4220	* D1
	C122	B1	C424	C3	R232	* B2	R416	* B3				C1516	* H2	C1618	* E2	C3436	G2	C3539	* G2	C3642	* F2	C3733	F2	C3838	* E2	C3937	E1	C4132	* D1	C4221	D1
	C123	C1	C425	C3	R233	* B2	R417	* B3				C1517	* H2	C1619	* E2	C3437	* H2	C3540	G2	C3643	* F2	C3734	F2	C3839	* E2	C3938	E1	C4133	* D1	C4222	D1
	C124	A1	C426	B3	R234	B2	R418	* B3				C1518	* H2	C1620	* F2	C3438	* G2	C3541	G2	C3644	* F2	C3735	F2	C3840	E2	C3939	E2	C4134	D1	C4223	D1
	C125	B1	C427	B3	R235	B2	R419	* C3				C1519	* H2	C1621	* F2	C3439	* G2	C3542	* G3	C3645	F2	C3736	* F2	C3841	E2	C3940	E2	C4135	* D1	C4224	* D1
	C126	B1	C428	B3	R236	* B2	R420	* B3				C1520	* H2	C1622	* F2	C3440	* G2	C3543	* G2	C3646	F2	C3737	* F2	C3842	E3	C3941	E2	C4136	D1	C4225	D1
	C127	C1	C429	C3	R237	* B2	R421	* C3				C1521	* H2	C1623	* H2	C3441	G2	C3544	G2	C3647	* E3	C3738	* F2	C3843	* E2	C3942	E2	C4137	D1	C4226	D1
	C136	* A1	C430	C3	R239	* B2	R422	* C3				C1522	* H2	C1624	* H2	C3442	G2	C3545	G1	C3648	* G2	C3739	* F2	C3844	E2	C3943	E2	C4138	D1	C4227	* D1
	C138	* A1	C431	C3	R240	* B2	R423	* C3				C1523	* H2	C1625	* H2	C3444	* H2	C3546	G1	C3649	F2	C3740	F2	C3845	E1	C3944	E2	C4139	* D1	C4228	D2
	C140	* A1	C432	C3	R241	* B2	R424	* C3				C1533	* H2	C1626	* E1	C3445	G2	C3547	G1	C3650	G1	C3741	F2	C3846	E1	C3945	* E2	C4140	D1	C4229	D1
	C142	* A1	C433	B3	R242	C2	R425	* B3				C1534	* H2	C1627	* E3	C3446	H2	C3548	G1	C3651	G1	C3743	* F2	C3847	E1	C3946	* E2	C4141	D1	C4230	D2
	C143	* A1	C434	B3	R243	C2	R426	* B3				C1535	* H2	C1628	E3	C3447	H2	C3549	G1	C3652	F1	C3744	F2	C3848	E1	C3947	* E2	C4142	* D1	C4231	* D2
	C144	* A1	C435	B3	R244	C2	R428	* C2				C1536	* H2	C1629	F3	C3448	* G2	C3550	G1	C3653	F1	C3745	F1	C3849	E1	C3948	* E2	C4143	D2	C4232	* D2
	C200	B2	C436	B3	R245	B2	R429	* C2				C1537	* H2	C1630	* E3	C3449	G2	C3551	* G1	C3654	F1	C3746	F1	C3850	E1	C3949	E2	C4144	D1	C4233	D1
	C201	B2	C437	B3	R300	* A2	R430	* C2				C1538	* H2	C1631	F3	C3450	G2	C3552	G2	C3655	F1	C3747	F1	C3851	* E1	C3950	E2	C4145	D2	C4234	D1
	C202	C2	C438	* C2	R301	A2	R432	* A2				C1539	* H2	C1632	* E3	C3451	* G2	C3553	G2	C3656	* F1	C3748	F1	C3852	E2	C3951	D3	C4146	* D2	C4235	D2
	C300	B2	C439	C2	R302	* A2	R433	* A2				C1540	* H2	C1633	E3	C3452	* G2	C3554	G2	C3657	E3	C3749	F1	C3853	E2	C3952	* E2	C4147	* D2	C4236	D2
	C301	B2	C440	C2	R303	* A2	R435	* B3				C1541	* H2	C1634	F3	C3453	H2	C3555	G2	C3658	* G2	C3750	F1	C3854	F2	C3953	E2	C4148	E1	C4237	D2
	C302	B2	C441	C2	R304	B2	R436	* B3				C1542	* H1	C1635	* F3	C3454	G2	C3556	* G2	C3659	* G1	C3751	* F1	C3855	E2	C3954	E1	C4149	D1	C4238	D2
	C303	B3	C442	C2	R305	B2	R437	* B3				C1543	* H1	C1636	F3	C3455	G2	C3557	* G2	C3660	* G1	C3752	F2	C3856	* E2	C3955	E1	C4150	D2	C4239	D2
	C304	B2	C443	C2	R306	* A2	R438	* B3				C1544	* H2	C1637	F3	C3456	G2	C3558	* G2	C3661	G2	C3753	F2	C3857	* E2	C3956	E1	C4151	D2	C4240	D2
	C305	B2	C444	C2	R307	A2	R440	B3				C1545	H1	C1638	F3	C3457	* H2	C3559	G2	C3662	G2	C3754	F2	C3858	* E2	C3957	E1	C4152	D2	C4241	D2
	C306	B2	C445	C2	R308	A2	R441	B3				C1546	H1	C1639	* F3	C3458	* H2	C3560	G2	C3663	G2	C3755	F2	C3859	E2	C3958	E1	C4153	D2	C4242	* D2
	C307	B2	C446	* A2	R309	C3	R442	B3				C1547	* H1	C1640	F3	C3459	* G2	C3561	* G2	C3664	F2	C3756	* F2	C3860	E2	C3959	E1	C4154	D2	C4243	* D2
	C308	B2	C447	* A2	R310	B2	R443	B3				C1548	* H1	C1641	* E3	C3460	H2	C3562	* G2	C3665	* G2	C3757	* F2	C3861	* E2	C3960	* E1	C4155	D2	C4244	* D2
	C309	B2	C448	A3	R311	C3						C1549	* H1	C1642	E3	C3461	G2	C3563	* G2	C3666	* G2	C3758	* F2	C3862	* E2	C3961	E2	C4156	D2	C4245	* D2
	C310	B2	C449	B3	R312	B2	RB200	* B2				C1550	* H1	C1643	E3	C3462	* G2	C3564	* G2	C3667	* F2	C3759	F2	C3863	* E2	C3962	E2	C4157	* D2	C4246	* D2
	C																														

C4405	C1	C007	B1	D3401	* G2	FL3902	E1	IC3806	C3	L3608	G2	Q205	C3	R302	E3	R1533	H2	R1651	* E3	R1937	* H2	R3455	* G2	R3615	* G1	R3746	F2	R3908	* E1	R4128	D1	R4249	D3
C4406	C1			D3501	* G2	FL3903	C2	IC3807	E3	L3609	F2	Q206	C3	R303	E3	R1546	* H2	R1652	* E3	R1940	E3	R3456	G2	R3616	G1	R3747	F2	R3909	* E1	R4129	D1	R4250	D3
C4407	* C1	CL101	H2	D3601	* G1	FL4101	E1	IC3901	E1	L3610	* F1	Q207	C3	R304	* F3	R1548	* H2	R1653	* E3	R1941	E3	R3457	G2	R3618	F1	R3748	F2	R3910	E1	R4130	D1	R4251	D3
C4408	* C1	CL102	H2	D3602	* G1	FL4201	D1	IC3902	E2	L3612	* G1	Q208	C3	R305	E3	R1549	* H2	R1654	E3	R1942	E3	R3459	* G2	R3619	F1	R3749	F1	R3911	E1	R4131	D1	R4252	D3
C4409	C1	CL103	G3	D3603	* F2	FL4401	D1	IC3903	* D3	L3613	* G1	Q209	C3	R306	F3	R1550	* H2	R1655	E3	R1943	E3	R3460	* G2	R3620	F2	R3753	* F2	R3912	E1	R4132	D2	R4253	D2
C4410	C1	CL104	G3	D3701	* F2			IC3904	E2	L3701	* F1	Q210	C3	R307	G3	R1551	* H2	R1656	E3	R1944	E3	R3461	* G2	R3621	* F2	R3754	* F2	R3913	E1	R4133	D2	R4254	D2
