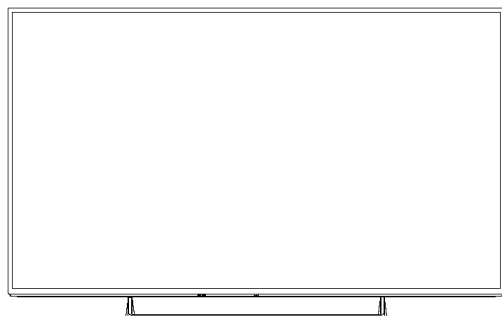


Service Manual

LED TV

Model No. **TH-49CX700M**
TH-49CX700S

Chassis: LA59
Destination: M: Middle East
S: Singapore



WARNING

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

IMPORTANT SAFETY NOTICE

There are special components used in this equipment which are important for safety. These parts are marked by  in the Schematic Diagrams, Circuit Board Diagrams, Exploded Views and Replacement Parts List. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent shock, fire or other hazards. Do not modify the original design without permission of manufacturer.

TABLE OF CONTENTS

	PAGE		PAGE
1 Safety Precautions	3	10.1. Wire Dressing -1	30
1.1. General Guidelines	3	10.2. Wire Dressing -2	31
1.1.1. Leakage Current Cold Check	3		
1.1.2. Leakage Current Hot Check (See Figure 1.)	3		
2 Warning	4		
2.1. Prevention of Electrostatic Discharge (ESD) to Electrostatically Sensitive (ES) Devices	4		
2.2. About lead free solder (PbF)	5		
3 Service Navigation	6		
3.1. Service Hint	6		
4 Specifications	7		
5 CS Maintenance Menu	9		
5.1. How to enter into CS Maintenance Menu	9		
5.1.1. Purpose	9		
5.1.2. Key command	9		
5.1.3. How to exit	9		
5.2. Repack	9		
5.3. EDID Clock	10		
5.4. USB HDD Drive Check	10		
5.5. System Information	11		
5.5.1. How to access	11		
5.5.2. How to exit	11		
5.6. Hotel mode	12		
5.6.1. Purpose	12		
5.6.2. Access command to the Hotel mode setup menu	12		
5.6.3. To exit the Hotel mode setup menu	12		
5.6.4. Explain the Hotel mode setup menu	12		
5.7. Data Copy by USB Memory	13		
5.7.1. Purpose	13		
5.7.2. Preparation	13		
5.7.3. Data copy from TV set to USB Memory	14		
5.7.4. Data copy from USB Memory to TV set	15		
6 Troubleshooting Guide	16		
6.1. Check of the IIC bus lines	16		
6.1.1. How to access	16		
6.1.2. Screen display	16		
6.1.3. Self-check(Device)	16		
6.1.4. Check Point	17		
6.1.5. Exit	17		
6.2. Power LED Blinking timing chart	18		
6.3. LCD Panel test mode	18		
7 Disassembly and Assembly Instructions	19		
7.1. Bottom Ornament Assy	19		
7.2. LED Panel Assy	20		
7.3. Fix Key Button Bracket	21		
7.4. A & P-Print Assy	22		
7.5. Fix Bracket Metal	23		
7.6. WiFi & BT Installation	24		
7.7. Speaker L/R	25		
7.8. Fixing Screw	26		
7.9. Handling SPEC	27		
8 Measurements and Adjustments	28		
8.1. Voltage chart of A-board	28		
8.2. Voltage chart of P-board	28		
9 Block Diagram	29		
10 Wiring Connection Diagram	30		

1 Safety Precautions

1.1. General Guidelines

1. When servicing, observe the original lead dress. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
2. After servicing, see to it that all the protective devices such as insulation barriers, insulation papers shields are properly installed.
3. After servicing, make the following leakage current checks to prevent the customer from being exposed to shock hazards.
4. When conducting repairs and servicing, do not attempt to modify the equipment, its parts or its materials.
5. When wiring units (with cables, flexible cables or lead wires) are supplied as repair parts and only one wire or some of the wires have been broken or disconnected, do not attempt to repair or re-wire the units. Replace the entire wiring unit instead.
6. When conducting repairs and servicing, do not twist the Faston connectors but plug them straight in or unplug them straight out.

