

SONY®

LARGE LENS ADAPTOR

HDLA1500

HDLA1503

HDLA1505

LARGE VIEWFINDER ADAPTOR

HDLA1507

MAINTENANCE MANUAL

2nd 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 angegebenen Wartungsarbeiten dürfen nur von Personen ausgeführt werden, die eine spezielle Befähigung dazu besitzen.

AVERTISSEMENT

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

Model Name	Serial No.
HDLA1500 (J)	15001 and Higher
HDLA1500 (CED)	45001 and Higher
HDLA1503 (CN)	55001 and Higher
HDLA1505 (J)	15001 and Higher
HDLA1505 (CED)	45001 and Higher 425001 and Higher
HDLA1507 (J)	125001 and Higher
HDLA1507 (CED)	425001 and Higher

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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 such as installation, service overview, replacement of main parts , spare parts, block diagrams, schematic diagrams, board layouts, and etc. 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 the unit)

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

Section 1

Installation

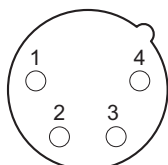
1-1. Connectors and Cables

1-1-1. Connector Input/Output Signals

Input Signals

1. DC IN

XLR 4-pin, Male



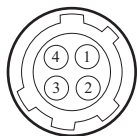
- External View -

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

Output Signals

2. DC OUT (round)

4-pin, Female

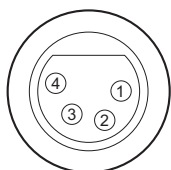


- External View -

No.	Signal	I/O	Specifications
1	UNREG GND	—	GND for POWER
2	NC	—	No connection
3	NC	—	No connection
4	UNREG	O	+12 V dc 1.5 A (max)

3. DC OUT (XLR)

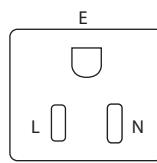
XLR 4-pin, Female



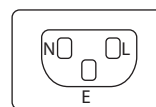
- External View -

No.	Signal	I/O	Specifications
1	UNREG GND	—	
2	NC	—	No connection
3	NC	—	No connection
4	UNREG	O	+12 V dc 5 A (max)

4. AC OUT (HDLA1500, HDLA1505, HDLA1507) (For service personnel only)



- External View -



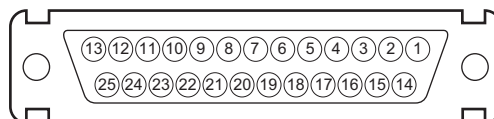
- External View -

No.	Signal	I/O	Specifications
E	GND	—	CHASSIS GND
N	UTL (C)	O	- AC 100/120 V, 200 VA or below (J) - AC 230 V (CED)
L	UTL (H)	O	

Input/Output Signals

5. VF

25-pin, Female



- External View -

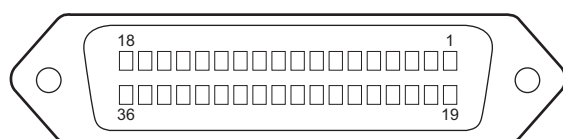
No.	Signal	I/O	Specifications
1	VF-Y (X)	O	1.0 V p-p, Zo=75 Ω
2	VF-GND (Pr)	—	GND for VF-Pr (X)
3	VF-Pr (X)	O	0.7 V p-p, Zo=75 Ω
4	VF-GND (Pb)	—	GND for VF-Pb (X)
5	VF-Pb (X)	O	0.7 V p-p, Zo=75 Ω
6	PEAKING LEVEL	I	0 to 5 V dc
7	VF-UNREG	O	+10.5 to +20 V
8	VF-UNREG		
9	NC	—	No connection
10	S-DATA	I/O	TTL level
11	TALLY (R)-VF	O	ON: +5 V OFF: 0 V

Continued

No.	Signal	I/O	Specifications
12	EFFECT	O	ON: +5 V OFF: 0 V
13	NC	—	No connection
14	VF-GND (Y)	—	GND for VF-Y (X)
15	S-CK	O	TTL level
16	BATT IND	O	ON: +5 V OFF: 0 V
17	CHASSIS GND	—	GND
18	TALLY (G)-VF	O	ON: +5 V OFF: 0 V
19	GND (UNREG)	—	GND for VF-UNREG
20	GND (UNREG)		
21	VF-SEL	I	BW: 0 V COLOR: +5 V
22	H EXPAND	O	ON: GND OFF: +5 V
23	NC		No connection
24	NC	—	No connection
25	V EXPAND	O	ON: GND OFF: +5 V

6. LENS

36-pin, Female



- External View -

No.	Signal	I/O	Specifications
1	NC	—	No connection
2	NC	—	No connection
3	NC	—	No connection
4	LENS +12 V	O	+12 V (at 3 A)
5	GND (LENS)	—	GND for +12 V (LENS)
6	GND (SIG)	—	GND
7	NC	—	No connection
8	LENS-EXT-1 (SERIAL RXD)	I	*1 (LENS SERIAL DATA)
9	LENS-EXT-2	I	*1
10	LENS-EXT-3	I	*1

Continued

No.	Signal	I/O	Specifications
11	LENS-SERVO	O	ON: GND OFF: High impedance
12	IRIS-POSI	I	$Z_i \geq 10 \text{ k}\Omega$ 2 to 7 V "3.4 $\pm$ 0.1 V (F16) " "6.2 $\pm$ 0.1 V (F2.8) "
13	ZOOM-POSI	I	$Z_i \geq 10 \text{ k}\Omega$ 2 to 7 V "2 V (WIDE), 7 V (TELE)"
14	RET 1-ON	I	$Z_i \geq 10 \text{ k}\Omega$ ON: GND OFF: High impedance
15	RET 2-ON	I	$Z_i \geq 10 \text{ k}\Omega$ ON: GND OFF: High impedance
16	FOCUS-POSI	I	$Z_i \geq 10 \text{ k}\Omega$ 2 to 7 V "2 V (MIN), 7 V (∞) "
17	IRIS-CONT	O	2 to 7 V "3.4 $\pm$ 0.1 V (F16) " "6.2 $\pm$ 0.1 V (F2.8) " $Z_o \leq 1 \text{ k}\Omega$
18	IRIS-AUTO/ MANU (SERIAL TXD)	O	AUTO: GND MANU: High impedance $Z_o \leq 1 \text{ k}\Omega$
19	NC	—	No connection
20	NC	—	No connection
21	LENS R TALLY	O	ON: GND OFF: High impedance $Z_o \leq 1 \text{ k}\Omega$
22	LENS-EXP-POSI	I	$Z_i \geq 10 \text{ k}\Omega$ 1 to 4 V 1 V: -7.5° 4 V: $+7.5^\circ$
23	RET 3-ON	I	$Z_i \geq 10 \text{ k}\Omega$ ON: GND OFF: High impedance
24	LENS-ADR-0	I	*2
25	LENS-ADR-1	I	*2
26	LENS-ADR-2	I	*2
27	LENS-ADR-3	I	*2
28	EXT 1-ON	O	ON: GND OFF: High impedance
29	EXT 2-ON	O	ON: GND OFF: High impedance
30	F-DEM (FAR)	I	No connection

Continued

*1: $Z_i \geq 10 \text{ k}\Omega$
1: High impedance
0: 0 $\pm$ 0.5 V

*2: $Z_i \geq 10 \text{ k}\Omega$
1: High impedance
0: 0 $\pm$ 0.5/-0 V
LENS ADRS 0 (low-order bit)
LENS ADRS 3 (High-order bit)

No.	Signal	I/O	Specifications
31	INCOM 1- ENG/ PROD	I	$Z_i \geq 10 \text{ k}\Omega$ ENG: GND PRD: High impedance
32	INCOM 2- ENG/ PROD	I	$Z_i \geq 10 \text{ k}\Omega$ ENG: GND PRD: High impedance
33	INCOM 1-MIC- ON	I	$Z_i \geq 10 \text{ k}\Omega$ ON: GND OFF: High impedance
34	INCOM 2-MIC- ON	I	$Z_i \geq 10 \text{ k}\Omega$ ON: GND OFF: High impedance
35	F-CONT-SIG	O	No connection
36	F-DEM (NEAR)	I	No connection

EX1	EX2	EX3	MODE
1	1	1	EXTENDER OFF
1	0	1	EXT-1 ($\times 1.5$) ON
0	1	1	EXT-2 ($\times 2$) ON
0	0	1	EXT-3 ($\times 2.5$) ON

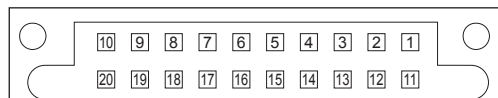
1-1-2. Connection Connectors/Cables

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	Connection Connector/Cable
DC OUT (round) (4-pin Female)	Plug, 4P Male (Part No.: 1-566-425-11) or HIROSE HR10A-7P-4P equivalent
DC IN (4-pin Male)	XLR, 4P Female (Part No.: 1-508-362-11/21) or ITT Cannon XLR-4-11C equivalent Cable (5 m) (Part No.: 1-551-578-11)
DC OUT (XLR) (4-pin Female)	XLR, 4P Male (Part No.: 1-784-898-11, 1-508-369-11/21) or ITT Cannon XLR-4-12C equivalent Cable CCDD-X2 (2 m, Commercially available)

7. BUILT-UP

20-pin, Female

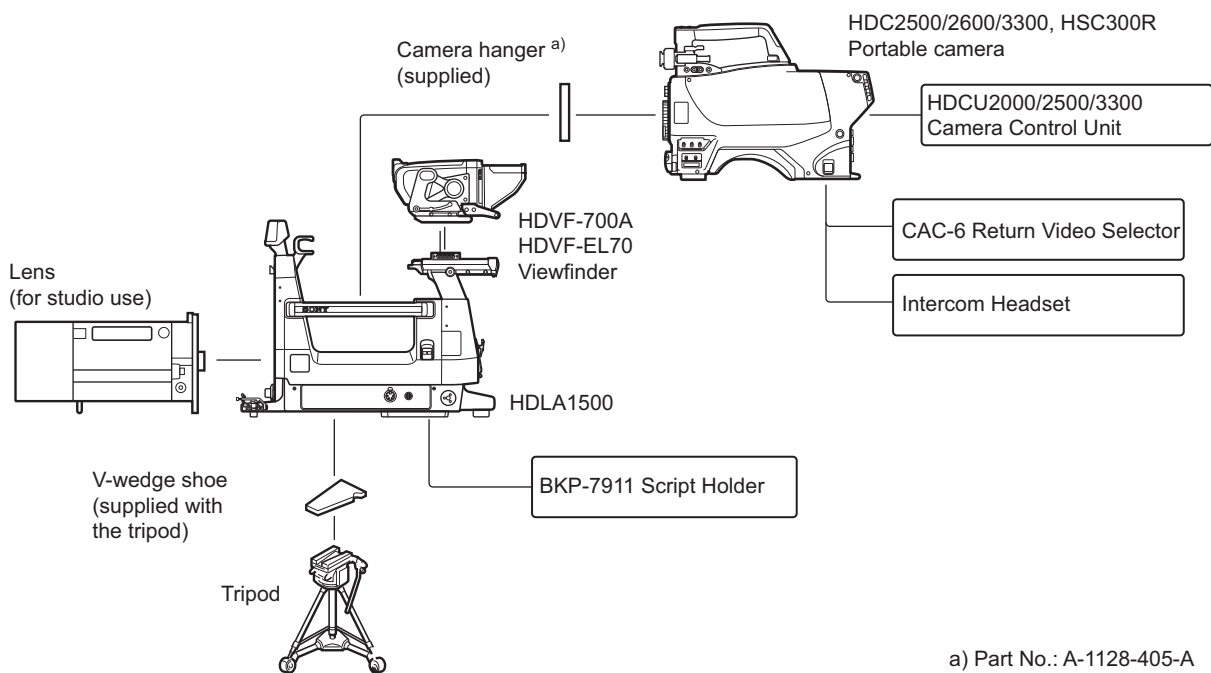


– External view –

No.	Signal	I/O
1	Y-VIDEO (X)	I
2	GND (Y)	—
3	Pb-VIDEO (X)	I
4	GND (Pb)	—
5	Pr-VIDEO (X)	I
6	GND (Pr)	—
7	RESERVE (X)	—
8	GND (RESERVE)	—
9	G-TALLY	I
10	R-TALLY	I
11	AC240 V (H)	I
12	CA-TX-IN	I
13	CA-RX-OUT	O
14	CA-SENSE-OUT	O
15	LENS-TX-IN	O
16	LENS-RX-OUT	I
17	B-SPARE	—
18	STB-INCOM1- ON	O
19	CHASSIS-GND	—
20	AC240 V (C)	I

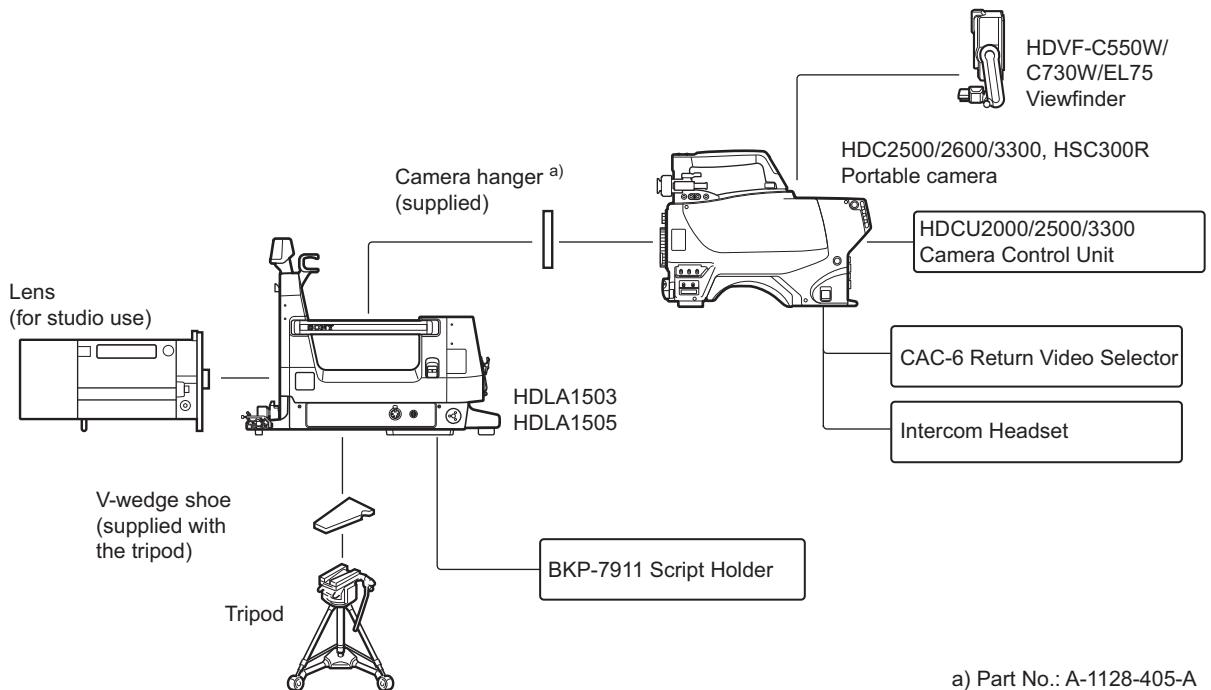
1-2. System Configuration

HDLA1500

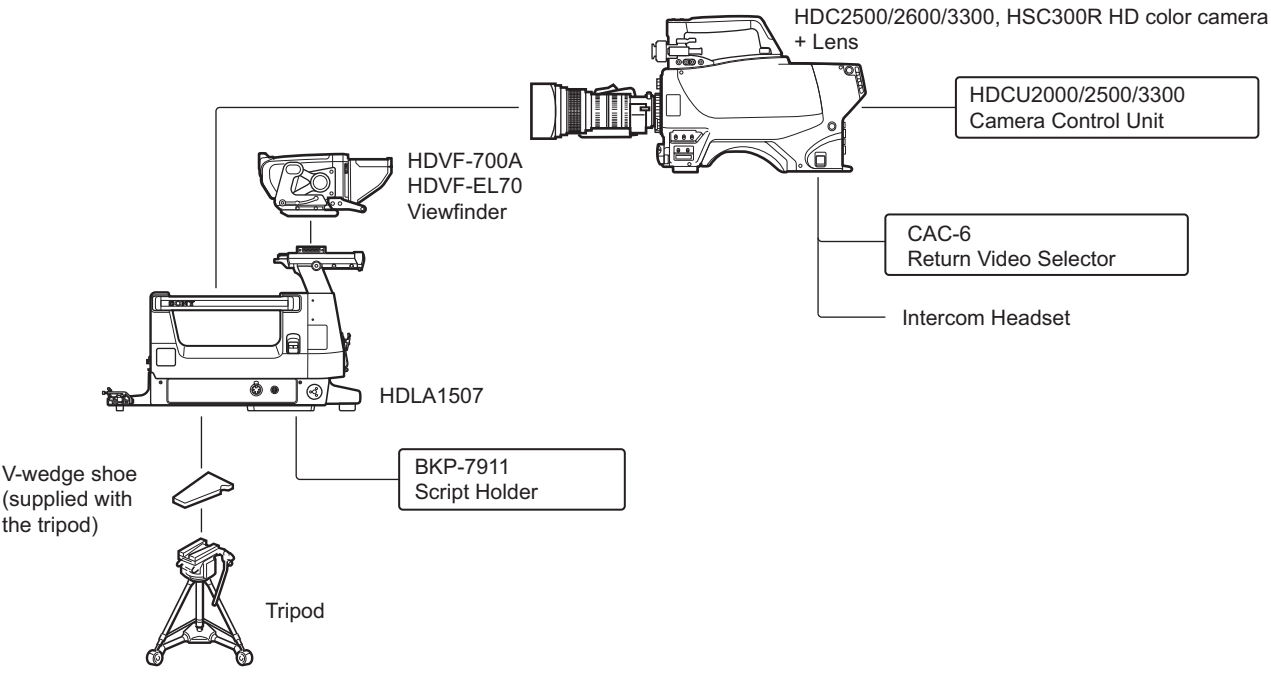


HDLA1503

HDLA1505

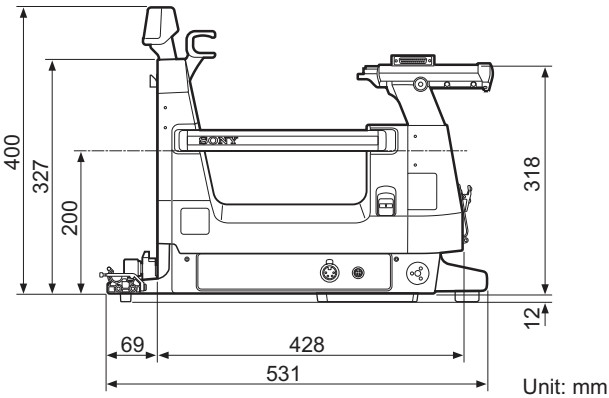
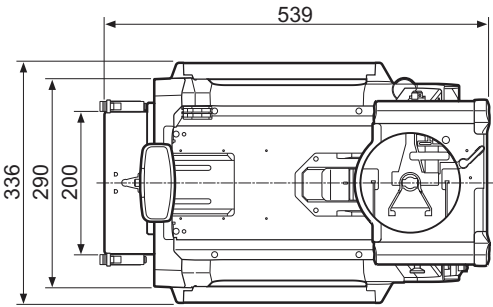


HDLA1507

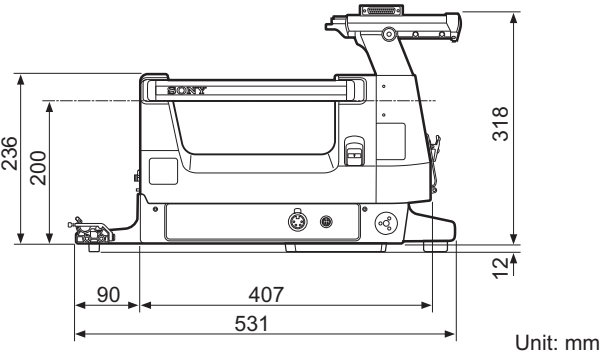
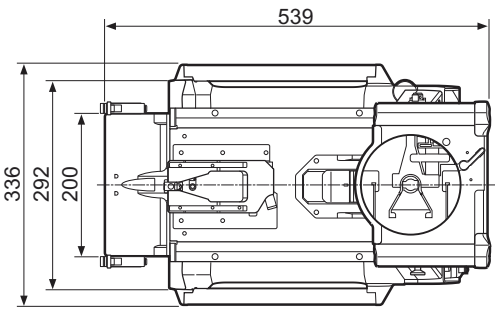


1-3. Dimensions

HDLA1500

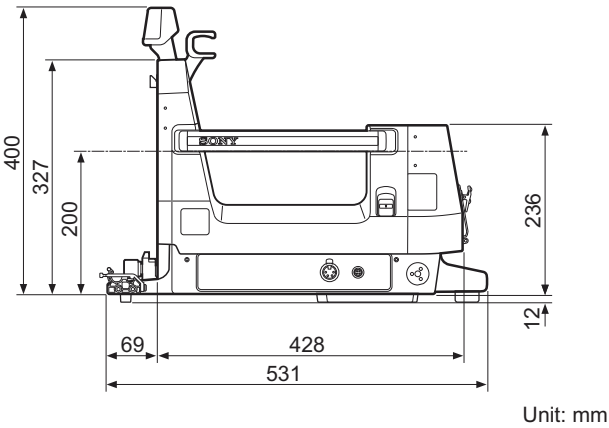
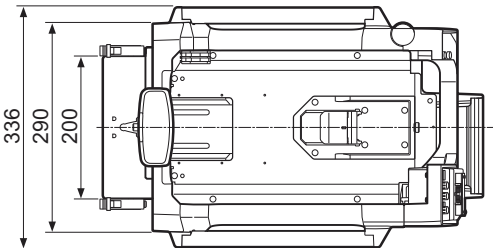


HDLA1507



HDLA1503

HDLA1505



1-4. Adjustment of Camera Height (HDLA1500, HDLA1503, HDLA1505)

Perform the adjustment in the following procedures when the camera cannot be smoothly set to the adapter.

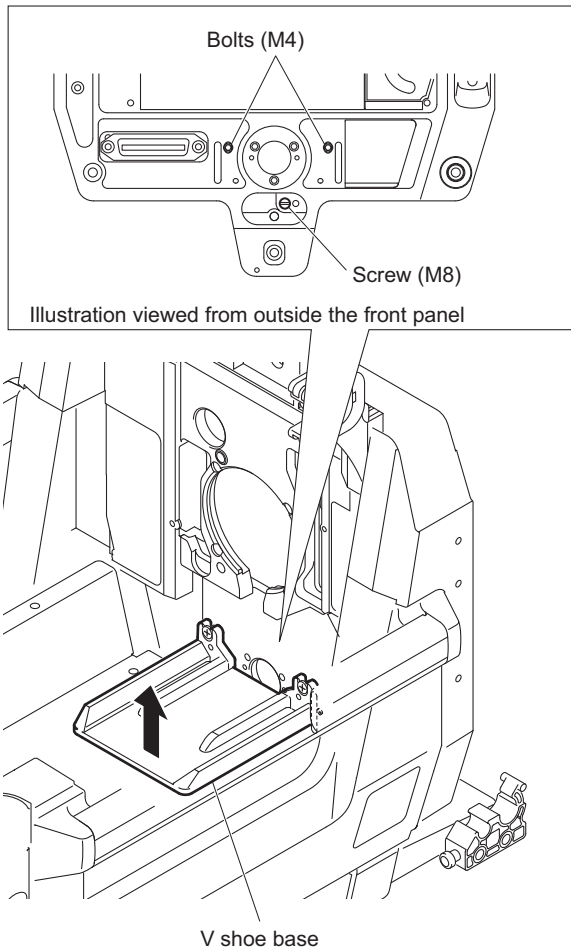
1-4-1. Front Side

Perform the adjustment in the following conditions.

- The camera is attached.
- The lens is not attached.

Procedure

1. Loosen the two bolts (M4).
2. Turn the screw (M8) in the clockwise direction to raise the V shoe base, then leave no space between the camera and V shoe base.
3. Turn (1/6) the screw in the counterclockwise direction.
4. Tighten the loosened two bolts (M4).
5. Check that the camera can be attached and detached smoothly.



Note

Perform the adjustment on the rear panel described below when the adjustment on the front panel is not sufficient for the height adjustment. The V shoe base may be excessively raised when a camera cannot be put at first. Lower the height of the V shoe base once and perform the adjustment again.

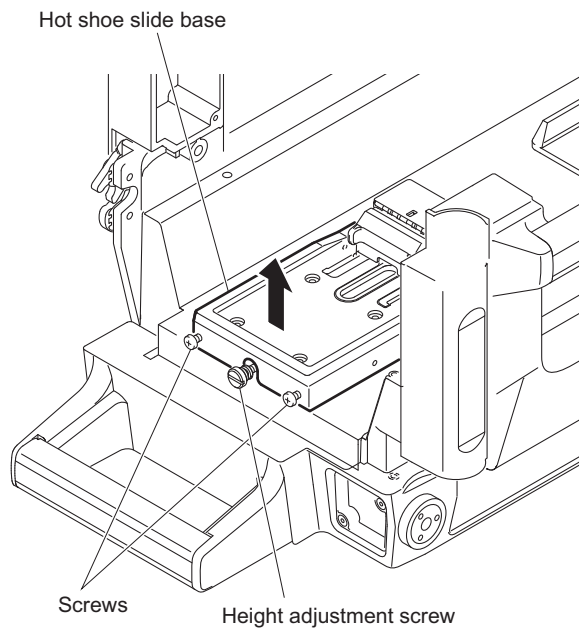
1-4-2. Rear Side

Perform the adjustment in the following conditions.

- The camera is attached.
- The lens is attached.

Procedure

1. Loosen the two screws (M5).
2. Turn the height adjustment screw in the clockwise direction to raise the hot shoe slide base.
The hot shoe slide base is raised.
3. Raise the hot shoe slide base to the point where the camera can be smoothly detached.

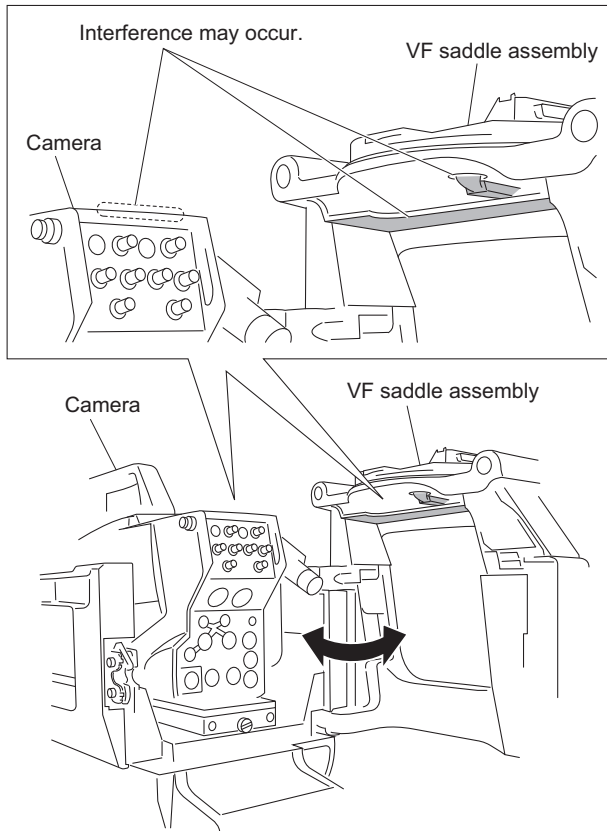


4. Tighten the loosened two screws.

5. Check that the saddle can be opened and closed with the camera (lens attached) attached.

Note

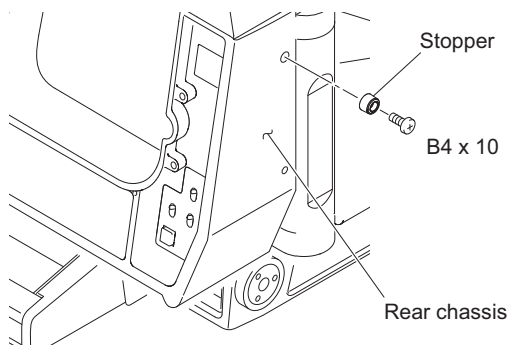
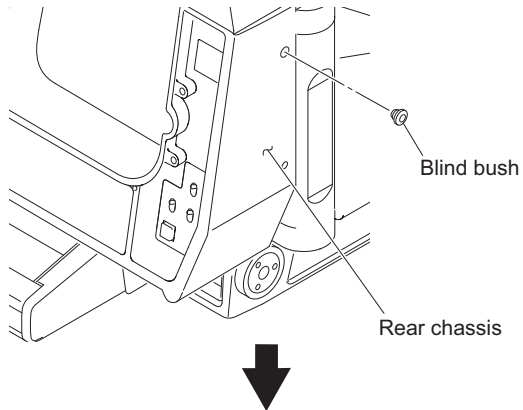
If the camera is raised excessively, it may interfere with the parts of VF saddle assembly.



1-5. Installing the Stopper (HDLA1500, HDLA1507)

When using with the viewfinder HDVF-9900, attach the supplied stopper to the rear chassis.

1. Remove the blind bush from the rear chassis.
2. Attach the stopper with the screw.



1-6. Utility Output (AC Output Terminal) (HDLA1500, HDLA1505, HDLA1507)

Note

- The utility output is used during maintenance service.
Persons other than a service engineer must not use the utility output.
- Remove the outlet cover when using the utility output.
- The utility output varies depending on the destination.

Voltage Setting

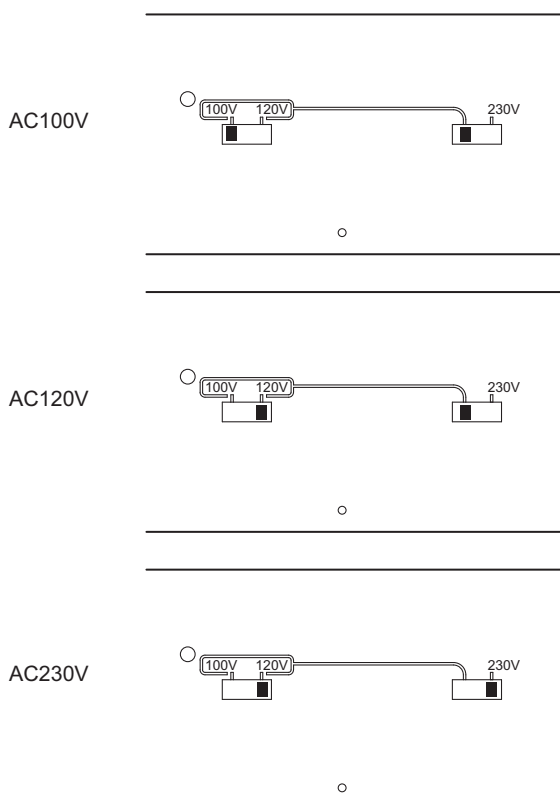
A utility output voltage can be set by the method below.

Set the output voltage to the voltage corresponding to the rated voltage of equipment to be connected.

Note

Use a flat-bladed screwdriver or tweezers when setting a voltage.

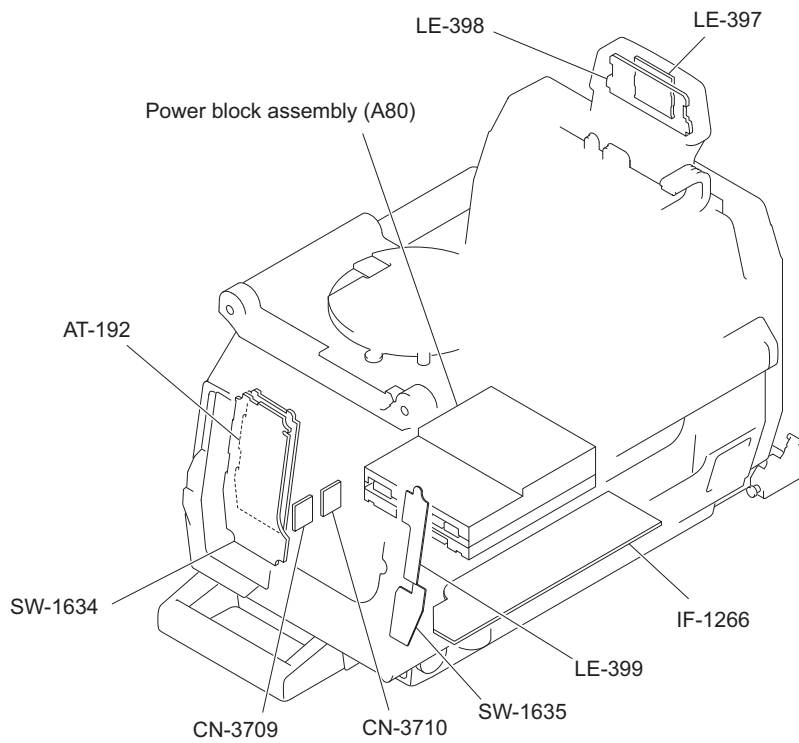
Set voltage



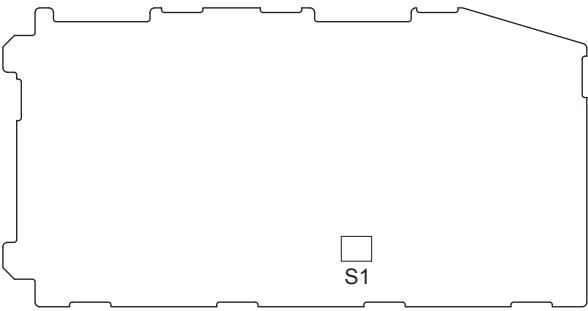
Section 2

Service Overview

2-1. Location of Main Parts



2-2. Function of Internal Switch



AT-192 board (B side)

Note

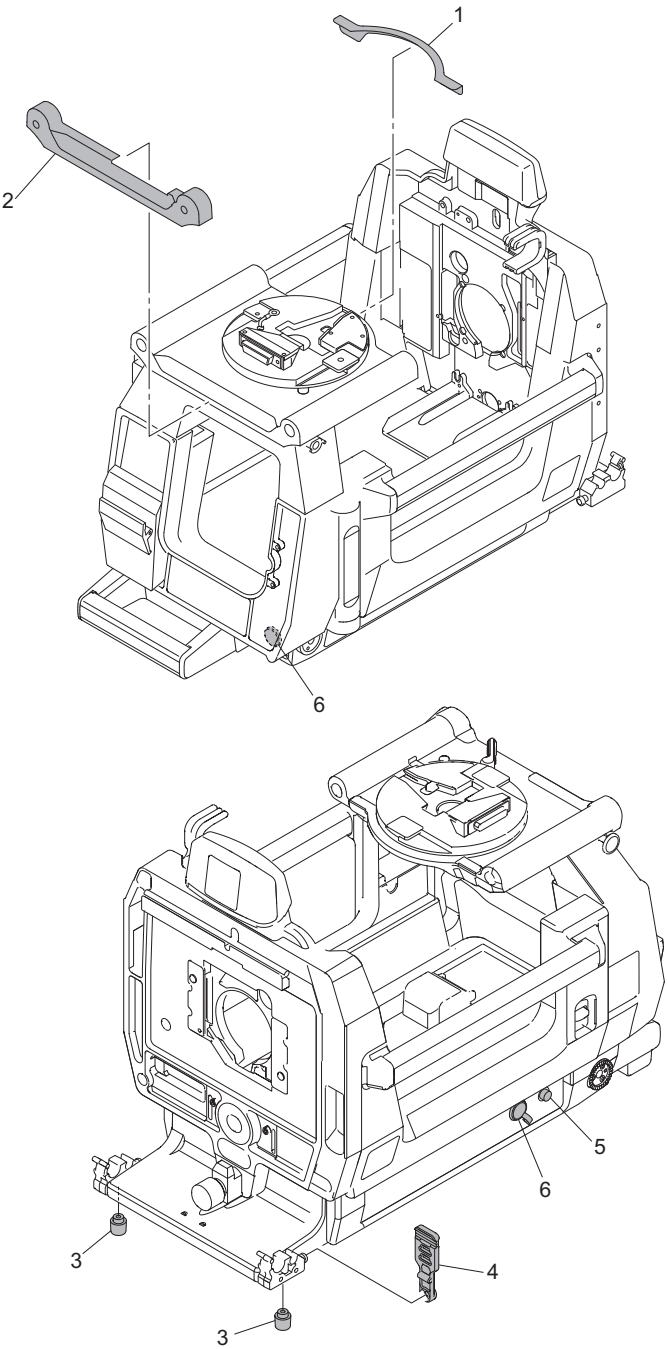
Do not change the settings of the switches described as "Factory use".

Ref. No.	Bit	Name	Description	Factory Setting
S1	1 - 4	—	Factory use	OFF (ALL)

2-3. Recommended Replacing Parts

Following parts are recommended replacing parts. These parts may become cracked and split with the lapse of time, therefore replace it if necessary.

No.	Parts	Sony parts No.
1	Saddle cushion (front)	3-872-575-0X (HDLA1500, HDLA1507)
2	Saddle cushion (rear)	3-872-576-0X (HDLA1500, HDLA1507)
3	Front foot	3-992-867-0X
4	Clamp band	3-612-712-0X
5	Drop protection cap (6P)	3-685-115-1X
6	Connector cover	3-748-142-0X



2-4. Notes for Replacing the Board

Replace the board with a board of the same number as the spare part number of the board to be removed when replacing a board.

Example: A spare part number is put on the board.



A spare part number is put on side A or B of the board by silk-screen printing or a spare part code label (spare part number) is attached on side A or B.

Spare part number

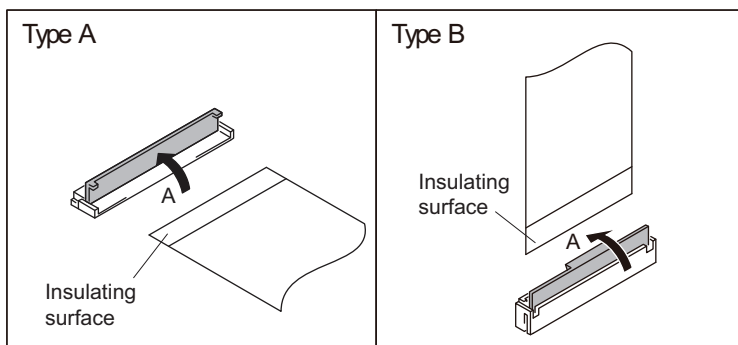
2-5. Flexible Card Wire

2-5-1. Disconnecting/Connecting Flexible Card Wire

Note

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

Type A and B



Disconnecting

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

Connecting

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

2-6. Circuit Protection Parts

2-6-1. Fuses

WARNING

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

CAUTION

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

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

Board Name	Ref. No.	Address	Part No.	Part Name/Rating
CN-3710	F1	— (Side A)	△ 1-576-232-51	Fuse (H.B.C.) (5 A/250 V)
IF-1266	F101	C2 (Side A)	△ 1-576-226-51	Fuse (H.B.C.) (1.25 A/250 V)
	F102	C2 (Side A)	△ 1-576-229-51	Fuse (H.B.C.) (2.5 A/250 V)
PS-763	F100	C3 (Side A)	△ 1-576-659-11	Fuse (5A/250V)
	F101	C4 (Side A)	△ 1-523-143-11	Fuse (TIME-LAG) (6.3 A/500 V)
PS-766	F1400	D4 (Side A)	△ 1-576-566-21	Fuse (SMD) (15 A/65 V)

2-6-2. Circuit Protection Element

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

Board Name	Ref. No.	Address	Part No.	Hold Current
IF-1266	THP2	E1 (Side A)	△ 1-803-615-21	500 mA/25°C
	THP3	E1 (Side A)	△ 1-803-615-21	500 mA/25°C
PS-763	THP200	A4 (Side A)	△ 1-803-615-21	500 mA/25°C

2-7. 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.