C4411	* C1	CL105	* G3	D3801	* E2	IC101	* H2	IC3905	E1	L3702	* F1	Q211	C3	R308	G3	R1552	* H2	R1657	E3	R1945	E3	R3468	* G2	R3622	F2	R3757	* F1	R3914	E1	R4134	D2	R4255	D3
C4412	C1	CL201	* C3	D3902	* E2	IC102	* H3	IC3906	* E1	L3703	F1	Q212	C3	R309	F3	R1553	* H2	R1658	* E3	R1946	E3	R3469	* G2	R3623	F1	R3758	F1	R3915	* E1	R4135	* D2	R4256	D3
C4413	C1	CL3404	G1	D3904	* E1	IC103	G3	IC3907	* E1	L3704	F1	Q213	C3	R310	G3	R1554	* H2	R1659	* E3	R1947	E3	R3470	H2	R3624	F1	R3759	F2	R3916	* E1	R4136	D2	R4264	* D2
C4414	C1	CL3407	G2	D3905	* E1	IC104	H3	IC3908	D3	L3705	* F2	Q214	C3	R311	G3	R1555	* H2	R1660	F3	R1948	* E3	R3471	H2	R3625	F1	R3760	F2	R3917	* E1	R4137	* D2	R4265	* D2
C4415	C1	CL3408	H1	D4101	* D1	IC105	* G3	IC4004	D1	L3706	F2	Q216	B3	R312	F3	R1556	* H2	R1661	* F3	R1949	F3	R3472	* H2	R3626	* F1	R3762	F2	R3918	* E1	R4138	* D2	R4401	C1
C4416	C1	CL3409	H1	D4102	* D1	IC106	H3	IC4101	* D1	L3707	F2	Q217	C3	R313	F3	R1557	* H2	R1662	F3	R1950	E3	R3473	H1	R3627	* G1	R3763	F2	R3920	E1	R4139	* D2	R4402	C1
C4417	C1	CL3410	H1	D4103	* D2	IC301	* F3	IC4102	* D1	L3708	F2	Q218	C3	R314	F3	R1558	* H2	R1663	* E3	R1951	* C1	R3501	G1	R3630	G2	R3764	F1	R3921	E1	R4140	D2	R4403	C1
C4418	C1	CL3411	H1	D4104	D1	IC302	F3	IC4103	D1	L3709	* F1	Q1501	* H2	R315	F3	R1559	* H2	R1664	* F3	R1952	* C1	R3502	G1	R3631	G2	R3765	* F2	R3922	E2	R4141	D2	R4404	C1
C4419	C1	CL3504	G1	D4105	D1	IC303	F3	IC4104	D2	L3801	* E1	Q1502	* H2	R316	F3	R1560	H1	R1665	F3	R1953	* C1	R3503	G1	R3632	G2	R3766	* F2	R3923	* E2	R4142	D2	R4405	C1
C4420	* C1	CL3507	G2	D4201	* D2	IC304	G3	IC4105	D2	L3802	* E1	Q1503	* H1	R317	F3	R1561	* H1	R1666	* E3	R1954	* D1	R3504	G1	R3633	F2	R3767	* F2	R3924	E2	R4143	E2	R4406	C1
C4421	* C1	CL3508	G1	D4401	* C2	IC305	G3	IC4106	D1	L3803	F1	Q1504	* H1	R318	F3	R1562	* H1	R1667	* E3	R1955	* D1	R3505	G1	R3634	* F2	R3801	E1	R3925	E1	R4144	D2	R4407	C1
C4422	C1	CL3509	G1			IC306	F3	IC4201	D1	L3804	F1	Q1601	* E3	R1201	C3	R1563	* H1	R1668	E3	R1956	* D1	R3506	G1	R3635	* F2	R3802	E1	R3926	E1	R4145	D2	R4408	C1
C4423	* C1	CL3510	G1	D001	A1	IC307	F3	IC4202	D2	L3805	* E2	Q1602	* E3	R1202	C3	R1564	* H1	R1669	* E3	R1957	* D1	R3507	* G1	R3639	G2	R3803	E1	R3927	E1	R4146	E2	R4409	* C1
C4424	C1	CL3511	G1	D002	A1	IC308	F3	IC4204	D2	L3806	E2	Q1603	* F3	R1203	C3	R1570	* H1	R1670	* E3	R1958	* D1	R3508	* G1	R3640	G3	R3804	E1	R3928	E2	R4147	E2	R4410	* C1
C4425	C1	CL3604	F1			IC309	F3	IC4205	D1	L3807	F2	Q1604	* F3	R1204	C3	R1571	* H1	R1671	* E3	R1959	* D1	R3509	* G1	R3641	G3	R3805	E1	R3929	E2	R4148	D2	R4411	* C1
C4426	C1	CL3607	F2	E101	H2	IC1501	H2	IC4401	C1	L3808	E2	Q1605	F3	R1205	C3	R1572	* H1	R1672	* E3	R1960	* D1	R3510	G1	R3642	G3	R3806	E1	R3930	E2	R4149	* D2	R4412	C1
C4427	* C1	CL3608	G1	E102	* H3	IC1502	* H1	IC4402	C2	L3809	* E1			R1206	C3	R1573	* H1	R1673	E3	R1961	* D1	R3512	G1	R3643	G3	R3807	* E1	R3931	E2	R4150	* D2	R4413	C1
C4428	C1	CL3609	G1	E103	* C3	IC1503	H1	IC4403	C2	L3810	C3	R101	H2	R1207	C3	R1574	* H2	R1674	E3	R1962	* E1	R3513	G1	R3644	G3	R3808	* E1	R3932	* E2	R4151	E3	R4414	* C1
C4429	C1	CL3610	G1	E104	F2	IC1506	* H2	IC4404	C1	L3811	* C3	R102	H2	R1208	C3	R1578	* H2	R1675	* E3	R1963	* E1	R3514	G2	R3645	F2	R3809	* E1	R3933	* E2	R4152	D3	R4415	* C1
C4430	* C1	CL3611	G1	E105	* E2	IC1507	* H2	IC4405	G3	L3901	* E1	R103	H2	R1209	C3	R1579	* H1	R1676	* E3	R1964	E3	R3515	* G2	R3646	F2	R3810	* E1	R3937	E3	R4153	D3	R4416	* C1
C4431	C2	CL3704	F1	E106	C2	IC1510	H2	IC4406	G3	L3902	* E1	R104	H2	R1210	C3	R1580	* H1	R1677	E3	R1965	E3	R3516	G2	R3647	* G1	R3812	E1	R3938	E3	R4154	D3	R4417	* C1
C4432	C1	CL3707	F2			IC1511	H2	IC4407	* D3	L3903	E1	R105	* H2	R1211	C3	R1581	H1	R1678	E3	R1966	* D2	R3517	G1	R3648	* G1	R3813	E1	R3939	E3	R4155	D3	R4418	C1
C4433	C2	CL3708	F1	FB101	G3	IC1512	* H2	IC4408	D3	L3904	E1	R106	* H2	R1212	C3	R1582	H1	R1679	E3	R1967	E3	R3518	G1	R3649	* G1	R3814	E2	R3940	E3	R4156	D3	R4419	C1
C4434	* C2	CL3709	F1	FB102	G3	IC1513	* H2			L3905	* E2	R108	* H2	R1213	C3	R1583	H1	R1680	F3	R1968	* E2	R3519	* G1	R3650	F1	R3815	* E2	R3941	E3	R4157	D2	R4420	C1
C4435	* C2	CL3710	F1	FB103	G3	IC1514	* H1	JC107	* G3	L3906	E2	R109	* H2	R1214	C3	R1584	H1	R1681	* F3	R1969	* D2	R3520	G2	R3651	F1	R3816	E2	R3942	E3	R4158	D2	R4421	C1
C4436	D1	CL3711	F1	FB104	* G3	IC1515	* H2	JC108	* G3	L3907	E2	R110	* H2	R1215	C3	R1585	H1	R1682	* F3	R1971	* E3	R3521	G2	R3652	G1	R3817	E1	R3943	E2	R4159	* D1	R4422	C1
C4437	C1	CL3804	E1	FB105	* G3	IC1517	* H2	JC109	* G3	L3908	E2	R111	* H2	R1216	C3	R1586	H1	R1683	* F3	R1972	* D2	R3522	G2	R3653	F1	R3818	E1	R3944	E2	R4160	D1	R4423	C2
C4438	C2	CL3807	E2	FB106	* G3	IC1601	* E1	JC110	* G3	L3909	* E1	R112	* H2	R1217	C3	R1601	* E1	R1684	* F3	R1977	E3	R3523	G2	R3654	F2	R3819	E1	R3945	E1	R4161	D1	R4424	C2
C4439	C2	CL3808	F1	FB107	* H3	IC1602	* F1	JC111	* G3	L4101	* D1	R113	* H2	R1218	C3	R1602	* E1	R1685	F3	R1978	E3	R3524	* G2	R3655	F2	R3820	F2	R3946	E2	R4162	D1	R4425	C2
C4440	C2	CL3809	F1	FB1601	E3	IC1603	* F1	JC112	* G3	L4102	* D1	R114	* H2	R1219	C3	R1603	* E1	R1686	F3	R1979	E3	R3525	* G2	R3656	F2	R3821	F2	R3947	E1	R4163	D1	R4426	* C2
C4441	C2	CL3810	F1	FB1602	E3	IC1604	* G1			L4103	D2	R115	* H2	R1220	C3	R1604	* E1	R1687	F3	R1981	E3	R3529	G2	R3657	F2	R3822	F2	R3948	* E1	R4164	D1	R4427	C2
C4442	C2	CL3811	F1	FB1603	E3	IC1605	* G1	L101	H3	L4104	* D1	R116	G3	R1221	C3	R1605	* E1	R1688	* F3	R1982	E3	R3530	G3	R3658	E3	R3823	E2	R3949	D3	R4165	* D2	R4428	* C2
C4443	C2	CL3813	C3	FB3402	* H2	IC1606	* H1	L102	H3	L4105	* D1	R117	G3	R1222	C3	R1606	* E1	R1689	* F3	R1983	E3	R3531	G3	R3659	* F2	R3824	* E2	R3950	* E2	R4166	D3	R4429	* C2
C4444	C2	CL3904	E1	FB3403	* G2	IC1607	E3	L103	G3	L4106	D2	R118	G3	R1223	C3	R1607	* E1	R1690	F3	R1984	E3	R3532	G3	R3660	* F2	R3825	* E2	R3951	C3	R4167	* D2	R4430	* C2
C4445	* C2	CL3907	E2	FB3404	* H2	IC1608	E3	L104	G3	L4107	* D1	R119	G3	R1224	C3	R1608	* F1	R1691	F3	R1989	E3	R3533	G3	R3661	* F2	R3829	F3	R3952	C3	R4201	D1	R4431	C2
C4446	* C2	CL3908	E1	FB3502	* G2	IC1609	* F1	L105	G3	L4108	E1	R120	G3	R1225	C3	R1609	* F1	R1692	* F3	R3401	H1	R3534	G3	R3668	* F2	R3830	E3	R3953	* E1	R4202	D1	R4432	C2
C4447	* C2	CL3909	E1	FB3503	* G2	IC1611	* E2	L213	B3	L4109	E1	R121	G3	R1226	C3	R1610	* F1	R1693	* F3	R3402	H1	R3535	G2	R3669	* F2	R3831	E3	R3954	* E2	R4203	D1	R4433	C2
C4448	* C2	CL3910	E1	FB3504	* G2	IC1612	* F2	L214	C3	L4110	* D2	R122	H3	R1227	C3	R1611	* F1	R1694	* F3	R3403	H1	R3536	G2	R3670	G2	R3832	E3	R3955	E2	R4204	D1	R4434	D2
C4449	C2	CL3911	E1	FB3505	* G3	IC1613	* H2	L215	C3	L4111	D2	R123	H3	R1228	C3	R1612	* F1	R1695	* F3	R3404	H1	R3537	G3	R3671	G2	R3833	E3	R3956	E2	R4205	D1	R4435	C2
C4450	* C2	CL4102	D1	FB3506	G3	IC1614	* E3	L217	B3	L4112	E2	R124	H3	R1229	C3	R1613	* F1	R1696	F3	R3406	G1	R3538	G3	R3672	G2	R3834	E3	R3957	* E1	R4206	D1	R4436	C2
C4451	C2	CL4103	E1	FB3602	* G2	IC1615	F3	L1501	H2	L4201	* D1	R125	H3	R1247	B3	R1614	* G1	R1697	F3														

	F3	DRX-13 1-888-984-11 *: B SIDE	C645	D1	C823	* F2	C1018	* E2	C036	* C3	CL711	F2	FB607	* D2	IC916	* B3	R344	B1	R711	* E1	R911	* E3	R994	B3	R030	* B1	RB808	* E1	TP301	B2				
RB310	F3		C646	* D1	C824	* F2	C1019	* E2	C037	C3	CL712	* E2	FB701	E1	IC917	B3	R345	A2	R712	* E1	R912	* F3	R995	* E2	R031	* C3	RB809	E2	TP501	E3				
RB311	F3		C647	* D1	C825	* F2	C1020	* E2	C038	C3	CL713	* E2	FB702	E1	IC1102	D2	R346	A2	R713	* E1	R913	* F3	R996	* E2	R032	* C3	RB810	* E1	TP901	E2				
RB312	F3		C648	* D2	C826	* F2	C1021	* E2	C039	D3	CL714	* F2	FB705	E1	IC1103	* D2	R347	C2	R714	* E2	R914	* E3	R997	E2	R033	* B2	RB811	* E1	TP902	E3				
RB314	* G3		C301	* B1	C649	* D2	C827	* F1	C1022	* E2	C040	C3	CL715	E2	FB706	E1	IC1104	* D2	R348	C2	R715	* E1	R915	E3	R998	E3	R034	C3	RB812	E1	TP903	E2		
RB315	* G3		C302	* B1	C650	* D2	C828	* E1	C1023	* E2	C041	D3	CL716	* E2	FB707	* E2	IC1109	* D2	R349	C2	R716	* E2	R916	E3	R999	B3	R035	C3	RB813	E1	VDR301	A2		
RB316	* G3		C303	* B1	C651	* D2	C829	* E1	C1024	* E2	C042	C3	CL717	F2	FB803	* E1	IC1110	* D2	R350	C2	R717	* E1	R917	* E3	R1000	B3	R036	C3	RB814	* D1				
RB317	* G3		C304	C1	C652	* D1	C830	* E1	C1025	* D2	C043	* A2	CL901	E2	FB804	* E1	IC1113	* D2	R501	E2	R718	* E1	R918	* E3	R1001	B3	R037	C3	RB815	* D1	VDR302	A2		
RB318	* G3		C305	* C1	C653	D2	C831	* F1	C1026	* D2	C044	* A2	CL902	D3	FB807	* E1	IC1114	* D2	R502	E2	R719	E2	R919	* E3	R1002	B3	R038	* B2	RB816	* D1	X601	* D1		
RB319	* G3		C306	* A3	C701	E1	C832	* F1	C1027	* D2	C045	* A2	CL903	D3	FB808	* E1	IC1115	* D2	R503	E2	R720	E2	R920	* E3	R1003	B3	R039	* B1	RB817	D1				
RB320	* G3	C307	B1	C702	E1	C833	* F1	C1028	* D2	C046	* A1	CL904	D3	FB811	* F1	IC1118	* D2	R506	* F2	R721	E1	R921	E3	R1004	* B3	R040	* C3	RB818	D1	X701	* E1			
RB321	* G3	C308	B1	C703	E1	C834	* F1	C1029	* D2	C047	A2	CL905	D3	FB812	* F1	L301	A2	R507	* F3	R722	E2	R922	* E3	R1005	* B3	R041	* C3	RB819	* D1					
RB322	G3	C309	B2	C704	* E2	C835	* F1	C1030	* D2	C048	A1	CL906	D3	FB815	* E1			R508	* F2	R723	* E2	R923	* E3	R1006	B3	R042	* C3	RB820	D1					
RB323	G3	C310	C2	C705	* E2	C836	* E1	C1031	* D3	C049	D3	CL962	E3	FB816	* E1	L601	* D2	R509	* F3	R724	* E2	R924	E3	R1007	B3	R043	* B2	RB821	D1					
RB324	G3	C311	C2	C706	* E1	C901	* E3	C1032	* D3	C050	C3	CN001	B3	FB901	* E3	L602	* D2	R510	* B2	R725	E1	R925	E3	R1008	D3	R044	* B1	RB822	* F1					
RB325	G3	C312	* A3	C707	* E1	C902	* E3	C1033	* E3	C051	* D3			CN002	E3	FB902	C3	L603	* D1	R511	* B2	R726	E1	R926	* E3	R1010	E2	R045	* C3			RB823	F1	