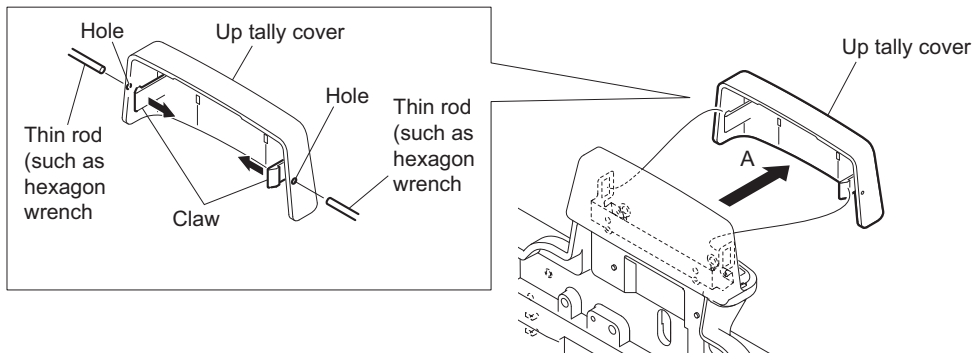
Section 3

Replacement of Main Parts

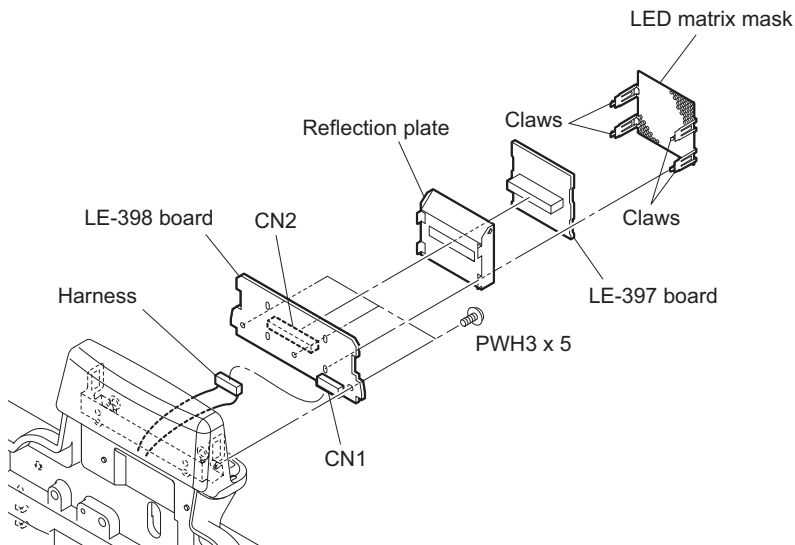
3-1. LE-397 Board/LE-398 Board

Procedure

1. Release the two claws by inserting a thin rod (such as hexagon wrench) through the two holes of the UP tally cover.
2. Remove the UP tally cover in the direction of the arrow A.



3. Release the four claws to detach the LED matrix mask.
4. Disconnect the LE-397 board from the connector (CN2) on the LE-398 board and detach the reflection plate.
5. Remove the three screws to detach the LE-398 board.
6. Disconnect the harness from the connector (CN1) on the LE-397 board to detach the LE-397 board.

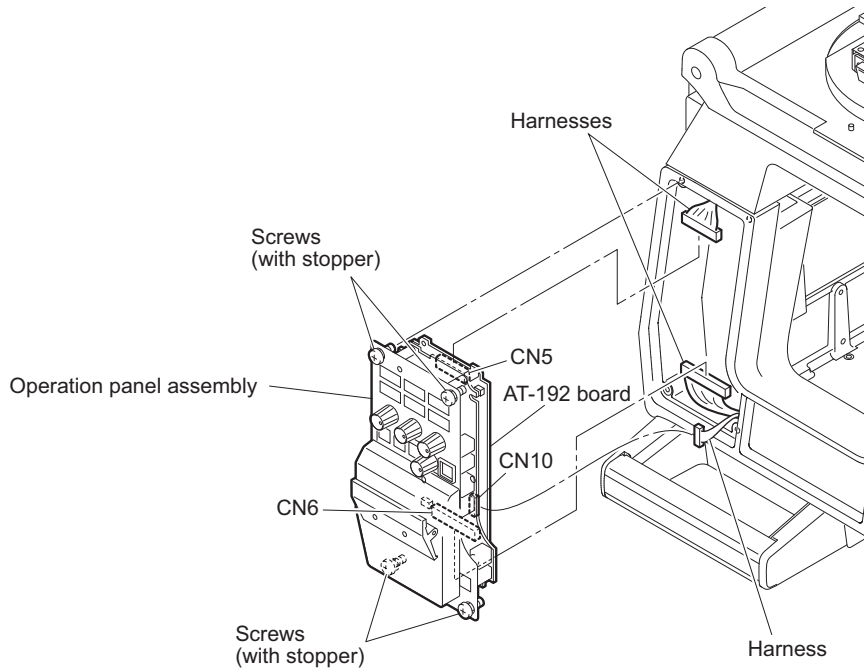


7. Install the removed parts by reversing the steps of removal.

3-2. AT-192 Board/SW-1634 Board

Procedure

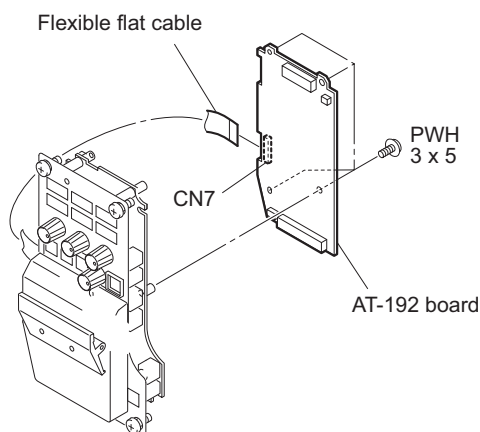
1. Loosen the four screws (with stopper), then remove the operation panel assembly.
2. Disconnect the three harnesses from the three connectors (CN5, CN6, and CN10) on the AT-192 board.



Note

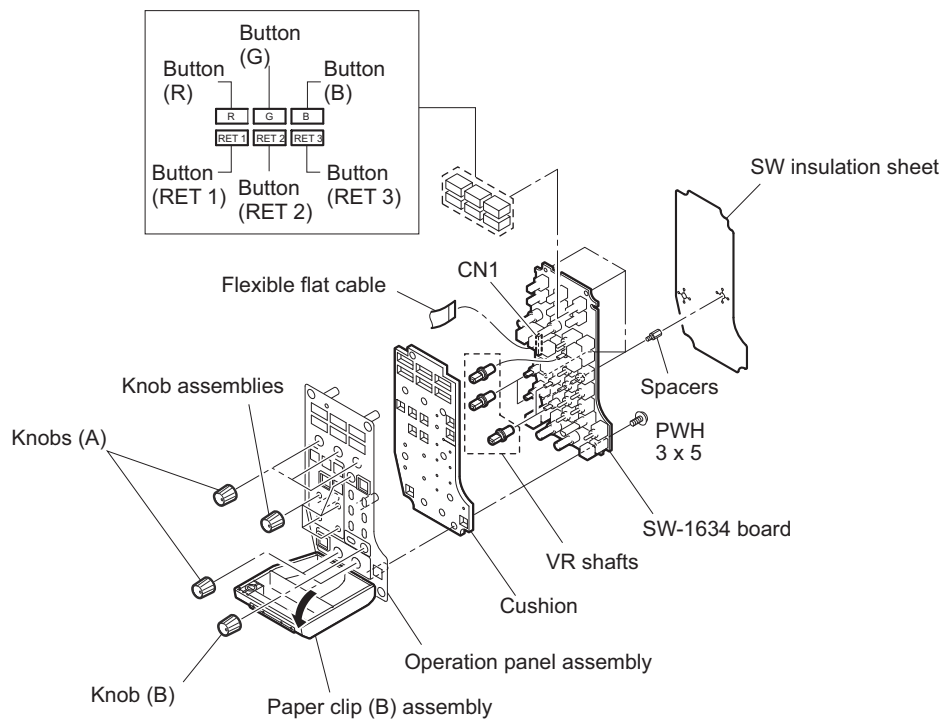
When installing the operation panel assembly, do not catch the harnesses.

3. Remove the four screws to detach the AT-192 board.
4. Disconnect the flexible flat cable from the connector (CN7) on the AT-192 board.



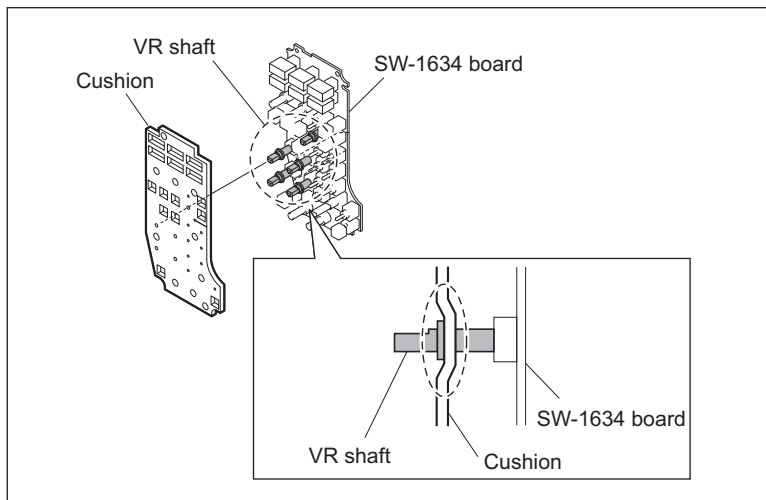
5. Remove the SW insulation sheet.
6. Open the paper clip (B) assembly in the direction of the arrow.
7. Remove the five knob assemblies, five knobs (A), and the knob (B).
8. Remove the screw and the four spacers to detach the operation panel assembly and the cushion.
9. Disconnect the flexible flat cable from the connector (CN1) on the SW-1634 board.

10. Remove the button (R), button (G), button (B), button (RET1), button (RET2), button (RET3), and the five VR shafts.



Note

When installing the cushion, install the VR shafts using a skewer as shown below.

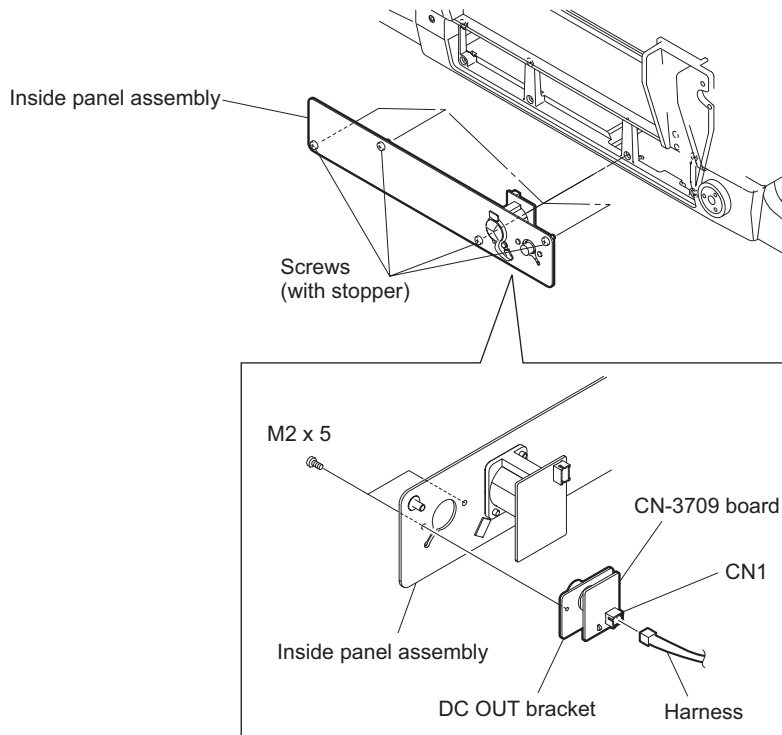


11. Install the removed parts by reversing the steps of removal.

3-3. CN-3709 Board

Procedure

1. Loosen the four screws and put out the inside panel assembly.
2. Remove the two screws (M2 x 5) to detach the CN-3709 board.
3. Disconnect the harness from the connector (CN1) on the CN-3709 board.

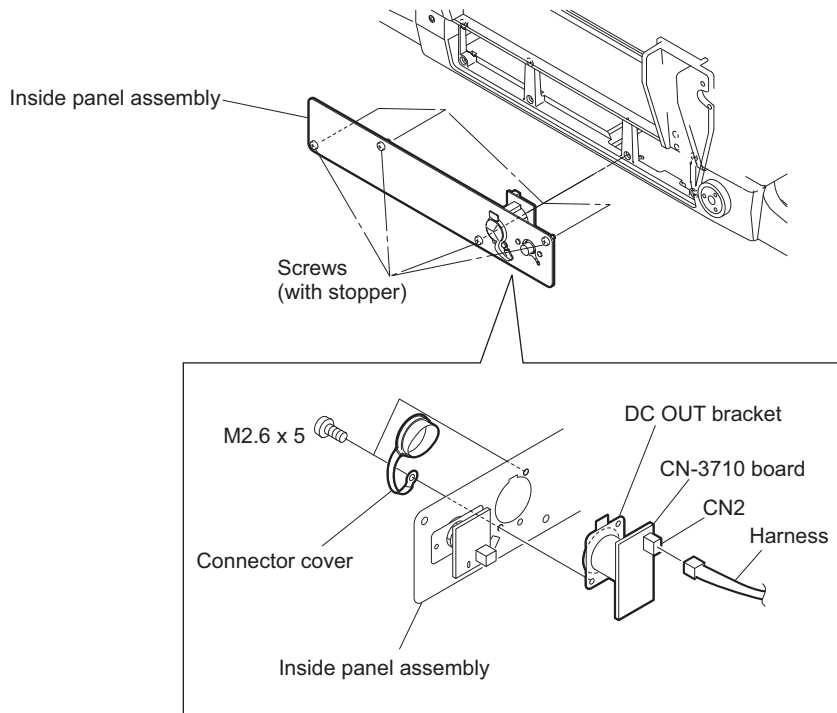


4. Install the removed parts by reversing the steps of removal.

3-4. CN-3710 Board

Procedure

1. Loosen the four screws and pull out the inside panel assembly.
2. Remove the two screws (M2.6 x 5) to detach the CN-3710 board.
3. Disconnect the harness from the connector (CN2) on the CN-3710 board.

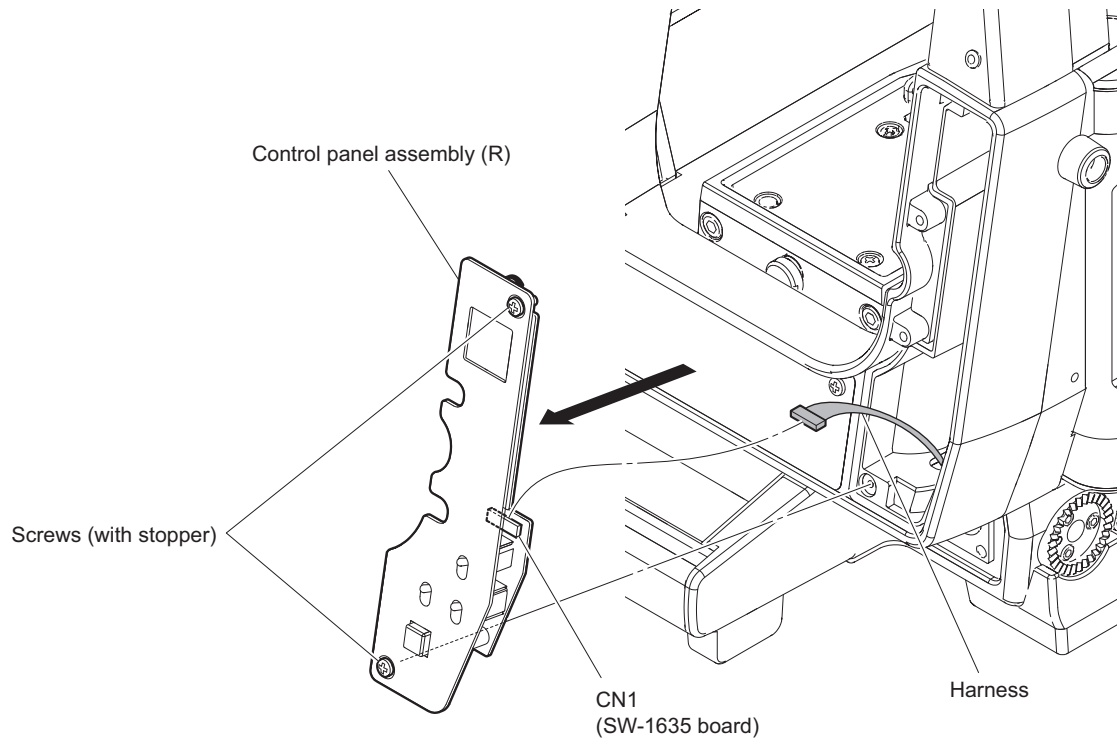


4. Install the removed parts by reversing the steps of removal.

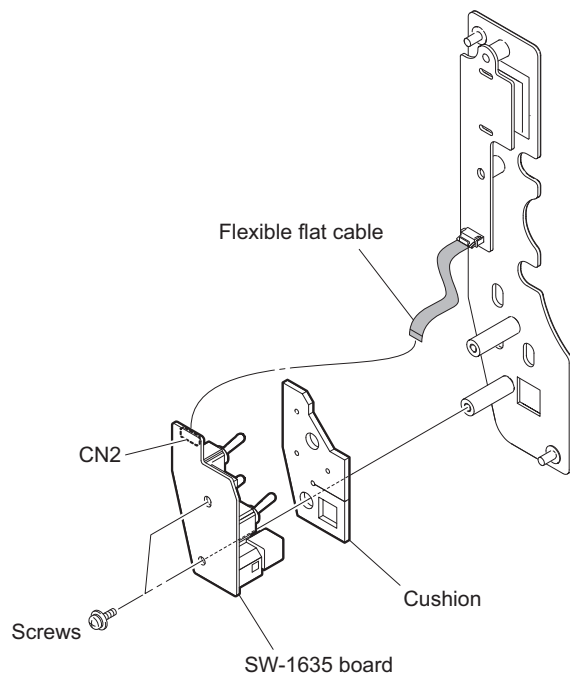
3-5. LE-399 Board/SW-1635 Board

Procedure

1. Loosen the two screws and then pull out the control panel assembly (R) in the direction of the arrow.
2. Disconnect the harness from the connector (CN1) on the SW-1635 board.

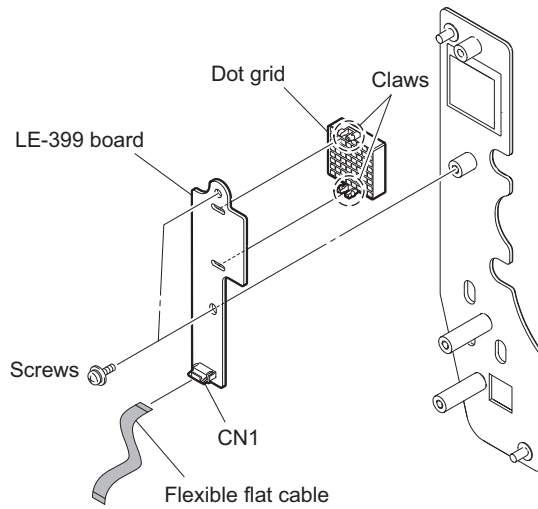


3. Disconnect the flexible flat cable from the connector (CN2) on the SW-1635 board.
4. Remove the two screws to detach the SW-1635 board and the cushion.



5. Disconnect the flexible flat cable from the connector (CN1) on the LE-399 board.
6. Remove the two screws to detach the LE-399 board.

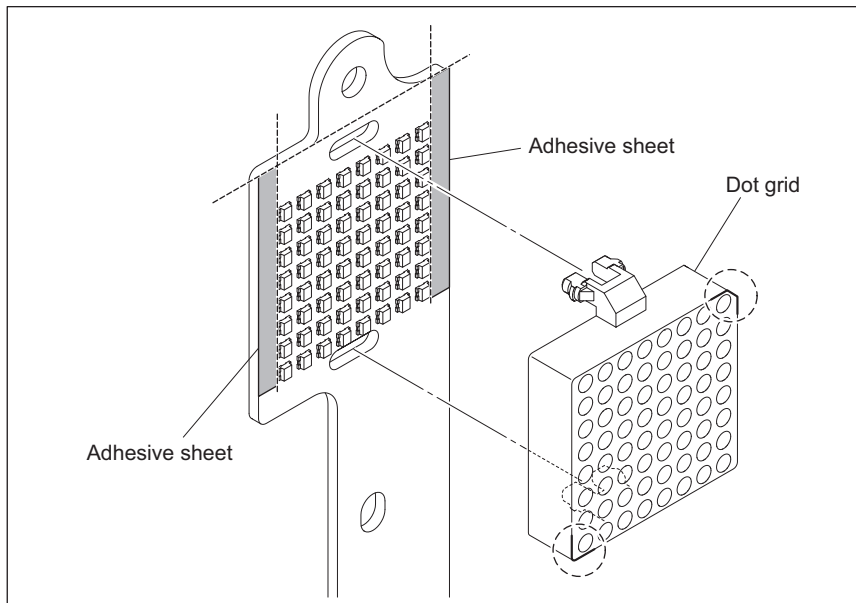
7. Release the two claws to dot grid.



Note

Pay attention to the following when installing the dot grid.

- Stick the adhesive sheet at the location shown in the figure.
- When installing the dot grid, push it against the adhesive sheet paying attention to the orientation of the dot grid.

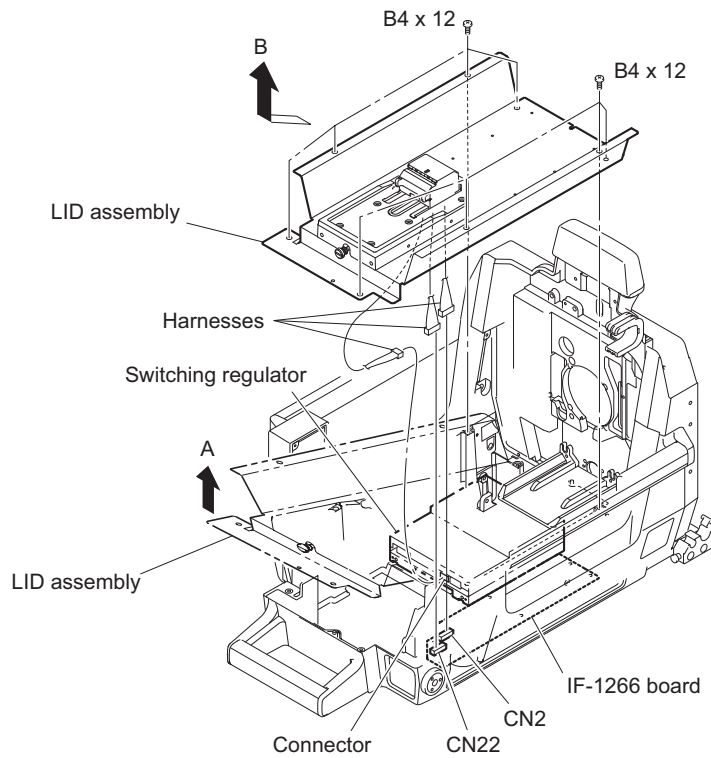


8. Install the removed parts by reversing the steps of removal.

3-6. LID Assembly

Procedure

1. Remove the eight screws and lift up the rear portion of the LID assembly in the direction of the arrow.
2. Disconnect the two harnesses from the two connectors (CN2, CN22) on the IF-1266 board.
3. Disconnect the harness from the connector on the switching regulator.
4. Remove the LID assembly in the direction of the arrow B.



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

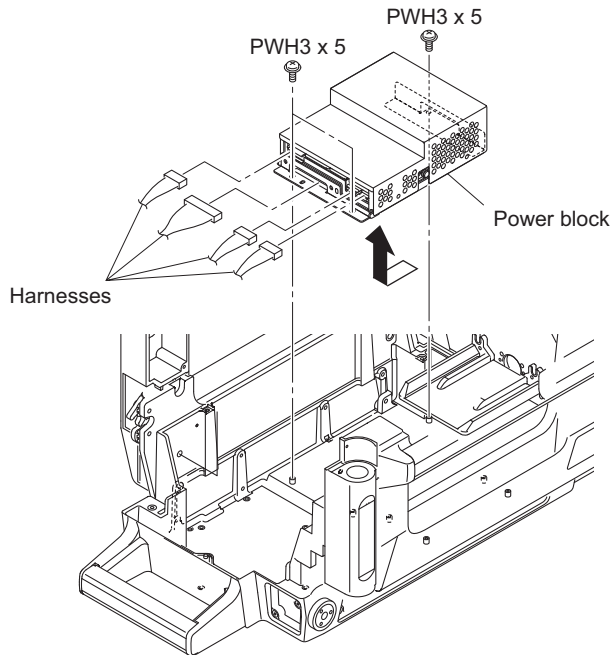
3-7. Power Block

Preparation

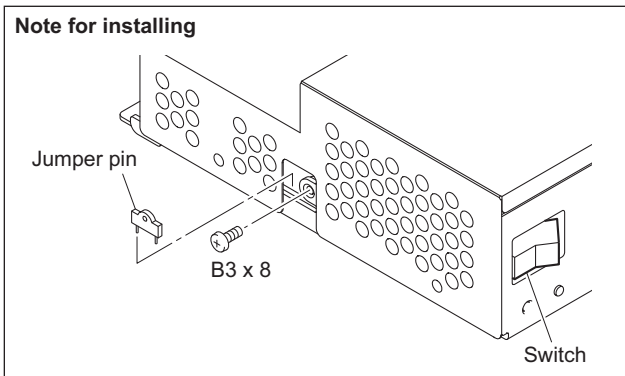
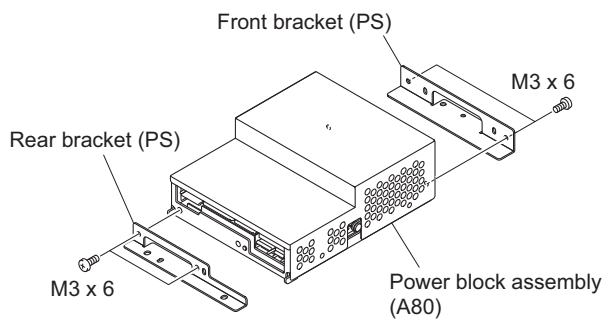
1. Remove the LID assembly. (Refer to “3-6. LID Assembly”)

Procedure

1. Remove the three screws (PWH3 x 5) and then lift up the power block in the direction of the arrow.
2. Disconnect the four harnesses from the four connectors on the power block.



3. Remove the four screws (M3 x 6) to detach the front bracket (PS) and the rear bracket (PS) from the power block assembly (A80).



Note

Carry out the following work to replace the power block assembly (A80) with a new one.

- Remove the screw (B3 x 8) to detach the jumper pin.
- Discard the removed jumper pin.
- Turn the switch to the right side.

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

3-8. Harness MAIN (PH)

Preparation

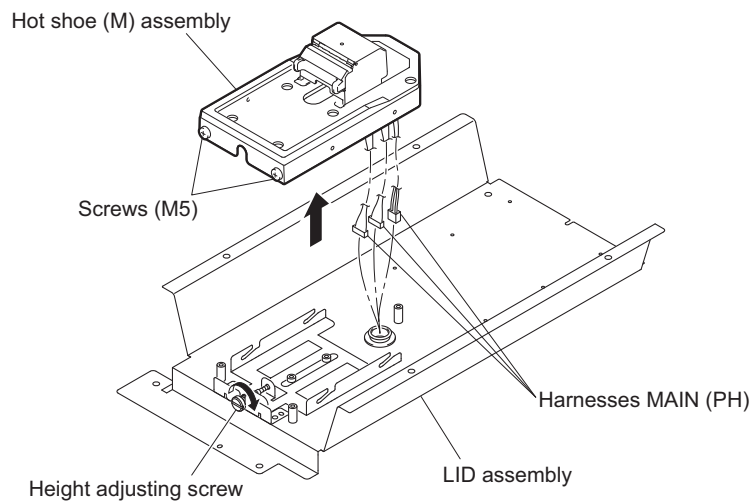
1. Remove the LID assembly. (Refer to “3-6. LID Assembly”)

Note

After the smooth sheet is removed, it cannot be reused.
When it is necessary to replace the smooth sheet, use a new one.

Removal

1. Loosen the two screws.
2. Rotate the height adjusting screw fully clockwise.
3. Remove the hot shoe (M) assembly in the direction of the arrow.



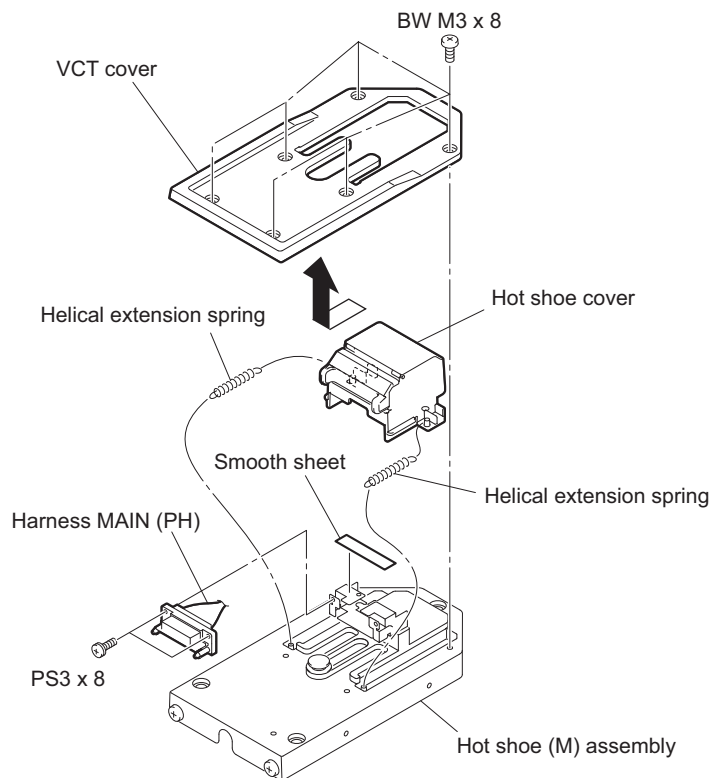
4. Remove the six screws (BW M3 x 8).
5. Remove the VCT cover by sliding it in the direction of the arrow.

Note

When removing the VCT cover, be careful of the spring because it may pops out.

6. Remove the two helical extension springs.
7. Remove the hot shoe cover upward.
8. Remove the smooth sheet from the hot shoe (M) assembly.

9. Remove the two screws (PS3 x 8) to detach the harness MAIN (PH).

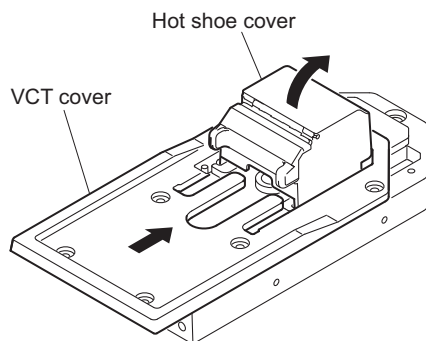


Installation

10. Install the harness MAIN (PH), smooth sheet, hot shoe cover, two helical extension springs, and the VCT cover by reversing the steps of removal.

Note

When attaching the VCT cover, slightly raise the hot shoe cover.



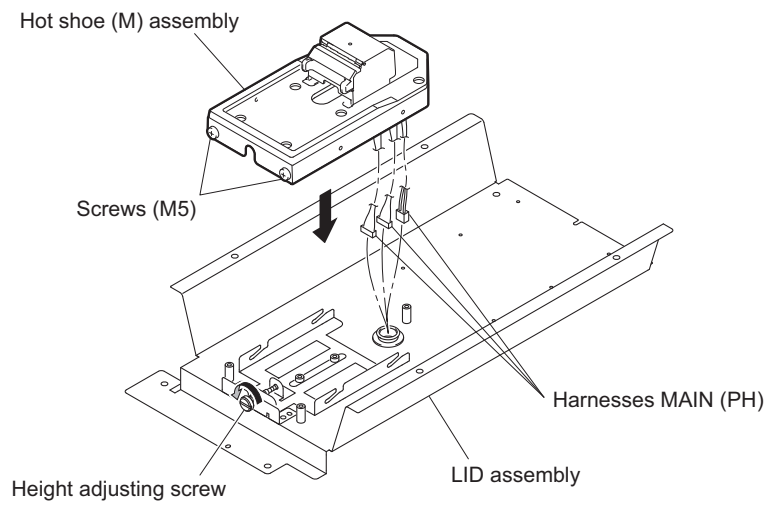
11. Install the hot shoe (M) assembly.

Note

When running the harness through the hole of the LID assembly, be careful not to catch the harness.

12. Rotate the height adjusting screw fully counterclockwise.

13. Tighten the two screws.



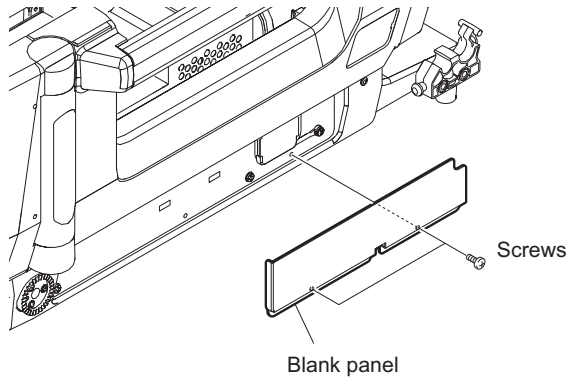
3-9. Outlet Panel

Preparation

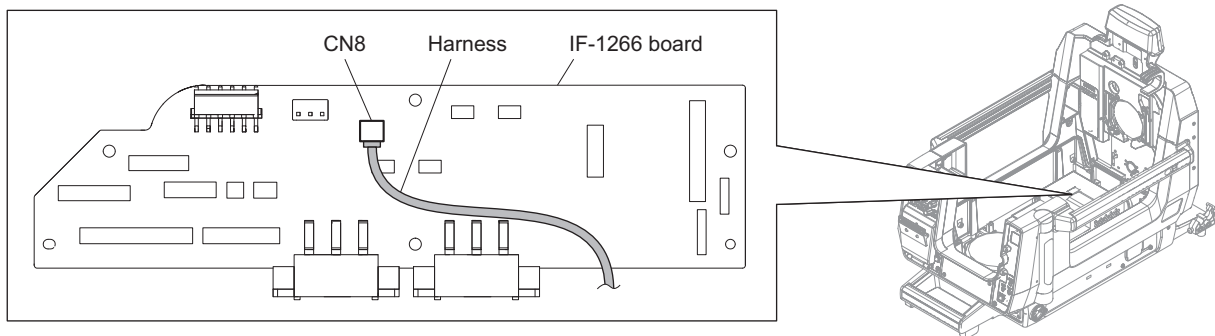
1. Remove the LID assembly. (Refer to “3-6. LID Assembly”)

Procedure

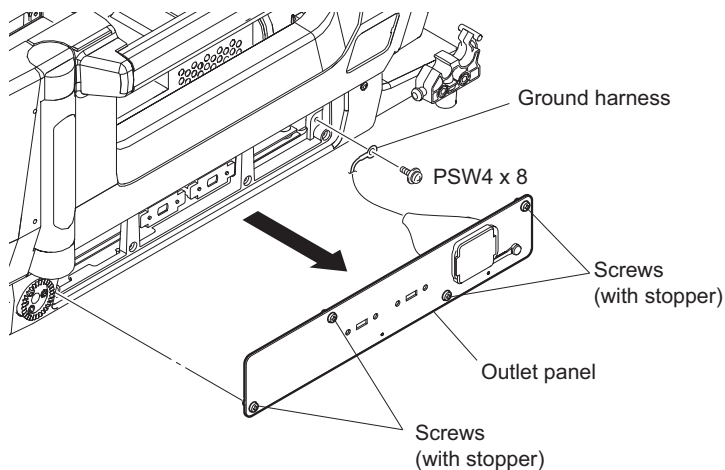
1. Remove the two screws to detach the blank panel.



2. Disconnect the harness from the connector (CN8) on the IF-1266 board.



3. Loosen the four screws (with stopper) and then pull out the outlet panel in the direction of the arrow.
4. Remove the screw (PSW4 x 8) to detach the ground harness.