RB326	G3	C314	* A3	C708	* E1	C903	* E3	C1034	* E3	C052	* C3	CN006	E3	FB903	B3	L701	* E2	R512	E2	R727	* E2	R927	E3	R1011	E2	R046	* C3	RB824	* F1					
RB327	G3	C320	* B1	C709	* E1	C904	* E3	C1035	* E2	C053	A2	CN206	* A3	FB904	B3	L702	* E2	R513	E2	R728	* E2	R928	* E3	R1012	* E3	R047	* C3	RB825	F1					
RB328	G3	C321	* B1	C710	* F1	C905	* E3	C1036	D2	C054	A1	CN301	* B1	FB905	* B3	L703	* E1	R514	E2	R729	* F2	R929	E3	R1013	* E3	R048	* C3	RB826	* F1					
RB329	G3	C322	A2	C711	* F1	C906	* E3	C1037	* E2	C055	B2	CN302	* A3	FB906	B3	L001	C3	R515	E2	R730	E2	R930	* E3	R1014	D3	R049	A2	RB827	* F2					
RB3401	G2	C323	B1	C712	* E2	C907	* E3	C1051	* D2	C056	B2	CN303	A3	FB913	* D3			R516	E2	R731	E2	R931	* E3	R1015	* D3	R050	A2	RB828	* F2					
RB3402	* G3	C324	A2	C713	* E2	C908	* E3	C1052	D2	C057	B2	CN305	B2	FB914	* E3	L002	C3	R529	A1	R732	E1	R932	E3	R1016	* E2	R051	C3	RB829	* F2					
RB3501	G2	C325	B1	C714	* F2	C909	E3	C1053	* D2	C058	B2	CN306	A2	FB915	* E3	L003	A2	R530	A1	R733	E1	R933	E3	R1017	* E2	R052	C3	RB830	F2					
RB3502	* G3	C326	A2	C715	* F2	C910	* E2	C1054	* A3	C059	D3	D301	B2	FB916	* D2	L004	A1	R534	A1	R734	* E1	R934	E3	R1018	* E3	R053	C3	RB831	* F1					
RB3601	F2	C327	A2	C716	* E2	C911	E3	C1055	* D2	C060	C3			D303	B1	FB917	* D3	R535	A1	R735	* E1	R935	E3	R1019	* E3	R054	C3	RB832	* F1					
RB3602	* E3	C328	A2	C717	* E2	C912	E3	C1156	* D2	C061	B2	D303	B1	FB918	* D3	Q301	B2	R536	A1	R736	E1	R936	* E3	R1020	* E2	R055	C2	RB833	F1					
RB3701	F2	C329	A2	C718	* F2	C913	C3	C1157	* D2	C062	B2	D304	A2	FB919	* E3	Q302	* A2	R537	A1	R737	E1	R937	* E3	R1021	* E2	R056	C3	RB834	F1					
RB3702	* E3	C330	A2	C719	* E2	C914	* C3	C1158	* D2	C063	D3	D501	A1	FB920	* E3	Q303	A3	R548	* F2	R738	* F2	R938	E3	R1022	* E3	R057	C3	RB835	* F1					
RB3801	E2	C501	* E2	C720	* E2	C915	B3	C1159	* E2	C064	C3	D502	A1	FB921	* E2	Q304	A2	R601	* D1	R739	F2	R939	E3	R1023	* E3	R058	C3	RB836	* E1					
RB3802	* E3	C502	* B2	C721	* F2	C916	C3	C1160	* E2	C065	* A2	D503	A1	FB922	D2	Q501	A1	R602	D1	R740	* F2	R940	* E3	R1024	D3	R059	* B2	RB837	* F1					
RB3901	E2	C503	* E2	C722	* F2	C917	* C3	C1161	* E2	C066	B2	D504	A1	FB923	* E2	Q502	A1	R603	D1	R741	* E2	R941	* E3	R1025	D3	R060	* B2	RB838	F1					
RB3902	* D3	C507	* B2	C723	* E1	C918	* B3	C1162	* E2	C067	* A1	D505	A1	FB1101	* A3	Q503	A1	R604	D1	R742	* E2	R942	E3	R1026	D3	R061	* C3	RB839	E1					
RB4101	D2	C508	* B3	C724	* E1	C919	B3	C1163	* D3	C068	B1	D506	A1	IC001	* C2	Q504	A1	R605	D1	R743	* F2	R943	E3	R1031	D3	RB301	B2	RB840	* E1					
RB4102	* D3	C509	* E2	C725	* F1	C920	B3	C1164	* D3	C069	B2	D507	A1			Q505	A1	R606	D1	R801	E1	R944	* E3	R1037	* E3			RB302	B2			RB841	E1	
RB4201	D2	C510	B3	C726	* F1	C921	* B3	C1165	* E3	C070	B1	D601	D1	IC003	* C2	Q506	A1	R607	* D2	R802	E1	R945	* E3	R1038	* E3	RB302	B2	RB842	E1					
RB4401	C2	C511	* F2	C727	* F1	C922	B3	C1166	* E3	C071	* A1	D701	* E1	IC004	* A2	Q507	A1	R608	* D2	R803	E1	R946	* E3	R1103	* D2	RB311	A3	RB901	* B2					
RB4402	* D3	C512	* E2	C728	* F1	C971	* D3	C1167	* E3	C072	* A2	D001	C2	IC005	* A1	Q001	* B2	R609	* D1	R804	E2	R947	* E3	R1105	* D2	RB312	A3	RB902	B2					
RB4403	* D3	C517	F3	C729	* F2	C972	* E3	C1168	* E3	C073	B2			D001	C2			IC006	* C3	Q002	* B2	R610	D1	R805	E2	R948	D3	R1106	* D2			RB313	A3	RB903
RV1503	* H1		C518	F3	C730	* F2	C973	* D3	C1169	* D3	C074	B1	IC007	* C3	Q003	C3	R611	* D1	R806	E1	R949	* D2	R1107	* D2	RB501	* B3	RB904	D2						
			C601	* D1	C731	* F2	C974	* E2	C1170	* D3	C075	* E3	E001	B1	IC13	* C2	Q004	C3	R612	* D1	R807	E1	R950	D3	R1108	* A3	RB502	* B3					RB905	D2
			C602	* D1	C732	* E1	C975	* D2	C1171	* E3	C076	E2	E002	C3	IC301	C2	Q005	C3</																

C432	* D1	C615	* H1	C839	* E2	C1007	F1	C1337	D2	C1638	F3	C1875	C1	C2073	B1	C2173	B1	C2340	* A1	CN201	E3	FB705	* G3	IC501	* A2	IC1905	B2	L2207	* B2	R305	* A2	R452	* B3
C434	B2	C616	G1	C840	* E3	C1008	F2	C1338	D1	C1640	* F2	C1876	* C1	C2074	B1	C2174	B2	C2341	* A1	CN600	G1	FB706	* H3	IC502	B3	IC1906	A1	L2208	* B2	R307	* A3	R454	* B2
C435	* B2	C617	* H3	C841	* E2	C1009	* F1	C1339	E2	C1641	* D2	C1877	* C1	C2075	A1	C2175	B1	C2342	* B1	CN601	H1	FB707	* H3	IC503	B3	IC2001	C1	L2301	* A2	R308	* A3	R460	E3
C438	B2	C625	F3	C842	* E2	C1010	* F1	C1340	E2	C1705	A3	C1878	* C1	C2076	A1	C2176	B1	C2343	* A1	CN602	G1	FB708	* G2	IC504	A3	IC2002	* B1	L2302	A2	R312	D3	R461	E3
C439	D1	C626	F3	C843	* E2	C1011	F2	C1341	* E2	C1708	C3	C1879	* C1	C2077	A1	C2177	A1	C2344	B2	CN603	H1	FB709	G3	IC509	B3	IC2004	B1	L2303	* A2	R313	C3	R462	E3
C440	* D1	C627	* F3	C847	* E3	C1100	* D2	C1342	* E2	C1710	C3	C1880	* C1	C2078	A1	C2178	A1	C2345	* A1	CN700	H3	FB800	D3	IC512	* F2	IC2005	A1	L2306	* A1	R315	D3	R463	E3
C441	B2	C628	H3	C848	* E3	C1101	* D3	C1343	* E2	C1711	C3	C1881	* C2	C2079	A1	C2179	A1	C2346	* B1	CN701	H3	FB801	D3	IC514	* A3	IC2101	C1	L2307	* B1	R316	D3	R464	E3
C443	* B2	C629	* F3	C849	* E2	C1102	* D3	C1344	* E2	C1712	C3	C1882	* C2	C2080	A1	C2182	A1	C2347	* A1	CN702	G3	FB900	* A3	IC515	B3	IC2102	* B1	L2308	* B1	R317	* A3	R465	* D3
C446	B2	C630	* F3	C850	* E2	C1103	* D3	C1345	E2	C1713	C3	C1883	* C2	C2081	A1	C2183	A2	C2348	* B1	CN900	* A3	FB901	* E2	IC516	B3	IC2104	B1	L2309	* B1	R318	* A3	R466	* D3
C449	* B2	C632	H3	C851	* E2	C1104	* D3	C1346	E2	C1800	* D1	C1884	* C1	C2084	A1	C2184	A1	C2349	* B1	CN902	G3	FB903	* F2	IC517	B2	IC2105	A1	L2310	* B1	R319	* A3	R467	* D3
C450	B2	C635	* F3	C852	* E2	C1105	* D3	C1347	E2	C1801	* D2	C1885	* C2	C2085	A1	C2185	A1	C2350	* B1	CN904	G3	FB904	E2	IC518	B2	IC2301	A2			R320	* A3	R468	* D3
C451	D1	C639	F3	C853	* E2	C1106	* D3	C1348	* E2	C1802	* D1	C1886	* C1	C2086	A1	C2186	A1	C2351	* B1	CN1700	C3	FB907	G3	IC600	H2	IC2302	B2	PH600	H1	R321	* A3	R469	* D3
C453	B2	C640	* H2	C854	* E2	C1107	* D3	C1349	E2	C1803	* C1	C1887	* C1	C2087	A1	C2187	A1	C2352	* B1	CN1701	A3	FB908	G3	IC601	H2					R322	* A2	R470	* D3
C454	* B2	C702	* F3	C855	* E3	C1115	* D3	C1350	E2	C1804	* C2	C1888	* C2	C2088	A1	C2188	A1			CN1702	* A3	FB909	G3	IC602	* H2	L301	A3	Q300	* A2	R324	* A2	R471	* D3
C456	D1	C704	F3	C856	* E3	C1116	* D3	C1351	E2	C1805	* D2	C1921	C2	C2089	A1	C2190	* A1	C001	* E3	CN2001	A1	FB1000	F1	IC604	* H3	L302	A3	Q301	* A2	R326	* A2	R472	* D3
C457	A2	C706	* H3	C857	* E3	C1117	* D3	C1352	E2	C1806	* D2	C1925	* C2	C2090	* A1	C2193	B2	C002	F3			FB1001	* F1	IC605	* H3	L303	B3	Q302	* A2	R327	* A2	R473	* D3
C458	* B2	C707	* G3	C858	* E2	C1118	* D3	C1400	E1	C1807	* D1	C1934	B2	C2091	* B1	C2202	* B1			D300	* A2	FB1200	* C3	IC608	F3	L304	A2	Q303	* A2	R328	* A2	R474	* D3
C462	B2	C708	* H3	C859	* E2	C1119	D3	C1401	E1	C1808	* D1	C2001	C1	C2101	C2	C2204	* B1	CL301	A2	D301	* A2	FB1203	* C3	IC609	* F3	L306	F2	Q305	* F2	R331	* A2	R475	D3
C464	B2	C709	* H3	C861	* E3	C1120	D3	C1402	E1	C1809	* C1	C2002	C1	C2102	C2	C2205	* B1	CL302	A2	D303	* A2	FB1204	* C3	IC610	H3	L350	D1	Q306	* F2	R332	* A2	R476	E3
C465	B2	C710	* H3	C862	* E2	C1121	D3	C1403	E1	C1810	* C1	C2003	C1	C2103	C2	C2206	* B1	CL303	D3	D350	A3	FB1300	* E2	IC612	* F3	L351	B2	Q357	B3	R333	* A2	R479	E3
C466	* B3	C711	* H3	C863	* E2	C1129	D3	C1404	E1	C1811	* C2	C2004	C1	C2104	C2	C2207	* B1	CL304	A2	D600	G2	FB1301	* E2	IC620	F3	L354	B2	Q358	* B3	R334	* F2	R480	A3
C467	* B3	C712	* H3	C864	* E2	C1131	E3	C1405	E1	C1812	* C2	C2005	C1	C2105	C2	C2208	* B1	CL306	F2	D601	* H1	FB1302	* E2	IC623	G3	L356	D3	Q360	E3	R335	* F2	R481	E3
C468	* B3	C713	* H3	C865	* E2	C1205	* D3	C1406	E1	C1813	* D2	C2006	C1	C2106	C2	C2209	* B1	CL350	C1	D602	* H1	FB1303	* E2	IC624	* H2	L357	B2	Q361	E3	R336	* F2	R482	E3
C469	* B3	C715	G2	C868	* E2	C1206	D3	C1407	E1	C1814	* D1	C2007	C1	C2107	C1	C2210	* B1	CL354	D1	D603	* H1	FB1304	* E2	IC701	G2	L800	D3	Q362	E3	R337	* F2	R483	E3
C470	* B3	C716	G2	C869	* E2	C1207	* D3	C1408	E1	C1815	* D1	C2008	* C1	C2108	* C1	C2211	* B1	CL355	B2	D604	* H1	FB1305	* E2	IC709	* F3	L801	E3	Q363	* B3	R338	* F2	R484	E3
C471	* B3	C720	* G3	C870	* E2	C1208	D3	C1409	E1	C1816	* C2	C2009	* C1	C2109	* C1	C2212	* B1	CL358	B2	D607	H2	FB1306	E2	IC714	F3	L802	E3	Q600	* H1	R339	* F2	R485	* D3
C474	B3	C721	* G2	C872	E3	C1210	* C3	C1410	E2	C1817	* D2	C2010	* C1	C2110	* C1	C2213	* B1	CL359	B3	D608	* F3	FB1400	E1	IC717	* G2	L803	E3	Q601	* H1	R340	* F2	R486	* D3
C475	E3	C722	* G2	C873	E3	C1212	* C3	C1411	E2	C1818	* D2	C2011	* C1	C2111	* C1	C2214	* B1	CL360	E3	D609	* F3	FB1401	E1	IC718	G2	L804	E3	Q602	* H1	R341	* F2	R487	* B2
C476	E3	C723	* G2	C874	E2	C1214	* C3	C1412	E2	C1819	* D1	C2012	* C1	C2112	* C1	C2215	* B1	CL361	D3	D610	H2	FB1402	E1	IC719	G2	L805	E3	Q603	* H1	R342	* F2	R488	* B2
C477	D3	C724	* G2	C875	* E2	C1215	* C3	C1413	E1	C1820	* D1	C2013	* C1	C2113	* C2	C2216	* B1	CL362	E3	D611	G3	FB1403	E1	IC805	E2	L806	E3	Q604	G2	R343	A2	R489	C2
C478	* D3	C726	* G3	C876	E3	C1216	* C3	C1414	E1	C1821	* C1	C2014	* C1	C2114	* C1	C2218	B1	CL363	C2	D612	G3	FB1404	E1	IC806	E2	L807	E3	Q605	* H1	R344	A2	R490	C2
C479	* D3	C727	* G3	C877	E3	C1217	* C3	C1415	E1	C1822	* C1	C2015	* C1	C2115	* C1	C2219	B1	CL500	B3	D613	F3	FB1405	E1	IC902	E2	L808	E3	Q606	* H1	R345	F2	R491	C2
C480	* D3	C728	* H3	C878	E3	C1218	* C3	C1416	E1	C1823	* C2	C2016	* C1	C2116	* C1	C2220	B1	CL1100	D2	D614	F3	FB1406	E1	IC905	* E3	L809	E3	Q607	G1	R346	G2	R492	C2
C481	* D3	C729	* G3	C879	E3	C1222	* C3	C1417	E1	C1824	* C2	C2017	* C1	C2117	* C1	C2221	B1	CL1103	D2	D1200	C3	FB1407	E1	IC906	E3	L902	G3	Q609	H2	R347	A2	R493	B3