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

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

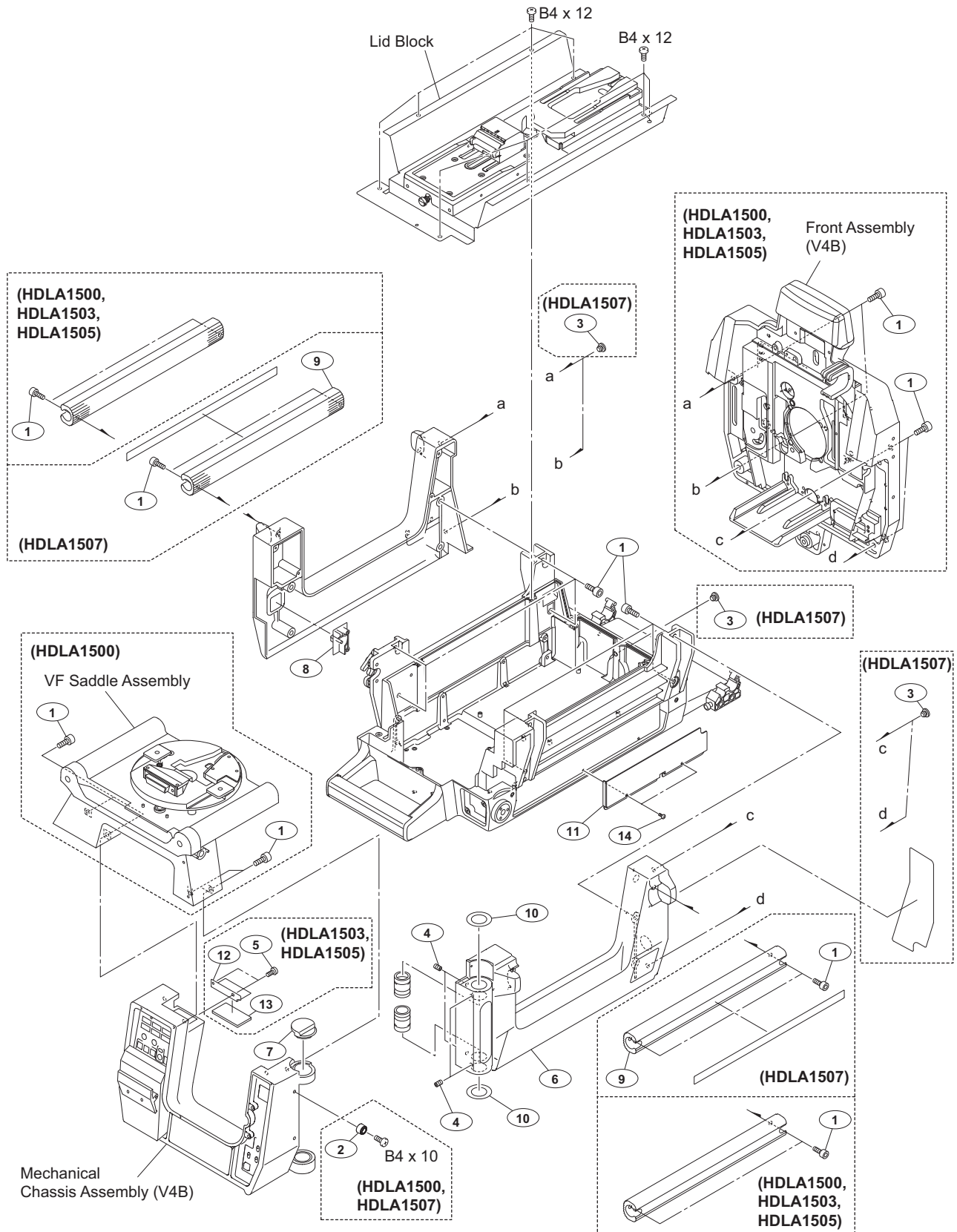
部品表の SP (Supply code) 欄に “o” で示される部品は在庫していないことがあります。納期が長くなる場合があります。

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

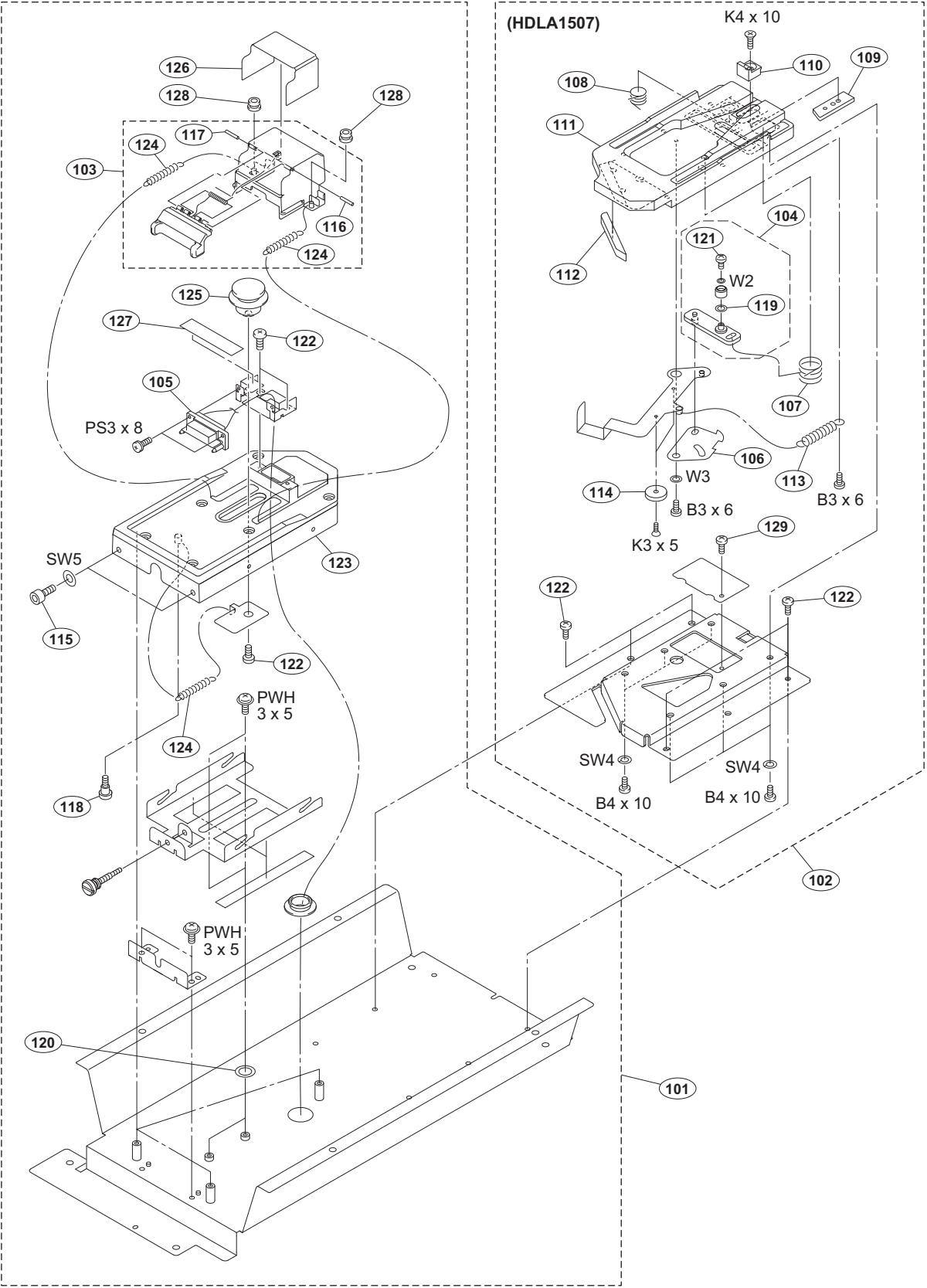
Overall Block



Overall Block

No.	Part No.	SP Description
1	2-391-520-21 s	BOLT (M5X12), HOLE, HEXAGON
2	3-100-881-01 s	STOPPER
3	3-673-018-11 s	SCREW, BLIND
4	3-701-510-00 s	SET SCREW, DOUBLE POINT 4X4
5	3-719-159-02 s	SCREW (M3), (+BW)
6	3-872-423-01 s	CHASSIS OUTSIDE
7	3-872-425-01 s	CAP UPPER [WHITE]
	3-872-425-11 s	CAP UPPER [BLACK]
8	3-872-428-01 s	SNACH KNOB [WHITE]
	3-872-428-11 s	SNACH KNOB [BLACK]
9	3-872-442-11 s	HANDLE
10	3-872-466-01 s	WASHER, HINGE
11	3-872-518-01 s	BLANK PANEL, OUTLET
12	3-990-683-01 s	PLATE 1505 [WHITE]
	3-990-683-11 s	PLATE 1505 [BLACK]
13	3-990-684-01 s	CUSHION 1505
14	4-654-273-02 s	ACE (M2), LOCK
	7-682-562-09 s	SCREW +B 4X10
	7-682-563-09 s	SCREW +B4X12

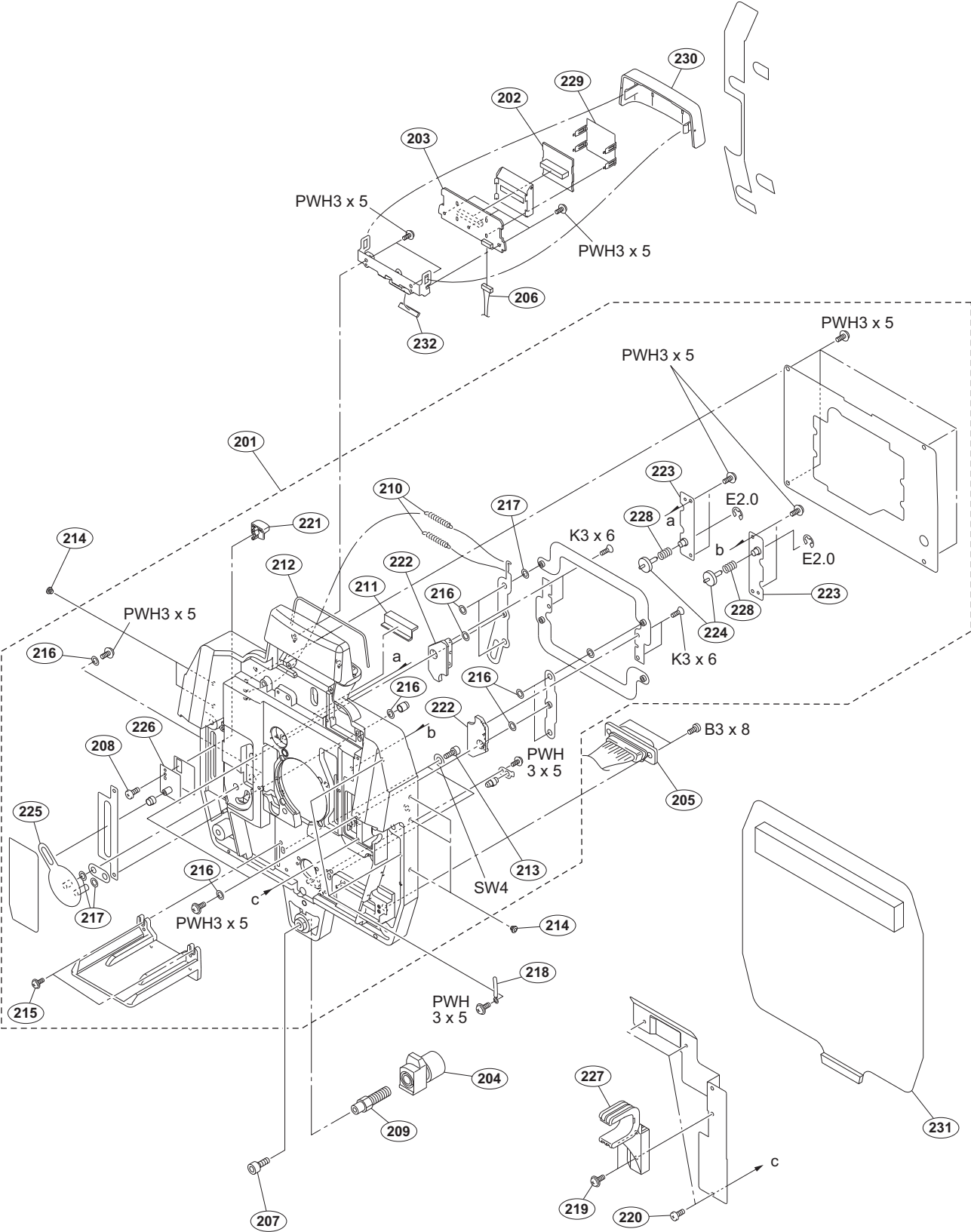
Lid Block



Lid Block

No.	Part No.	SP Description
101	A-1128-415-A	s LID ASSY
102	A-1248-343-A	s VCT1507 ASSY
103	A-2043-203-A	s HOT SHOE COVER ASSY
104	A-8277-622-A	o ARM ASSY, SLIDE
105	1-970-452-11	s HARNESS, SUB (MAIN (PH))
106	2-381-632-03	o ARM, LOCKER
107	2-381-637-02	o SPRING
108	2-381-638-03	o SPRING
109	2-381-640-03	o DOG
110	2-381-641-01	o COLLAR
111	2-381-642-02	o MOUNT
112	2-381-648-11	o INSULATOR, KNOB
113	2-381-652-01	o SPRING, TENSION
114	2-382-110-01	o LEG
115	2-391-520-21	s BOLT (M5X12), HOLE, HEXAGON
116	3-669-481-04	s PIN (DIA. 1X12), PARALLEL
117	3-669-481-05	s PIN (DIA. 1X15), PARALLEL
118	3-694-825-12	s SCREW (M3) (STEP), SPECIAL HEAD
119	3-701-443-01	s WASHER, 5
120	3-701-444-11	s WASHER, 6
121	3-713-786-51	s SCREW +P 2X3
122	3-719-159-02	s SCREW (M3), (+ BW)
123	3-872-441-02	s VCT COVER
124	3-872-444-01	s SPRING, EXTENSION
125	3-872-463-03	s STOPPER PIN
126	3-872-487-01	s SHEET, PROTECT HOT SHOE
127	3-903-994-01	s SHEET, SMOOTH
128	3-993-634-01	s FLANGE-SPACER
129	4-654-273-02	s ACE (M2), LOCK
	7-623-210-22	s SW 4, TYPE 2
	7-623-212-22	s SW 5, TYPE 2
	7-682-246-04	s SCREW +K 3X5
	7-682-262-04	s SCREW +K 4X10
	7-682-547-09	s SCREW +B 3X6
	7-682-562-09	s SCREW +B 4X10
	7-682-648-01	s SCREW +PS 3X8
	7-682-903-01	s SCREW +PWH 3X5
	7-688-001-11	s W 2, MIDDLE
	7-688-003-11	s W 3, MIDDLE

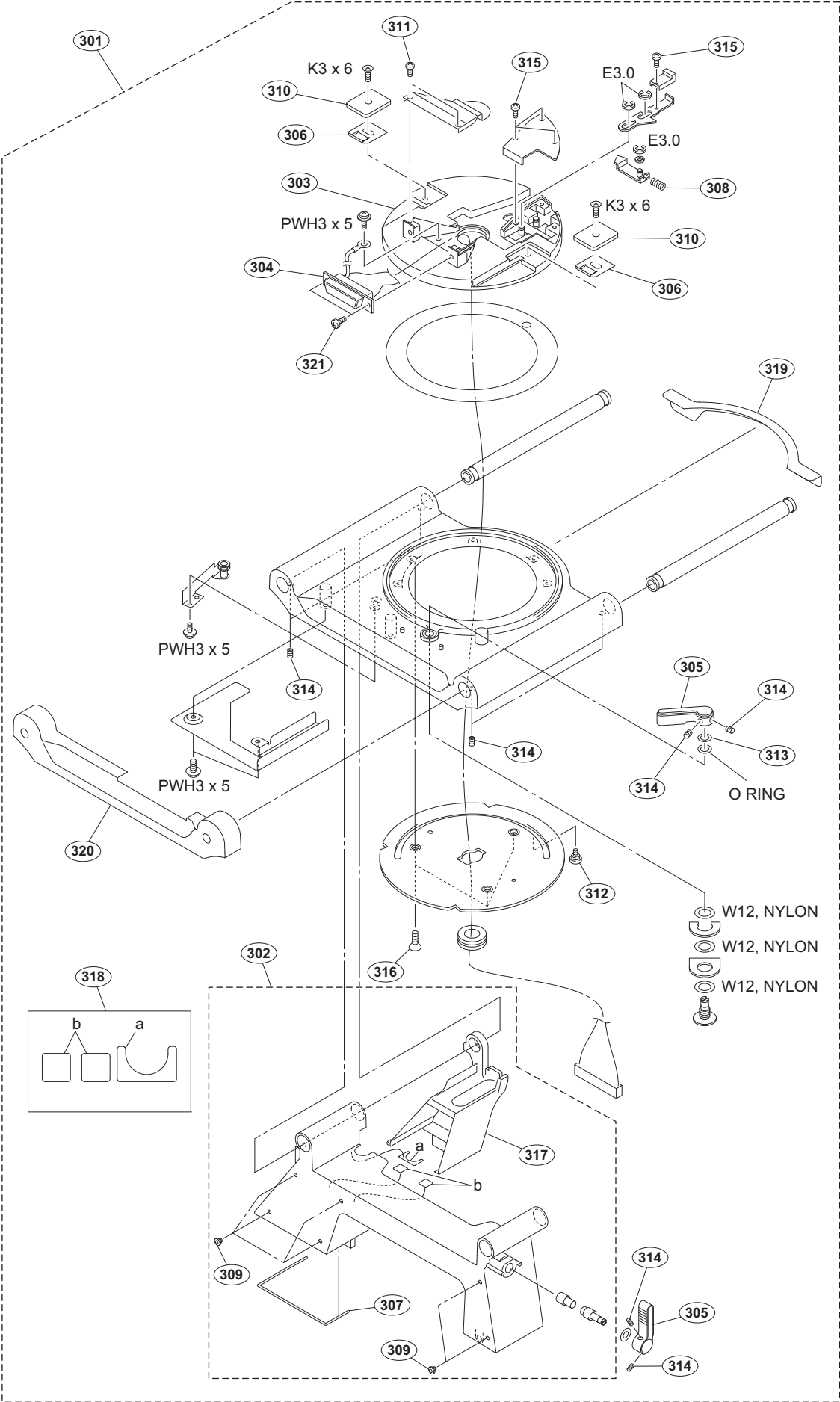
Front Block



Front Block

No.	Part No.	SP Description
201	A-1128-395-B s	QMT ASSY (VIB)
202	A-2049-318-A s	MOUNTED CIRCUIT BOARD, LE-397
203	A-2049-319-A s	MOUNTED CIRCUIT BOARD, LE-398
204	X-3692-305-3 o	RETAINER ASSY, LENS
205	1-963-931-12 s	HARNESS, SUB (LENS)
206	1-963-932-12 s	HARNESS, SUB (UP TALLY)
207	2-391-520-21 s	BOLT (M5X12), HOLE, HEXAGON
208	3-166-603-02 s	SCREW (2.6), +B
209	3-185-912-01 o	SHAFT M10
210	3-437-289-01 s	SPRING, TENSION
211	3-622-558-01 o	RUBBER, PROTECTION
212	3-624-455-01 s	TUBE, SHIELD
213	3-657-705-41 s	BOLT (M4X12), HEXAGON HOLE
214	3-673-018-01 s	SCREW, BLIND [WHITE]
	3-673-018-11 s	SCREW, BLIND [BLACK]
215	3-694-825-12 s	SCREW (M3) (STEP), SPECIAL HEAD
216	3-701-444-01 s	WASHER, 6
217	3-701-444-11 s	WASHER, 6
218	3-703-150-11 o	CLAMP
219	3-719-159-02 s	SCREW (M3), (+ BW)
220	3-729-076-11 s	SCREW (+B) (2X4) [WHITE]
	4-654-273-02 s	ACE (M2) LOCK [BLACK]
221	3-872-426-03 s	LOCK KONB
222	3-872-427-03 s	SLIDE HANGER
223	3-872-449-02 s	PLUNGER PLATE
224	3-872-453-01 s	PLUNGER
225	3-872-458-01 s	LOCK LEVER
226	3-872-459-01 s	LOCK LEVER PLATE
227	3-872-480-01 s	CLAMP, HANDLE
228	3-872-493-01 s	SPRING, COMPRESSION
229	3-872-517-01 s	LED MATRIX MASK
230	3-872-521-01 s	UP TALLY COVER
231	3-992-431-01 s	FRONT COVER
232	4-176-603-01 s	FOAM(7X2), SHIELD
	7-623-210-22 s	SW 4, TYPE 2
	7-624-104-04 o	STOP RING 2.0, TYPE -E
	7-682-247-04 s	SCREW +K 3X6
	7-682-548-04 s	SCREW +B3X8
	7-682-903-01 s	SCREW +PWH 3X5

VF Saddle Block



VF Saddle Block

No.	Part No.	SP Description
301	A-1128-416-A s	SADDLE ASSY, VF
302	A-2043-822-A s	BASE ASSY, VF SADDLE
303	X-3605-552-2 s	RETAINER ASSY, PAN BASE
304	1-963-936-11 s	HARNESS, SUB (VF)
305	3-185-886-04 s	LEVER, PAN LOCK
306	3-613-969-02 o	SPRING, EMC
307	3-624-455-01 s	TUBE, SHIELD
308	3-634-355-02 s	SPRING
309	3-673-018-11 s	SCREW, BLIND
310	3-692-332-01 o	PLATE (A)
311	3-694-181-03 s	TYPE 1, AROCK PRECISION +P2.6X5
312	3-694-825-12 s	SCREW (M3) (STEP), SPECIAL HEAD
313	3-701-444-11 s	WASHER, 6
314	3-701-510-01 s	SET SCREW, DOUBLE POINT 4X4
315	3-719-381-02 s	SCREW (M2X4)
316	3-729-072-02 s	SCREW +K4X8
317	3-872-432-01 s	VF CABLE COVER
318	3-872-513-01 s	SHEET, SLIDE T0.5 (MULTI)
319	3-872-575-02 s	CUSHION, SADDLE FRONT
320	3-872-576-02 s	CUSHION, SADDLE REAR
321	4-654-273-02 s	ACE (M2), LOCK
	7-623-930-11 s	WASHER 12, NYLON
	7-624-106-04 s	STOP RING 2.0 TYPE-E
	7-624-209-00 s	O RING, P-5
	7-682-247-04 s	SCREW +K 3X6
	7-682-903-01 s	SCREW +PWH 3X5

Exploded view diagram of the front panel assembly. The diagram shows the front panel (401) being attached to the main unit (402) using screws (419) and a mounting bracket (406). The front panel cover (403) is shown being attached to the front panel (401) using screws (419). The front panel bezel (404) is shown being attached to the front panel (401) using screws (419). The front panel frame (405) is shown being attached to the front panel (401) using screws (419). The front panel mounting bracket (406) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (407) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (408) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (409) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (410) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (411) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (412) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (413) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (414) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (415) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (416) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (417) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (418) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (419) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (420) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (421) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (422) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (423) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (424) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (425) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (426) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (427) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (428) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (429) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (430) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (431) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (432) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (433) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (434) is shown being attached to the front panel (401) using screws (419). The front panel mounting plate (435) is shown being attached to the front panel (401) using screws (419).

Legend:

414	415	416
R	G	B
RET 1	RET 2	RET 3
417	418	428

Assembly steps and components:

- 401: Front panel
- 402: Main unit
- 403: Front panel cover
- 404: Front panel bezel
- 405: Front panel frame
- 406: Front panel mounting bracket
- 407: Front panel mounting plate
- 408: Front panel mounting plate
- 409: Front panel mounting plate
- 410: Front panel mounting plate
- 411: Front panel mounting plate
- 412: Front panel mounting plate
- 413: Front panel mounting plate
- 414: Front panel mounting plate
- 415: Front panel mounting plate
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- 431: Front panel mounting plate
- 432: Front panel mounting plate
- 433: Front panel mounting plate
- 434: Front panel mounting plate
- 435: Front panel mounting plate

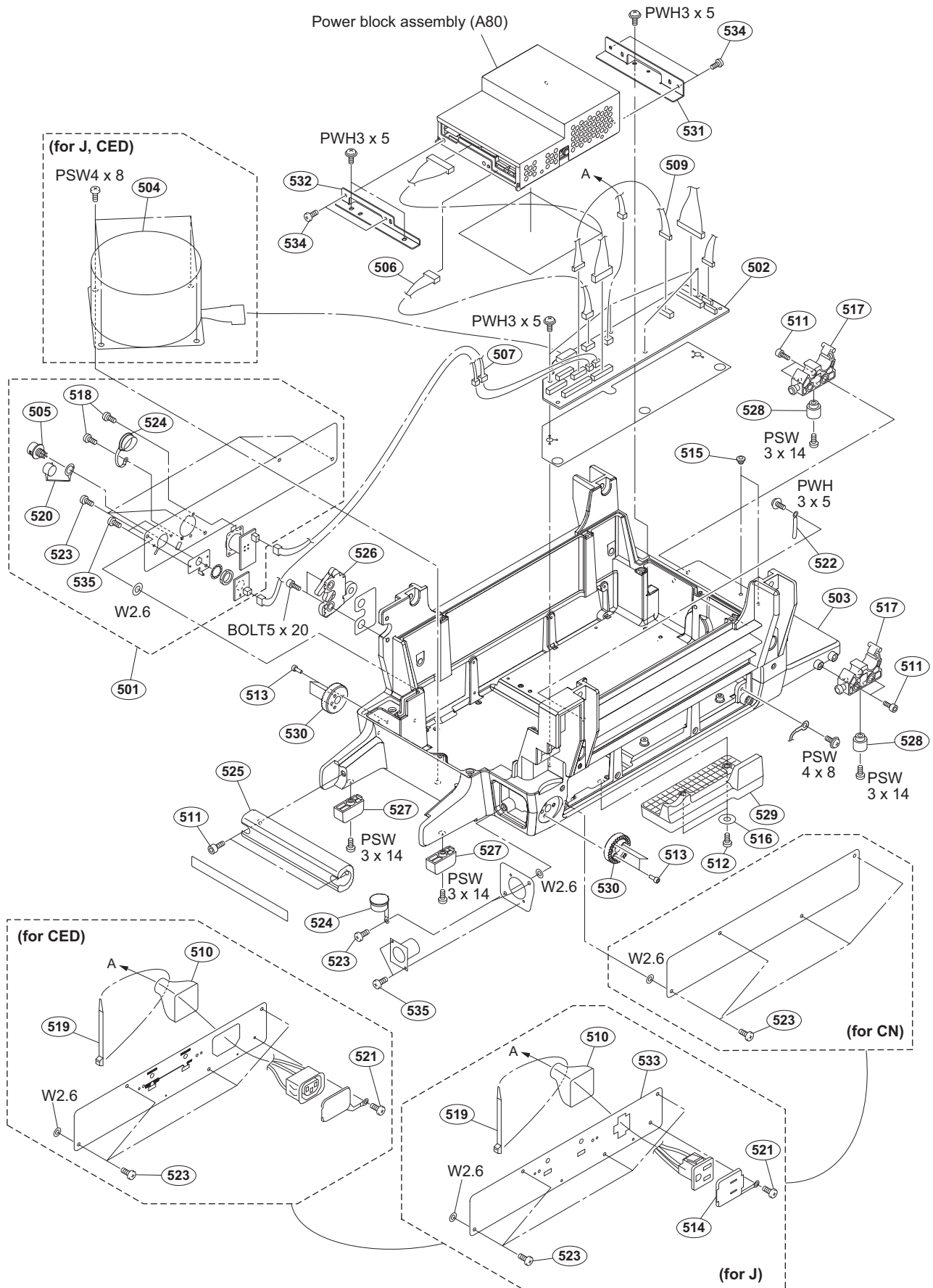
Other components:

- W2.6: Washer
- PWH3 x 5: Phillips screw
- B3 x 6: Bolt

Control Panel Block

No.	Part No.	SP Description
401	A-2049-313-A s	MOUNTED CIRCUIT BOARD, SW-1634
402	A-2049-316-A s	MOUNTED CIRCUIT BOARD, SW-1635
403	A-2049-317-A s	MOUNTED CIRCUIT BOARD, AT-192
404	A-2049-320-A s	MOUNTED CIRCUIT BOARD, LE-399
405	X-3704-667-3 s	PAPER CLIP ASSY [WHITE]
	X-3704-700-3 s	PAPER CLIP ASSY [BLACK]
406	1-831-105-11 s	CABLE, FLEXIBLE FLAT (10 CORE)
407	1-831-156-11 s	CABLE, FLEXIBLE FLAT (36 CORE)
408	1-963-934-12 s	HARNESS, SUB (PANEL-AT)
409	2-118-858-01 o	GUARD (SQUARE 9), SWITCH
410	3-185-872-02 s	KNOB VOLUME DIA. 6
411	3-602-483-01 s	KNOB, VOLUME DIA 6
412	3-624-455-01 s	TUBE, SHIELD
413	3-673-018-01 s	SCREW, BLIND [WHITE]
	3-673-018-11 s	SCREW, BLIND [BLACK]
414	3-692-320-02 o	BUTTON [R]
415	3-692-321-02 o	BUTTON [G]
416	3-692-322-02 o	BUTTON [B]
417	3-692-324-02 o	BUTTON [RET 1]
418	3-692-325-02 o	BUTTON [RET 2]
419	3-719-159-01 s	SCREW (M3), (+BW) [WHITE]
	3-719-159-02 s	SCREW (M3), (+BW) [BLACK]
420	3-872-461-02 s	ROD
421	3-872-479-01 s	SPACER, D CUT
422	3-872-484-01 s	HINGE, REAR PANEL LID [WHITE]
	3-872-484-11 s	HINGE, REAR PANEL LID [BLACK]
423	3-872-485-01 s	BRACKET, HINGE
424	3-872-504-01 s	CHASSIS REAR [1500/1503/1505]
	3-872-504-11 s	CHASSIS REAR [1507]
425	3-872-506-02 s	CAP LOWER [WHITE]
	3-872-506-12 s	CAP LOWER [BLACK]
426	3-872-577-01 s	KNOB, VOLUME DIA.6
427	4-420-449-01 s	SHEET, LED COVER
428	4-426-944-01 s	BUTTON(RET3)
429	4-541-439-01 s	SHAFT, VR
430	4-541-585-01 s	CUSHION (L), DROP PROTECT REAR
431	4-541-586-01 s	CUSHION (R), DROP PROTECT REAR
432	4-654-273-02 s	ACE (M2), LOCK
433	4-700-011-01 s	SPACER, HEXAGON
434	4-545-498-01 s	ADHESIVE TAPE, (3X25)
435	1-970-451-11 s	HARNESS, SUB (REAR PANEL R)
	7-623-923-01 s	WASHER 2.6, NYLON
	7-682-547-04 s	SCREW +B3X6
	7-682-903-01 s	SCREW +PWH 3X5

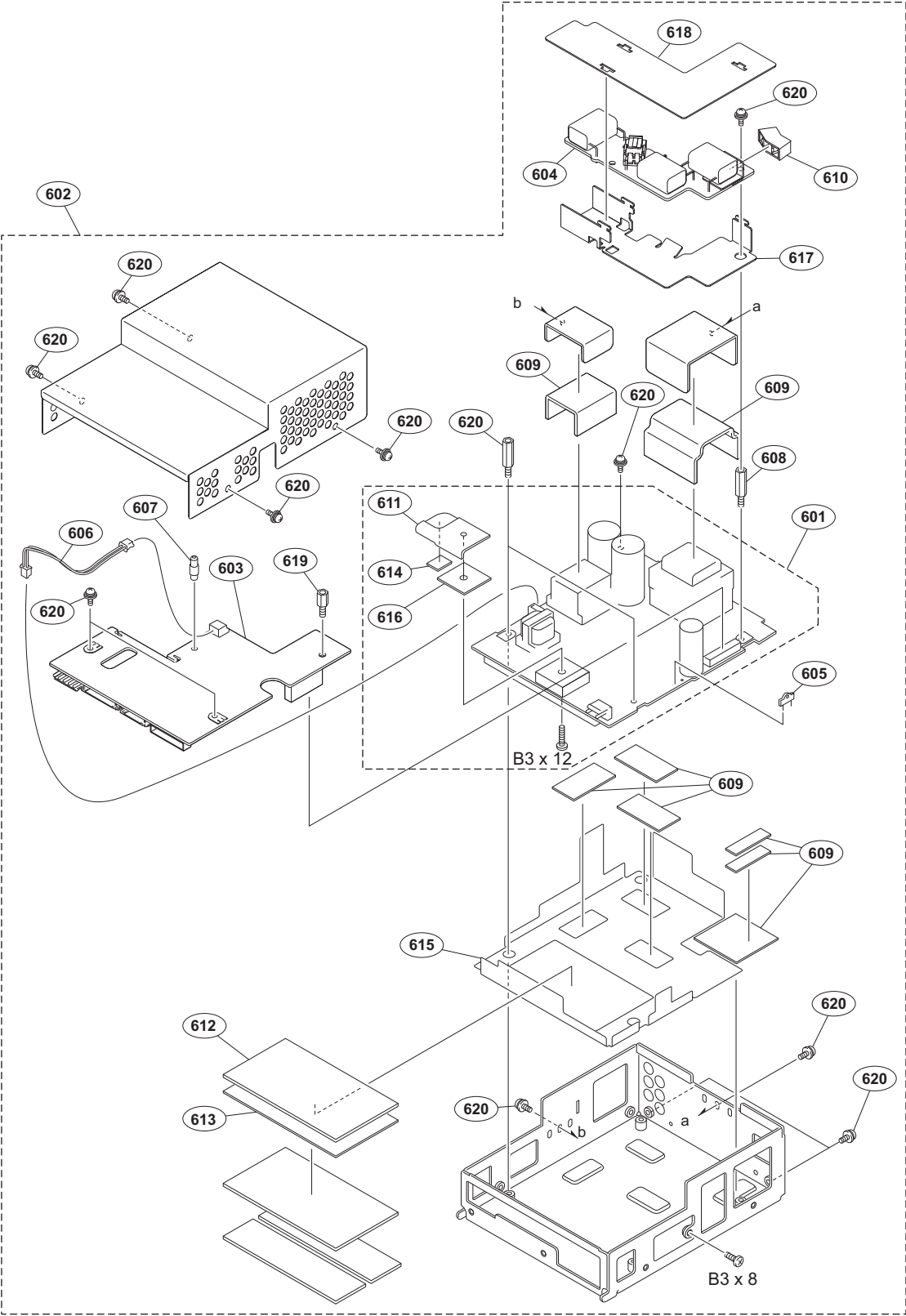
Chassis Block



Chassis Block

No.	Part No.	SP Description
501	A-1128-400-B	s PANEL ASSY, IN SIDE CONNECTOR
502	A-2049-312-A	s MOUNTED CIRCUIT BOARD, IF-1266
503	X-3704-701-3	s CHASSIS (B) ASSY
504	△ 1-443-820-11	s TRANSFORMER, POWER
505	1-563-929-11	s CONNECTOR, ROUND TYPE (RF) 4P
506	△ 1-963-587-11	s HARNESS (AC)
507	1-966-637-11	s HARNESS, SUB (DC-UTILITY)
509	△ 1-970-453-11	s HARNESS, SUB (IF)
510	2-254-842-02	s COVER, SWITCH INSULATING
511	2-391-520-21	s BOLT (M5X12), HOLE, HEXAGON
512	2-580-603-01	s SCREW, +PSW M4X16
513	2-623-773-11	s BOLT (M3X8), STAINLESS
514	3-186-500-02	s LID (N), OUTLET
515	3-545-657-11	s BUSH
516	3-607-677-01	s WASHER (D5)
517	3-612-710-02	o CLAMP, CABLE
518	3-637-901-11	s SCREW M2.6X5
519	3-655-653-01	s BAND (TAITON), BINDING
520	3-685-115-11	s CAP (6P), DROP PROTECTION
521	3-694-825-12	s SCREW (M3) (STEP), SPECIAL HEAD
522	3-703-150-11	o CLAMP
523	3-719-159-02	s SCREW (M3), (+BW)
524	3-748-142-01	s COVER, CONNECTOR
525	3-872-443-01	s HANDLE BOTTOM
526	3-872-473-01	s SNACH LOCK
527	3-992-866-01	s FOOT, REAT
528	3-992-867-01	s FOOT, FRONT
529	3-992-868-01	s CABLE HANGER
530	4-146-076-04	s BRACKET, ANGLE ADJUSTMENT
531	4-191-654-01	s BRACKET (PS), FRONT
532	4-191-655-01	s BRACKET (PS), REAR
533	4-270-960-01	s PANEL, OUTLET(N)
534	4-382-854-51	s SCREW (M3X6), P, SW (+)
535	4-654-273-02	s ACE (M2), LOCK
	7-623-923-01	s WASHER 2.6, NYLON
	7-682-903-01	s SCREW +PWH 3X5
	7-682-951-01	s SCREW +PSW 3X14
	7-682-961-01	s SCREW +PSW 4X8
	7-683-440-04	o BOLT, HEXAGON SOCKET 5X20

Power Block Assembly (A80)



Power Block Assembly (A80)

No.	Part No.	SP Description
601	A-1761-689-A s	MOUNTED CIRCUIT BOARD, PS-763
602	A-1764-936-A s	POWER BLOCK ASSY(A80)
603	A-1765-785-A s	MOUNTED CIRCUIT BOARD, PS-766
604	A-1792-468-A s	MOUNTED CIRCUIT BOARD, DU-566
605	1-780-834-11 s	PIN, JUMPER
606	1-967-154-11 s	HARNESS, SUB (STANDBY-POWER)
607	2-668-318-01 s	SPACER, CIRCUIT BOARD
608	4-191-640-01 s	SUPPORT, HEXAGON(M3-17.5)
609	△ 4-191-644-02 s	SHEET (A80-T2), PS THERMAL
610	4-191-646-01 s	BUTTON, ROCKER SWITCH
611	△ 4-191-647-01 s	HEATSINK (A80), DIODE
612	△ 4-191-649-01 s	SHEET (A80-T3), PS THERMAL
613	△ 4-191-650-01 s	SHEET (A80-T1), PS THERMAL
614	△ 4-191-651-01 s	SHEET (A80-T2), DIODE THERMAL
615	△ 4-191-652-01 s	SHEET (A80), INSULATING PS
616	△ 4-191-653-01 s	SHEET (A80-T0.5), DIODE THERMAL
617	4-199-669-01 s	SHEET (A80), INSULATING DU556
618	4-199-670-01 s	SHEET, INSULATING COVER
619	4-199-672-01 s	SUPPORT, HEXAGON (M3.6)
620	4-382-854-51 s	SCREW (M3X6), P, SW (+)
	7-682-548-04 s	SCREW +B 3X8
	7-682-550-04 s	SCREW +B 3X12

4-3. Electrical Parts List

AT-192 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-2049-317-A s	MOUNTED CIRCUIT BOARD, AT-192
C002	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C003	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C004	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C005	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C006	1-116-737-11 s	CAP, CERAMIC 1MF X5R 1005
C007	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C008	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C010	1-116-737-11 s	CAP, CERAMIC 1MF X5R 1005
C011	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C012	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C013	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C014	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C015	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C016	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C018	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C019	1-116-737-11 s	CAP, CERAMIC 1MF X5R 1005
C020	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C022	1-116-737-11 s	CAP, CERAMIC 1MF X5R 1005
C023	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C024	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C025	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C026	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C027	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C028	1-116-707-11 s	CAP, CERAMIC 47MF X5R 3216
C029	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C030	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C031	1-116-737-11 s	CAP, CERAMIC 1MF X5R 1005
C032	1-116-717-11 s	CAP, CERAMIC 10MF X5R 2012
C033	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C034	1-114-214-81 s	CAP,CHIP CERAMIC470PF CH1005
C035	1-116-737-11 s	CAP, CERAMIC 1MF X5R 1005
C036	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C037	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C038	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C039	1-116-713-11 s	CAP, CERAMIC 22MF X5R 2012
C040	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C041	1-116-713-11 s	CAP, CERAMIC 22MF X5R 2012
C042	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C043	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C044	1-116-713-11 s	CAP, CERAMIC 22MF X5R 2012
C045	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C046	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C047	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C048	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C049	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C050	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C051	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C052	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C053	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C054	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C055	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C056	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C057	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C058	1-116-717-11 s	CAP, CERAMIC 10MF X5R 2012
C059	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C060	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C061	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C062	1-116-717-11 s	CAP, CERAMIC 10MF X5R 2012
C063	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C064	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)

AT-192 BOARD

Ref. No. or Q'ty	Part No.	SP Description
C065	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C066	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C067	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C068	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C069	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C070	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C071	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C072	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C073	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C074	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C075	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C076	1-164-858-81 s	CAP, CHIP CERAMIC 22PF CH 1005
C077	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C078	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C079	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C080	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C081	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C082	1-116-717-11 s	CAP, CERAMIC 10MF X5R 2012
C083	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C084	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C085	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C086	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C087	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C088	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C089	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C090	1-116-737-11 s	CAP, CERAMIC 1MF X5R 1005
CN2	1-580-057-21 s	PIN, CONNECTOR (SMD) 4P
CN5	1-580-567-11 s	PIN, CONNECTOR (PC BOARD) 24P
CN6	1-580-573-11 s	PIN, CONNECTOR (PC BOARD) 36P
CN7	1-794-142-31 s	CONNECTOR, FFC/FPC(ZIF) AN 36P
CN10	1-770-627-21 s	PIN, CONNECTOR 10P
CN11	1-770-620-21 s	PIN, CONNECTOR 3P
D001	8-719-083-82 s	DI UDZSUSTE-1712B
D002	8-719-024-71 s	DIODE 1SS362-TE85L
D003	8-719-083-60 s	DI UDZSUSTE-174.7B
D004	8-719-024-71 s	DIODE 1SS362-TE85L
D005	8-719-024-71 s	DIODE 1SS362-TE85L
D006	8-719-024-71 s	DIODE 1SS362-TE85L
D007	6-501-123-01 s	DIODE RB160M-60TR
D008	8-719-024-71 s	DIODE 1SS362-TE85L
D009	8-719-056-48 s	DI 1SS388
D010	8-719-056-48 s	DI 1SS388
D011	8-719-024-71 s	DIODE 1SS362-TE85L
D012	8-719-024-71 s	DIODE 1SS362-TE85L
D013	8-719-024-71 s	DIODE 1SS362-TE85L
D014	8-719-024-71 s	DIODE 1SS362-TE85L
D015	8-719-024-71 s	DIODE 1SS362-TE85L
D016	8-719-024-71 s	DIODE 1SS362-TE85L
D017	8-719-024-71 s	DIODE 1SS362-TE85L
D018	8-719-024-71 s	DIODE 1SS362-TE85L
D019	8-719-024-71 s	DIODE 1SS362-TE85L
D020	8-719-024-71 s	DIODE 1SS362-TE85L
D021	8-719-024-71 s	DIODE 1SS362-TE85L
D022	6-501-123-01 s	DIODE RB160M-60TR
D023	6-502-352-01 s	DI SML-522MU8WT86PQ
FB001	1-400-832-21 s	SMD EMI FERRITE
FB002	1-400-832-21 s	SMD EMI FERRITE
FB003	1-400-832-21 s	SMD EMI FERRITE
FB004	1-400-832-21 s	SMD EMI FERRITE
FB005	1-400-832-21 s	SMD EMI FERRITE
FB006	1-400-832-21 s	SMD EMI FERRITE
FB007	1-400-832-21 s	SMD EMI FERRITE
FB008	1-400-832-21 s	SMD EMI FERRITE
FB009	1-400-832-21 s	SMD EMI FERRITE