C482	* D3	C730	* G3	C880	* E2	C1224	* C3	C1500	C3	C1825	* D2	C2018	* C1	C2118	* C2	C2222	B1	CL1104	D2	D1201	C3	FB1500	C3	IC908	* F3	L903	G3	Q610	H3	R348	A2	R494	B2
C483	* D3	C731	* H3	C881	E3	C1226	C3	C1504	C3	C1826	* D2	C2019	* C1	C2119	* C1	C2223	B1	CL1300	E2	D1300	* E2	FB1502	C3	IC909	* F3	L1100	* D3	Q611	H2	R352	* C1	R495	* B2
C484	* D3	C732	* H3	C882	E3	C1227	C3	C1508	C3	C1827	* D1	C2020	* C1	C2120	* C1	C2224	B1	CL1301	D2	D2001	* B1	FB1505	C3	IC910	F3	L1101	* D3	Q612	H3	R355	C1	R496	* B2
C485	D3	C733	* H3	C950	* F3	C1229	* C3	C1509	C3	C1828	* D1	C2021	* C1	C2121	* C1	C2225	B1	CL1302	D2	D2101	* B2	FB1506	C3	IC911	F3	L1104	* D3	Q613	H2	R361	C1	R500	* F2
C486	* D3	C734	* H3	C951	* F2	C1230	C3	C1512	C3	C1829	* C1	C2022	* C1	C2122	* C1	C2226	* B1	CL1303	* E2	D2201	B1	FB1507	* C3	IC912	F2	L1105	* D2	Q700	G3	R362	C1	R501	* F2
C487	D3	C736	G2	C952	* F3	C1231	* C3	C1513	C3	C1830	* C2	C2023	* C1	C2123	* C1	C2227	* B1	CL1304	E2	D2202	B2	FB1703	A3	IC913	* F2	L1201	* D3	Q701	* G3	R363	C1	R502	* F2
C488	D3	C737	G2	C953	F3	C1239	C3	C1516	* C3	C1831	* D2	C2024	* B1	C2124	B1	C2228	* B2	CL1305	E2	D2301	* A2	FB1800	C1	IC914	* F2	L1204	* C3	Q702	G3	R368	C1	R504	F2
C489	D3	C738	G2	C954	* A3	C1240	C3	C1517	* C3	C1832	* D2	C2025	B1	C2125	* B2	C2229	* B2	CL1306	* D1			FB1801	* C1	IC915	G3	L1206	* C3	Q703	* G3	R384	* D1	R505	* F2
C490	D3	C739	G2	C955	E2	C1241	C3	C1524	C3	C1833	* D2	C2026	* B1	C2126	* B1	C2230	B2	CL1307	E2	E300	C1	FB1802	* C1	IC916	G3	L1209	* C3	Q704	G3	R385	* D1	R506	* F2
C491	D3	C741	* G2	C956	* E2	C1242	C3	C1526	C3	C1834	* D1	C2027	* C1	C2127	* C2	C2231	B2	CL1308	* E1	E301	* B2	FB1803	C1	IC917	F3	L1300	D2	Q705	* G3	R388	* B2	R507	* F2
C492	D3	C742	* G2	C957	* F2	C1243	C3	C1527	C3	C1835	* D1	C2028	* B1	C2128	* B2	C2232	B2	CL1309	E2	E350	B2	FB1804	C1	IC1000	F2	L1301	D2	Q1202	* C3	R389	* B2	R508	* F2
C493	D3	C744	G2	C958	E2	C1244	C3	C1530	C3	C1836	* C1	C2029	* B1	C2129	* B2	C2233	B2	CL1310	* D1	E351	D2	FB1805	* C1	IC1001	* F2	L1302	E2	Q1203	* C3	R391	* B2	R509	F2
C494	C2	C745	G2	C959	F3	C1300	E2	C1533	C3	C1837	* D2	C2030	* B1	C2130	* B2	C2234	B2	CL1311	E2	E353	* C3	FB1806	* C1	IC1100	* D2	L1600	* C2	Q1204	* C3	R394	* B2	R510	F2
C495	C2	C800	D3	C96																													

R618	* H2	R717	* H3	R931	E3	R1108	* E3	R1211	C3	R1408	* E1	R1759	C2	R1871	C2	R2069	A1	R2219	B1	R2342	* B1	RB1409	E1	TP1702	D2	PS-778D0 0 1-881-962-11 *: B SIDE	C1036	C1	D2007	F1	R123	B1		
R619	* H2	R718	* H3	R932	E3	R1109	* E3	R1212	C3	R1409	* E1	R1762	* C3	R1872	C1	R2070	A1	R2220	B1	R2343	* B1	RB1410	E1	TP1800	C1		C1037	C2	D2008	F1	R124	A1		
R620	* G1	R719	G2	R933	E2	R1110	* E3	R1213	C3	R1410	* E1	R1763	* C3	R1873	C2	R2071	A1	R2221	B1	R2344	* B1	RB1411	* E1				C1038	E1	D2009	E1	R125	A2		
R621	* G1	R720	G2	R934	E2	R1111	* E3	R1219	C3	R1411	* E1	R1764	* C2	R1874	C1	R2073	A1	R2222	B1	R2345	* B1	RB1412	* E1	VDR601	H1		C1039	E1			R126	B1		
R622	* G1	R737	* H3	R935	E2	R1112	* E3	R1220	* C3	R1412	* E2	R1765	D2	R1875	C2	R2074	A1	R2223	B1			RB1413	E1				C1040	D1	F101	F2	R127	B1		
R623	* G1	R738	* H3	R936	E2	R1113	* D3	R1222	C3	R1413	E2	R1766	D2	R1880	C1	R2105	C2	R2224	B1	R001	* E3	RB1414	E1	X1200	C3		C1041	D1			R128	B1		
R624	* H2	R739	* G3	R937	E2	R1114	* D3	R1223	* C3	R1414	* E1	R1767	D2	R1881	C1	R2106	C2	R2225	B1	R002	* E3	RB1415	E1	X1201	C3		C1042	E1	IC101	B1	R129	A1		
R626	* H2	R740	* G3	R938	* E3	R1115	* E3	R1227	* C3	R1415	* E1	R1768	D2	R1882	C1	R2112	* C2	R2226	B1	R006	* E3	RB1416	* E1	X1300	E2		C1043	E1	IC1001	C1	R130	A2		
R628	* H2	R741	G3	R939	* E2	R1116	* E3	R1228	C3	R1416	* E1	R1769	* A3	R1883	C1	R2113	* C1	R2228	B1	R007	* F3	RB1417	* E2	X1500	C3		C1044	D1	IC1002	C1	R131	A2		
R629	* H1	R742	G3	R940	* E3	R1117	* E3	R1229	* C3	R1417	E1	R1770	* A3	R1884	C1	R2114	* C1	R2229	B1			RB1418	E2	X1800	* C1		C1045	D1	IC1003	C2	R132	A2		
R630	* H1	R743	* G3	R941	* E3	R1118	* E3	R1232	C3	R1418	* E1	R1771	C3	R1885	C1	R2115	B1	R2230	B1	RB001	B3	RB1419	* E1	X2201	B1		C105	E2	IC1004	D1	R133	B1		
R631	* H1	R744	* G3	R951	E2	R1119	* E3	R1233	C3	R1419	E1	R1772	* A3	R1886	C2	R2116	* B1	R2231	B2	RB002	B3	RB1420	* E2	X2202	B2		C106	A1	C2001	D1	IC1005	C1	R134	B2
R632	* H1	R745	* G3	R955	E3	R1120	* E3	R1235	* C3	R1500	C3	R1773	C2	R1887	C1	R2117	* B1	R2232	B2			RB1601	F3				C107	E2	C2002	D1	IC1006	D1	R135	B1
R633	* H2	R746	G3	R960	* E3	R1121	* D3	R1236	* C3	R1504	C3	R1800	D1	R1888	C2	R2118	* B2	R2233	B2	RB003	B3	RB1602	F2				C108	E2	C2003	D1	IC1007	D1	R136	B1
R634	* H1	R747	G3	R961	F3	R1122	* D3	R1237	C3	R1505	C3	R1801	C1	R1934	C2	R2119	* B2	R2235	B2	RB501	F2	RB1604	F2				C109	E2	C2004	D1	IC2001	D1	R137	B1
R635	* H2	R748	* G3	R962	F2	R1123	* D2	R1238	C3	R1509	* C3	R1802	D2	R1935	C2	R2120	* B2	R2236	B2	RB502	* A3	RB1605	C2				C110	B1	C2005	D1	IC2002	D1	R139	B2
R636	* H1	R749	* G3	R965	* F3	R1124	* D2	R1239	C3	R1511	C3	R1803	D2	R1936	C2	R2121	* B1	R2237	B2	RB503	* B3	RB1700	* C2				C111	B1	C2006	D1	IC2003	D1	R140	B2
R637	* H1	R750	* G3	R968	* E2	R1125	* E3	R1251	* C3	R1512	* C3	R1804	D1	R1937	C2	R2122	* B1	R2238	B2	RB504	* B3	RB1701	* C2				C112	B1	C2007	D1			R141	B2
R638	* H1	R751	G3	R969	* E3	R1126	* E3	R1253	* C3	R1515	* C3	R1805	D1	R1938	C2	R2123	* B1	R2239	B2	RB505	A3	RB1704	* D2				C113	A1	C2008	D1	JC2001	E1	R142	B1
R639	* H1	R752	* H3	R970	E3	R1127	* D2	R1254	C3	R1516	C3	R1806	D1	R1939	C2	R2124	* B1	R2240	B2	RB506	* B3	RB1705	D2				C114	B1	C2009	D1			R143	B1
R640	* H1	R753	* H3	R971	E3	R1128	* E2	R1255	C3	R1518	C3	R1807	D1	R1940	C2	R2125	* B1	R2241	B2	RB507	B3	RB1706	D2				C115	B1	C2010	D1	L101	E2	R144	B1
R641	* H1	R754	* G3	R972	E2	R1130	* D2	R1256	C3	R1520	C3	R1808	D1	R1941	C2	R2126	* B2	R2242	B1	RB508	B3	RB1707	* D2				C116	B1	C2011	D1	L102	E2	R145	B1
R642	G1	R755	* G3	R973	E2	R1131	* E3	R1257	C3	R1524	C3	R1809	D2	R1942	C2	R2127	* B2	R2243	B2	RB509	* B3	RB1708	* D2				C117	B1	C2023	E1	L103	A1	R146	B1
R643	G1	R760	G3	R978	* F3	R1132	* E3	R1258	C3	R1525	C3	R1810	D2	R1954	C2	R2128	B2	R2244	B1	RB510	B3	RB1709	* D2				C118	A2	C2024	E1	L1001	D2	R147	B1
R644	* H1	R761	G3	R979	E3	R1133	* E3	R1259	C3	R1600	* F3	R1811	D1	R1967	B2	R2129	B2	R2245	* B1	RB511	B3	RB1710	* D2				C119	B1	C2026	E1	L1002	C1	R148	B1
R645	* H1	R764	G3	R981	E2	R1134	* D3	R1260	C3	R1602	* F3	R1812	* C1	R1968	B2	R2134	* B1	R2246	* B1	RB512	B2	RB1711	* D2				C120	A2	C2027	E1	L1003	C2	R149	B1
R646	* H1	R765	* G2	R991	E3	R1135	* E3	R1261	C3	R1603	* F3	R1813	* C1	R1971	B2	R2137	* B1	R2247	* B1	RB513	B2	RB1722	C2				C121	A2	C2028	E1	L1004	C2	R152	B2
R647	G1	R766	* G2	R993	* E3	R1136	* E3	R1262	C3	R1608	* D2	R1814	* C1	R1972	B2	R2138	* B1	R2248	* B1	RB514	B2	RB1723	C3				C122	B2	C2029	E1	L2001	E1	R153	B2
R648	H1	R767	* G2	R994	* E3	R1137	* E3	R1263	C3	R1610	* F2	R1815	* C1	R1973	A1	R2141	B1	R2249	* B2	RB515	B2	RB1724	C3				C123	B1	C2030	E1	L2002	E1	R154	B2
R649	* H1	R768	* G2	R998	* E3	R1138	* E3	R1264	C3	R1611	* F2	R1816	* D1	R1974	A1	R2143	B1	R2250	* B2	RB516	A2	RB1725	* C3				C124	B1	C2031	F1			R155	B1
R650	* H1	R																																

R1017	D1	R2048	E1	RE-274 1-881-965-12 *: B SIDE	C7038	C1	C8024	C2	FB7007	F1	Q8007	C2	R7014	C1	R7116	D1	TP6001	C1
R1018	D1	R2050	D1		C7039	D2	C8025	C2	FB7008	F1	Q8008	C2	R7017	D2	R7121	E1	TP6004	C2
R1019	C1	R2051	E1		C7040	D2	C8026	C2	FB7009	F1	Q8009	B2	R7020	D1	R7123	D1	TP6006	A1
R1021	C2	R2052	E1		C7041	E1	C8027	C2	FB7010	D1	Q8010	F2	R7021	D1	R7125	E1	TP6007	C1
R1022	D1	R2054	D1		C61	B2	C7042	E1	C8028	C2	FB7011	D1	Q8011	F2	R7022	D1	R7126	D1
R1023	D1	R2055	D1		C601	A1	C7043	C1	C8030	C2	FB8001	B2	Q8012	F2	R7023	D1	R7127	C1
R1024	D1	R2056	D1		C602	A1	C7044	D2	C8031	C2			R7024	D2	R7128	E1	TP6010	C2
R1027	D1	R2058	E1		C604	A1	C7045	E1	C8033	C2	FL7001	E1	R601	A2	R7025	D2	R7130	E1
R1028	D1	R2059	F1		C605	A1	C7046	E1	C8035	C2	FL7002	F2	R608	A1	R7026	C1	R7157	E1
R1029	D2	R2105	E1		C606	B1	C7047	C1	C8039	C2			R609	A1	R7029	C1	R7158	E1
R1030	D2	R2106	E1	X8001	C607	A1	C7048	C1	C8040	E2	IC601	A1	R610	A1	R7030	C1	R7159	E1
R1031	D2	R2107	D1		C608	A1	C7049	D2	C8041	E2	IC2014	B2	R611	A1	R7031	D2	R7160	E1
R1032	D2	R2108	D1		C609	B2	C7050	D2	C8042	C2	IC2015	B2	R612	A1	R7033	D2	R7161	D2
R1033	D2	R2109	D1		C610	A1	C7051	C1	C8043	F2	IC6001	B2	R615	A1	R7034	D2	R7162	C1
R1034	D2	R2110	D1		C611	A1	C7052	C1	C8044	B2	IC6002	C2	R616	B1	R7035	E1	R7163	C1
R1035	D1	R2111	D2		C612	A2	C7053	D2	C8045	F2	IC6003	B2	R617	A2	R7036	C1	R7166	D1
R1036	D1	R2112	D2		C6001	B2	C7054	D1	C8046	F2	IC6021	C2	R619	A2	R7037	C1	R7168	C1
R1037	C1	R2113	D1		C6002	B1	C7055	D2			IC7001	E1	R620	A2	R7038	D2	R7169	C1
R1038	C1	R2114	D1		C6003	B1	C7056	C1	CL8001	B2	IC7002	D1	R622	A2	R7039	D2	R7170	C1
R1039	C1	R2116	E1		C6004	B2	C7057	C1	CL8002	B1	IC7003	E1	R6001	A2	R7040	C1	R7171	C1
R1041	D1	R2119	E1	CN601	C6005	B2	C7058	E1			IC7004	D1	R6002	A2	R7041	D2	R7172	D2
R1042	D1	R2120	E1		C6006	C2	C7059	E1	CN601	A2	IC7005	C1	R6003	B2	R7042	D2	R7173	E1
R1043	D1	R2123	E1		C6007	C2	C7060	E1	CN6001	C2	IC7007	E1	R6004	A2	R7043	D2	R7175	C1
R1044	D1	R2124	E1		C6008	C2	C7061	E1	CN6002	D2	IC7008	C1	R6005	B2	R7044	D2	R7176	E1
R1045	C2	R2125	E1		C6009	B2	C7062	D2	CN7001	* F2	IC7009	C1	R6006	B2	R7045	E1	R7177	E1
R1047	D1	R2126	E1		C6010	F1	C7063	D2	CN8001	B2	IC7010	D2	R6007	B1	R7047	E1	R7178	E1
R1048	D1	R2127	E1		C6011	C2	C7064	C1	CN8003	F2	IC7011	D1	R6008	B1	R7049	D1	R7179	E1