AT-192 BOARD

Ref. No. or Q'ty	Part No.	SP Description
FB010	1-400-832-21 s	SMD EMI FERRITE
FB011	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB012	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB013	1-414-772-21 s	FERRITE, EMI (SMD) (2012)
FB014	1-414-772-21 s	FERRITE, EMI (SMD) (2012)
FB015	1-400-832-21 s	SMD EMI FERRITE
FB016	1-400-832-21 s	SMD EMI FERRITE
FB017	1-400-832-21 s	SMD EMI FERRITE
FB018	1-400-832-21 s	SMD EMI FERRITE
FB019	1-400-832-21 s	SMD EMI FERRITE
FB020	1-400-832-21 s	SMD EMI FERRITE
FB021	1-400-832-21 s	SMD EMI FERRITE
FB022	1-400-832-21 s	SMD EMI FERRITE
FB023	1-400-832-21 s	SMD EMI FERRITE
FB024	1-400-832-21 s	SMD EMI FERRITE
FB027	1-400-832-21 s	SMD EMI FERRITE
FB028	1-400-832-21 s	SMD EMI FERRITE
FB029	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB030	1-400-832-21 s	SMD EMI FERRITE
FB031	1-400-832-21 s	SMD EMI FERRITE
FB032	1-414-772-21 s	FERRITE, EMI (SMD) (2012)
FB035	1-414-772-21 s	FERRITE, EMI (SMD) (2012)
FL001	1-200-014-21 s	FILTER, EMI REMOVAL (SMD)
FL002	1-200-014-21 s	FILTER, EMI REMOVAL (SMD)
IC001	8-759-327-01 s	IC NJM062V(TE2)
IC002	6-714-935-01 s	IC TPS54225PWPR
IC003	8-759-327-01 s	IC NJM062V(TE2)
IC004	6-704-976-01 s	IC ADR381ARTZ-REEL7
IC005	6-711-448-01 s	IC TC74VHCT244AFK(E,K)
IC006	8-759-598-44 s	IC TC7WH08FK
IC007	8-759-598-43 s	IC TC7WH04FK
IC008	6-712-135-01 o	IC R1173H001D-T1-FE
IC009	8-759-327-01 s	IC NJM062V(TE2)
IC010	6-711-448-01 s	IC TC74VHCT244AFK(E,K)
IC011	8-759-598-44 s	IC TC7WH08FK
IC012	8-759-598-44 s	IC TC7WH08FK
IC013	8-759-327-01 s	IC NJM062V(TE2)
IC014	8-759-598-43 s	IC TC7WH04FK
IC015	6-708-346-01 s	IC DAC7512N
IC016	6-707-869-01 s	IC TC74VHC14FT(EKJ)
IC017	8-759-598-44 s	IC TC7WH08FK
IC018	6-717-894-01 s	IC R4F24278NVFQU
IC019	6-704-566-01 s	IC R3112N291A-TR-FE
JC001	1-216-864-91 s	CONDUCTOR, CHIP (1608)
L001	1-457-454-11 s	CHOKE COIL 47UH
L002	1-457-892-11 s	CHOKE COIL
L003	1-469-559-21 s	INDUCTOR, CHIP 47UH (LB2016)
Q001	6-550-632-01 s	TRANSISTOR 2SC4672-T100-Q
Q002	6-550-631-01 s	TRANSISTOR 2SA1797-T100-Q
Q003	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q004	8-729-928-91 s	TRANSISTOR DTC114EE-TL
R001	1-208-915-81 s	RES, CHIP 15K (1005)
R002	1-208-903-81 s	RES, CHIP 4.7K (1005)
R006	1-208-935-81 s	RES, CHIP 100K (1005)
R007	1-208-927-81 s	RES, CHIP 47K (1005)
R008	1-208-887-81 s	RES, CHIP 1.0K (1005)
R009	1-208-887-81 s	RES, CHIP 1.0K (1005)
R010	1-208-887-81 s	RES, CHIP 1.0K (1005)
R011	1-208-927-81 s	RES, CHIP 47K (1005)
R012	1-208-715-11 s	RES, CHIP 22K (1005)
R013	1-208-935-81 s	RES, CHIP 100K (1005)
R014	1-208-923-81 s	RES, CHIP 33K (1005)

AT-192 BOARD

Ref. No. or Q'ty	Part No.	SP Description
R015	1-208-915-81 s	RES, CHIP 15K (1005)
R016	1-208-927-81 s	RES, CHIP 47K (1005)
R017	1-208-871-81 s	RES, CHIP 220 (1005)
R018	1-208-863-81 s	RES, CHIP 100 (1005)
R019	1-208-863-81 s	RES, CHIP 100 (1005)
R020	1-208-899-81 s	RES, CHIP 3.3K (1005)
R021	1-208-899-81 s	RES, CHIP 3.3K (1005)
R022	1-208-863-81 s	RES, CHIP 100 (1005)
R023	1-208-863-81 s	RES, CHIP 100 (1005)
R024	1-208-863-81 s	RES, CHIP 100 (1005)
R025	1-208-863-81 s	RES, CHIP 100 (1005)
R026	1-208-863-81 s	RES, CHIP 100 (1005)
R027	1-208-863-81 s	RES, CHIP 100 (1005)
R028	1-208-863-81 s	RES, CHIP 100 (1005)
R029	1-208-863-81 s	RES, CHIP 100 (1005)
R030	1-208-899-81 s	RES, CHIP 3.3K (1005)
R031	1-208-911-81 s	RES, CHIP 10K (1005)
R032	1-208-887-81 s	RES, CHIP 1.0K (1005)
R033	1-208-923-81 s	RES, CHIP 33K (1005)
R034	1-208-923-81 s	RES, CHIP 33K (1005)
R035	1-208-899-81 s	RES, CHIP 3.3K (1005)
R036	1-208-927-81 s	RES, CHIP 47K (1005)
R037	1-208-863-81 s	RES, CHIP 100 (1005)
R038	1-208-911-81 s	RES, CHIP 10K (1005)
R039	1-208-715-11 s	RES, CHIP 22K (1005)
R040	1-208-887-81 s	RES, CHIP 1.0K (1005)
R041	1-208-935-81 s	RES, CHIP 100K (1005)
R042	1-208-923-81 s	RES, CHIP 33K (1005)
R043	1-208-915-81 s	RES, CHIP 15K (1005)
R044	1-208-863-81 s	RES, CHIP 100 (1005)
R045	1-208-899-81 s	RES, CHIP 3.3K (1005)
R046	1-208-887-81 s	RES, CHIP 1.0K (1005)
R047	1-208-887-81 s	RES, CHIP 1.0K (1005)
R048	1-208-935-81 s	RES, CHIP 100K (1005)
R049	1-208-911-81 s	RES, CHIP 10K (1005)
R050	1-208-911-81 s	RES, CHIP 10K (1005)
R051	1-208-927-81 s	RES, CHIP 47K (1005)
R052	1-208-927-81 s	RES, CHIP 47K (1005)
R053	1-208-927-81 s	RES, CHIP 47K (1005)
R054	1-208-923-81 s	RES, CHIP 33K (1005)
R055	1-208-863-81 s	RES, CHIP 100 (1005)
R056	1-208-715-11 s	RES, CHIP 22K (1005)
R057	1-208-911-81 s	RES, CHIP 10K (1005)
R058	1-208-911-81 s	RES, CHIP 10K (1005)
R059	1-211-969-91 s	RES, CHIP 10 (1608)
R060	1-211-969-91 s	RES, CHIP 10 (1608)
R061	1-208-887-81 s	RES, CHIP 1.0K (1005)
R062	1-208-887-81 s	RES, CHIP 1.0K (1005)
R063	1-208-887-81 s	RES, CHIP 1.0K (1005)
R064	1-208-887-81 s	RES, CHIP 1.0K (1005)
R065	1-208-911-81 s	RES, CHIP 10K (1005)
R066	1-208-911-81 s	RES, CHIP 10K (1005)
R068	1-208-927-81 s	RES, CHIP 47K (1005)
R069	1-208-887-81 s	RES, CHIP 1.0K (1005)
R070	1-208-887-81 s	RES, CHIP 1.0K (1005)
R071	1-208-935-81 s	RES, CHIP 100K (1005)
R072	1-208-863-81 s	RES, CHIP 100 (1005)
R073	1-208-855-81 s	RES, CHIP 47 (1005)
R074	1-208-855-81 s	RES, CHIP 47 (1005)
R075	1-208-855-81 s	RES, CHIP 47 (1005)
R076	1-208-855-81 s	RES, CHIP 47 (1005)
R077	1-208-855-81 s	RES, CHIP 47 (1005)
R078	1-208-855-81 s	RES, CHIP 47 (1005)
R079	1-208-911-81 s	RES, CHIP 10K (1005)
R080	1-208-863-81 s	RES, CHIP 100 (1005)

AT-192 BOARD

Ref. No. or Q'ty	Part No.	SP Description
R081	1-208-899-81 s	RES, CHIP 3.3K (1005)
R082	1-208-715-11 s	RES, CHIP 22K (1005)
R083	1-208-863-81 s	RES, CHIP 100 (1005)
R084	1-208-855-81 s	RES, CHIP 47 (1005)
R085	1-208-855-81 s	RES, CHIP 47 (1005)
R086	1-208-855-81 s	RES, CHIP 47 (1005)
R087	1-208-855-81 s	RES, CHIP 47 (1005)
R088	1-208-863-81 s	RES, CHIP 100 (1005)
R091	1-208-855-81 s	RES, CHIP 47 (1005)
R092	1-208-855-81 s	RES, CHIP 47 (1005)
R093	1-208-863-81 s	RES, CHIP 100 (1005)
R094	1-208-863-81 s	RES, CHIP 100 (1005)
R095	1-208-935-81 s	RES, CHIP 100K (1005)
R096	1-208-887-81 s	RES, CHIP 1.0K (1005)
R097	1-208-903-81 s	RES, CHIP 4.7K (1005)
R098	1-208-887-81 s	RES, CHIP 1.0K (1005)
R099	1-208-887-81 s	RES, CHIP 1.0K (1005)
R100	1-208-903-81 s	RES, CHIP 4.7K (1005)
R101	1-208-911-81 s	RES, CHIP 10K (1005)
R102	1-208-863-81 s	RES, CHIP 100 (1005)
R103	1-208-887-81 s	RES, CHIP 1.0K (1005)
R104	1-208-911-81 s	RES, CHIP 10K (1005)
R105	1-208-911-81 s	RES, CHIP 10K (1005)
R106	1-208-911-81 s	RES, CHIP 10K (1005)
R107	1-208-911-81 s	RES, CHIP 10K (1005)
R108	1-208-887-81 s	RES, CHIP 1.0K (1005)
R109	1-216-864-91 s	CONDUCTOR, CHIP (1608)
R110	1-208-887-81 s	RES, CHIP 1.0K (1005)
R111	1-208-887-81 s	RES, CHIP 1.0K (1005)
R112	1-208-911-81 s	RES, CHIP 10K (1005)
R113	1-208-911-81 s	RES, CHIP 10K (1005)
R114	1-208-887-81 s	RES, CHIP 1.0K (1005)
R116	1-208-911-81 s	RES, CHIP 10K (1005)
R117	1-208-911-81 s	RES, CHIP 10K (1005)
R118	1-208-911-81 s	RES, CHIP 10K (1005)
R119	1-208-911-81 s	RES, CHIP 10K (1005)
R120	1-208-911-81 s	RES, CHIP 10K (1005)
R121	1-208-911-81 s	RES, CHIP 10K (1005)
R122	1-208-911-81 s	RES, CHIP 10K (1005)
R123	1-208-911-81 s	RES, CHIP 10K (1005)
R124	1-208-911-81 s	RES, CHIP 10K (1005)
R125	1-208-887-81 s	RES, CHIP 1.0K (1005)
R126	1-208-887-81 s	RES, CHIP 1.0K (1005)
R127	1-208-887-81 s	RES, CHIP 1.0K (1005)
R128	1-208-887-81 s	RES, CHIP 1.0K (1005)
R129	1-208-887-81 s	RES, CHIP 1.0K (1005)
R130	1-208-935-81 s	RES, CHIP 100K (1005)
R131	1-208-935-81 s	RES, CHIP 100K (1005)
R132	1-208-935-81 s	RES, CHIP 100K (1005)
R133	1-208-935-81 s	RES, CHIP 100K (1005)
R134	1-208-911-81 s	RES, CHIP 10K (1005)
R135	1-208-911-81 s	RES, CHIP 10K (1005)
R137	1-208-863-81 s	RES, CHIP 100 (1005)
R138	1-208-887-81 s	RES, CHIP 1.0K (1005)
R139	1-208-911-81 s	RES, CHIP 10K (1005)
R140	1-208-911-81 s	RES, CHIP 10K (1005)
R142	1-208-911-81 s	RES, CHIP 10K (1005)
R144	1-208-911-81 s	RES, CHIP 10K (1005)
R145	1-208-911-81 s	RES, CHIP 10K (1005)
R147	1-208-927-81 s	RES, CHIP 47K (1005)
R148	1-208-911-81 s	RES, CHIP 10K (1005)
RB001	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB002	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB003	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB004	1-234-380-21 s	RES, NETWORK 47K (1005X4)

AT-192 BOARD

Ref. No. or Q'ty	Part No.	SP Description
RB005	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB006	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB007	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB008	1-234-375-21 s	RES, NETWORK 1K (1005X4)
RB009	1-234-375-21 s	RES, NETWORK 1K (1005X4)
RB011	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB012	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB013	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB014	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB015	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB016	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB017	1-234-381-21 s	RES, NETWORK 100K (1005X4)
RB018	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB019	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB020	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB021	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB022	1-234-372-21 s	RES, NETWORK 100 (1005X4)
S1	1-692-270-41 s	SWITCH, SLIDE
TP001	1-535-877-22 s	CHIP, CHECKER
TP002	1-535-877-22 s	CHIP, CHECKER
X001	1-813-177-21 s	VIBRATOR, CRYSTAL (16 MHz)

CN-3709 BOARD

Ref. No. or Q'ty	Part No.	SP Description
C1	1-118-039-11 s	CAP, CERAMIC 1MF X5R (1608)
C2	1-118-403-11 s	CAP, CERAMIC 1000PF X7R 1005
FB1	1-414-772-21 s	FERRITE. EMI (SMD) (2012)
FB2	1-414-772-21 s	FERRITE. EMI (SMD) (2012)

CN-3710 BOARD

Ref. No. or Q'ty	Part No.	SP Description
C1	1-116-709-11 s	CAP, CERAMIC 22MF X5R 3225
C2	1-118-036-11 s	CAP, CERAMIC 0.1MF X5R (1608)
C3	1-118-036-11 s	CAP, CERAMIC 0.1MF X5R (1608)
CN1	1-820-886-11 s	CONNECTOR (RECEPTACLE), XLR
CN2	1-580-532-11 o	PIN, CONNECTOR (PC BOARD) 6P
F1	 1-576-232-51 s	FUSE (H.B.C.) (5A/250V)
FB1	1-414-772-21 s	FERRITE. EMI (SMD) (2012)
FB2	1-414-772-21 s	FERRITE. EMI (SMD) (2012)
FB3	1-414-772-21 s	FERRITE. EMI (SMD) (2012)
FB4	1-414-772-21 s	FERRITE. EMI (SMD) (2012)
FB5	1-414-772-21 s	FERRITE. EMI (SMD) (2012)
FB6	1-414-772-21 s	FERRITE. EMI (SMD) (2012)
FH1	1-533-189-11 s	HOLDER, FUSE (0A/0V)
FH2	1-533-189-11 s	HOLDER, FUSE (0A/0V)

DU-566 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1792-468-A s	MOUNTED CIRCUIT BOARD, DU-566P
1pc	4-199-671-01 s	SHEET, INSULATING CAPACITOR
C500	1-116-753-21 s	CAP, METALIZED PP FILM 4.7MF
C501	1-116-753-21 s	CAP, METALIZED PP FILM 4.7MF
C502	1-116-753-21 s	CAP, METALIZED PP FILM 4.7MF
CN500	△ 1-691-961-11 s	PIN, CONNECTOR (PC BOARD) 3P

IF-1266 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-2049-312-A s	MOUNTED CIRCUIT BOARD, IF-1266
C002	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C003	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C004	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C007	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C008	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C009	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C010	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C011	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C012	1-116-717-11 s	CAP, CERAMIC 10MF X5R 2012
C013	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C014	1-118-039-11 s	CAP, CERAMIC 1MF X5R (1608)
C015	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C016	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C017	1-116-709-11 s	CAP, CERAMIC 22MF X5R 3225
C018	1-116-709-11 s	CAP, CERAMIC 22MF X5R 3225
C019	1-116-709-11 s	CAP, CERAMIC 22MF X5R 3225
C021	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C022	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C023	1-118-039-11 s	CAP, CERAMIC 1MF X5R (1608)
C047	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
CN2	1-779-992-21 s	PIN, CONNECTOR (PWB) 8P
CN3	1-784-254-21 s	CONNECTOR 10P
CN4	1-580-547-11 o	PIN, CONNECTOR (PC BOARD) 36P
CN5	1-580-545-11 o	PIN, CONNECTOR (PC BOARD) 32P
CN6	1-580-541-11 s	PIN, CONNECTOR (PC BOARD) 24P
CN7	1-580-837-11 o	PIN, CONNECTOR (PC BOARD) 3P
CN8	1-764-101-11 s	PIN, CONNECTOR (PC BOARD) 2P
CN10	1-691-095-11 o	PIN, CONNECTOR (PC BOARD) 6P
CN11	1-580-531-11 s	PIN, CONNECTOR (PC BOARD) 4P
CN12	1-580-532-11 o	PIN, CONNECTOR (PC BOARD) 6P
CN22	1-770-468-21 s	PIN, CONNECTOR (PC BOARD) 10P
CN101	1-793-358-21 s	PIN (PWB) (30P), CONNECTOR
CN102	1-793-358-21 s	PIN (PWB) (30P), CONNECTOR
D001	8-719-989-04 s	DIODE DAN222-TL
D003	8-719-989-04 s	DIODE DAN222-TL
D004	8-719-989-04 s	DIODE DAN222-TL
F101	△ 1-576-226-51 s	FUSE (H.B.C.) (1.25A/250V)
F102	△ 1-576-229-51 s	FUSE (H.B.C.) (2.5A/250V)
FB001	1-400-832-21 s	SMD EMI FERRITE
FB002	1-414-772-21 s	FERRITE. EMI (SMD) (2012)
FB003	1-414-772-21 s	FERRITE. EMI (SMD) (2012)
FB005	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB020	1-400-832-21 s	SMD EMI FERRITE
FB021	1-400-832-21 s	SMD EMI FERRITE
FB022	1-400-832-21 s	SMD EMI FERRITE
FB023	1-400-832-21 s	SMD EMI FERRITE
FB024	1-400-832-21 s	SMD EMI FERRITE

IF-1266 BOARD

Ref. No. or Q'ty	Part No.	SP Description
FB025	1-400-832-21 s	SMD EMI FERRITE
FB026	1-400-832-21 s	SMD EMI FERRITE
FB027	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB028	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB030	1-400-832-21 s	SMD EMI FERRITE
FB031	1-400-832-21 s	SMD EMI FERRITE
FB032	1-400-832-21 s	SMD EMI FERRITE
FB033	1-400-832-21 s	SMD EMI FERRITE
FB034	1-400-832-21 s	SMD EMI FERRITE
FB035	1-400-832-21 s	SMD EMI FERRITE
FB036	1-400-832-21 s	SMD EMI FERRITE
FB037	1-400-832-21 s	SMD EMI FERRITE
FB038	1-400-832-21 s	SMD EMI FERRITE
FB039	1-400-832-21 s	SMD EMI FERRITE
FB040	1-400-832-21 s	SMD EMI FERRITE
FB041	1-400-832-21 s	SMD EMI FERRITE
FB042	1-400-832-21 s	SMD EMI FERRITE
FB043	1-400-832-21 s	SMD EMI FERRITE
FB044	1-400-832-21 s	SMD EMI FERRITE
FB045	1-400-832-21 s	SMD EMI FERRITE
FB046	1-400-832-21 s	SMD EMI FERRITE
FB047	1-400-832-21 s	SMD EMI FERRITE
FB048	1-400-832-21 s	SMD EMI FERRITE
FB049	1-400-832-21 s	SMD EMI FERRITE
FB050	1-400-832-21 s	SMD EMI FERRITE
FB051	1-400-832-21 s	SMD EMI FERRITE
FB052	1-400-832-21 s	SMD EMI FERRITE
FB053	1-400-832-21 s	SMD EMI FERRITE
FB054	1-400-832-21 s	SMD EMI FERRITE
FB055	1-400-832-21 s	SMD EMI FERRITE
FB056	1-400-832-21 s	SMD EMI FERRITE
FB057	1-400-832-21 s	SMD EMI FERRITE
FB058	1-400-832-21 s	SMD EMI FERRITE
FB059	1-400-832-21 s	SMD EMI FERRITE
FB060	1-400-832-21 s	SMD EMI FERRITE
FB061	1-400-832-21 s	SMD EMI FERRITE
FB062	1-400-832-21 s	SMD EMI FERRITE
FB063	1-400-832-21 s	SMD EMI FERRITE
FB064	1-400-832-21 s	SMD EMI FERRITE
FB065	1-414-772-21 s	FERRITE. EMI (SMD) (2012)
FB066	1-414-772-21 s	FERRITE. EMI (SMD) (2012)
FH101	1-533-189-11 s	HOLDER, FUSE (0A/0V)
FH102	1-533-189-11 s	HOLDER, FUSE (0A/0V)
FH103	1-533-189-11 s	HOLDER, FUSE (0A/0V)
FH104	1-533-189-11 s	HOLDER, FUSE (0A/0V)
FL001	1-200-014-21 s	FILTER, EMI REMOVAL (SMD)
FL002	1-200-014-21 s	FILTER, EMI REMOVAL (SMD)
IC001	6-706-483-01 s	IC TC7SH02FU
IC002	6-714-067-01 s	IC PCA9555DB-T
IC003	6-714-067-01 s	IC PCA9555DB-T
IC004	6-706-483-01 s	IC TC7SH02FU
IC005	6-706-483-01 s	IC TC7SH02FU
Q001	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q002	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q003	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q004	8-729-928-91 s	TRANSISTOR DTC114EE-TL
R001	1-208-871-81 s	RES, CHIP 220 (1005)
R002	1-208-871-81 s	RES, CHIP 220 (1005)
R003	1-208-871-81 s	RES, CHIP 220 (1005)
R004	1-208-871-81 s	RES, CHIP 220 (1005)
R005	1-208-927-81 s	RES, CHIP 47K (1005)
R006	1-208-927-81 s	RES, CHIP 47K (1005)
R007	1-208-855-81 s	RES, CHIP 47 (1005)
R008	1-208-855-81 s	RES, CHIP 47 (1005)

IF-1266 BOARD

Ref. No. or Q'ty	Part No.	SP Description
R009	1-208-863-81 s	RES, CHIP 100 (1005)
R010	1-208-863-81 s	RES, CHIP 100 (1005)
R011	1-208-927-81 s	RES, CHIP 47K (1005)
R012	1-208-927-81 s	RES, CHIP 47K (1005)
R013	1-208-863-81 s	RES, CHIP 100 (1005)
R014	1-208-863-81 s	RES, CHIP 100 (1005)
RB001	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB002	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB003	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB004	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB005	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB006	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB007	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB008	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB009	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB010	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB011	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB012	1-234-372-21 s	RES, NETWORK 100 (1005X4)
S101	△ 1-798-301-11 s	SWITCH, VOLTAGE SELECTION
S102	△ 1-798-301-11 s	SWITCH, VOLTAGE SELECTION
THP2	△ 1-803-615-21 s	THERMISTOR, POSITIVE
THP3	△ 1-803-615-21 s	THERMISTOR, POSITIVE
TP001	1-535-877-22 s	CHIP, CHECKER

LE-397 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-2049-318-A s	MOUNTED CIRCUIT BOARD, LE-397
D1	6-501-355-01 s	DIODE CL-197TD2-CD-T
D2	6-501-355-01 s	DIODE CL-197TD2-CD-T
D3	6-501-355-01 s	DIODE CL-197TD2-CD-T
D4	6-501-355-01 s	DIODE CL-197TD2-CD-T
D5	6-501-355-01 s	DIODE CL-197TD2-CD-T
D6	6-501-355-01 s	DIODE CL-197TD2-CD-T
D7	6-501-355-01 s	DIODE CL-197TD2-CD-T
D8	6-501-355-01 s	DIODE CL-197TD2-CD-T
D9	6-501-355-01 s	DIODE CL-197TD2-CD-T
D10	6-501-355-01 s	DIODE CL-197TD2-CD-T
D11	6-501-355-01 s	DIODE CL-197TD2-CD-T
D12	6-501-355-01 s	DIODE CL-197TD2-CD-T
D13	6-501-355-01 s	DIODE CL-197TD2-CD-T
D14	6-501-355-01 s	DIODE CL-197TD2-CD-T
D15	6-501-355-01 s	DIODE CL-197TD2-CD-T
D16	6-501-355-01 s	DIODE CL-197TD2-CD-T
D17	6-501-355-01 s	DIODE CL-197TD2-CD-T
D18	6-501-355-01 s	DIODE CL-197TD2-CD-T
D19	6-501-355-01 s	DIODE CL-197TD2-CD-T
D20	6-501-355-01 s	DIODE CL-197TD2-CD-T
D21	6-501-355-01 s	DIODE CL-197TD2-CD-T
D22	6-501-355-01 s	DIODE CL-197TD2-CD-T
D23	6-501-355-01 s	DIODE CL-197TD2-CD-T
D24	6-501-355-01 s	DIODE CL-197TD2-CD-T
D25	6-501-355-01 s	DIODE CL-197TD2-CD-T
D26	6-501-355-01 s	DIODE CL-197TD2-CD-T
D27	6-501-355-01 s	DIODE CL-197TD2-CD-T
D28	6-501-355-01 s	DIODE CL-197TD2-CD-T
D29	6-501-355-01 s	DIODE CL-197TD2-CD-T
D30	6-501-355-01 s	DIODE CL-197TD2-CD-T

LE-397 BOARD

Ref. No. or Q'ty	Part No.	SP Description
D31	6-501-355-01 s	DIODE CL-197TD2-CD-T
D32	6-501-355-01 s	DIODE CL-197TD2-CD-T
D33	6-501-355-01 s	DIODE CL-197TD2-CD-T
D34	6-501-355-01 s	DIODE CL-197TD2-CD-T
D35	6-501-355-01 s	DIODE CL-197TD2-CD-T
D36	6-501-355-01 s	DIODE CL-197TD2-CD-T
D37	6-501-355-01 s	DIODE CL-197TD2-CD-T
D38	6-501-355-01 s	DIODE CL-197TD2-CD-T
D39	6-501-355-01 s	DIODE CL-197TD2-CD-T
D40	6-501-355-01 s	DIODE CL-197TD2-CD-T
D41	6-501-355-01 s	DIODE CL-197TD2-CD-T
D42	6-501-355-01 s	DIODE CL-197TD2-CD-T
D43	6-501-355-01 s	DIODE CL-197TD2-CD-T
D44	6-501-355-01 s	DIODE CL-197TD2-CD-T
D45	6-501-355-01 s	DIODE CL-197TD2-CD-T
D46	6-501-355-01 s	DIODE CL-197TD2-CD-T
D47	6-501-355-01 s	DIODE CL-197TD2-CD-T
D48	6-501-355-01 s	DIODE CL-197TD2-CD-T
D49	6-501-355-01 s	DIODE CL-197TD2-CD-T
D50	6-501-355-01 s	DIODE CL-197TD2-CD-T
D51	6-501-355-01 s	DIODE CL-197TD2-CD-T
D52	6-501-355-01 s	DIODE CL-197TD2-CD-T
D53	6-501-355-01 s	DIODE CL-197TD2-CD-T
D54	6-501-355-01 s	DIODE CL-197TD2-CD-T
D55	6-501-355-01 s	DIODE CL-197TD2-CD-T
D56	6-501-355-01 s	DIODE CL-197TD2-CD-T
D57	6-501-355-01 s	DIODE CL-197TD2-CD-T
D58	6-501-355-01 s	DIODE CL-197TD2-CD-T
D59	6-501-355-01 s	DIODE CL-197TD2-CD-T
D60	6-501-355-01 s	DIODE CL-197TD2-CD-T
D61	6-501-355-01 s	DIODE CL-197TD2-CD-T
D62	6-501-355-01 s	DIODE CL-197TD2-CD-T
D63	6-501-355-01 s	DIODE CL-197TD2-CD-T
D64	6-501-355-01 s	DIODE CL-197TD2-CD-T
D65	6-501-355-01 s	DIODE CL-197TD2-CD-T
D66	6-501-355-01 s	DIODE CL-197TD2-CD-T
D67	6-501-355-01 s	DIODE CL-197TD2-CD-T
D68	6-501-355-01 s	DIODE CL-197TD2-CD-T
D69	6-501-355-01 s	DIODE CL-197TD2-CD-T
D70	6-501-355-01 s	DIODE CL-197TD2-CD-T
D71	6-501-355-01 s	DIODE CL-197TD2-CD-T
D72	6-501-355-01 s	DIODE CL-197TD2-CD-T
D73	6-501-355-01 s	DIODE CL-197TD2-CD-T
D74	6-501-355-01 s	DIODE CL-197TD2-CD-T
D75	6-501-355-01 s	DIODE CL-197TD2-CD-T
D76	6-501-355-01 s	DIODE CL-197TD2-CD-T
D77	6-501-355-01 s	DIODE CL-197TD2-CD-T
D78	6-501-355-01 s	DIODE CL-197TD2-CD-T
D79	6-501-355-01 s	DIODE CL-197TD2-CD-T
D80	6-501-355-01 s	DIODE CL-197TD2-CD-T
D81	6-501-355-01 s	DIODE CL-197TD2-CD-T
D82	6-501-355-01 s	DIODE CL-197TD2-CD-T
D83	6-501-355-01 s	DIODE CL-197TD2-CD-T
D84	6-501-355-01 s	DIODE CL-197TD2-CD-T
D85	6-501-355-01 s	DIODE CL-197TD2-CD-T
D86	6-501-355-01 s	DIODE CL-197TD2-CD-T
D87	6-501-355-01 s	DIODE CL-197TD2-CD-T
D88	6-501-355-01 s	DIODE CL-197TD2-CD-T
D89	6-501-355-01 s	DIODE CL-197TD2-CD-T
D90	6-501-355-01 s	DIODE CL-197TD2-CD-T
D91	6-501-355-01 s	DIODE CL-197TD2-CD-T
D92	6-501-355-01 s	DIODE CL-197TD2-CD-T
D93	6-501-355-01 s	DIODE CL-197TD2-CD-T
D94	6-501-355-01 s	DIODE CL-197TD2-CD-T
D95	6-501-355-01 s	DIODE CL-197TD2-CD-T

[illegible][illegible]

LE-397 BOARD

Ref. No. or Q'ty	Part No.	SP Description
D226	6-501-355-01 s	DIODE CL-197TD2-CD-T
D227	6-501-355-01 s	DIODE CL-197TD2-CD-T
D228	6-501-355-01 s	DIODE CL-197TD2-CD-T
D229	6-501-355-01 s	DIODE CL-197TD2-CD-T
D230	6-501-355-01 s	DIODE CL-197TD2-CD-T
D231	6-501-355-01 s	DIODE CL-197TD2-CD-T
D232	6-501-355-01 s	DIODE CL-197TD2-CD-T
D233	6-501-355-01 s	DIODE CL-197TD2-CD-T
D234	6-501-355-01 s	DIODE CL-197TD2-CD-T
D235	6-501-355-01 s	DIODE CL-197TD2-CD-T
D236	6-501-355-01 s	DIODE CL-197TD2-CD-T
D237	6-501-355-01 s	DIODE CL-197TD2-CD-T
D238	6-501-355-01 s	DIODE CL-197TD2-CD-T
D239	6-501-355-01 s	DIODE CL-197TD2-CD-T
D240	6-501-355-01 s	DIODE CL-197TD2-CD-T
D241	6-501-355-01 s	DIODE CL-197TD2-CD-T
D242	6-501-355-01 s	DIODE CL-197TD2-CD-T
D243	6-501-355-01 s	DIODE CL-197TD2-CD-T
D244	6-501-355-01 s	DIODE CL-197TD2-CD-T
D245	6-501-355-01 s	DIODE CL-197TD2-CD-T
D246	6-501-355-01 s	DIODE CL-197TD2-CD-T
D247	6-501-355-01 s	DIODE CL-197TD2-CD-T
D248	6-501-355-01 s	DIODE CL-197TD2-CD-T
D249	6-501-355-01 s	DIODE CL-197TD2-CD-T
D250	6-501-355-01 s	DIODE CL-197TD2-CD-T
D251	6-501-355-01 s	DIODE CL-197TD2-CD-T
D252	6-501-355-01 s	DIODE CL-197TD2-CD-T
D253	6-501-355-01 s	DIODE CL-197TD2-CD-T
D254	6-501-355-01 s	DIODE CL-197TD2-CD-T
D255	6-501-355-01 s	DIODE CL-197TD2-CD-T
D256	6-501-355-01 s	DIODE CL-197TD2-CD-T

LE-398 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-2049-319-A s	MOUNTED CIRCUIT BOARD, LE-398
C1	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C2	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C3	1-116-737-11 s	CAP, CERAMIC 1MF X5R 1005
C4	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C5	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C6	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C7	1-116-707-11 s	CAP, CERAMIC 47MF X5R 3216
C8	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C9	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C11	1-116-744-11 s	CAP, CERAMIC 0.22MF X5R 1005
C12	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C14	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C15	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C16	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C17	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C18	1-116-717-11 s	CAP, CERAMIC 10MF X5R 2012
C19	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C20	1-116-717-11 s	CAP, CERAMIC 10MF X5R 2012
C21	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C24	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C101	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C102	1-116-865-11 s	CAP, CERAMIC 10MF X5R 3216
C103	1-116-744-11 s	CAP, CERAMIC 0.22MF X5R 1005
CN1	1-784-254-21 s	CONNECTOR 10P

LE-398 BOARD

Ref. No. or Q'ty	Part No.	SP Description
D1	6-501-123-01 s	DIODE RB160M-60TR
D2	6-501-123-01 s	DIODE RB160M-60TR
D3	6-503-820-01 s	DI KA-3021SURSK
D4	6-503-820-01 s	DI KA-3021SURSK
D5	6-503-820-01 s	DI KA-3021SURSK
D6	6-503-820-01 s	DI KA-3021SURSK
D7	6-503-820-01 s	DI KA-3021SURSK
D8	6-503-820-01 s	DI KA-3021SURSK
D9	6-503-820-01 s	DI KA-3021SURSK
D10	6-503-820-01 s	DI KA-3021SURSK
D11	6-503-820-01 s	DI KA-3021SURSK
D12	6-503-820-01 s	DI KA-3021SURSK
D13	6-503-820-01 s	DI KA-3021SURSK
D14	6-503-820-01 s	DI KA-3021SURSK
D15	6-503-820-01 s	DI KA-3021SURSK
D16	6-503-820-01 s	DI KA-3021SURSK
D17	6-503-820-01 s	DI KA-3021SURSK
D18	6-503-820-01 s	DI KA-3021SURSK
D19	6-503-820-01 s	DI KA-3021SURSK
D20	6-503-820-01 s	DI KA-3021SURSK
D21	6-503-820-01 s	DI KA-3021SURSK
D22	6-503-820-01 s	DI KA-3021SURSK
D23	6-503-820-01 s	DI KA-3021SURSK
D24	6-503-820-01 s	DI KA-3021SURSK
D25	6-503-820-01 s	DI KA-3021SURSK
D26	6-503-820-01 s	DI KA-3021SURSK
D27	6-503-820-01 s	DI KA-3021SURSK
D28	6-503-820-01 s	DI KA-3021SURSK
D29	6-503-820-01 s	DI KA-3021SURSK
D30	6-503-820-01 s	DI KA-3021SURSK
D31	6-503-820-01 s	DI KA-3021SURSK
D32	6-503-820-01 s	DI KA-3021SURSK
D33	6-503-820-01 s	DI KA-3021SURSK
D34	6-503-820-01 s	DI KA-3021SURSK
D35	6-503-820-01 s	DI KA-3021SURSK
D36	6-503-820-01 s	DI KA-3021SURSK
D37	6-503-820-01 s	DI KA-3021SURSK
D38	6-503-820-01 s	DI KA-3021SURSK
D39	6-503-820-01 s	DI KA-3021SURSK
D40	6-503-820-01 s	DI KA-3021SURSK
D41	6-503-820-01 s	DI KA-3021SURSK
D42	6-503-820-01 s	DI KA-3021SURSK
D43	6-503-820-01 s	DI KA-3021SURSK
D44	6-503-820-01 s	DI KA-3021SURSK
D45	6-503-820-01 s	DI KA-3021SURSK
D46	6-503-820-01 s	DI KA-3021SURSK
D47	6-503-820-01 s	DI KA-3021SURSK
D48	6-503-820-01 s	DI KA-3021SURSK
D49	6-503-820-01 s	DI KA-3021SURSK
D50	6-503-820-01 s	DI KA-3021SURSK
D51	6-503-820-01 s	DI KA-3021SURSK
D52	6-503-820-01 s	DI KA-3021SURSK
D53	6-503-820-01 s	DI KA-3021SURSK
D54	6-503-820-01 s	DI KA-3021SURSK
D55	6-503-820-01 s	DI KA-3021SURSK
D56	6-503-820-01 s	DI KA-3021SURSK
D57	6-503-820-01 s	DI KA-3021SURSK
D58	6-503-820-01 s	DI KA-3021SURSK
D59	6-503-820-01 s	DI KA-3021SURSK
D60	6-503-820-01 s	DI KA-3021SURSK
D61	6-503-820-01 s	DI KA-3021SURSK
D62	6-503-820-01 s	DI KA-3021SURSK
D101	6-501-123-01 s	DIODE RB160M-60TR
ET1	1-780-925-11 s	TERMINAL, LUG

LE-398 BOARD

Ref. No. or Q'ty	Part No.	SP Description
FB1	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB2	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
FB3	1-414-864-21 s	FERRITE, EMI (SMD) (1608)
IC1	6-714-935-01 s	IC TPS54225PWPR
IC2	6-715-468-01 s	IC TPS61165DRVT
IC3	6-711-438-01 s	IC TC74VHC595FK(EL,K)
IC4	6-711-438-01 s	IC TC74VHC595FK(EL,K)
IC5	6-711-438-01 s	IC TC74VHC595FK(EL,K)
IC6	6-711-438-01 s	IC TC74VHC595FK(EL,K)
IC101	6-715-468-01 s	IC TPS61165DRVT
L1	1-457-892-11 s	CHOKE COIL
L2	1-457-455-11 s	CHOKE COIL 10UH
L101	1-457-455-11 s	CHOKE COIL 10UH
Q1	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q2	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q3	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q4	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q5	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q6	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q7	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q8	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q9	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q10	6-553-166-01 s	TR MTM862270LBF
Q11	6-553-166-01 s	TR MTM862270LBF
Q12	6-553-166-01 s	TR MTM862270LBF
Q13	6-553-166-01 s	TR MTM862270LBF
Q14	6-553-166-01 s	TR MTM862270LBF
Q15	6-553-166-01 s	TR MTM862270LBF
Q16	6-553-166-01 s	TR MTM862270LBF
Q17	6-553-166-01 s	TR MTM862270LBF
Q18	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q19	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q20	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q21	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q22	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q23	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q24	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q25	6-550-747-01 s	TRANSISTOR 3LP01S-K-TL-E
Q26	6-553-166-01 s	TR MTM862270LBF
Q27	6-553-166-01 s	TR MTM862270LBF
Q28	6-553-166-01 s	TR MTM862270LBF
Q29	6-553-166-01 s	TR MTM862270LBF
Q30	6-553-166-01 s	TR MTM862270LBF
Q31	6-553-166-01 s	TR MTM862270LBF
Q32	6-553-166-01 s	TR MTM862270LBF
Q33	6-553-166-01 s	TR MTM862270LBF
Q34	8-729-928-91 s	TRANSISTOR DTC114EE-TL
R1	1-208-927-81 s	RES, CHIP 47K (1005)
R2	1-208-911-81 s	RES, CHIP 10K (1005)
R3	1-208-915-81 s	RES, CHIP 15K (1005)
R4	1-208-915-81 s	RES, CHIP 15K (1005)
R5	1-208-887-81 s	RES, CHIP 1.0K (1005)
R6	1-208-863-81 s	RES, CHIP 100 (1005)
R7	1-208-863-81 s	RES, CHIP 100 (1005)
R8	1-208-863-81 s	RES, CHIP 100 (1005)
R9	1-208-863-81 s	RES, CHIP 100 (1005)
R10	1-218-446-91 s	RES, CHIP 1 (1608)
R11	1-208-927-81 s	RES, CHIP 47K (1005)
R12	1-208-927-81 s	RES, CHIP 47K (1005)
R13	1-208-927-81 s	RES, CHIP 47K (1005)
R14	1-208-927-81 s	RES, CHIP 47K (1005)
R15	1-211-969-91 s	RES, CHIP 10 (1608)
R16	1-211-969-91 s	RES, CHIP 10 (1608)
R17	1-211-969-91 s	RES, CHIP 10 (1608)

LE-398 BOARD

Ref. No. or Q'ty	Part No.	SP Description
R18	1-211-969-91 s	RES, CHIP 10 (1608)
R19	1-208-911-81 s	RES, CHIP 10K (1005)
R20	1-208-911-81 s	RES, CHIP 10K (1005)
R21	1-208-911-81 s	RES, CHIP 10K (1005)
R22	1-208-911-81 s	RES, CHIP 10K (1005)
R23	1-208-887-81 s	RES, CHIP 1.0K (1005)
R24	1-208-887-81 s	RES, CHIP 1.0K (1005)
R25	1-208-887-81 s	RES, CHIP 1.0K (1005)
R26	1-208-887-81 s	RES, CHIP 1.0K (1005)
R27	1-208-887-81 s	RES, CHIP 1.0K (1005)
R28	1-208-887-81 s	RES, CHIP 1.0K (1005)
R29	1-208-887-81 s	RES, CHIP 1.0K (1005)
R30	1-208-887-81 s	RES, CHIP 1.0K (1005)
R31	1-208-887-81 s	RES, CHIP 1.0K (1005)
R32	1-208-887-81 s	RES, CHIP 1.0K (1005)
R33	1-208-887-81 s	RES, CHIP 1.0K (1005)
R34	1-208-887-81 s	RES, CHIP 1.0K (1005)
R35	1-208-887-81 s	RES, CHIP 1.0K (1005)
R36	1-208-887-81 s	RES, CHIP 1.0K (1005)
R37	1-208-887-81 s	RES, CHIP 1.0K (1005)
R38	1-208-887-81 s	RES, CHIP 1.0K (1005)
R39	1-211-969-91 s	RES, CHIP 10 (1608)
R40	1-211-969-91 s	RES, CHIP 10 (1608)
R41	1-211-969-91 s	RES, CHIP 10 (1608)
R42	1-211-969-91 s	RES, CHIP 10 (1608)
R43	1-211-969-91 s	RES, CHIP 10 (1608)
R44	1-211-969-91 s	RES, CHIP 10 (1608)
R45	1-211-969-91 s	RES, CHIP 10 (1608)
R46	1-211-969-91 s	RES, CHIP 10 (1608)
R47	1-211-969-91 s	RES, CHIP 10 (1608)
R48	1-211-969-91 s	RES, CHIP 10 (1608)
R49	1-211-969-91 s	RES, CHIP 10 (1608)
R50	1-211-969-91 s	RES, CHIP 10 (1608)
R51	1-211-969-91 s	RES, CHIP 10 (1608)
R52	1-211-969-91 s	RES, CHIP 10 (1608)
R53	1-211-969-91 s	RES, CHIP 10 (1608)
R54	1-211-969-91 s	RES, CHIP 10 (1608)
R55	1-208-911-81 s	RES, CHIP 10K (1005)
R101	1-218-446-91 s	RES, CHIP 1 (1608)
R102	1-218-446-91 s	RES, CHIP 1 (1608)
R103	1-218-446-91 s	RES, CHIP 1 (1608)
R104	1-218-446-91 s	RES, CHIP 1 (1608)
R105	1-218-446-91 s	RES, CHIP 1 (1608)
R106	1-218-446-91 s	RES, CHIP 1 (1608)
R107	1-218-446-91 s	RES, CHIP 1 (1608)
R110	1-208-855-81 s	RES, CHIP 47 (1005)
R121	1-208-855-81 s	RES, CHIP 47 (1005)
R161	1-208-927-81 s	RES, CHIP 47K (1005)
R162	1-208-927-81 s	RES, CHIP 47K (1005)
R163	1-208-927-81 s	RES, CHIP 47K (1005)
R164	1-208-927-81 s	RES, CHIP 47K (1005)
R165	1-208-927-81 s	RES, CHIP 47K (1005)
R166	1-208-927-81 s	RES, CHIP 47K (1005)
R167	1-208-927-81 s	RES, CHIP 47K (1005)
R168	1-208-927-81 s	RES, CHIP 47K (1005)
R171	1-208-927-81 s	RES, CHIP 47K (1005)
R172	1-208-927-81 s	RES, CHIP 47K (1005)
R173	1-208-927-81 s	RES, CHIP 47K (1005)
R174	1-208-927-81 s	RES, CHIP 47K (1005)
R175	1-208-927-81 s	RES, CHIP 47K (1005)
R176	1-208-927-81 s	RES, CHIP 47K (1005)
R177	1-208-927-81 s	RES, CHIP 47K (1005)
R178	1-208-927-81 s	RES, CHIP 47K (1005)

LE-399 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-2049-320-A	s MOUNTED CIRCUIT BOARD, LE-399
C001	1-118-035-11	o CAP, CERAMIC 0.1MF X5R (1005)
C002	1-118-035-11	o CAP, CERAMIC 0.1MF X5R (1005)
C003	1-118-035-11	o CAP, CERAMIC 0.1MF X5R (1005)
C004	1-116-713-11	s CAP, CERAMIC 22MF X5R 2012
C005	1-116-713-11	s CAP, CERAMIC 22MF X5R 2012
CN1	1-778-646-31	s CONNECTOR, FFC/FPC(ZIF) ST 10P
D001	6-502-352-01	s DI SML-522MU8WT86PQ
D002	6-502-352-01	s DI SML-522MU8WT86PQ
D003	6-502-352-01	s DI SML-522MU8WT86PQ
D004	6-502-352-01	s DI SML-522MU8WT86PQ
D005	6-502-352-01	s DI SML-522MU8WT86PQ
D006	6-502-352-01	s DI SML-522MU8WT86PQ
D007	6-502-352-01	s DI SML-522MU8WT86PQ
D008	6-502-352-01	s DI SML-522MU8WT86PQ
D009	6-502-352-01	s DI SML-522MU8WT86PQ
D010	6-502-352-01	s DI SML-522MU8WT86PQ
D011	6-502-352-01	s DI SML-522MU8WT86PQ
D012	6-502-352-01	s DI SML-522MU8WT86PQ
D013	6-502-352-01	s DI SML-522MU8WT86PQ
D014	6-502-352-01	s DI SML-522MU8WT86PQ
D015	6-502-352-01	s DI SML-522MU8WT86PQ
D016	6-502-352-01	s DI SML-522MU8WT86PQ
D017	6-502-352-01	s DI SML-522MU8WT86PQ
D018	6-502-352-01	s DI SML-522MU8WT86PQ
D019	6-502-352-01	s DI SML-522MU8WT86PQ
D020	6-502-352-01	s DI SML-522MU8WT86PQ
D021	6-502-352-01	s DI SML-522MU8WT86PQ
D022	6-502-352-01	s DI SML-522MU8WT86PQ
D023	6-502-352-01	s DI SML-522MU8WT86PQ
D024	6-502-352-01	s DI SML-522MU8WT86PQ
D025	6-502-352-01	s DI SML-522MU8WT86PQ
D026	6-502-352-01	s DI SML-522MU8WT86PQ
D027	6-502-352-01	s DI SML-522MU8WT86PQ
D028	6-502-352-01	s DI SML-522MU8WT86PQ
D029	6-502-352-01	s DI SML-522MU8WT86PQ
D030	6-502-352-01	s DI SML-522MU8WT86PQ
D031	6-502-352-01	s DI SML-522MU8WT86PQ
D032	6-502-352-01	s DI SML-522MU8WT86PQ
D033	6-502-352-01	s DI SML-522MU8WT86PQ
D034	6-502-352-01	s DI SML-522MU8WT86PQ
D035	6-502-352-01	s DI SML-522MU8WT86PQ
D036	6-502-352-01	s DI SML-522MU8WT86PQ
D037	6-502-352-01	s DI SML-522MU8WT86PQ
D038	6-502-352-01	s DI SML-522MU8WT86PQ
D039	6-502-352-01	s DI SML-522MU8WT86PQ
D040	6-502-352-01	s DI SML-522MU8WT86PQ
D041	6-502-352-01	s DI SML-522MU8WT86PQ
D042	6-502-352-01	s DI SML-522MU8WT86PQ
D043	6-502-352-01	s DI SML-522MU8WT86PQ
D044	6-502-352-01	s DI SML-522MU8WT86PQ
D045	6-502-352-01	s DI SML-522MU8WT86PQ
D046	6-502-352-01	s DI SML-522MU8WT86PQ
D047	6-502-352-01	s DI SML-522MU8WT86PQ
D048	6-502-352-01	s DI SML-522MU8WT86PQ
D049	6-502-352-01	s DI SML-522MU8WT86PQ
D050	6-502-352-01	s DI SML-522MU8WT86PQ
D051	6-502-352-01	s DI SML-522MU8WT86PQ
D052	6-502-352-01	s DI SML-522MU8WT86PQ
D053	6-502-352-01	s DI SML-522MU8WT86PQ
D054	6-502-352-01	s DI SML-522MU8WT86PQ
D055	6-502-352-01	s DI SML-522MU8WT86PQ
D056	6-502-352-01	s DI SML-522MU8WT86PQ

LE-399 BOARD

Ref. No. or Q'ty	Part No.	SP Description
D057	6-502-352-01	s DI SML-522MU8WT86PQ
D058	6-502-352-01	s DI SML-522MU8WT86PQ
D059	6-502-352-01	s DI SML-522MU8WT86PQ
D060	6-502-352-01	s DI SML-522MU8WT86PQ
D061	6-502-352-01	s DI SML-522MU8WT86PQ
D062	6-502-352-01	s DI SML-522MU8WT86PQ
D063	6-502-352-01	s DI SML-522MU8WT86PQ
D064	6-502-352-01	s DI SML-522MU8WT86PQ
FB001	1-414-864-21	s FERRITE, EMI (SMD) (1608)
IC001	6-711-438-01	s IC TC74VHC595FK (EL,K)
IC002	6-711-438-01	s IC TC74VHC595FK (EL,K)
IC003	6-711-438-01	s IC TC74VHC595FK (EL,K)
Q001	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q002	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q003	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q004	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q005	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q006	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q007	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q008	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q009	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q010	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q011	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q012	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q013	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q014	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q015	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q016	6-550-747-01	s TRANSISTOR 3LP01S-K-TL-E
Q017	6-553-166-01	s TR MTM862270LBF
Q018	6-553-166-01	s TR MTM862270LBF
Q019	6-553-166-01	s TR MTM862270LBF
Q020	6-553-166-01	s TR MTM862270LBF
Q021	6-553-166-01	s TR MTM862270LBF
Q022	6-553-166-01	s TR MTM862270LBF
Q023	6-553-166-01	s TR MTM862270LBF
Q024	6-553-166-01	s TR MTM862270LBF
R001	1-211-989-91	s RES, CHIP 68 (1608)
R002	1-211-989-91	s RES, CHIP 68 (1608)
R003	1-211-989-91	s RES, CHIP 68 (1608)
R004	1-211-989-91	s RES, CHIP 68 (1608)
R005	1-211-989-91	s RES, CHIP 68 (1608)
R006	1-211-989-91	s RES, CHIP 68 (1608)
R007	1-211-989-91	s RES, CHIP 68 (1608)
R008	1-211-989-91	s RES, CHIP 68 (1608)
R009	1-211-977-91	s RES, CHIP 22 (1608)
R010	1-211-977-91	s RES, CHIP 22 (1608)
R011	1-211-977-91	s RES, CHIP 22 (1608)
R012	1-211-977-91	s RES, CHIP 22 (1608)
R013	1-211-977-91	s RES, CHIP 22 (1608)
R014	1-211-977-91	s RES, CHIP 22 (1608)
R015	1-211-977-91	s RES, CHIP 22 (1608)
R016	1-211-977-91	s RES, CHIP 22 (1608)
RB001	1-234-372-21	s RES, NETWORK 100 (1005X4)
RB002	1-234-380-21	s RES, NETWORK 47K (1005X4)
RB003	1-234-375-21	s RES, NETWORK 1K (1005X4)
RB004	1-234-375-21	s RES, NETWORK 1K (1005X4)
RB005	1-234-380-21	s RES, NETWORK 47K (1005X4)
RB006	1-234-380-21	s RES, NETWORK 47K (1005X4)

PS-763 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1761-689-A	s MOUNTED CIRCUIT BOARD, PS-763P
2pcs	1-562-210-11	s CONTACT, CONNECTOR
1pc	1-562-211-11	o HOUSING, CONNECTOR 3P
1pc	1-967-479-11	s HARNESS, SUB (DU-POWER)
1pc	4-153-406-23	s TUBE (DIA. 8.2 L10)
1pc	4-191-647-01	s HEATSINK(A80), DIODE
1pc	4-191-651-01	s SHEET(A80-T2),DIODE THERMAL
1pc	4-191-653-01	s SHEET(A80-T0.5), DIODE THERMAL
1pc	7-682-550-04	s SCREW +B 3X12
C100	△ 1-100-862-11	s CAP, FILM 0.22MF
C101	△ 1-100-862-11	s CAP, FILM 0.22MF
C103	1-116-381-11	s CAP, CERAMIC X7R 0.47MF
C104	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C201	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C203	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C204	1-118-347-11	s CAP, CHIP CERAMIC 0.1MF B 1608
C205	1-112-298-91	s CAP, CERAMIC 1MF B (1608)
C206	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C207	1-116-296-11	s CAP, ELECT 150MF
C210	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C211	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C212	1-114-503-21	s CAP, CERAMIC 10MF C 5750
C213	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C214	1-118-164-11	s CAP, CERAMIC 0.22MF X7R (5750)
C215	△ 1-116-445-11	s CAP, ELECT 100MF
C217	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C219	1-115-412-91	s CAP,CHIP CERAMIC 680PF CH 1608
C220	1-118-164-11	s CAP, CERAMIC 0.22MF X7R (5750)
C221	1-127-715-91	s CAP,CHIP CERAMIC 0.22MF B 1608
C222	1-114-983-91	s CAP, CHIP CERAMIC 2.2MF B 1608
C301	1-118-347-11	s CAP, CHIP CERAMIC 0.1MF B 1608
C302	1-118-345-11	s CAP, CERAMIC 0.01MF B 1608
C303	1-114-564-11	o CAP, CERAMIC 4.7MF C 3225
C304	1-118-347-11	s CAP, CHIP CERAMIC 0.1MF B 1608
C306	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C307	1-115-412-91	s CAP,CHIP CERAMIC 680PF CH 1608
C308	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C309	1-112-015-91	s CAP, CHIP CERAMIC 47MF B 3225
C310	1-116-296-11	s CAP, ELECT 150MF
C311	1-115-412-91	s CAP,CHIP CERAMIC 680PF CH 1608
C312	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C314	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C317	1-118-164-11	s CAP, CERAMIC 0.22MF X7R (5750)
C318	△ 1-116-445-11	s CAP, ELECT 100MF
C319	1-137-798-22	s CAP, METALIZED PP FILM 82000PF
C321	1-118-347-11	s CAP, CHIP CERAMIC 0.1MF B 1608
C322	1-118-347-11	s CAP, CHIP CERAMIC 0.1MF B 1608
C400	1-100-880-91	s CAP, CERAMIC 100MF C (3225)
C401	1-100-880-91	s CAP, CERAMIC 100MF C (3225)
C402	1-118-347-11	s CAP, CHIP CERAMIC 0.1MF B 1608
C403	1-114-503-21	s CAP, CERAMIC 10MF C 5750
C1100	△ 1-113-903-51	s CAP, CERAMIC 1000PF E
C1101	△ 1-113-903-51	s CAP, CERAMIC 1000PF E
C1102	△ 1-113-907-51	s CAP, CERAMIC 2200PF E
C1113	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C1200	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C1201	1-118-347-11	s CAP, CHIP CERAMIC 0.1MF B 1608
C1202	1-164-230-91	s CAP,CERAMIC 220PF CH 1608
C1203	1-116-296-11	s CAP, ELECT 150MF
C1215	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C1216	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C1300	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C1301	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608

PS-763 BOARD

Ref. No. or Q'ty	Part No.	SP Description
C1302	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C1304	1-115-339-91	s CAP, CERAMIC 0.1MF B (2012)
C1305	1-165-629-91	s CAP, CERAMIC 1000000PF B(3225)
C1306	1-165-629-91	s CAP, CERAMIC 1000000PF B(3225)
C1308	1-165-629-91	s CAP, CERAMIC 1000000PF B(3225)
C1315	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C1316	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C1318	1-116-296-11	s CAP, ELECT 150MF
C1320	1-112-244-11	s CAP, ELECT 2200MF 105
C1322	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C1323	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C1325	1-116-296-11	s CAP, ELECT 150MF
C1327	1-112-687-11	s CAP, CERAMIC 1000PF U2J (3216)
C1328	1-112-687-11	s CAP, CERAMIC 1000PF U2J (3216)
CN100	△ 1-691-961-11	s PIN, CONNECTOR (PC BOARD) 3P
CN101	△ 1-580-690-11	o PIN, CONNECTOR (PC BOARD) 4P
CN1103	1-770-469-21	s PIN, CONNECTOR (PC BOARD) 2P
D101	△ 6-503-073-01	s DI S10WB60
D102	△ 6-500-839-01	s DIODE D1UBA80
D202	8-719-069-28	s DI 1SS400FJTE61
D203	8-719-083-66	s DI UDZSUSTE-1718B
D204	6-501-658-01	s DIODE D1FK60
D205	6-502-768-01	s DI DE5L60U
D206	8-719-069-28	s DI 1SS400FJTE61
D207	8-719-069-55	s DI UDZSUSTE-175.6B
D209	6-501-658-01	s DIODE D1FK60
D210	6-501-439-01	s DIODE ST02D-170F2
D211	8-719-069-28	s DI 1SS400FJTE61
D212	8-719-069-60	s DI UDZSUSTE-179.1B
D300	8-719-069-28	s DI 1SS400FJTE61
D302	8-719-069-28	s DI 1SS400FJTE61
D307	8-719-080-69	s DIODE M1FS4-4063
D308	8-719-083-66	s DI UDZSUSTE-1718B
D309	6-501-658-01	s DIODE D1FK60
D310	8-719-056-48	s DI 1SS388
D311	8-719-080-69	s DIODE M1FS4-4063
D312	6-501-658-01	s DIODE D1FK60
D313	8-719-080-69	s DIODE M1FS4-4063
D314	8-719-083-66	s DI UDZSUSTE-1718B
D315	8-719-083-66	s DI UDZSUSTE-1718B
D318	6-501-658-01	s DIODE D1FK60
D400	6-501-658-01	s DIODE D1FK60
D401	8-719-069-28	s DI 1SS400FJTE61
D402	8-719-069-28	s DI 1SS400FJTE61
D403	6-501-124-01	s DIODE RSX101VA-30TR
D1100	6-501-124-01	s DIODE RSX101VA-30TR
D1200	8-719-027-63	s DIODE D2FL20U-TA
E1100	1-780-925-11	s TERMINAL, LUG
E1104	1-780-925-11	s TERMINAL, LUG
F100	△ 1-576-659-11	s FUSE (5A 250V) (5A/250V)
F101	△ 1-523-143-11	s FUSE (TIME-LAG) 6.3A (6.3A/500V)
FB200	1-400-150-21	s FERRITE, EMI (SMD) (4516)
FB300	1-400-150-21	s FERRITE, EMI (SMD) (4516)
FB301	1-400-150-21	s FERRITE, EMI (SMD) (4516)
IC200	6-716-177-01	s IC UCC28050DR
IC201	8-759-175-30	s IC NJM78L12UA-TE1
IC202	△ 6-713-051-01	s IC STR-A6153E
IC300	8-759-338-95	s IC NJM2903V(Te2)
IC301	6-706-852-01	s IC CXD9841M
IC302	6-711-947-01	s IC MM1431CURE
IC400	8-759-681-48	s IC NJM317DL1
IC1200	6-711-947-01	s IC MM1431CURE

PS-763 BOARD

Ref. No. or Q'ty	Part No.	SP Description
IC1300	6-711-947-01 s	IC MM1431CURE
IC1302	6-714-755-01 s	IC IR1168STRPBF
L100	△ 1-424-598-11 s	COIL, CHOKE
L200	1-481-603-11 s	BEAD, AMORPHOUS AB-SN 3X2X3SM
L1300	1-481-602-11 s	BEAD, AMORPHOUS AB-SN 4X2X6SM
L1301	1-481-602-11 s	BEAD, AMORPHOUS AB-SN 4X2X6SM
PH1100	△ 8-749-016-82	PHOTO COUPLER PC123GY2J00F
PH1200	△ 6-600-753-01 s	PHOTO COUPLER TLP719F
PH1300	△ 8-749-016-82	PHOTO COUPLER PC123GY2J00F
PH1301	△ 6-600-753-01 s	PHOTO COUPLER TLP719F
Q200	6-552-266-01 s	TR 2SK3398(T4LSONY,Q)
Q201	6-552-494-01 s	TR SI2307CDS-T1-GE3
Q202	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q301	△ 6-552-266-01 s	TR 2SK3398(T4LSONY,Q)
Q302	△ 6-552-266-01 s	TR 2SK3398(T4LSONY,Q)
Q303	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q400	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q401	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q402	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q403	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q1300	6-552-039-01 s	TR SUD50N06-09L
Q1301	6-552-039-01 s	TR SUD50N06-09L
R100	△ 1-250-300-11 s	RES, CHIP 1M 6332 5%
R101	△ 1-250-300-11 s	RES, CHIP 1M 6332 5%
R102	△ 1-250-300-11 s	RES, CHIP 1M 6332 5%
R103	△ 1-250-300-11 s	RES, CHIP 1M 6332 5%
R104	1-220-305-91 o	RES,SQUARE TYPE CHIP 22K(4532)
R105	1-220-305-91 o	RES,SQUARE TYPE CHIP 22K(4532)
R106	1-220-305-91 o	RES,SQUARE TYPE CHIP 22K(4532)
R107	1-220-305-91 o	RES,SQUARE TYPE CHIP 22K(4532)
R108	1-220-305-91 o	RES,SQUARE TYPE CHIP 22K(4532)
R109	1-220-281-91 s	RES,SQUARE TYPE CHIP 4.7K 3225
R110	1-218-895-91 s	RES, CHIP 100K (1608)
R200	1-220-323-91 s	RES,SQUARE TYPE CHIP 680K 3225
R201	1-220-323-91 s	RES,SQUARE TYPE CHIP 680K 3225
R202	1-220-319-91 s	RES,SQUARE TYPE CHIP 330K 3225
R203	1-218-875-91 s	RES, CHIP 15K (1608)
R206	1-218-859-91 s	RES, CHIP 3.3K (1608)
R208	1-218-879-91 s	RES, CHIP 22K (1608)
R209	1-220-250-91 s	RES, SQUARE TYPE CHIP 10(4532)
R210	1-218-839-91 s	RES, CHIP 470 (1608)
R211	1-218-895-91 s	RES, CHIP 100K (1608)
R212	1-219-611-21 s	RES, CHIP (SQUARE TYPE) 0.047
R213	1-219-611-21 s	RES, CHIP (SQUARE TYPE) 0.047
R214	1-257-146-91 s	RES, SQUARE TYPE CHIP 680K
R215	1-257-146-91 s	RES, SQUARE TYPE CHIP 680K
R216	1-218-895-91 s	RES, CHIP 100K (1608)
R218	1-218-871-91 s	RES, CHIP 10K (1608)
R223	1-218-236-91 s	RES,SQUARE TYPE CHIP 1.0(3225)
R224	1-218-236-91 s	RES,SQUARE TYPE CHIP 1.0(3225)
R225	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2(3225)
R226	1-211-977-91 s	RES, CHIP 22 (1608)
R227	1-220-238-91 s	RES, SQUARE TYPE CHIP 10(3225)
R229	1-218-879-91 s	RES, CHIP 22K (1608)
R230	1-218-871-91 s	RES, CHIP 10K (1608)
R231	1-218-823-91 s	RES, CHIP 100 (1608)
R300	1-257-145-91 s	RES, SQUARE TYPE CHIP 330K
R301	1-257-145-91 s	RES, SQUARE TYPE CHIP 330K
R302	1-257-145-91 s	RES, SQUARE TYPE CHIP 330K
R303	1-218-867-91 s	RES, CHIP 6.8K (1608)
R304	1-220-319-91 s	RES,SQUARE TYPE CHIP 330K 3225
R305	1-220-319-91 s	RES,SQUARE TYPE CHIP 330K 3225

PS-763 BOARD

Ref. No. or Q'ty	Part No.	SP Description
R306	1-218-847-91 s	RES, CHIP 1.0K (1608)
R307	1-218-863-91 s	RES, CHIP 4.7K (1608)
R308	1-218-871-91 s	RES, CHIP 10K (1608)
R309	1-218-867-91 s	RES, CHIP 6.8K (1608)
R310	1-218-855-91 s	RES, CHIP 2.2K (1608)
R311	1-218-907-91 s	RES, CHIP 330K (1608)
R314	1-218-899-91 s	RES, CHIP 150K (1608)
R315	1-218-871-91 s	RES, CHIP 10K (1608)
R316	1-218-871-91 s	RES, CHIP 10K (1608)
R317	1-218-879-91 s	RES, CHIP 22K (1608)
R318	1-218-863-91 s	RES, CHIP 4.7K (1608)
R319	1-218-875-91 s	RES, CHIP 15K (1608)
R320	1-211-977-91 s	RES, CHIP 22 (1608)
R321	1-218-875-91 s	RES, CHIP 15K (1608)
R323	1-218-823-91 s	RES, CHIP 100 (1608)
R324	1-220-319-91 s	RES,SQUARE TYPE CHIP 330K 3225
R325	1-218-843-91 s	RES, CHIP 680 (1608)
R326	1-220-319-91 s	RES,SQUARE TYPE CHIP 330K 3225
R327	1-220-242-91 s	RES, SQUARE TYPE CHIP 22(3225)
R329	1-220-242-91 s	RES, SQUARE TYPE CHIP 22(3225)
R330	1-220-319-91 s	RES,SQUARE TYPE CHIP 330K 3225
R332	1-218-895-91 s	RES, CHIP 100K (1608)
R333	1-218-895-91 s	RES, CHIP 100K (1608)
R334	1-220-264-91 s	RES,SQUARE TYPE CHIP 1.0K 3225
R336	1-219-611-21 s	RES, CHIP (SQUARE TYPE) 0.047
R337	1-219-611-21 s	RES, CHIP (SQUARE TYPE) 0.047
R338	1-218-232-91 s	RES,SQUARE TYPE CHIP 4.7(4532)
R339	1-218-855-91 s	RES, CHIP 2.2K (1608)
R340	1-218-895-91 s	RES, CHIP 100K (1608)
R343	1-220-230-91 s	RES,SQUARE TYPE CHIP 2.2(3225)
R400	1-218-871-91 s	RES, CHIP 10K (1608)
R401	1-218-839-91 s	RES, CHIP 470 (1608)
R402	1-218-839-91 s	RES, CHIP 470 (1608)
R403	1-218-871-91 s	RES, CHIP 10K (1608)
R404	1-218-887-91 s	RES, CHIP 47K (1608)
R405	1-218-835-91 s	RES, CHIP 330 (1608)
R406	1-218-847-91 s	RES, CHIP 1.0K (1608)
R407	1-218-851-91 s	RES, CHIP 1.5K (1608)
R408	1-218-831-91 s	RES, CHIP 220 (1608)
R1200	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1201	1-218-895-91 s	RES, CHIP 100K (1608)
R1202	1-218-843-91 s	RES, CHIP 680 (1608)
R1203	1-218-823-91 s	RES, CHIP 100 (1608)
R1204	1-218-851-91 s	RES, CHIP 1.5K (1608)
R1205	1-218-891-91 s	RES, CHIP 68K (1608)
R1206	1-218-875-91 s	RES, CHIP 15K (1608)
R1302	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1303	1-218-895-91 s	RES, CHIP 100K (1608)
R1304	1-218-887-91 s	RES, CHIP 47K (1608)
R1305	1-220-234-91 s	RES,SQUARE TYPE CHIP 4.7(3225)
R1307	1-220-234-91 s	RES,SQUARE TYPE CHIP 4.7(3225)
R1318	1-220-242-91 s	RES, SQUARE TYPE CHIP 22(3225)
R1324	1-218-823-91 s	RES, CHIP 100 (1608)
R1325	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1326	1-218-891-91 s	RES, CHIP 68K (1608)
R1327	1-218-875-91 s	RES, CHIP 15K (1608)
R1331	1-220-258-91 s	RES,SQUARE TYPE CHIP 100(3225)
R1332	1-220-258-91 s	RES,SQUARE TYPE CHIP 100(3225)
RY1100	△ 1-755-651-11 s	RELAY
T200	△ 1-457-879-11 s	COIL, CHOKE 150UH
T1200	△ 1-445-805-11 s	TRANSFORMER, DC-DC CONVERTER
T1300	△ 1-445-789-11 s	TRANSFORMER, DC-DC CONVERTER

PS-763 BOARD

Ref. No. or Q'ty	Part No.	SP Description
THP200 	1-803-615-21 s	THERMISTOR, POSITIVE
TP1103	1-458-218-11 s	SOCKET (FOR THROUGH HALL)
TP1104	1-458-218-11 s	SOCKET (FOR THROUGH HALL)

PS-766 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1765-785-A s	MOUNTED CIRCUIT BOARD, PS-766
C1107	1-112-298-91 s	CAP, CERAMIC 1MF B (1608)
C1111	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1112	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1205	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1208	1-114-564-11 o	CAP, CERAMIC 4.7MF C 3225
C1214	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1324	1-116-296-11 s	CAP, ELECT 150MF
C1326	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1334	1-116-296-11 s	CAP, ELECT 150MF
C1335	1-116-296-11 s	CAP, ELECT 150MF
C1336	1-116-296-11 s	CAP, ELECT 150MF
C1401	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1402	1-115-339-91 s	CAP, CERAMIC 0.1MF B (2012)
C1404	1-114-503-21	CAP, CERAMIC 10MF C 5750
C1405	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1406	1-118-345-11 s	CAP, CERAMIC 0.01MF B 1608
C1408	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1409	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1410	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1411	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1412	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1413	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1414	1-114-983-91 s	CAP, CHIP CERAMIC 2.2MF B 1608
C1415	1-114-983-91 s	CAP, CHIP CERAMIC 2.2MF B 1608
C1416	1-114-983-91 s	CAP, CHIP CERAMIC 2.2MF B 1608
C1417	1-114-564-11 o	CAP, CERAMIC 4.7MF C 3225
C1418	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1419	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1420	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1421	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1422	1-164-230-91 s	CAP,CERAMIC 220PF CH 1608
C1423	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1424	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1425	1-164-230-91 s	CAP,CERAMIC 220PF CH 1608
C1432	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1433	1-115-339-91 s	CAP, CERAMIC 0.1MF B (2012)
C1435	1-115-339-91 s	CAP, CERAMIC 0.1MF B (2012)
C1436	1-115-339-91 s	CAP, CERAMIC 0.1MF B (2012)
C1437	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1438	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C1439	1-164-230-91 s	CAP,CERAMIC 220PF CH 1608
C1440	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C1441	1-118-345-11 s	CAP, CERAMIC 0.01MF B 1608
C2000	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C2001	1-100-880-91 s	CAP, CERAMIC 100MF C (3225)
C2002	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C2003	1-112-298-91 s	CAP, CERAMIC 1MF B (1608)
C2004	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C2005	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C2006	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C2007	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C2008	1-112-298-91 s	CAP, CERAMIC 1MF B (1608)
C2009	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608

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Ref. No. or Q'ty	Part No.	SP Description
C2010	1-135-960-91 s	CAP, CHIP CERAMIC 10MF B(3225)
C2011	1-115-416-91 s	CAP,CHIP CERAMIC1000FF CH 1608
C2012	1-118-345-11 s	CAP, CERAMIC 0.01MF B 1608
C2013	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C2014	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C2015	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C2016	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C2017	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C3000	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C3001	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C3002	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C3003	1-118-345-11 s	CAP, CERAMIC 0.01MF B 1608
C3004	1-164-230-91 s	CAP,CERAMIC 220PF CH 1608
C3006	1-118-345-11 s	CAP, CERAMIC 0.01MF B 1608
C3007	1-118-345-11 s	CAP, CERAMIC 0.01MF B 1608
C3009	1-118-345-11 s	CAP, CERAMIC 0.01MF B 1608
C3010	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C3020	1-164-230-91 s	CAP,CERAMIC 220PF CH 1608
C3021	1-164-230-91 s	CAP,CERAMIC 220PF CH 1608
C3022	1-164-230-91 s	CAP,CERAMIC 220PF CH 1608
C3023	1-164-230-91 s	CAP,CERAMIC 220PF CH 1608
C3024	1-164-230-91 s	CAP,CERAMIC 220PF CH 1608
C3025	1-164-230-91 s	CAP,CERAMIC 220PF CH 1608
C4000	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C4001	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C4002	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C4003	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C4004	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
C4005	1-118-347-11 s	CAP, CHIP CERAMIC 0.1MF B 1608
CN1104	1-770-160-21 s	PIN, CONNECTOR (PC BOARD) 2P
CN1401	1-766-178-11 o	PIN, CONNECTOR (PC BOARD) 5P
CN1402	1-778-616-21 o	PIN, CONNECTOR (PC BOARD) 13P
CN1403	1-778-795-21 s	PIN, CONNECTOR (PC BOARD) 9P
CN2000	1-784-254-21 s	CONNECTOR 10P
D1101	8-719-069-28 s	DI 1SS400FJTE61
D1400	8-719-069-28 s	DI 1SS400FJTE61
D1402	8-719-073-52 s	DIODE D2FS6-TA
D1403	8-719-073-52 s	DIODE D2FS6-TA
D1404	8-719-073-52 s	DIODE D2FS6-TA
D1407	8-719-069-54 s	DI UDZSUSTE-175.1B
D1408	8-719-069-28 s	DI 1SS400FJTE61
D1409	8-719-069-28 s	DI 1SS400FJTE61
D1410	8-719-069-28 s	DI 1SS400FJTE61
D1412	8-719-083-52 s	DI UDZSUSTE-1716B
D1431	8-719-073-52 s	DIODE D2FS6-TA
D1434	8-719-083-66 s	DI UDZSUSTE-1718B
D1435	8-719-069-60 s	DI UDZSUSTE-179.1B
D2000	8-719-069-28 s	DI 1SS400FJTE61
D2001	8-719-083-57 s	DI UDZSUSTE-173.6B
D2002	8-719-083-60 s	DI UDZSUSTE-174.7B
D2003	8-719-083-60 s	DI UDZSUSTE-174.7B
D2004	8-719-083-60 s	DI UDZSUSTE-174.7B
D2005	8-719-083-60 s	DI UDZSUSTE-174.7B
D2008	8-719-069-28 s	DI 1SS400FJTE61
D4001	8-719-069-28 s	DI 1SS400FJTE61
D4007	8-719-069-28 s	DI 1SS400FJTE61
D4008	8-719-069-60 s	DI UDZSUSTE-179.1B
E1101	1-780-925-11 s	TERMINAL, LUG
E1102	1-780-925-11 s	TERMINAL, LUG
E1103	1-780-925-11 s	TERMINAL, LUG
F1400 	1-576-566-21 s	FUSE (SMD) (15A/65V)
IC1102	8-759-711-59 s	IC NJM78L05UA-TE1
IC1400	8-759-338-95 s	IC NJM2903V(Te2)

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Ref. No. or Q'ty	Part No.	SP Description
IC1401	8-759-175-30 s	IC NJM78L12UA-TE1
IC1402	6-701-652-01 s	IC MAX4374TEUB+TG069
IC1403	6-701-652-01 s	IC MAX4374TEUB+TG069
IC1404	6-701-652-01 s	IC MAX4374TEUB+TG069
IC1405	6-701-652-01 s	IC MAX4374TEUB+TG069
IC1406	6-701-652-01 s	IC MAX4374TEUB+TG069
IC1410	8-759-337-40 s	IC NJM2904V (TE2)
IC1411	6-711-947-01 s	IC MM1431CURE
IC1412	6-714-938-01 s	IC LM61BIM3X
IC1413	6-715-188-01 s	IC LTM8020EV
IC2000	6-709-014-01 s	IC UPC2933BT-E2-AZ
IC2001	6-715-320-02 s	IC EPM570T100I5N
IC2002	6-708-324-01 s	IC R3112N301A-TR-FE
IC2003	6-707-888-01 s	IC TC74VHCT14AFT (EKJ)
IC2004	6-707-888-01 s	IC TC74VHCT14AFT (EKJ)
IC2005	6-707-862-01 s	IC TC74VHC05FT (EKJ)
IC2006	6-707-862-01 s	IC TC74VHC05FT (EKJ)
IC3000	6-713-278-01 s	IC MAX4374HEUB+TG069
IC3001	6-713-278-01 s	IC MAX4374HEUB+TG069
IC3002	6-713-278-01 s	IC MAX4374HEUB+TG069
IC3003	6-713-278-01 s	IC MAX4374HEUB+TG069
IC4000	6-712-383-01 s	IC TC74VHC4051AFT (EK)
IC4001	6-707-862-01 s	IC TC74VHC05FT (EKJ)
IC4002	6-707-862-01 s	IC TC74VHC05FT (EKJ)
IC4003	6-707-888-01 s	IC TC74VHCT14AFT (EKJ)
L1401	1-414-398-41 s	INDUCTOR (SMD) 10.0UH
Q1101	6-552-494-01 s	TR SI2307CDS-T1-GE3
Q1203	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q1204	6-552-494-01 s	TR SI2307CDS-T1-GE3
Q1400	6-551-090-01 s	TRANSISTOR FET HAT1125H-EL-E
Q1401	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q1402	6-551-090-01 s	TRANSISTOR FET HAT1125H-EL-E
Q1404	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q1405	6-551-090-01 s	TRANSISTOR FET HAT1125H-EL-E
Q1407	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q1408	6-551-090-01 s	TRANSISTOR FET HAT1125H-EL-E
Q1409	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q1410	6-551-090-01 s	TRANSISTOR FET HAT1125H-EL-E
Q1411	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q1412	6-551-090-01 s	TRANSISTOR FET HAT1125H-EL-E
Q1418	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q1419	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q1420	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q1422	6-551-090-01 s	TRANSISTOR FET HAT1125H-EL-E
Q1423	6-551-090-01 s	TRANSISTOR FET HAT1125H-EL-E
Q1424	6-551-090-01 s	TRANSISTOR FET HAT1125H-EL-E
Q1427	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q1436	6-551-090-01 s	TRANSISTOR FET HAT1125H-EL-E
Q1448	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q1449	6-551-090-01 s	TRANSISTOR FET HAT1125H-EL-E
Q1451	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q1453	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q1454	6-552-494-01 s	TR SI2307CDS-T1-GE3
Q2022	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q2023	8-729-928-82 s	TRANSISTOR DTC144EE-TL
Q4000	6-550-750-01 s	TRANSISTOR SSM3K15FS-TE85L
Q4001	8-729-928-82 s	TRANSISTOR DTC144EE-TL
R1101	1-218-879-91 s	RES, CHIP 22K (1608)
R1102	1-216-801-91 s	RES, CHIP 22 (1608)
R1103	1-218-879-91 s	RES, CHIP 22K (1608)
R1207	1-218-879-91 s	RES, CHIP 22K (1608)
R1212	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1218	1-218-879-91 s	RES, CHIP 22K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R1221	1-218-839-91 s	RES, CHIP 470 (1608)
R1222	1-218-871-91 s	RES, CHIP 10K (1608)
R1223	1-218-895-91 s	RES, CHIP 100K (1608)
R1225	1-218-883-91 s	RES, CHIP 33K (1608)
R1400	1-218-851-91 s	RES, CHIP 1.5K (1608)
R1402	1-218-879-91 s	RES, CHIP 22K (1608)
R1403	1-218-855-91 s	RES, CHIP 2.2K (1608)
R1404	1-218-879-91 s	RES, CHIP 22K (1608)
R1405	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1407	1-218-871-91 s	RES, CHIP 10K (1608)
R1408	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1410	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1411	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1412	1-218-879-91 s	RES, CHIP 22K (1608)
R1413	1-218-891-91 s	RES, CHIP 68K (1608)
R1414	1-218-887-91 s	RES, CHIP 47K (1608)
R1415	1-218-895-91 s	RES, CHIP 100K (1608)
R1416	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1417	1-218-879-91 s	RES, CHIP 22K (1608)
R1421	1-218-839-91 s	RES, CHIP 470 (1608)
R1422	1-218-879-91 s	RES, CHIP 22K (1608)
R1424	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1427	1-218-839-91 s	RES, CHIP 470 (1608)
R1428	1-218-879-91 s	RES, CHIP 22K (1608)
R1429	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1431	1-218-839-91 s	RES, CHIP 470 (1608)
R1432	1-218-879-91 s	RES, CHIP 22K (1608)
R1433	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1434	1-218-871-91 s	RES, CHIP 10K (1608)
R1435	1-211-737-91 s	RES,SQUARE TYPE CHIP 0.47 3225
R1436	1-218-839-91 s	RES, CHIP 470 (1608)
R1437	1-218-839-91 s	RES, CHIP 470 (1608)
R1438	1-218-839-91 s	RES, CHIP 470 (1608)
R1439	1-218-859-91 s	RES, CHIP 3.3K (1608)
R1440	1-218-879-91 s	RES, CHIP 22K (1608)
R1441	1-218-871-91 s	RES, CHIP 10K (1608)
R1442	1-218-879-91 s	RES, CHIP 22K (1608)
R1443	1-218-871-91 s	RES, CHIP 10K (1608)
R1444	1-218-879-91 s	RES, CHIP 22K (1608)
R1445	1-218-871-91 s	RES, CHIP 10K (1608)
R1446	1-218-871-91 s	RES, CHIP 10K (1608)
R1447	1-218-871-91 s	RES, CHIP 10K (1608)
R1448	1-218-867-91 s	RES, CHIP 6.8K (1608)
R1449	1-218-867-91 s	RES, CHIP 6.8K (1608)
R1450	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1452	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1453	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1454	1-257-078-11 s	RES, CHIP 0.01 (3164)
R1455	1-219-610-21 s	RES, CHIP (SQUARE TYPE) 0.022
R1456	1-257-078-11 s	RES, CHIP 0.01 (3164)
R1457	1-218-839-91 s	RES, CHIP 470 (1608)
R1458	1-257-078-11 s	RES, CHIP 0.01 (3164)
R1459	1-218-871-91 s	RES, CHIP 10K (1608)
R1460	1-218-859-91 s	RES, CHIP 3.3K (1608)
R1461	1-218-871-91 s	RES, CHIP 10K (1608)
R1462	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1463	1-218-839-91 s	RES, CHIP 470 (1608)
R1464	1-218-839-91 s	RES, CHIP 470 (1608)
R1465	1-218-871-91 s	RES, CHIP 10K (1608)
R1466	1-218-871-91 s	RES, CHIP 10K (1608)
R1467	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1468	1-218-871-91 s	RES, CHIP 10K (1608)
R1469	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1471	1-218-871-91 s	RES, CHIP 10K (1608)
R1472	1-218-879-91 s	RES, CHIP 22K (1608)