R1049	D1	R2128	E1		C6012	B2	C7065	D2			IC7012	E1	R6009	B2	R7050	D1	R7180	D1
R1050	D1	R2129	E1		C6013	C2	C7066	D2	D601	A1	IC7013	D2	R6013	B2	R7051	D1	R7181	D1
R1051	D1	R2130	E1		C6014	B2	C7067	D1	D602	A1	IC7015	D1	R6014	B2	R7053	D2	R7182	D1
R1052	D1	R2131	E1	D603	C6015	B2	C7068	D2	D603	B1	IC8002	B2	R6016	B2	R7054	C1	R7183	D1
R1053	D1	R2132	E1		C6016	B2	C7069	D1	D604	B2	IC8003	B2	R6017	B2	R7055	D2	R7184	D1
R1054	D1	R2133	E1		C6017	B1	C7070	E1	D605	B2	IC8004	B2	R6018	C2	R7060	C1	R7185	D2
R1055	D1	R2134	E1		C6018	B1	C7071	D1	D606	A1	IC8005	C2	R6022	C2	R7061	C1	R7186	D2
R1056	D1	R2135	E1		C6019	A2	C7072	D1	D6001	B2	IC8006	B2	R6026	C2	R7062	C1	R7187	D1
R1057	D1	R2138	F1		C6021	F1	C7073	D1	D6002	B1	IC8007	C2	R6028	C2	R7063	C1	R7188	C2
R1058	D1				C6022	D1	C7074	D1	D6003	B1	IC8008	C2	R6031	C2	R7064	C1	R7189	C2
R1059	C1	RY101	A2		C6023	D1	C7075	E1	D6004	A2	IC8009	C2	R6032	C2	R7065	C1	R7190	D1
R1060	C1	RY2001	E1		C6024	F1	C7076	E2	D6006	A2	IC8011	C2	R6033	C2	R7066	C1	R7191	D1
R1061	C1				C6025	F1	C7077	E2	D6009	B2	IC8013	B2	R6034	C2	R7067	C1	R7192	C1
R1062	C1	T11	C1	D6010	C6026	F2	C7078	E2	D6010	B2			R6039	C2	R7068	C1	R7193	E1
R1063	C1	T103	A1		C6027	F2	C7079	E2	D6011	B2	L6001	B1	R6042	C2	R7069	C1	R7194	E1
R1064	C2	T104	B2		C6028	C2	C7080	C2	D7002	E1	L7001	E1	R6048	A2	R7070	C1	R8004	B2
R1065	C2				C6029	D2	C7084	E1	D7003	D1	L7002	C1	R6049	B2	R7071	E1	R8005	B2
R1066	C2	TH101	A2		C6110	C2	C7087	D1	D7004	D1	L7003	E2	R6050	A2	R7072	E1	R8006	B2
R1067	C2				C6111	C2	C7088	C1	D7005	E1	L7004	E1	R6051	A2	R7074	E1	R8007	B2
R2001	D1	TP103	E2		C6121	C2	C7091	C1	D7006	C1	L7005	E1	R6052	B2	R7075	E1	R8008	B2
R2006	F1	TP2001	E1		C7001	D1	C7092	D2	D7007	D2	L7006	C1	R6053	B2	R7076	E1	R8011	C2
R2007	F1				C7002	D1	C7093	D1	D7008	D2	L7007	E1	R6054	B2	R7077	E1	R8012	C2
R2008	D1	VDR1	E2		C7003	D1	C7094	C1	D7009	E1	L7008	E1	R6055	B2	R7078	E1	R8015	C2
R2009	D1			D7010	C7004	D1	C7095	D1	D7010	E1	L7009	F1	R6056	B2	R7079	C1	R8016	C2
R2010	D1				C7005	E1	C7096	F1	D7012	E2	L8001	E2	R6057	B2	R7080	D2	R8019	C2
R2011	D1				C7006	D1	C7097	F1	D7013	E1	L8002	E2	R6058	B2	R7081	E1	R8020	C2
R2012	D1				C7008	D1	C7098	F1	D7015	D1			R6059	B2	R7083	D2	R8021	C2
R2013	D1				C7009	E1	C7099	F1	D7016	E1	LP1	D2	R6060	B2	R7084	D2	R8022	C2
R2014	D1				C7010	C1	C7100	F1	D7017	D1			R6061	B2	R7085	D2	R8026	C2
R2016	D1				C7011	C1	C7101	F1	D7018	F2	PH61	A2	R6062	B2	R7086	E1	R8027	C1
R2017	D1				C7012	D1	C7102	F1	D7019	F2	PH62	A2	R6063	B2	R7087	D2	R8028	C1
R2018	D1				C7013	C1	C7103	F2	D7020	F2	PH63	A2	R6064	B2	R7088	C1	R8029	C2
R2019	D1				C7014	C1	C7104	E1	D7021	F2	PH64	B2	R6066	B2	R7089	C1	R8030	C2
R2020	D1			D7022	C7015	C1	C7105	D2	D7022	F2	PH65	A2	R6068	B2	R7090	D2	R8031	C2
R2021	D1				C7016	E1	C7107	D1	D8001	B2	PH66	A2	R6070	B2	R7092	C1	R8032	F2
R2022	D1				C7017	E1	C8001	B2	D8002	B2	PH7001	D1	R6071	B2	R7094	E1	R8033	F2
R2023	D1				C7018	C1	C8003	B2	D8003	B2	PH7002	D1	R6072	B2	R7095	D1	R8034	F2
R2024	D1				C7019	E1	C8004	B2	D8004	B2	PH7004	E1	R6073	B2	R7096	D1		
R2025	E1				C7020	C1	C8005	B2	D8005	B2	PH7006	C1	R6075	B2	R7097	D1	RB8001	B2
R2026	D1				C7021	C1	C8006	B2	D8006	B2			R6076	B2	R7098	E1	RB8002	B2
R2027	E1				C7022	D2	C8007	B2	D8007	B2	Q6001	C2	R6077	B2	R7099	E1	RB8003	B2
R2031	E1				C7023	D2	C8008	B2	D8008	B2	Q6002	C2	R6080	B2	R7100	E1	RB8004	B2
R2032	E1				C7024	D2	C8009	B2	D8009	B2	Q7001	D1	R6091	C2	R7102	D1	RB8005	B2
R2033	E1			D8010	C7025	D2	C8010	C2	D8010	B2	Q7002	D1	R6092	C1	R7103	D1	RB8006	B2
R2034	E1				C7026	D2	C8011	C2	D8011	B2	Q7006	D2	R6093	C1	R7104	D1	RB8007	B2
R2035	E1				C7027	D2	C8012	C2	D8012	F2	Q7007	D2	R6094	C2	R7105	D1	RB8009	C2
R2036	E1				C7028	D2	C8013	C2	D8013	F2	Q7008	D2	R6095	C2	R7106	D1	RB8010	C2
R2037	E1				C7029	D2	C8014	B2	D8014	F2	Q7009	D2	R6096	A1	R7107	D1	RB8011	C2
R2038	E1				C7030	C1	C8015	B2	D8015	B2	Q7011	E1	R6097	B2	R7108	D1	RB8012	C2
R2039	D1				C7031	C1	C8016	C2	D8016	F2	Q7015	C1	R6098	C2	R7109	D1	RB8014	C2
R2040	D1				C7032	C1	C8017	C2			Q7016	C2	R6099	C2	R7110	D1	RB8015	C2
R2041	D1				C7033	D2	C8019	B2	FB7001	D1	Q7017	C2	R7001	D1	R7111	D1	RB8016	C2
R2042	D1				C7034	D1	C8020	C2	FB7002	D1	Q8002	C2	R7002	D1	R7112	D1	RB8017	C2
R2043	D1			T61	C7035	C1	C8021	C2	FB7004	F1	Q8004	C2	R7006	C1	R7113	E1		
R2044	D1				C7036	C1	C8022	C2	FB7005	F1	Q8005	C2	R7012	C1	R7114	D1		
R2045	D1				C7037	D2	C8023	C2	FB7006	F1	Q8006	C2	R7013	C1	R7115	D1		

SAFETY CHECK-OUT

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

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

LEAKAGE TEST

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

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