PS-766 BOARD

Ref. No. or Q'ty	Part No.	SP Description
R1473	1-218-871-91 s	RES, CHIP 10K (1608)
R1486	1-211-737-91 s	RES, SQUARE TYPE CHIP 0.47 3225
R1489	1-218-879-91 s	RES, CHIP 22K (1608)
R1490	1-218-847-91 s	RES, CHIP 1.0K (1608)
R1492	1-218-871-91 s	RES, CHIP 10K (1608)
R1493	1-218-871-91 s	RES, CHIP 10K (1608)
R1494	1-218-871-91 s	RES, CHIP 10K (1608)
R1495	1-218-871-91 s	RES, CHIP 10K (1608)
R1496	1-218-871-91 s	RES, CHIP 10K (1608)
R1519	1-218-839-91 s	RES, CHIP 470 (1608)
R1520	1-218-839-91 s	RES, CHIP 470 (1608)
R1521	1-218-859-91 s	RES, CHIP 3.3K (1608)
R1522	1-218-863-91 s	RES, CHIP 4.7K (1608)
R1523	1-218-851-91 s	RES, CHIP 1.5K (1608)
R1524	1-218-879-91 s	RES, CHIP 22K (1608)
R1525	1-218-879-91 s	RES, CHIP 22K (1608)
R1526	1-211-981-91 s	RES, CHIP 33 (1608)
R1527	1-218-879-91 s	RES, CHIP 22K (1608)
R1528	1-216-809-91 s	RES, CHIP 100 (1608)
R2008	1-218-871-91 s	RES, CHIP 10K (1608)
R2015	1-240-247-91 s	RES, SQUARE TYPE CHIP 0.1
R2020	1-216-809-91 s	RES, CHIP 100 (1608)
R2021	1-218-871-91 s	RES, CHIP 10K (1608)
R2022	1-218-871-91 s	RES, CHIP 10K (1608)
R2023	1-216-801-91 s	RES, CHIP 22 (1608)
R2024	1-216-801-91 s	RES, CHIP 22 (1608)
R2025	1-218-871-91 s	RES, CHIP 10K (1608)
R2034	1-218-839-91 s	RES, CHIP 470 (1608)
R2038	1-216-809-91 s	RES, CHIP 100 (1608)
R2039	1-218-871-91 s	RES, CHIP 10K (1608)
R2046	1-218-847-91 s	RES, CHIP 1.0K (1608)
R2047	1-216-809-91 s	RES, CHIP 100 (1608)
R2048	1-218-871-91 s	RES, CHIP 10K (1608)
R3000	1-257-078-11 s	RES, CHIP 0.01 (3164)
R3001	1-257-078-11 s	RES, CHIP 0.01 (3164)
R3002	1-218-871-91 s	RES, CHIP 10K (1608)
R3003	1-218-871-91 s	RES, CHIP 10K (1608)
R3004	1-218-871-91 s	RES, CHIP 10K (1608)
R3005	1-218-879-91 s	RES, CHIP 22K (1608)
R3006	1-216-809-91 s	RES, CHIP 100 (1608)
R3007	1-218-879-91 s	RES, CHIP 22K (1608)
R3009	1-218-871-91 s	RES, CHIP 10K (1608)
R3010	1-218-871-91 s	RES, CHIP 10K (1608)
R3011	1-218-859-91 s	RES, CHIP 3.3K (1608)
R3012	1-218-883-91 s	RES, CHIP 33K (1608)
R3013	1-218-871-91 s	RES, CHIP 10K (1608)
R3014	1-218-871-91 s	RES, CHIP 10K (1608)
R3015	1-218-879-91 s	RES, CHIP 22K (1608)
R3016	1-218-847-91 s	RES, CHIP 1.0K (1608)
R3017	1-218-883-91 s	RES, CHIP 33K (1608)
R3018	1-218-871-91 s	RES, CHIP 10K (1608)
R3019	1-218-871-91 s	RES, CHIP 10K (1608)
R3020	1-218-859-91 s	RES, CHIP 3.3K (1608)
R3021	1-218-855-91 s	RES, CHIP 2.2K (1608)
R3022	1-218-855-91 s	RES, CHIP 2.2K (1608)
R3023	1-218-859-91 s	RES, CHIP 3.3K (1608)
R3024	1-218-883-91 s	RES, CHIP 33K (1608)
R3025	1-257-078-11 s	RES, CHIP 0.01 (3164)
R3026	1-257-078-11 s	RES, CHIP 0.01 (3164)
R3027	1-257-078-11 s	RES, CHIP 0.01 (3164)
R3028	1-257-078-11 s	RES, CHIP 0.01 (3164)
R3029	1-257-078-11 s	RES, CHIP 0.01 (3164)
R3030	1-218-871-91 s	RES, CHIP 10K (1608)
R3031	1-218-871-91 s	RES, CHIP 10K (1608)
R3032	1-257-078-11 s	RES, CHIP 0.01 (3164)

PS-766 BOARD

Ref. No. or Q'ty	Part No.	SP Description
R4000	1-216-809-91 s	RES, CHIP 100 (1608)
R4001	1-218-871-91 s	RES, CHIP 10K (1608)
R4002	1-218-871-91 s	RES, CHIP 10K (1608)
R4003	1-218-871-91 s	RES, CHIP 10K (1608)
R4004	1-218-871-91 s	RES, CHIP 10K (1608)
R4006	1-216-809-91 s	RES, CHIP 100 (1608)
R4007	1-218-839-91 s	RES, CHIP 470 (1608)
R4008	1-216-801-91 s	RES, CHIP 22 (1608)
R4009	1-218-871-91 s	RES, CHIP 10K (1608)
RB2000	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB2001	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB2002	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB2003	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB4000	1-233-414-21 s	RES, CHIP NETWORK 4.7K (3216)
RB4001	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB4002	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB4003	1-233-414-21 s	RES, CHIP NETWORK 4.7K (3216)
RB4004	1-234-376-21 s	RES, NETWORK 2.2K (1005X4)
RB4005	1-234-376-21 s	RES, NETWORK 2.2K (1005X4)
RB4006	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB4007	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB4008	1-234-378-21 s	RES, NETWORK 10K (1005X4)
RB4009	1-234-378-21 s	RES, NETWORK 10K (1005X4)
S1100	1-798-247-11 s	SWITCH, LOCKER
X2000	1-813-329-11 s	OSCILLATOR, CRYSTAL

SW-1634 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-2049-313-A s	MOUNTED CIRCUIT BOARD, SW-1634
C001	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C002	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C003	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C004	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C005	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C006	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C007	1-116-717-11 s	CAP, CERAMIC 10MF X5R 2012
C008	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C009	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C011	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C012	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C013	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C014	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C015	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C016	1-116-717-11 s	CAP, CERAMIC 10MF X5R 2012
C017	1-116-717-11 s	CAP, CERAMIC 10MF X5R 2012
C018	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C019	1-116-717-11 s	CAP, CERAMIC 10MF X5R 2012
C020	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
CN1	1-794-142-31 s	CONNECTOR, FFC/FPC (21F) AN 36P
D001	8-719-056-48 s	DI 1SS388
D002	8-719-056-48 s	DI 1SS388
D003	6-502-843-01 s	DI CL-165HR/HG5-D-T
D004	8-719-056-48 s	DI 1SS388
D005	8-719-056-48 s	DI 1SS388
D006	8-719-991-01 s	DIODE DAP222-TL
D007	8-719-991-01 s	DIODE DAP222-TL
D008	8-719-991-01 s	DIODE DAP222-TL
D009	8-719-991-01 s	DIODE DAP222-TL

SW-1634 BOARD

Ref. No. or Q'ty	Part No.	SP Description
D010	8-719-991-01 s	DIODE DAP222-TL
D011	8-719-991-01 s	DIODE DAP222-TL
D012	8-719-991-01 s	DIODE DAP222-TL
D013	8-719-991-01 s	DIODE DAP222-TL
D014	8-719-991-01 s	DIODE DAP222-TL
D015	8-719-991-01 s	DIODE DAP222-TL
D016	8-719-991-01 s	DIODE DAP222-TL
D017	8-719-991-01 s	DIODE DAP222-TL
D018	8-719-991-01 s	DIODE DAP222-TL
D019	8-719-991-01 s	DIODE DAP222-TL
D020	8-719-991-01 s	DIODE DAP222-TL
D021	8-719-991-01 s	DIODE DAP222-TL
D022	8-719-991-01 s	DIODE DAP222-TL
D023	8-719-991-01 s	DIODE DAP222-TL
D024	8-719-991-01 s	DIODE DAP222-TL
D025	8-719-991-01 s	DIODE DAP222-TL
D026	8-719-991-01 s	DIODE DAP222-TL
D027	8-719-991-01 s	DIODE DAP222-TL
D028	8-719-991-01 s	DIODE DAP222-TL
D029	8-719-991-01 s	DIODE DAP222-TL
D030	8-719-991-01 s	DIODE DAP222-TL
D031	8-719-991-01 s	DIODE DAP222-TL
D032	8-719-991-01 s	DIODE DAP222-TL
D033	8-719-991-01 s	DIODE DAP222-TL
D034	8-719-991-01 s	DIODE DAP222-TL
D035	8-719-991-01 s	DIODE DAP222-TL
EN1	1-473-435-11 s	ENCODER, ROTARY
FB001	1-400-462-21 s	FERRITE, EMI (SMD) (1005)
FB002	1-400-462-21 s	FERRITE, EMI (SMD) (1005)
FB003	1-400-462-21 s	FERRITE, EMI (SMD) (1005)
IC002	6-707-868-01 s	IC TC74VHC138FT(EKJ)
IC003	6-710-945-01 s	IC TC74VHC574FK(EL,K)
IC004	6-710-945-01 s	IC TC74VHC574FK(EL,K)
Q001	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q002	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q003	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q004	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q005	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q006	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q007	8-729-928-91 s	TRANSISTOR DTC114EE-TL
Q008	8-729-928-91 s	TRANSISTOR DTC114EE-TL
R001	1-208-863-81 s	RES, CHIP 100 (1005)
R002	1-208-863-81 s	RES, CHIP 100 (1005)
R003	1-208-863-81 s	RES, CHIP 100 (1005)
R004	1-208-887-81 s	RES, CHIP 1.0K (1005)
R005	1-208-863-81 s	RES, CHIP 100 (1005)
R006	1-208-887-81 s	RES, CHIP 1.0K (1005)
R007	1-208-871-81 s	RES, CHIP 220 (1005)
R008	1-208-863-81 s	RES, CHIP 100 (1005)
R009	1-208-863-81 s	RES, CHIP 100 (1005)
R010	1-208-927-81 s	RES, CHIP 47K (1005)
R011	1-208-863-81 s	RES, CHIP 100 (1005)
R012	1-208-927-81 s	RES, CHIP 47K (1005)
R013	1-208-863-81 s	RES, CHIP 100 (1005)
R014	1-208-871-81 s	RES, CHIP 220 (1005)
R015	1-208-871-81 s	RES, CHIP 220 (1005)
R016	1-208-863-81 s	RES, CHIP 100 (1005)
R017	1-208-863-81 s	RES, CHIP 100 (1005)
R018	1-208-863-81 s	RES, CHIP 100 (1005)
R019	1-208-863-81 s	RES, CHIP 100 (1005)
R020	1-208-871-81 s	RES, CHIP 220 (1005)
R021	1-208-871-81 s	RES, CHIP 220 (1005)
R022	1-208-863-81 s	RES, CHIP 100 (1005)

SW-1634 BOARD

Ref. No. or Q'ty	Part No.	SP Description
R023	1-208-863-81 s	RES, CHIP 100 (1005)
R024	1-208-887-81 s	RES, CHIP 1.0K (1005)
R025	1-208-927-81 s	RES, CHIP 47K (1005)
R026	1-208-863-81 s	RES, CHIP 100 (1005)
RB001	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB002	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB003	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB004	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB005	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB006	1-234-380-21 s	RES, NETWORK 47K (1005X4)
RB007	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RB008	1-234-372-21 s	RES, NETWORK 100 (1005X4)
RV1	1-227-892-21 s	RES, VAR, CARBON 50K
RV2	1-227-892-21 s	RES, VAR, CARBON 50K
RV3	1-227-892-21 s	RES, VAR, CARBON 50K
RV4	1-227-892-21 s	RES, VAR, CARBON 50K
RV5	1-227-892-21 s	RES, VAR, CARBON 50K
S1	1-786-840-11 s	SWITCH, ROTARY
S2	1-786-840-11 s	SWITCH, ROTARY
S3	1-786-840-11 s	SWITCH, ROTARY
S4	1-786-840-11 s	SWITCH, ROTARY
S5	1-762-122-21 s	SWITCH, TOGGLE
S6	1-762-122-21 s	SWITCH, TOGGLE
S7	1-762-122-21 s	SWITCH, TOGGLE
S8	1-762-122-21 s	SWITCH, TOGGLE
S9	1-762-123-21 s	SWITCH, TOGGLE
S10	1-762-531-21 s	SWITCH, TOGGLE
S11	1-762-129-12 s	SWITCH, TACTILE (ILLUMINATED)
S12	1-762-129-22 s	SWITCH, TACTILE (ILLUMINATED)
S13	1-762-129-32 s	SWITCH, TACTILE (ILLUMINATED)
S14	1-762-131-12 s	SWITCH, TACTILE (ILLUMINATED)
S15	1-762-132-12 s	SWITCH, TACTILE (ILLUMINATED)
S20	1-762-132-22 s	SWITCH, TACTILE (ILLUMINATED)
S21	1-762-133-12 s	SWITCH, TACTILE (ILLUMINATED)
S23	1-692-994-12 s	SWITCH, TACTILE (ILLUMINATED)
S25	1-762-123-21 s	SWITCH, TOGGLE
S26	1-786-839-11 s	SWITCH, PUSH
S27	1-786-839-11 s	SWITCH, PUSH
S29	1-786-839-11 s	SWITCH, PUSH
S30	1-786-839-11 s	SWITCH, PUSH
S31	1-786-839-11 s	SWITCH, PUSH
S35	1-786-839-11 s	SWITCH, PUSH
S36	1-786-840-11 s	SWITCH, ROTARY

SW-1635 BOARD

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-2049-316-A s	MOUNTED CIRCUIT BOARD,SW-1635
C001	1-118-035-11 o	CAP, CERAMIC 0.1MF X5R (1005)
C008	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C009	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C010	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C011	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C012	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C013	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
C014	1-118-391-11 s	CAP, CERAMIC 0.01MF X7R 1005
CN1	1-770-627-21 s	PIN, CONNECTOR 10P
CN2	1-778-645-31 s	CONNECTOR, FFC/FPC(ZIF) AN 10P

SW-1635 BOARD

Ref. No. or Q'ty	Part No.	SP Description
FB001	1-414-772-21 s	FERRITE. EMI (SMD) (2012)
IC001	6-713-118-01 s	IC PCA9554BS-T
R001	1-208-863-81 s	RES, CHIP 100 (1005)
R002	1-208-863-81 s	RES, CHIP 100 (1005)
R003	1-208-927-81 s	RES, CHIP 47K (1005)
R004	1-208-927-81 s	RES, CHIP 47K (1005)
R005	1-208-863-81 s	RES, CHIP 100 (1005)
R006	1-208-863-81 s	RES, CHIP 100 (1005)
R007	1-208-863-81 s	RES, CHIP 100 (1005)
R008	1-208-863-81 s	RES, CHIP 100 (1005)
R009	1-208-863-81 s	RES, CHIP 100 (1005)
R010	1-208-863-81 s	RES, CHIP 100 (1005)
R011	1-208-863-81 s	RES, CHIP 100 (1005)
R012	1-208-863-81 s	RES, CHIP 100 (1005)
S1	1-762-122-21 s	SWITCH, TOGGLE
S2	1-762-122-21 s	SWITCH, TOGGLE
S3	1-762-122-21 s	SWITCH, TOGGLE
S4	1-692-994-12 s	SWITCH, TACTILE (ILLUMINATED)

4-4. Supplied Accessories

HDLA1500

Q'ty	Part No.	SP Description
1pc	A-1128-405-A s	HANGER ASSY, CAMERA
2pcs	2-280-511-02 o	BRACKET, ADJUSTMENT, ANGLE
1pc	3-100-881-01 s	STOPPER
2pcs	3-612-712-02 s	BAND,CLAMP
4pcs	3-687-116-01 o	WASHER (4), STOPPER
3pcs	3-992-267-01 s	PLATE,NUMBER
1pc	△ 4-145-590-11 s	MANUAL, OPERATION (JAPANESE) (J)
1pc	△ 4-145-591-11 s	MANUAL, OPERATION (ENGLISH)
1pc	4-296-567-01 s	H1 PLATE
2pcs	7-682-560-04 s	SCREW +B 4X6
1pc	7-682-562-09 s	SCREW +B 4X10
4pcs	7-682-562-09 s	SCREW +B 4X10

HDLA1503

Q'ty	Part No.	SP Description
1pc	A-1128-405-A s	HANGER ASSY, CAMERA
2pcs	2-280-511-02 o	BRACKET, ADJUSTMENT, ANGLE
2pcs	3-612-712-02 s	BAND,CLAMP
4pcs	3-687-116-01 o	WASHER (4), STOPPER
3pcs	3-992-267-01 s	PLATE,NUMBER
1pc	△ 3-992-286-11 s	OPERATION MANUAL (ENGLISH/ CHINESE)
1pc	4-296-567-01 s	H1 PLATE
2pcs	7-682-560-04 s	SCREW +B 4X6
4pcs	7-682-562-09 s	SCREW +B 4X10

HDLA1505

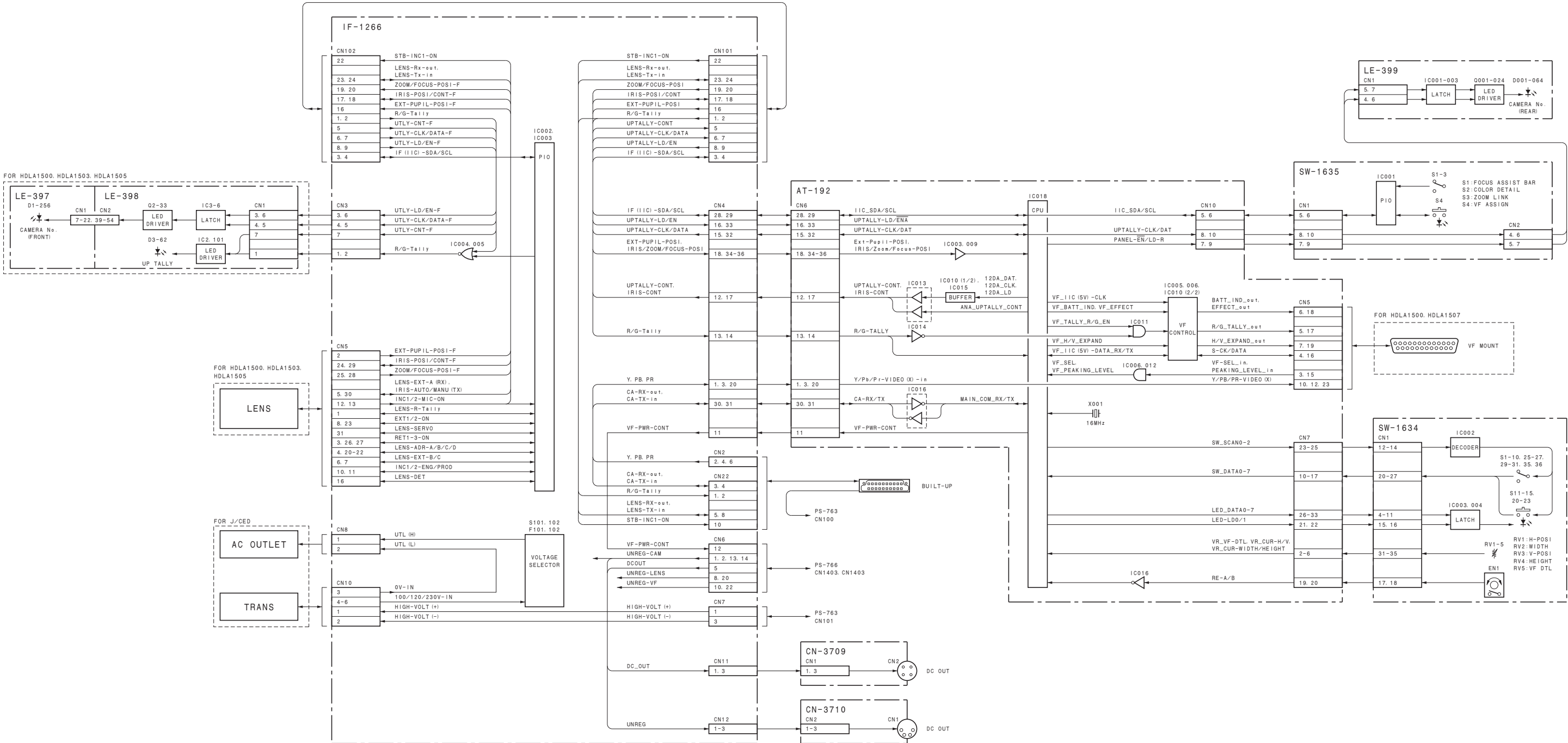
Q'ty	Part No.	SP Description
1pc	A-1128-405-A s	HANGER ASSY, CAMERA
2pcs	2-280-511-02 o	BRACKET, ADJUSTMENT, ANGLE
2pcs	3-612-712-02 s	BAND,CLAMP
4pcs	3-687-116-01 o	WASHER (4), STOPPER
3pcs	3-992-267-01 s	PLATE,NUMBER
1pc	△ 4-145-590-11 s	MANUAL, OPERATION (JAPANESE) (J)
1pc	△ 4-145-591-11 s	MANUAL, OPERATION (ENGLISH)
1pc	4-296-567-01 s	H1 PLATE
2pcs	7-682-560-04 s	SCREW +B 4X6
4pcs	7-682-562-09 s	SCREW +B 4X10

HDLA1507

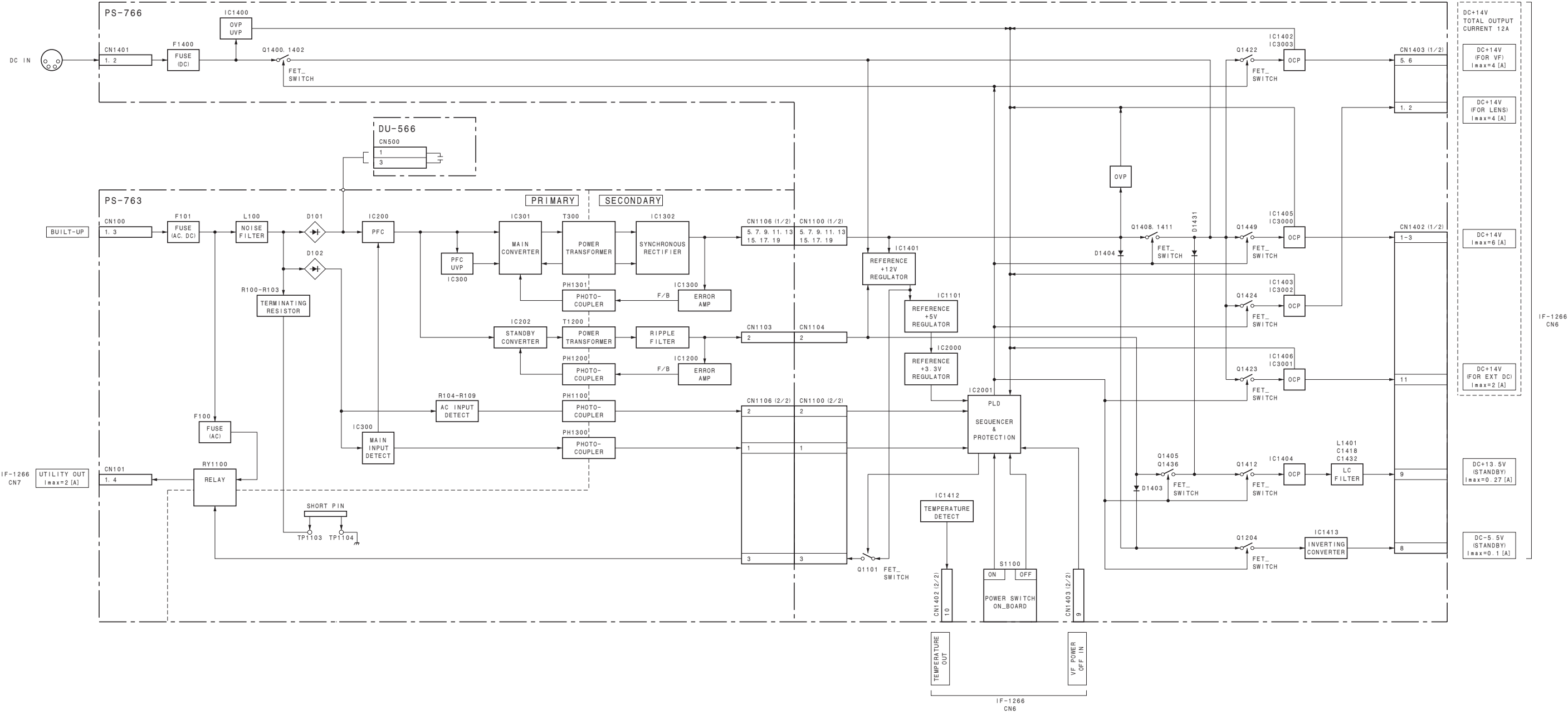
Q'ty	Part No.	SP Description
2pcs	2-280-511-02 o	BRACKET, ADJUSTMENT, ANGLE
1pc	3-100-881-01 s	STOPPER
2pcs	3-612-712-02 s	BAND,CLAMP
2pcs	3-622-537-02 s	PLATE,NUMBER (LLA)
1pc	△ 4-145-590-11 s	MANUAL, OPERATION (JAPANESE) (J)
1pc	△ 4-145-591-11 s	MANUAL, OPERATION (ENGLISH)
1pc	7-682-562-09 s	SCREW +B 4X10

Section 5
Block Diagrams

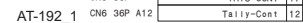
Overall
Overall (1/2)

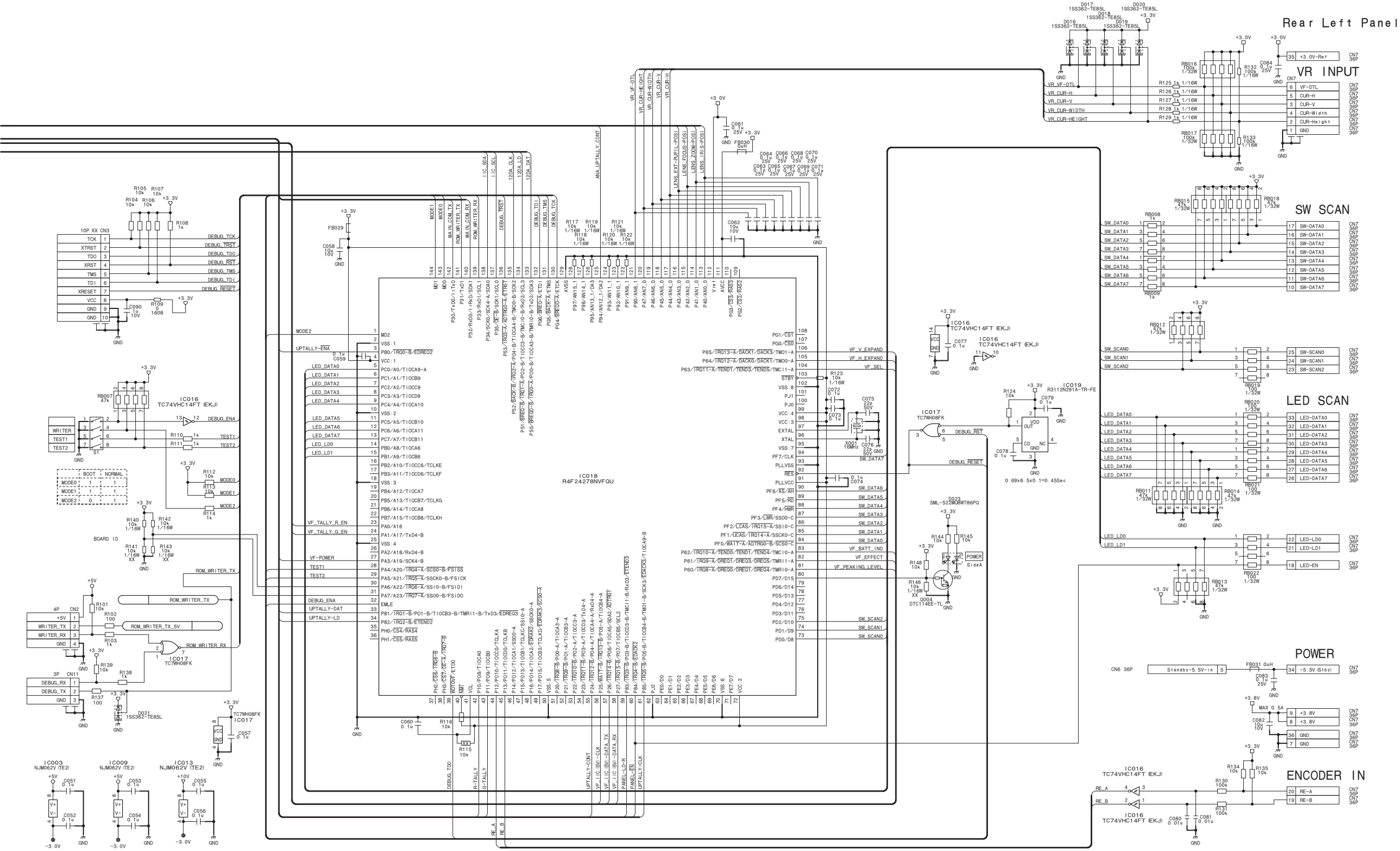


Overall (2/2)



AT-192
AT-192 L

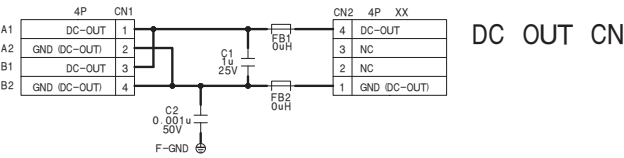




AT-192

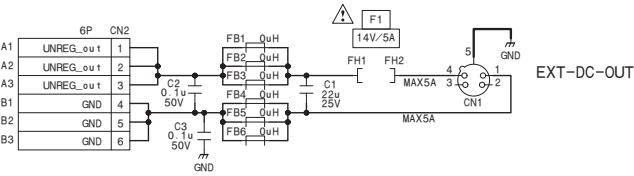
BOARD NO. 1-893-582-11
AT-192_1

CN-3709



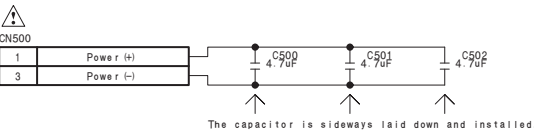
CN-3709
BOARD NO. 1-893-578-11
CN-3709_1

CN-3710



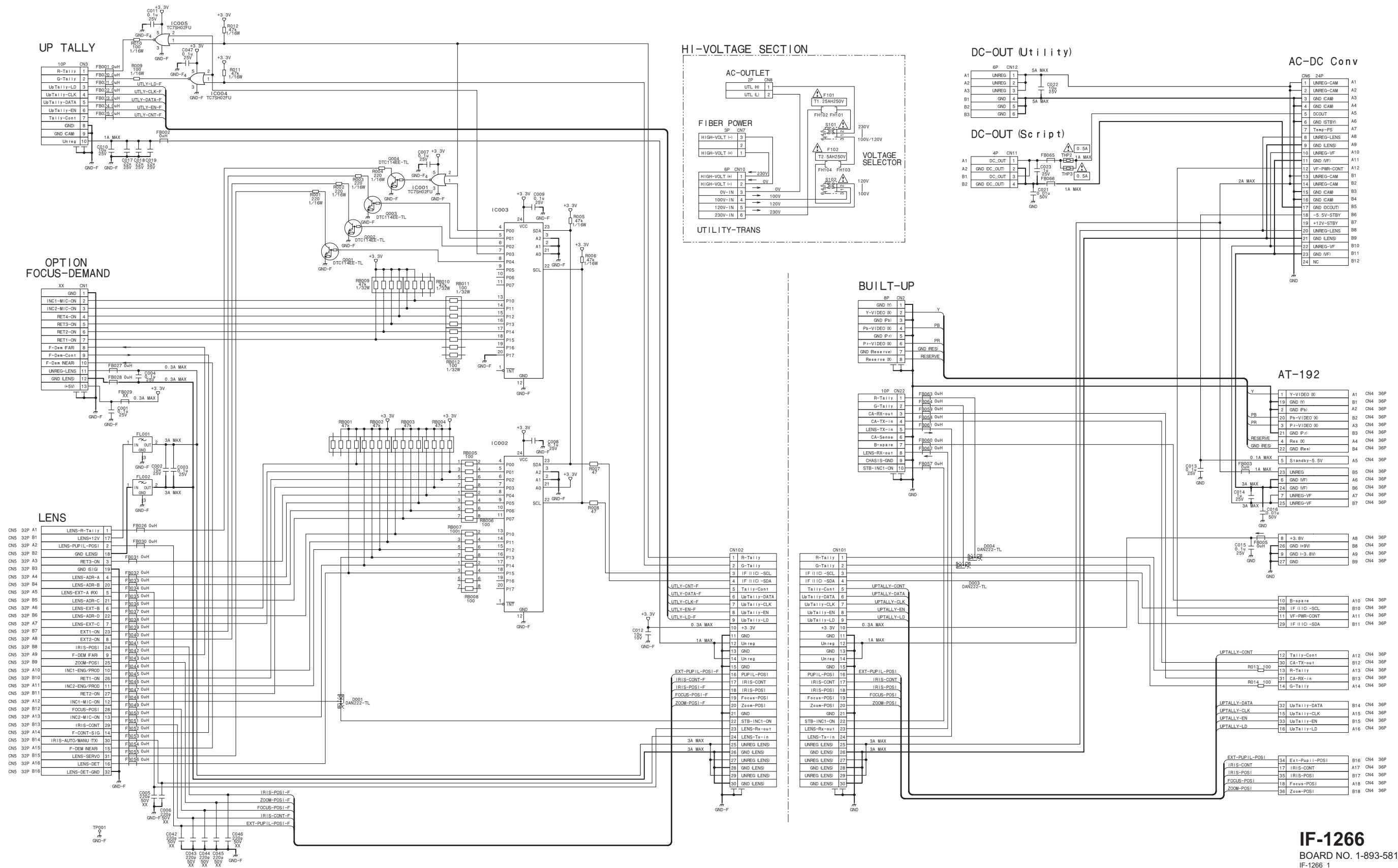
CN-3710
BOARD NO. 1-893-579-11
CN-3710_1

DU-566



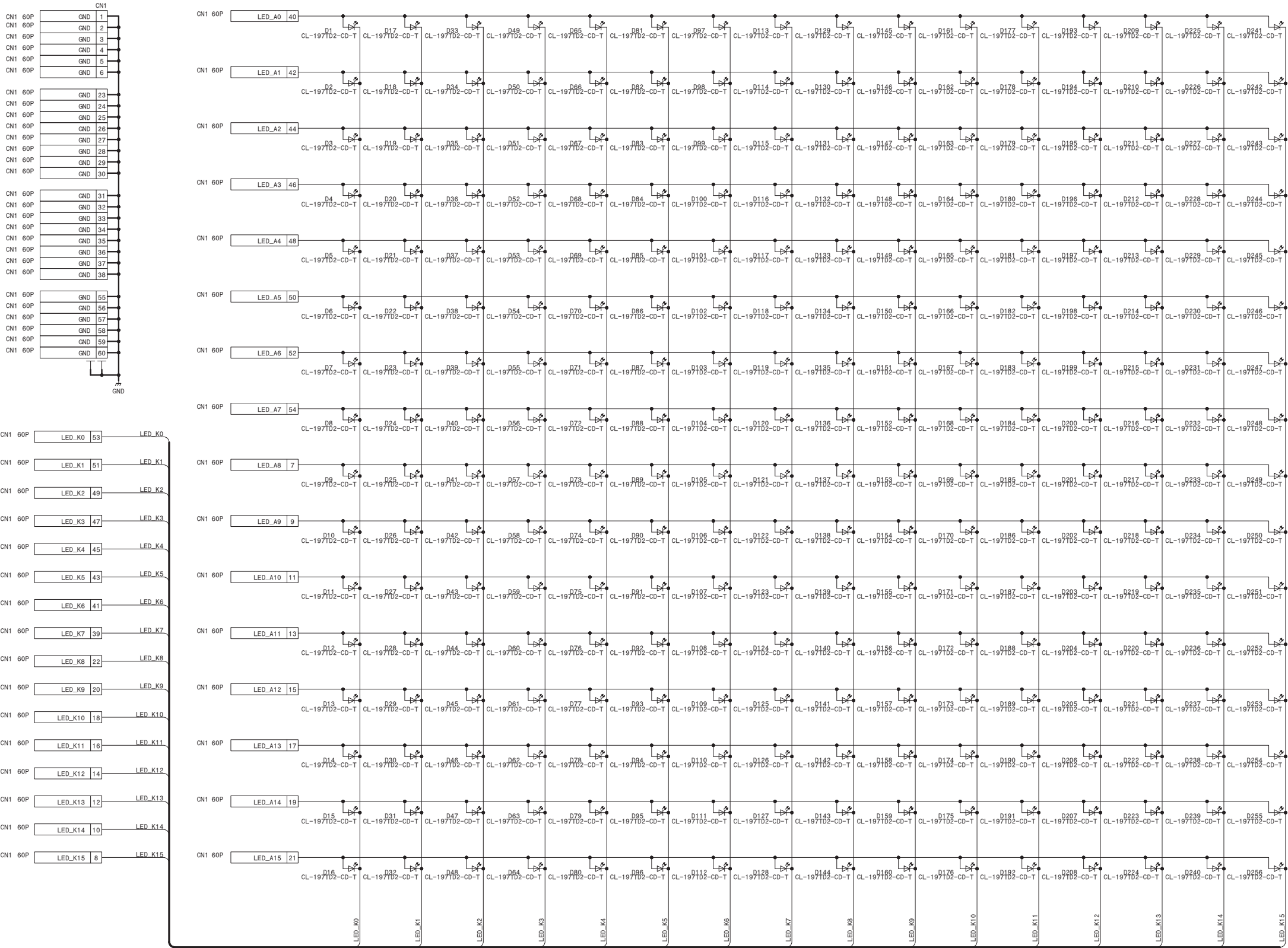
DU-566
BOARD NO. 1-883-221-12
CAX-181-A80_DU-566_12S_1

IF-1266

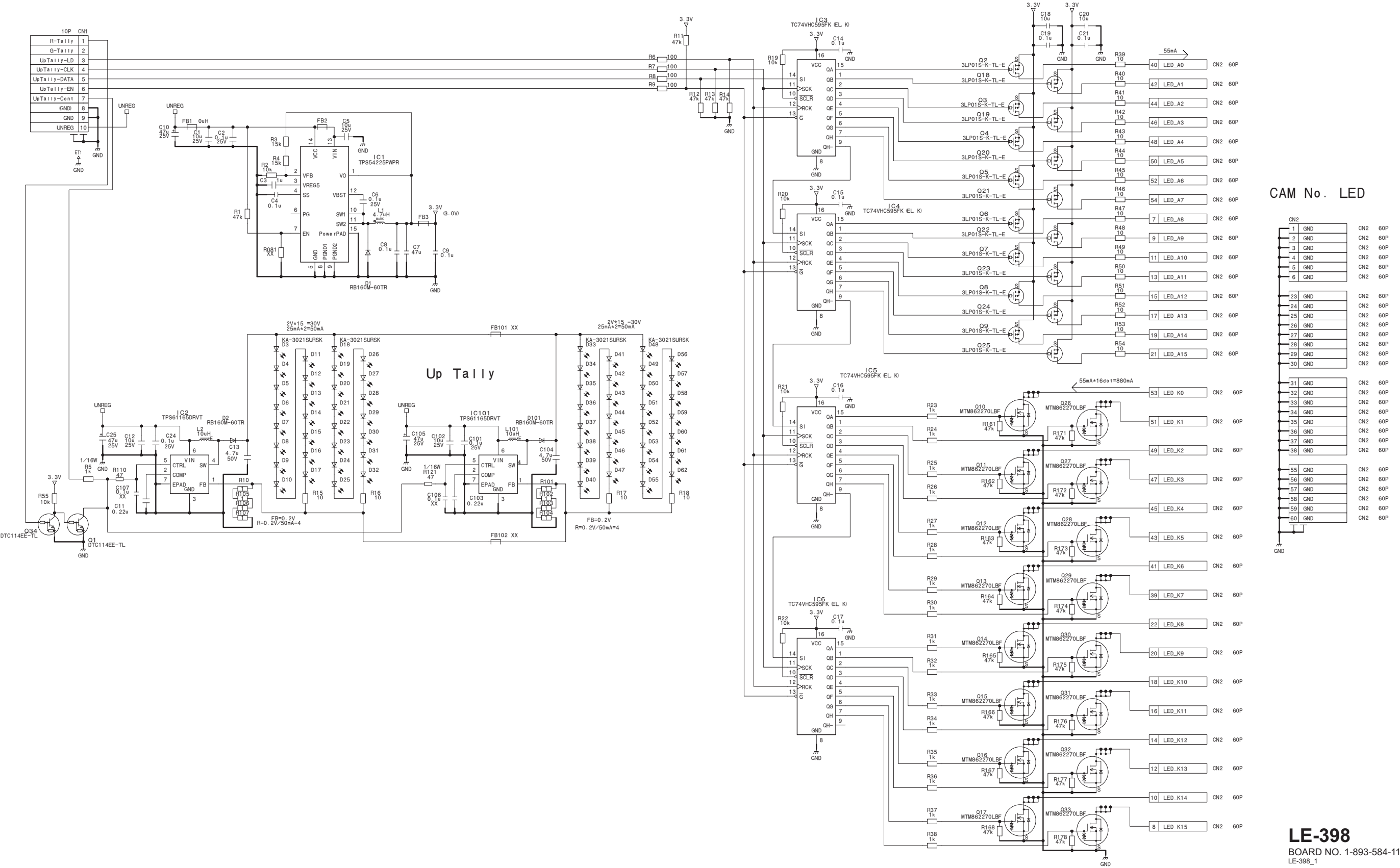


IF-1266
BOARD NO. 1-893-581-11
IF-1266_1

LE-397



LE-397
BOARD NO. 1-893-583-11
LE-397_1

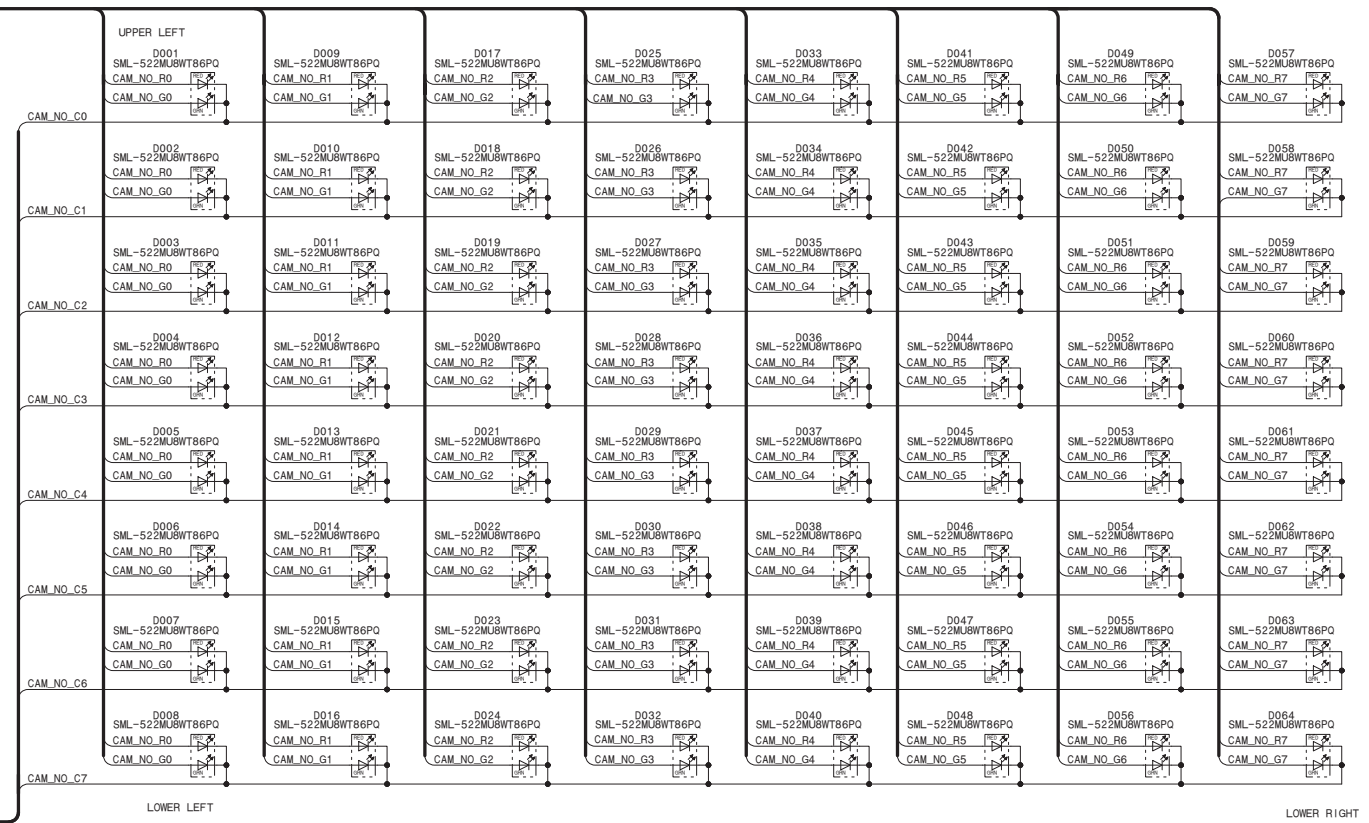
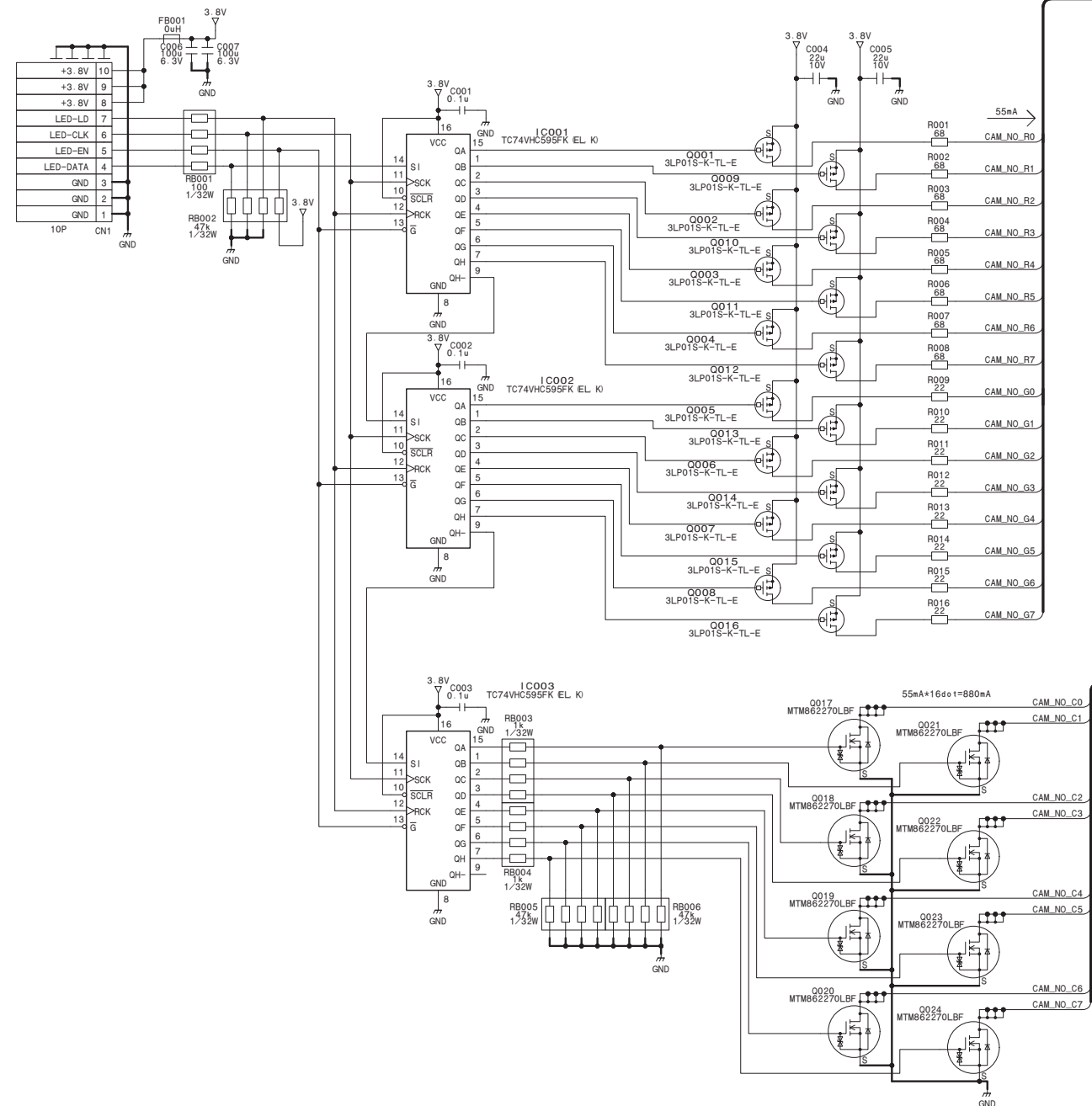


CAM No. LED

CN2	1	GND	CN2	60P
CN2	2	GND	CN2	60P
CN2	3	GND	CN2	60P
CN2	4	GND	CN2	60P
CN2	5	GND	CN2	60P
CN2	6	GND	CN2	60P
CN2	7	GND	CN2	60P
CN2	8	GND	CN2	60P
CN2	9	GND	CN2	60P
CN2	10	GND	CN2	60P
CN2	11	GND	CN2	60P
CN2	12	GND	CN2	60P
CN2	13	GND	CN2	60P
CN2	14	GND	CN2	60P
CN2	15	GND	CN2	60P
CN2	16	GND	CN2	60P
CN2	17	GND	CN2	60P
CN2	18	GND	CN2	60P
CN2	19	GND	CN2	60P
CN2	20	GND	CN2	60P
CN2	21	GND	CN2	60P
CN2	22	GND	CN2	60P
CN2	23	GND	CN2	60P
CN2	24	GND	CN2	60P
CN2	25	GND	CN2	60P
CN2	26	GND	CN2	60P
CN2	27	GND	CN2	60P
CN2	28	GND	CN2	60P
CN2	29	GND	CN2	60P
CN2	30	GND	CN2	60P
CN2	31	GND	CN2	60P
CN2	32	GND	CN2	60P
CN2	33	GND	CN2	60P
CN2	34	GND	CN2	60P
CN2	35	GND	CN2	60P
CN2	36	GND	CN2	60P
CN2	37	GND	CN2	60P
CN2	38	GND	CN2	60P
CN2	39	GND	CN2	60P
CN2	40	GND	CN2	60P
CN2	41	GND	CN2	60P
CN2	42	GND	CN2	60P
CN2	43	GND	CN2	60P
CN2	44	GND	CN2	60P
CN2	45	GND	CN2	60P
CN2	46	GND	CN2	60P
CN2	47	GND	CN2	60P
CN2	48	GND	CN2	60P
CN2	49	GND	CN2	60P
CN2	50	GND	CN2	60P
CN2	51	GND	CN2	60P
CN2	52	GND	CN2	60P
CN2	53	GND	CN2	60P
CN2	54	GND	CN2	60P
CN2	55	GND	CN2	60P
CN2	56	GND	CN2	60P
CN2	57	GND	CN2	60P
CN2	58	GND	CN2	60P
CN2	59	GND	CN2	60P
CN2	60	GND	CN2	60P

LE-398
BOARD NO. 1-893-584-11
LE-398_1

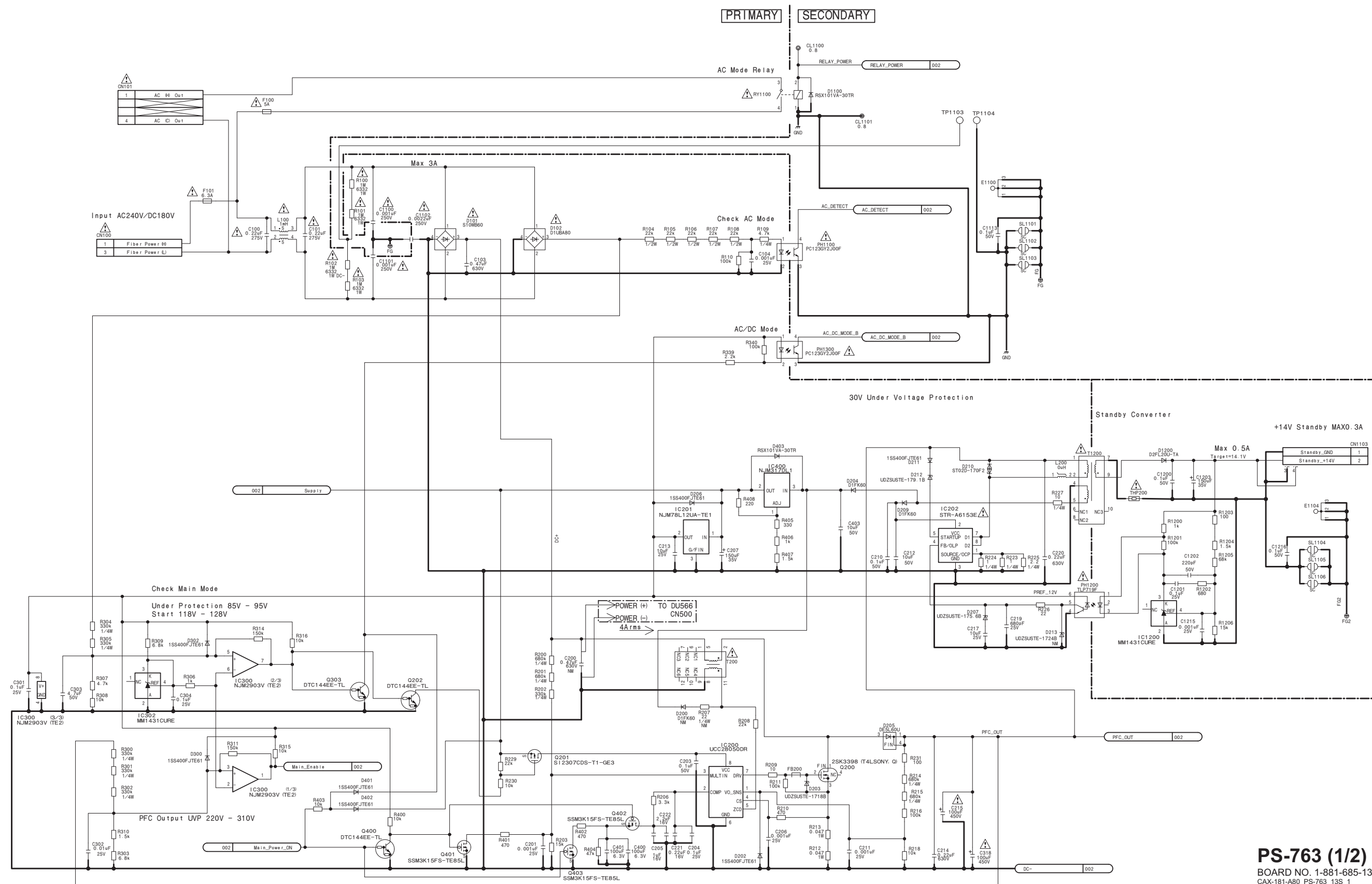
LE-399



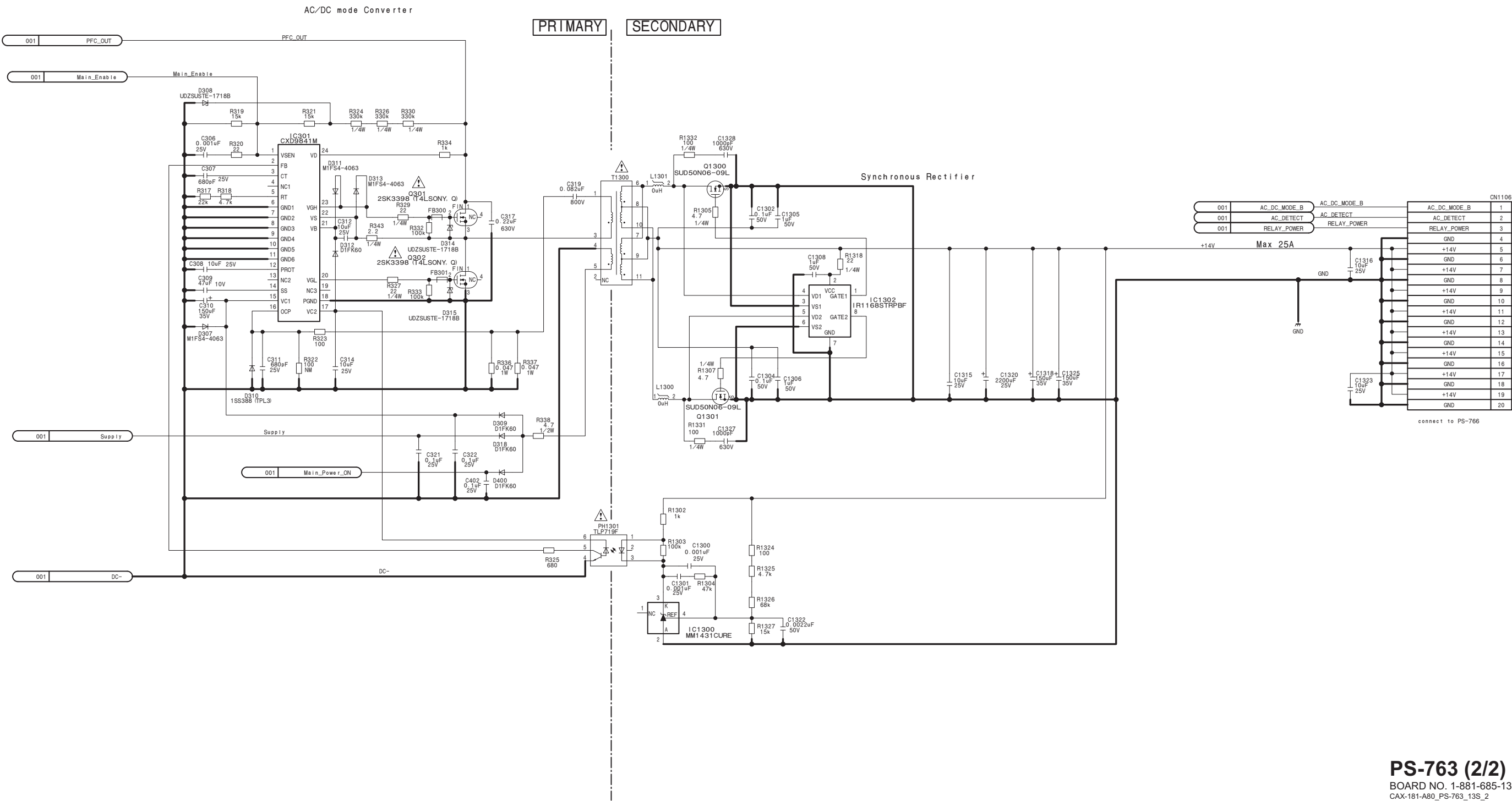
LE-399

BOARD NO. 1-893-585-11
LE-399_1

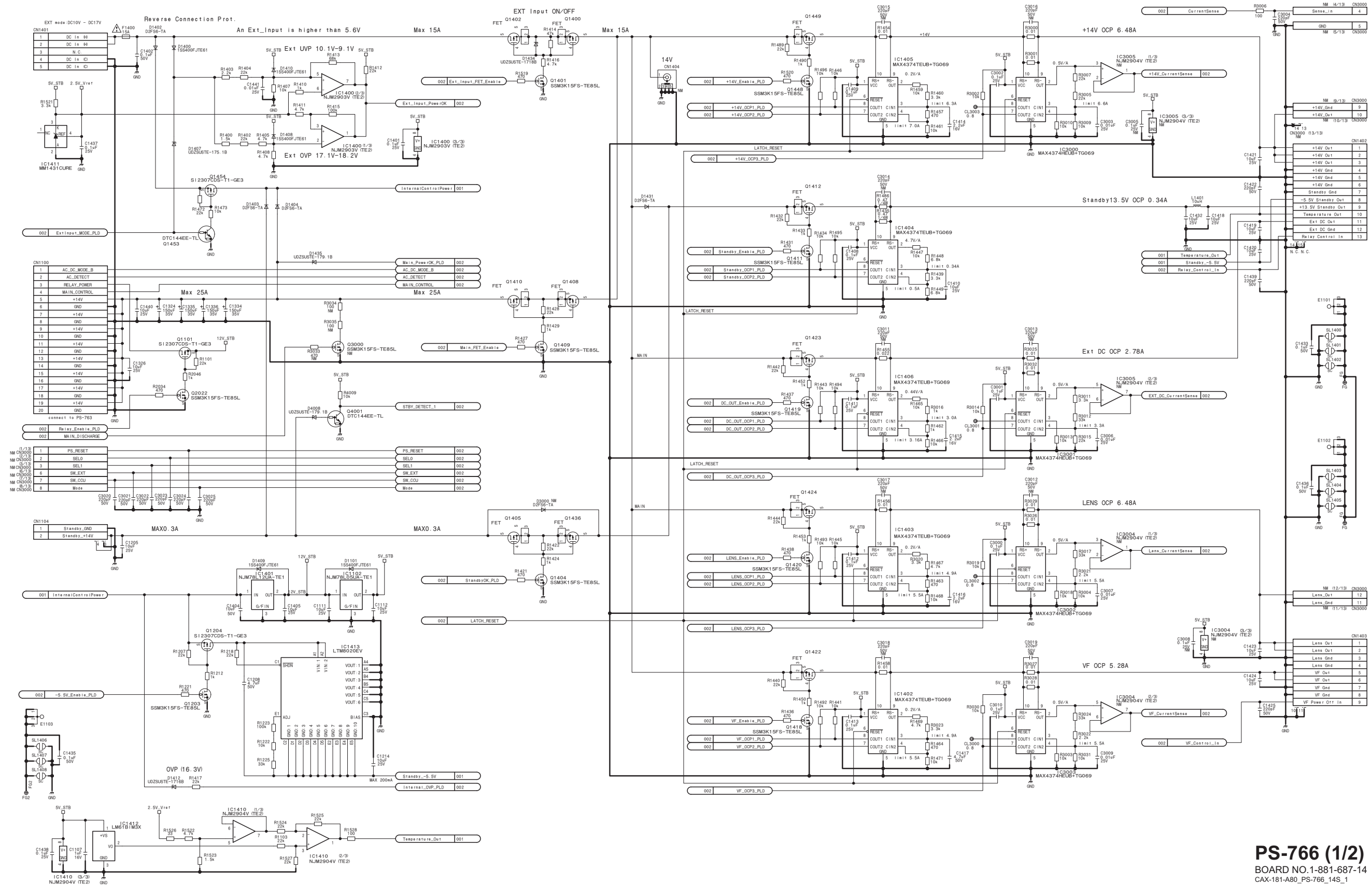
PS-763
PS-763 (1/2)



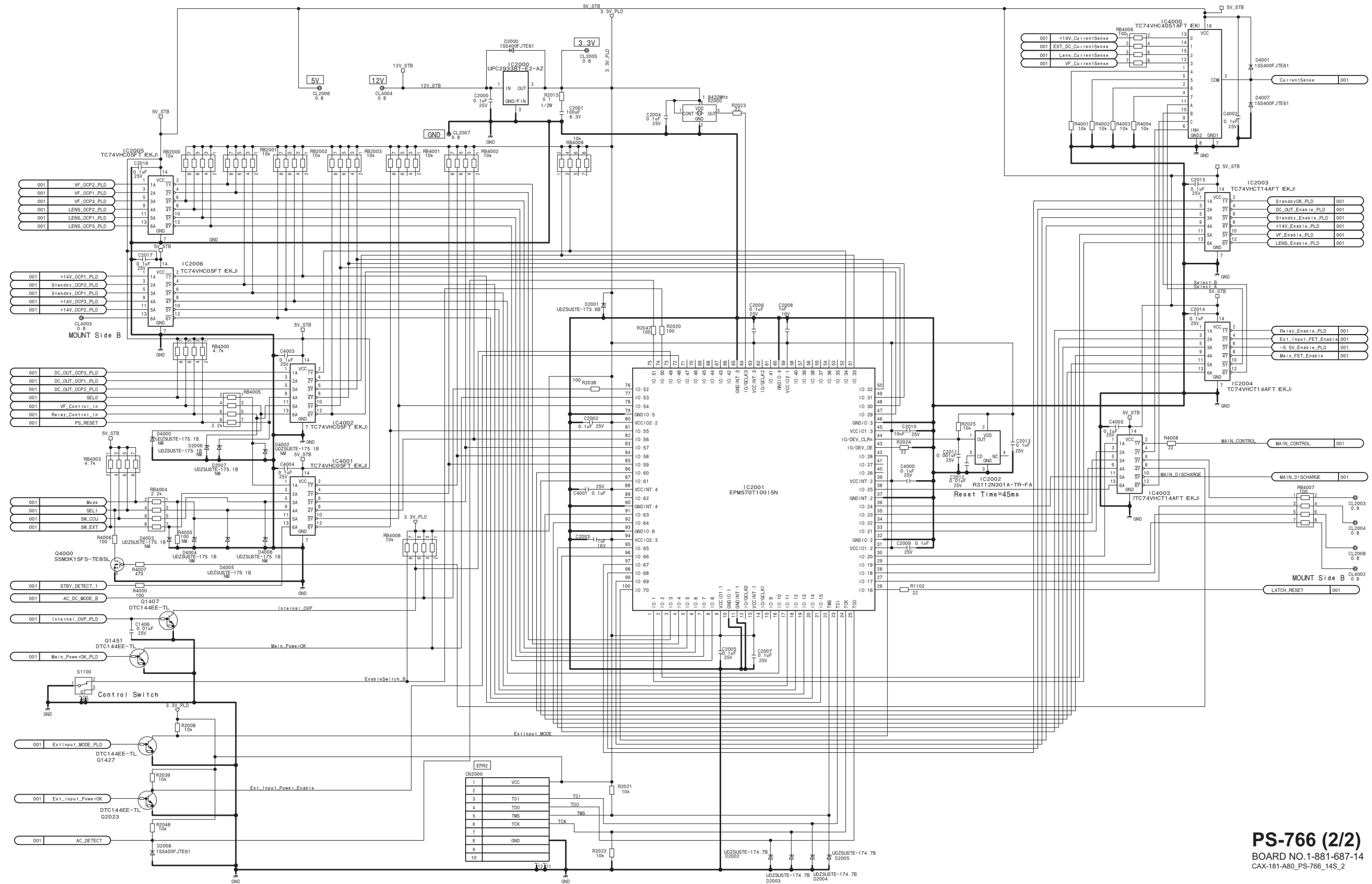
PS-763 (1/2)
BOARD NO. 1-881-685-13
CAX-181-A80_PS-763_13S_1



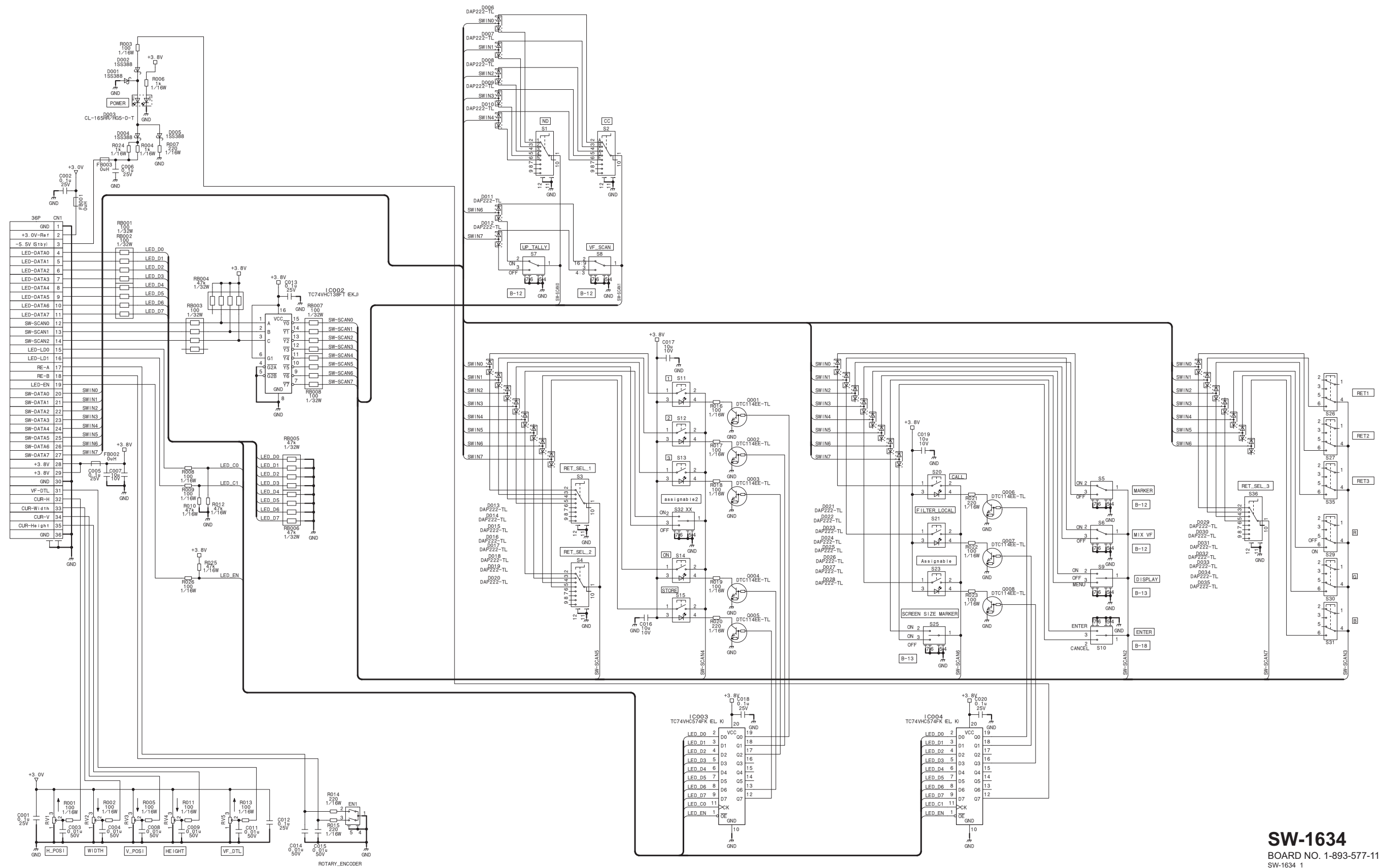
PS-766
PS-766 (1/2)



PS-766 (2/2)



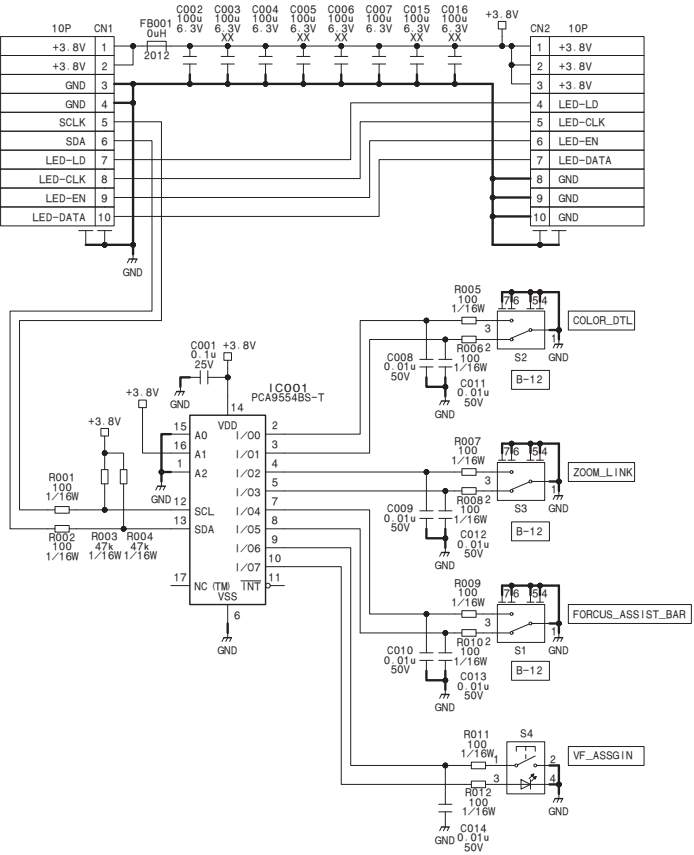
PS-766 (2/2)
BOARD NO.1-881-687-14
CAX-181-A80_PS-766_14S_2

SW-1634

SW-1634

BOARD NO. 1-893-577-11
SW-1634_1

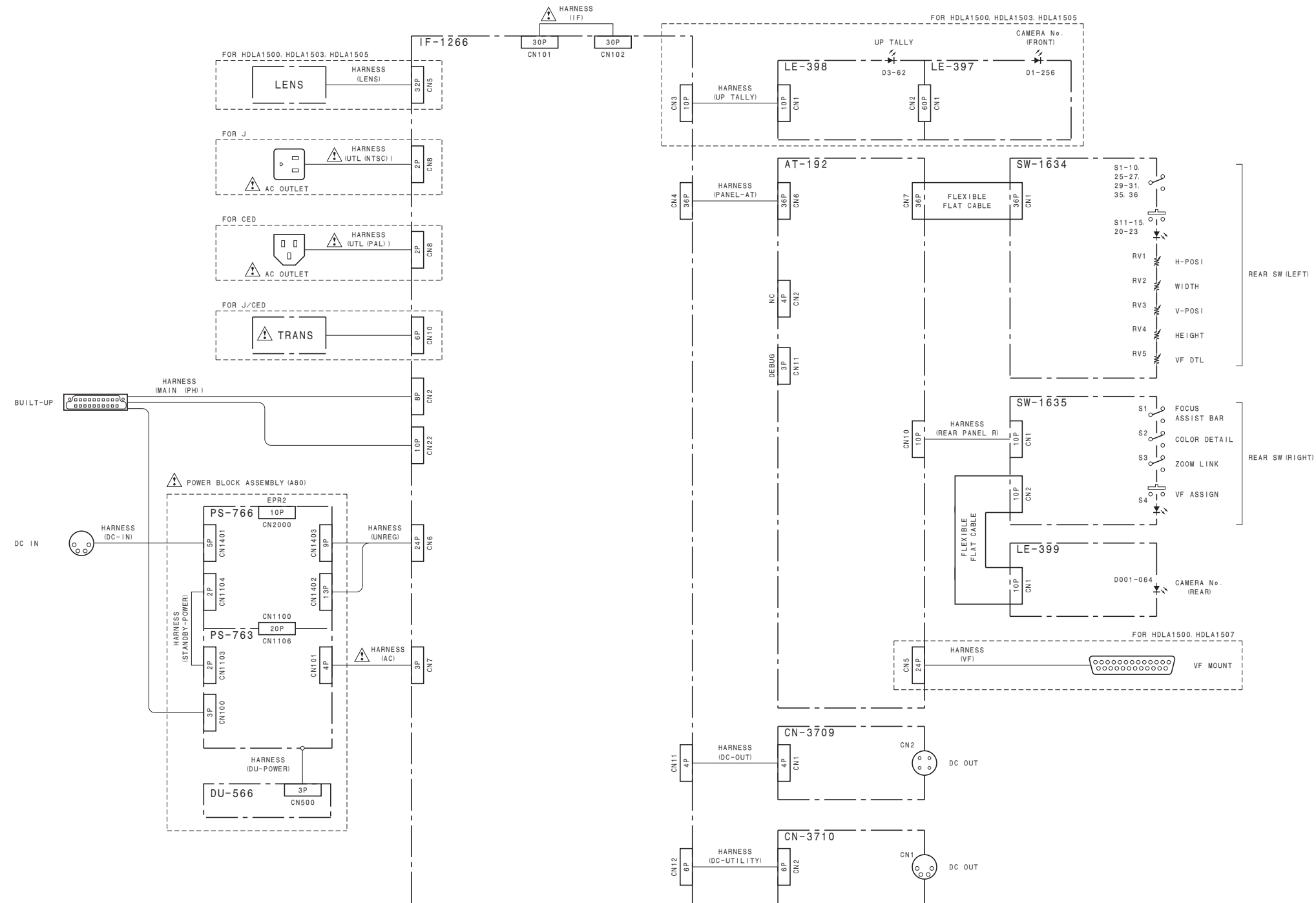
SW-1635



SW-1635

BOARD NO. 1-893-580-11
SW-1635_1

Frame Wiring



AT-192

A sample of a Japanese license plate. It features a large 'A' in a circle on the left. To its right, the text 'E P GW' is visible. Below this, the number 'CN-3709' is printed, followed by the phone number '1-893-578-11'. On the left side, 'CN2' is printed above a small grid of four dots. In the center, 'A-2049' and '-314-A' are printed. Below these, there are two small logos: a stylized 'G' and a stylized 'H'. To the right of the logos is a large '0'. On the far right, there are labels 'C1', 'CN1', 'B2', 'A2', and 'A1 = C2' around a small grid of four dots.

CN-3709
1-893-578-11

S.No.

4 1 2 3

B1 CN2

B2

A2

CN1 A1

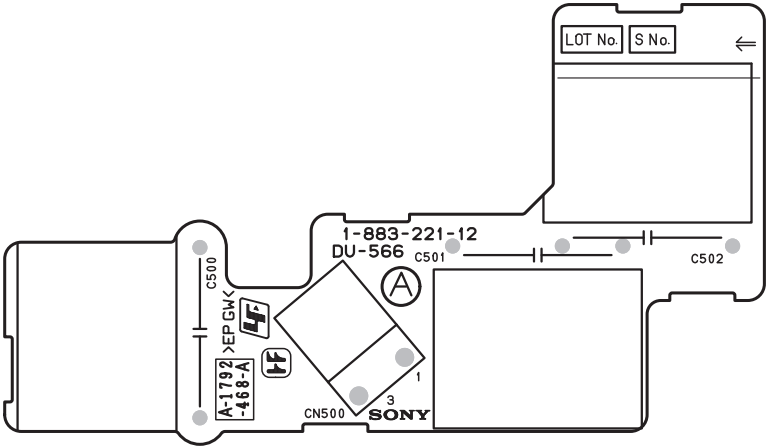
SONY

EPGWK

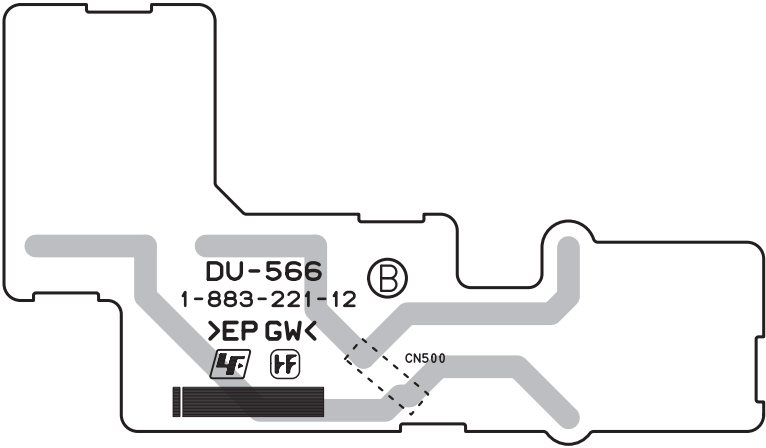
LF 0 (B)

40000079 Thu, 26 Jun 2025 16:56:03 GMT ⁷⁻¹

DU-566

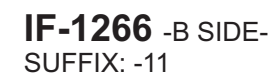
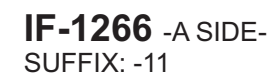


DU-566 -A SIDE-
SUFFIX: -12

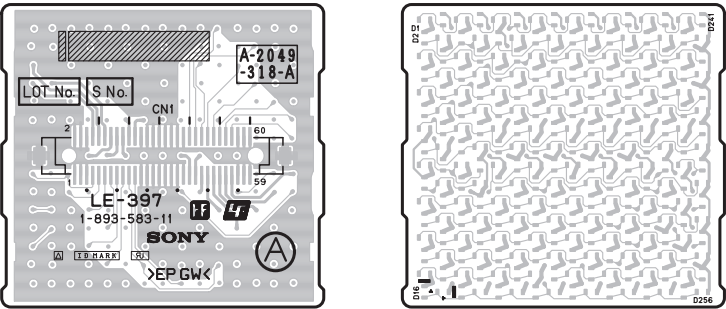


DU-566 -B SIDE-
SUFFIX: -12

The location is described at the end in this section.



LE-397

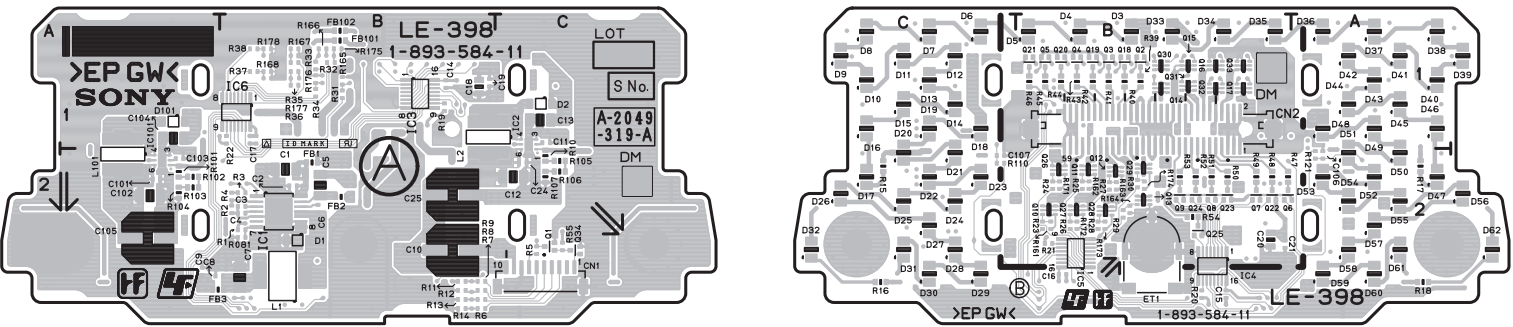


LE-397 -A SIDE-
SUFFIX: -11

LE-397 -B SIDE-
SUFFIX: -11

LE-398

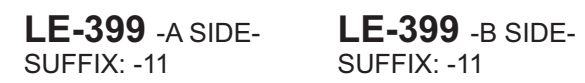
The location is described at the end in this section.



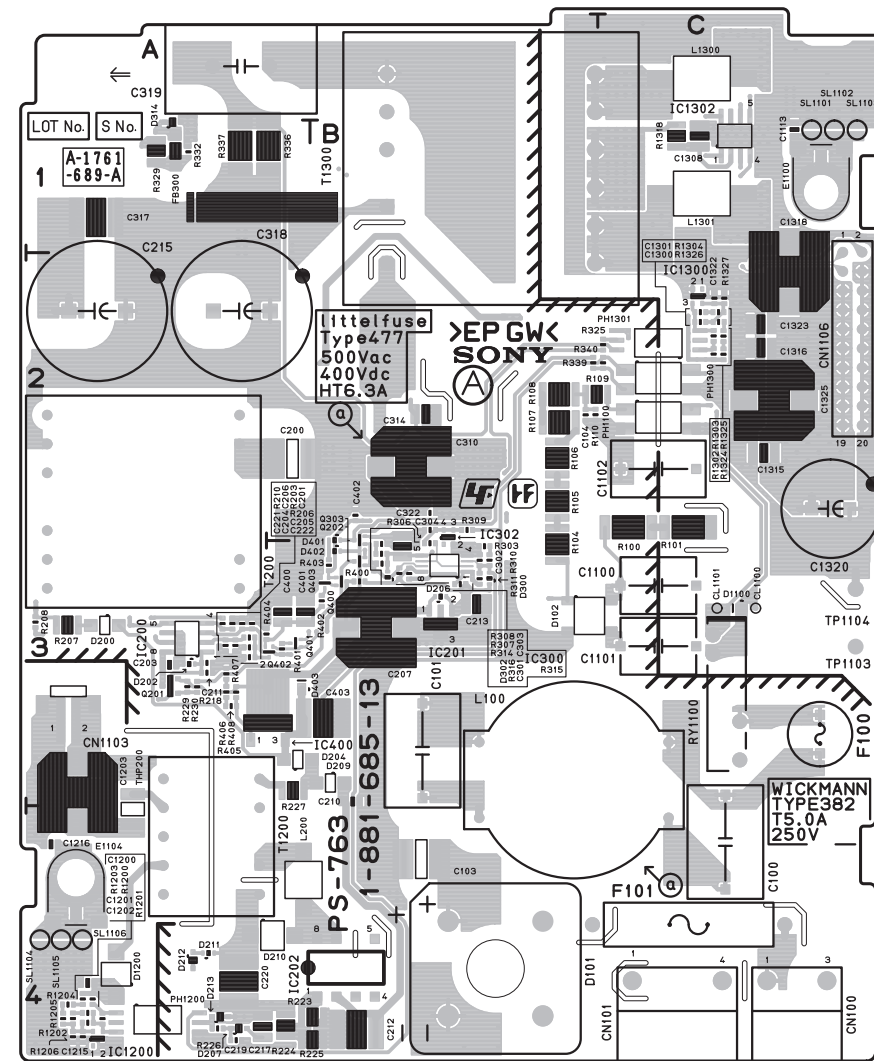
LE-398 -A SIDE-
SUFFIX: -11

LE-398 -B SIDE-
SUFFIX: -11

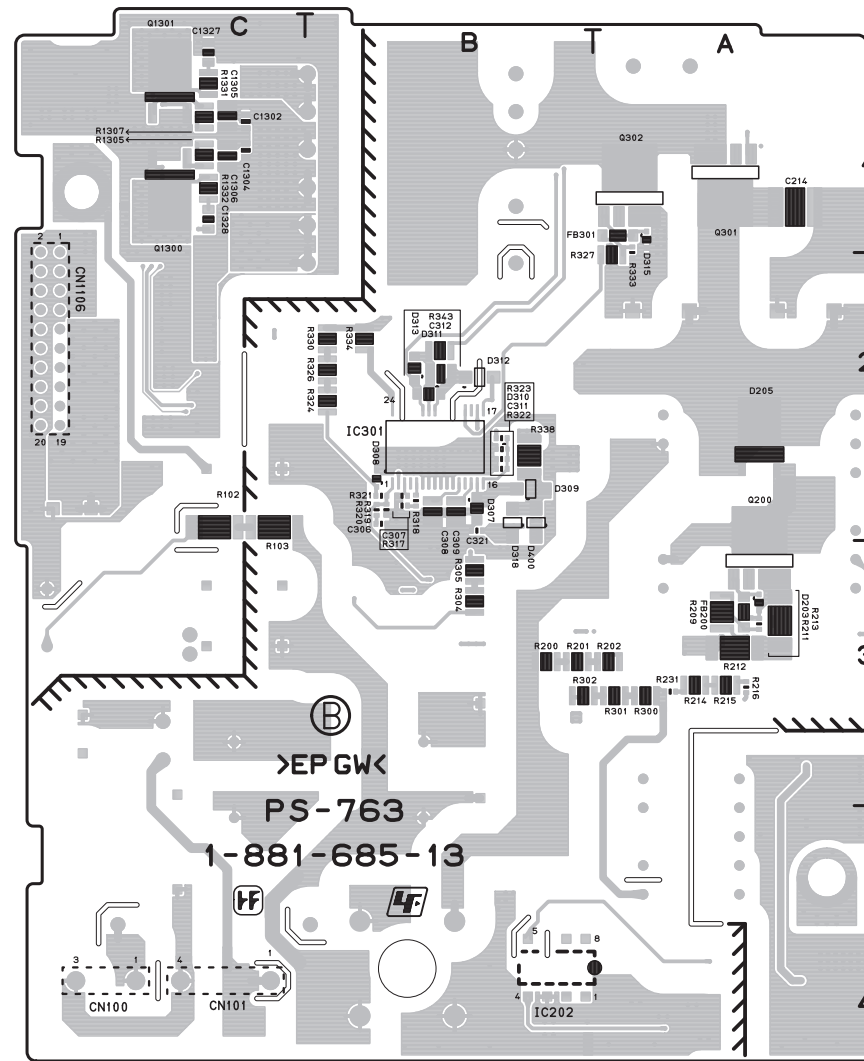
The location is described at the end in this section.



The location is described at the end in this section.



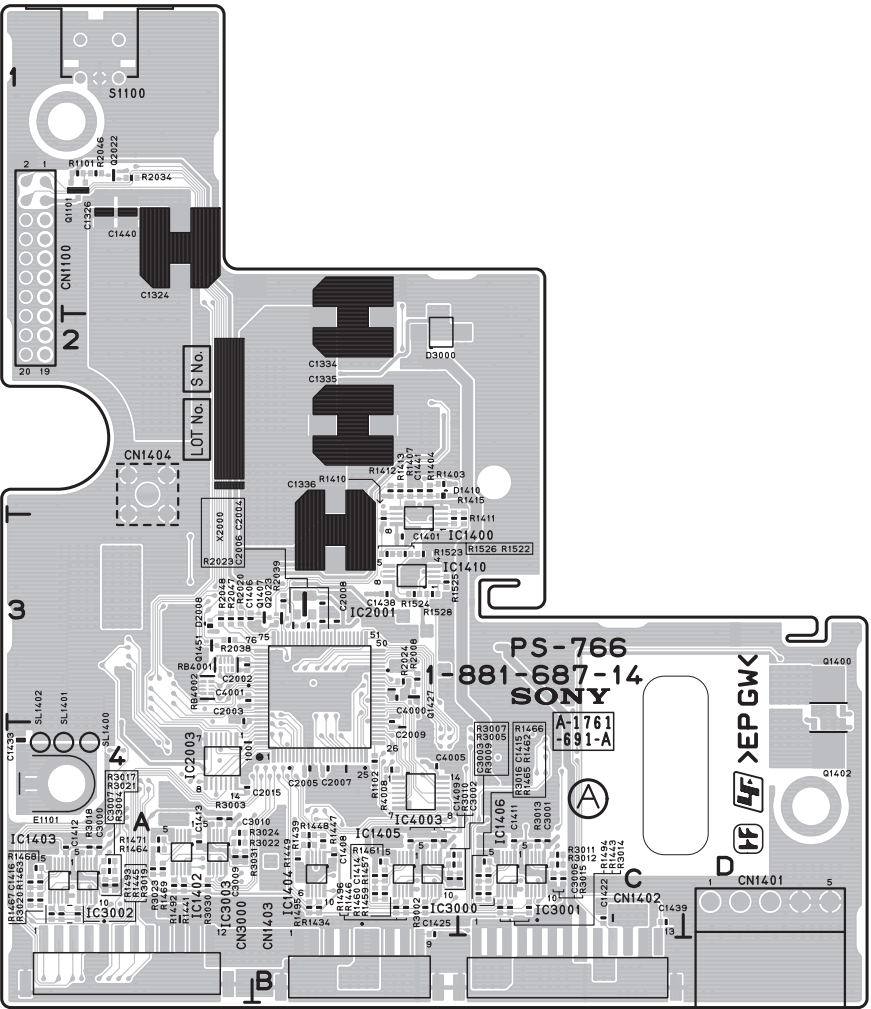
PS-763 -A SIDE-SUFFIX: -13



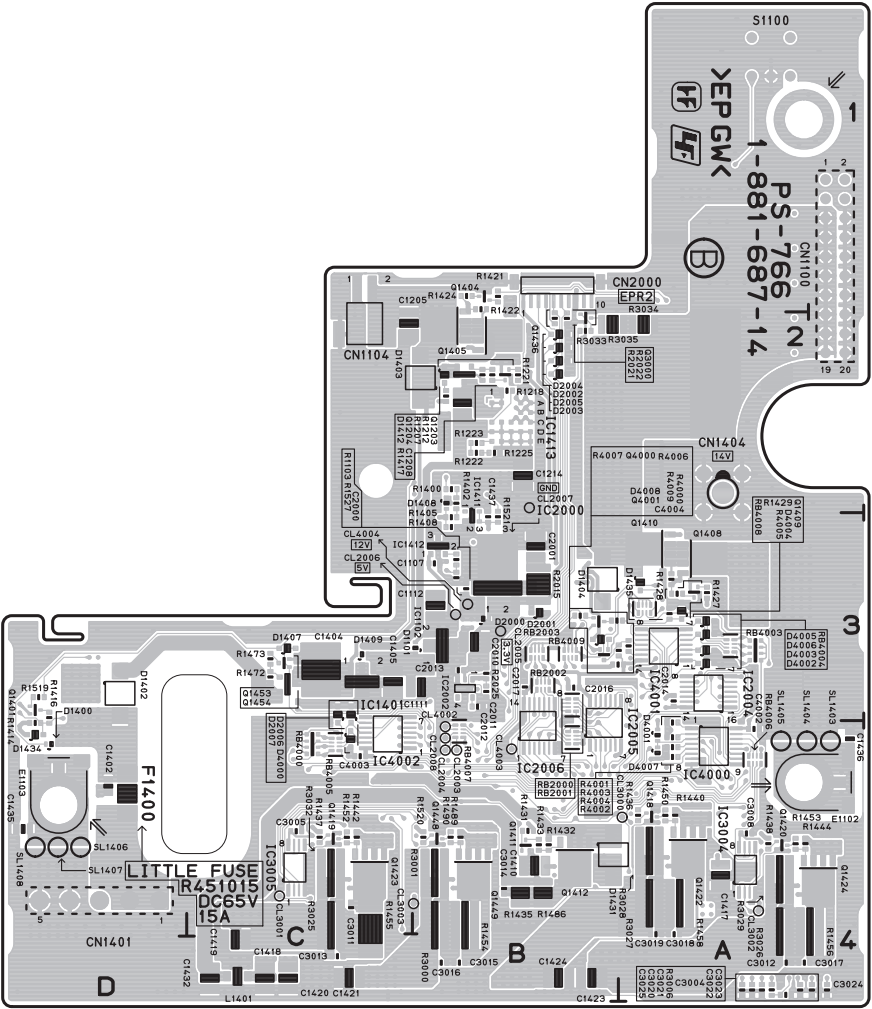
PS-763 -B SIDE-SUFFIX: -13

PS-766

The location is described at the end in this section.



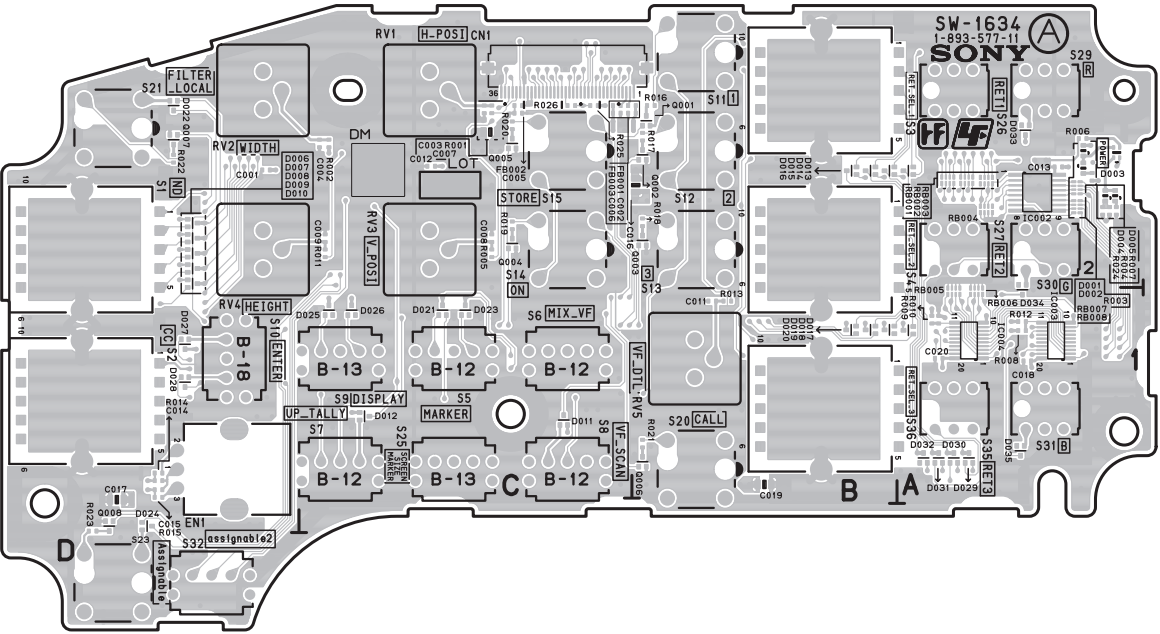
PS-766 -A SIDE-
SUFFIX: -14



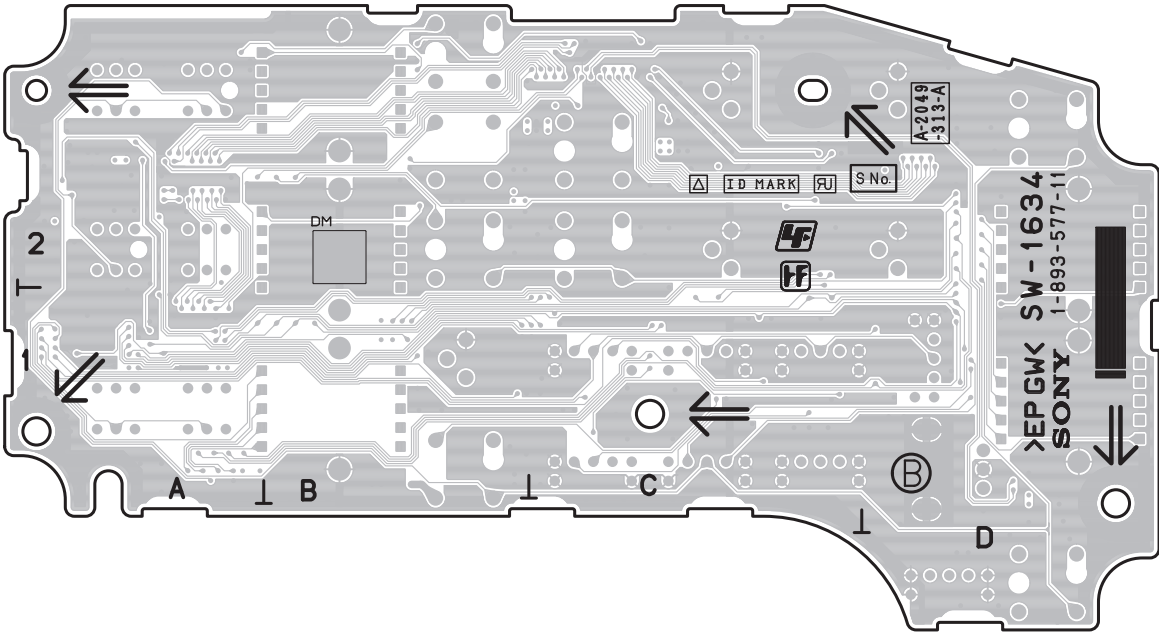
PS-766 -B SIDE-
SUFFIX: -14

SW-1634

The location is described at the end in this section.



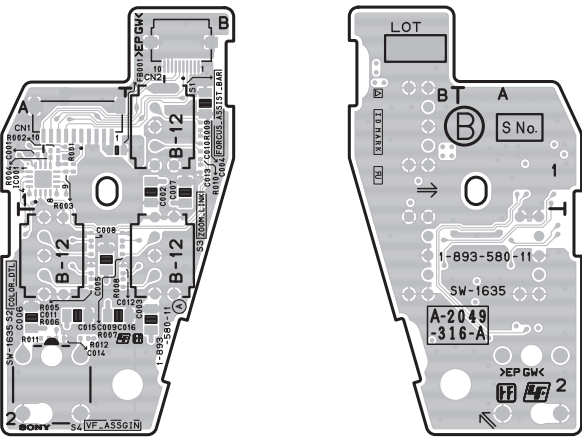
SW-1634 -A SIDE-
SUFFIX: -11



SW-1634 -B SIDE-
SUFFIX: -11

SW-1635

The location is described at the end in this section.



SW-1635 -A SIDE-
SUFFIX: -11

SW-1635 -B SIDE-
SUFFIX: -11

Board Parts Location

AT-192 1-893-582-11 *: B SIDE				IF-1266 1-893-581-11 *: B SIDE				LE-398 1-893-584-11 *: B SIDE				LE-399 1-893-585-11 *: B SIDE				PS-763 1-881-685-13 *: B SIDE				PS-766 1-881-687-14 *: B SIDE			
C001	C2	C080	* B2	FB028	* A2	R132	B1	R064	C1	FB044	A2	D43	* A1	R4	B2	IC001	B3	CN1106	C1	R101	C2	R1200	A4
C002	A2	C081	* B2	FB029	C2	R133	B1	R065	* C1	FB045	A2	D44	* A1	R5	C2	IC002	* B3	R102	* C2	R1201	A4	R1201	A4
C003	A2	C082	B1	FB030	C1	R134	* B2	R066	* C2	FB046	A2	D45	* A1	R6	B2	IC003	B4	R103	* C2	R1202	A4	R1202	A4
C004	* C1	C083	* B1	FB031	B1	R135	* B2	R067	A2	FB047	A2	D46	* A1	R7	B2			R104	B3	R1203	A4	R1203	A4
C005	* C1	C084	* B1	FB032	A2	R137	* C1	R068	A2	FB048	A2	D47	* A2	R8	B2	C001	* B3	R105	B2	R1204	A4	R1204	A4
C006	A1	C085	A2	FB033	C2	R138	* C1	R069	B1	FB049	A2	D48	* A1	R9	B2	C002	* B3	R106	B2	R1205	A4	R1205	A4
C007	A1	C086	A2	FB034	C2	R139	* C1	R070	A1	FB050	A2	D49	* A1	R10	C2	C003	B4	R107	B2	R1206	A4	R1206	A4
C008	A1	C087	A2	FB035	A2	R140	B2	R071	A2	FB051	A2	D50	* A2	R11	B2	C004	B3	R108	B2	R1302	C2	R1302	C2
C009	A2	C088	* A2	FB036	* A2	R141	B2	R072	B2	FB052	A2	D51	* A2	R12	B2	C005	* B3	R109	B2	R1303	C2	R1303	C2
C010	A1	C089	C2	FB037	A2	R142	B2	R073	A2	FB053	A2	D52	* A2	R13	B2	C006	B4	R110	B2	R1304	C2	R1304	C2
C011	* A2	C090	B1			R143	B2	R074	A2	FB054	A2	D53	* A2	R14	B2	C007	* B4	R200	* B3	R1305	* C1	R1305	* C1
C012	A2			FL001	* C2	R144	C2	R075	A2	FB055	A2	D54	* A2	R15	* C2	Q001	B3	R201	* B3	R1307	* C1	R1307	* C1
C013	A1			FL002	* C2	R145	C2	R076	A2	FB056	A2	D55	* A2	R16	* C2	Q002	B3	R202	* A3	R1318	C1	R1318	C1
C014	A2					R146	C2	R077	A2	FB057	F1	D56	* A2	R17	* A2	Q003	B3	R203	A3	R1324	C2	R1324	C2
C015	A1					R147	* A2	R078	B2	FB058	F1	D57	* A2	R18	* A2	Q004	B3	R204	A3	R1325	C2	R1325	C2
C016	A2					R148	C2	R079	B2	FB059	F1	D58	* A2	R19	B1	Q005	* B3	R205	* A2	R1326	C2	R1326	C2
C017	A2							R080	A2	FB060	F1	D59	* A2	R20	* B2	Q006	* B3	R206	A3	R1327	C2	R1327	C2
C018	A1							R081	B2	FB061	F1	D60	* A2	R21	* B2	Q007	* B3	R207	A3	R1332	* C1	R1332	* C1
C019	B2							R082	B2	FB062	F1	D61	* A2	R22	B1	Q008	* B3	R208	A3	R1333	* C1	R1333	* C1
C020	B2							R083	B2	FB063	F1	D62	* A2	R23	* B2	Q009	B3	R209	* A3	R1334	B2	R1334	B2
C021	A1							R084	* A1	FB064	F1	D101	A1	R24	* B2	Q010	B3	R210	A3	R1335	B2	R1335	B2
C022	A1							R085	* A1	FB065	E1	ET1	* B2	R25	* B2	Q011	B3	R211	* A3	R1336	B3	R1336	B3
C023	A2							R086	* A1	FB066	E1			R26	* B2	Q012	B3	R212	* A3	R1337	B3	R1337	B3
C024	A2							R087	* A1					R27	* B2	Q013	* B3	R213	* A3	R1338	B3	R1338	B3
C025	* A1							R088	* A2					R28	* B2	Q014	* B3	R214	* A3	R1339	B3	R1339	B3
C026	A2							R089	A1					R29	* B2	Q015	* B3	R215	* A3	R1340	B3	R1340	B3
C027	C1							R090	A1					R30	* B2	Q016	* B3	R216	* A3	R1341	B3	R1341	B3
C028	A2							R091	* A2					R31	B1	Q017	* B3	R217	* A3	R1342	B3	R1342	B3
C029	* A1							R092	* A2					R32	B1	Q018	* B3	R218	* A3	R1343	B3	R1343	B3
C030	A2							R093	* A2					R33	B1	Q019	* B3	R219	* A3	R1344	B3	R1344	B3
C031	A2							R094	* A2					R34	B1	Q020	* B3	R220	* A3	R1345	B3	R1345	B3
C032	A1							R095	* A2					R35	B1	Q021	* B3	R221	* A3	R1346	B3	R1346	B3
C033	* A1							R096	* A2					R36	B1	Q022	* B3	R222	* A3	R1347	B3	R1347	B3
C034	A1							R097	A1					R37	B1	Q023	* B3	R223	* A3	R1348	B3	R1348	B3
C035	* A2							R098	B1					R38	B1	Q024	* B3	R224	* A3	R1349	B3	R1349	B3
C036	A1							R099	A1					R39	* B1			R225	* A3	R1350	B3	R1350	B3
C037	A2													R40	* B1			R226	* A3	R1351	B3	R1351	B3
C038	C1													R41	* B1			R227	* A3	R1352	B3	R1352	B3
C039	* A2													R42	* B1			R228	* A3	R1353	B3	R1353	B3
C040	B2													R43	* B1			R229	* A3	R1354	B3	R1354	B3
C041	* A2													R44	* B1			R230	* A3	R1355	B3	R1355	B3
C042	B2													R45	* B1			R231	* A3	R1356	B3	R1356	B3
C043	* A2													R46	* B1			R232	* A3	R1357	B3	R1357	B3
C044	A2													R47	* B2			R233	* A3	R1358	B3	R1358	B3
C045	* A2													R48	* B2			R234	* A3	R1359	B3	R1359	B3
C046	* C2													R49	* B2			R235	* A3	R1360	B3	R1360	B3
C047	C1													R50	* B2			R236	* A3	R1361	B3	R1361	B3
C048	C1													R51	* B2			R237	* A3	R1362	B3	R1362	B3
C049	B1													R52	* B2			R238	* A3	R1363	B3	R1363	B3
C050	* A2													R53	* B2			R239	* A3	R1364	B3	R1364	B3
C051	A1													R54	* B2			R240	* A3	R1365	B3	R1365	B3
C052	A1													R55	C2			R241	* A3	R1366	B3	R1366	B3
C053	* A1													R101	A2			R242	* A3	R1367	B3	R1367	B3
C054	* A1													R102	A2			R243	* A3	R1368	B3	R1368	B3
C055	B2													R103	A2			R244	* A3	R1369	B3	R1369	B3
C056	A2													R104	A2			R245	* A3	R1370	B3	R1370	B3
C057	C1													R105	C2			R246	* A3	R1371	B3	R1371	B3
C058	* C2													R106	C2			R247	* A3	R1372	B3	R1372	B3
C059	B1													R107	C2			R248	* A3	R1373	B3	R1373	B3
C060	B2													R108	C2			R249	* A3	R1374	B3	R1374	B3
C061	B1													R109	C2			R250	* A3	R1375	B3	R1375	B3
C062	C1													R110	C2			R251	* A3	R1376	B3	R1376	B3
C063	B1													R111	* C2			R252	* A3	R1377	B3	R1377	B3
C064	B1													R112	* C2			R253	* A3	R1378	B3	R1378	B3
C065	B1													R113	* C2			R254	* A3	R1379	B3	R1379	B3
C066	B1													R114	* C2			R255	* A3	R1380	B3	R1380	B3
C067	C1													R115	* C2			R256	* A3	R1381	B3	R1381	B3
C068	* B2													R116	* B2			R257	* A3	R1382	B3	R1382	B3
C069	* B2													R117	* B2			R258	* A3	R1383	B3	R1383	B3
C070	* B2													R118	* B2			R259	* A3	R1384	B3	R1384	B3
C071	* B2													R119	* B2			R260	* A3	R1385	B3	R1385	B3
C072	C1													R120	* B2			R261	* A3	R1386	B3	R1386	B3
C073	C1													R121	* B2			R262	* A3	R1387	B3	R1387	B3
C074	C2													R122	* B2			R263	* A3	R1388	B3	R1388	B3
C075	C1													R123	* B2			R264	* A3	R1389	B3	R1389	B3
C076	C2													R124	* B2			R265	* A3	R1390	B3	R1390	B3

Continued

C3015	* B4	IC1402	A4	R1414	* D4	R3000	* B4	SW-1634 1-893-577-11 *: B SIDE	R003	A2	SW-1635 1-893-580-11 *: B SIDE		
C3016	* B4	IC1403	A4	R1415	B3	R3001	* B4		R004	A2			
C3017	* A4	IC1404	B4	R1416	* D3	R3002	B4		R005	C2			
C3018	* A4	IC1405	B4	R1417	* B2	R3003	A4		R006	A2			
C3019	* A4	IC1406	C4	R1421	* B1	R3004	A4		R007	A2		C001	A1
C3020	* A4	IC1410	B3	R1422	* B1	R3005	B4		R008	A1		C002	B1
C3021	* A4	IC1411	* B3	R1424	* B1	R3006	* A4		R009	A1		C003	B2
C3022	* A4	IC1412	* B3	R1427	* A3	R3007	B4		R010	A1		C004	B1
C3023	* A4	IC1413	* B2	R1428	* A3	R3009	C4		R011	C2		C005	A2
C3024	* A4	IC2000	* B3	R1429	* A3	R3010	B4		R012	A1		C006	A2
C3025	* A4	IC2001	B3	R1431	* B4	R3011	C4		R013	B1		C007	B1
C4000	B3	IC2002	* B3	R1432	* B4	R3012	C4		R014	D1		C008	A2
C4001	A3	IC2003	A4	R1433	* B4	R3013	C4		R015	D1		C009	A2
C4002	* A4	IC2004	* A3	R1434	B4	R3014	C4		R016	B2		C010	B1
C4003	* C4	IC2005	* B4	R1435	* B4	R3015	C4		R017	B2		C011	A2
C4004	* B3	IC2006	* B4	R1436	* A4	R3016	C4		R018	B2		C012	A2
C4005	B4	IC3000	B4	R1437	* C4	R3017	A4		R019	C2		C013	B1
		IC3001	C4	R1438	* A4	R3018	A4		R020	C2		C014	A2
CL2003	* B4	IC3002	A4	R1439	B4	R3019	A4		R021	B1		C015	A2
CL2004	* B4	IC3003	A4	R1440	* A4	R3020	A4		R022	D2		C016	A2
CL2005	* B3	IC3004	* A4	R1441	A4	R3021	A4		R023	D1			
CL2006	* B3	IC3005	* C4	R1442	* C4	R3022	A4		R024	A2		CN1	A1
CL2007	* B2	IC4000	* A4	R1443	C4	R3023	A4		R025	C2		CN2	B1
CL2008	* B4	IC4001	* A3	R1444	* A4	R3024	A4		R026	C2			
CL3000	* A4	IC4002	* C4	R1445	A4	R3025	* C4	CN1	C2			FB001	A1
CL3001	* C4	IC4003	B4	R1446	B4	R3026	* A4		RB001	A2			
CL3002	* A4			R1447	B4	R3027	* A4	D001	A2	RB002	A2	IC001	A1
CL3003	* B4	L1401	* C4	R1448	B4	R3028	* A4	D002	A2	RB003	A2		
CL4002	* B4			R1449	B4	R3029	* A4	D003	A2	RB004	A2	R001	A1
CL4003	* B4	Q1101	A1	R1450	* A4	R3030	A4	D004	A2	RB005	A1	R002	A1
CL4004	* B3	Q1203	* B2	R1452	* C4	R3031	A4	D005	A2	RB006	A1	R003	A1
		Q1204	* B2	R1453	* A4	R3032	* C4	D006	D2	RB007	A2	R004	A1
CN1100	A1	Q1400	D3	R1454	* B4	R3033	* B2	D007	D2	RB008	A2	R005	A2
CN1104	* C2	Q1401	* D3	R1455	* C4	R3034	* A2	D008	D2			R006	A2
CN1401	D4	Q1402	D4	R1456	* A4	R3035	* B2	D009	D2	RV1	C2	R007	A2
CN1402	C4	Q1404	* B1	R1457	B4	R4000	* A3	D010	D2	RV2	D2	R008	A2
CN1403	B4	Q1405	* B2	R1458	* A4	R4001	* A4	D011	C1	RV3	C2	R009	B1
CN1404	* A2	Q1407	B3	R1459	B4	R4002	* A4	D012	C1	RV4	D2	R010	B1
CN2000	* B1	Q1408	* A3	R1460	B4	R4003	* A4	D013	A2	RV5	B1	R011	A2
CN3000	A4	Q1409	* A3	R1461	B4	R4004	* A4	D014	B2			R012	A2
		Q1410	* A3	R1462	C4	R4005	* A3	D015	B2	S1	D2		
D1101	* B3	Q1411	* B4	R1463	A4	R4006	* B3	D016	B2	S2	D1	S1	B1
D1400	* D4	Q1412	* B4	R1464	A4	R4007	* B3	D017	A1	S3	A2	S2	A2
D1402	* D3	Q1418	* A4	R1465	C4	R4008	B4	D018	B1	S4	A2	S3	B2
D1403	* B2	Q1419	* C4	R1466	C4	R4009	* A3	D019	B1	S5	C1	S4	A2
D1404	* B3	Q1420	* A4	R1467	A4			D020	B1	S6	C1		
D1407	* C3	Q1422	* A4	R1468	A4	RB2000	* B3	D021	C1	S7	C1		
D1408	* B2	Q1423	* C4	R1469	A4	RB2001	* B4	D022	D2	S8	C1		
D1409	* C3	Q1424	* A4	R1471	A4	RB2002	* B3	D023	C1	S9	C1		
D1410	B2	Q1427	B3	R1472	* C3	RB2003	* B3	D024	D1	S10	D1		
D1412	* B2	Q1436	* B2	R1473	* C3	RB4000	* C4	D025	C1	S11	B2		
D1431	* B4	Q1448	* B4	R1486	* B4	RB4001	A3	D026	C1	S12	B2		
D1434	* D4	Q1449	* B4	R1489	* B4	RB4002	A3	D027	D1	S13	B2		
D1435	* A3	Q1451	A3	R1490	* B4	RB4003	* A3	D028	D1	S14	C2		
D2000	* B3	Q1453	* C3	R1492	A4	RB4004	* A3	D029	A1	S15	C2		
D2001	* B3	Q1454	* C3	R1493	A4	RB4005	* C4	D030	A1	S20	B1		
D2002	* B2	Q2022	A1	R1494	C4	RB4006	* A4	D031	A1	S21	D2		
D2003	* B2	Q2023	B3	R1495	B4	RB4007	* B4	D032	A1	S23	D1		
D2004	* B2	Q3000	* B2	R1496	B4	RB4008	* A3	D033	A2	S25	C1		
D2005	* B2	Q4000	* B3	R1519	* D3	RB4009	* B3	D034	A1	S26	A2		
D2006	* C3	Q4001	* B3	R1520	* B4			D035	A1	S27	A2		
D2007	* C3			R1521	* B3	S1100	A1			S29	A2		
D2008	A3	R1101	A1	R1522	B3			EN1	D1	S30	A2		
D3000	B2	R1102	B4	R1523	B3	SL1400	A4			S31	A1		
D4000	* C4	R1103	* B3	R1524	B3	SL1401	A4	FB001	B2	S32	D1		
D4001	* A4	R1207	* B2	R1525	B3	SL1402	A4	FB002	C2	S35	A1		
D4002	* A3	R1212	* B2	R1526	B3	SL1403	* A4	FB003	C2	S36	A1		
D4003	* A3	R1218	* B2	R1527	* B3	SL1404	* A4						
D4004	* A3	R1221	* B2	R1528	B3	SL1405	* A4	IC002	A2				
D4005	* A3	R1222	* B2	R2008	B3	SL1406	* D4	IC003	A1				
D4006	* A3	R1223	* B2	R2015	* B3	SL1407	* D4	IC004	A1				
D4007	* A4	R1225	* B2	R2020	A3	SL1408	* D4						
D4008	* B3	R1400	* B2	R2021	* B2			Q001	B2				
		R1402	* B2	R2022	* B2	X2000	B3	Q002	B2				
E1101	A4	R1403	B2	R2023	B3			Q003	B2				
E1102	* A4	R1404	B2	R2024	B3			Q004	C2				
E1103	* D4	R1405	* B3	R2025	* B3			Q005	C2				
		R1407	B2	R2034	A1			Q006	B1				
F1400	* D4	R1408	* B3	R2038	A3			Q007	D2				
		R1410	B3	R2039	B3			Q008	D1				
IC1102	* B3	R1411	C3	R2046	A1								
IC1400	B3	R1412	B2	R2047	A3			R001	C2				
IC1401	* C3	R1413	B2	R2048	A3			R002	C2				

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