1.1.1. Leakage Current Cold Check

1. Unplug the AC cord and connect a jumper between the two prongs on the plug.
2. Measure the resistance value, with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the equipment such as screwheads, connectors, control shafts, etc. When the exposed metallic part has a return path to the chassis, the reading should be 8.5Mohm to 13Mohm. When the exposed metal does not have a return path to the chassis, the reading must be ∞ .

1.1.2. Leakage Current Hot Check (See Figure 1.)

1. Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
2. Connect a 1.5kohm, 10 watts resistor, in parallel with a 0.15 μ F capacitors, between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in Figure 1.
3. Use an AC voltmeter, with 1000 ohms/volt or more sensitivity, to measure the potential across the resistor.
4. Check each exposed metallic part, and measure the voltage at each point.
5. Reverse the AC plug in the AC outlet and repeat each of the above measurements.
6. The potential at any point should not exceed 0.75 volts RMS. A leakage current tester (Simpson Model 229 or equivalent) may be used to make the hot checks, leakage current must not exceed 1/2 milliamp. In case a measurement is outside of the limits specified, there is a possibility of a shock hazard, and the equipment should be repaired and rechecked before it is returned to the customer.

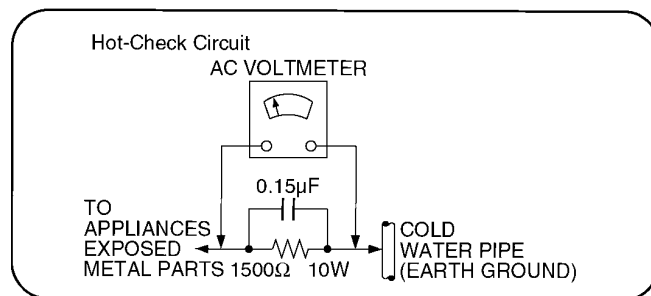


Figure 1

2 Warning

2.1. Prevention of Electrostatic Discharge (ESD) to Electrostatically Sensitive (ES) Devices

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices. Examples of typical ES devices are integrated circuits and some field-effect transistors and semiconductor [chip] components. The following techniques should be used to help reduce the incidence of component damage caused by electrostatic discharge (ESD).

1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any ESD on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging ESD wrist strap, which should be removed for potential shock reasons prior to applying power to the unit under test.
2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as aluminum foil, to prevent electrostatic charge buildup or exposure of the assembly.
3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.
4. Use only an anti-static solder removal device. Some solder removal devices not classified as [anti-static (ESD protected)] can generate electrical charge sufficient to damage ES devices.
5. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ES devices.
6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it. (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, aluminum foil or comparable conductive material).
7. Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

Caution

Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.

8. Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise ham less motion such as the brushing together of your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity (ESD) sufficient to damage an ES device).

2.2. About lead free solder (PbF)

Note: Lead is listed as (Pb) in the periodic table of elements.

In the information below, Pb will refer to Lead solder, and PbF will refer to Lead Free Solder.

The Lead Free Solder used in our manufacturing process and discussed below is (Sn+Ag+Cu).

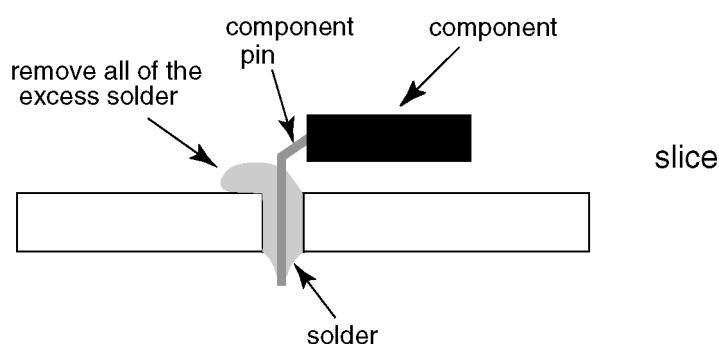
That is Tin (Sn), Silver (Ag) and Copper (Cu) although other types are available.

This model uses Pb Free solder in it's manufacture due to environmental conservation issues. For service and repair work, we'd suggest the use of Pb free solder as well, although Pb solder may be used.

PCBs manufactured using lead free solder will have the PbF within a leaf Symbol **PbF** stamped on the back of PCB.

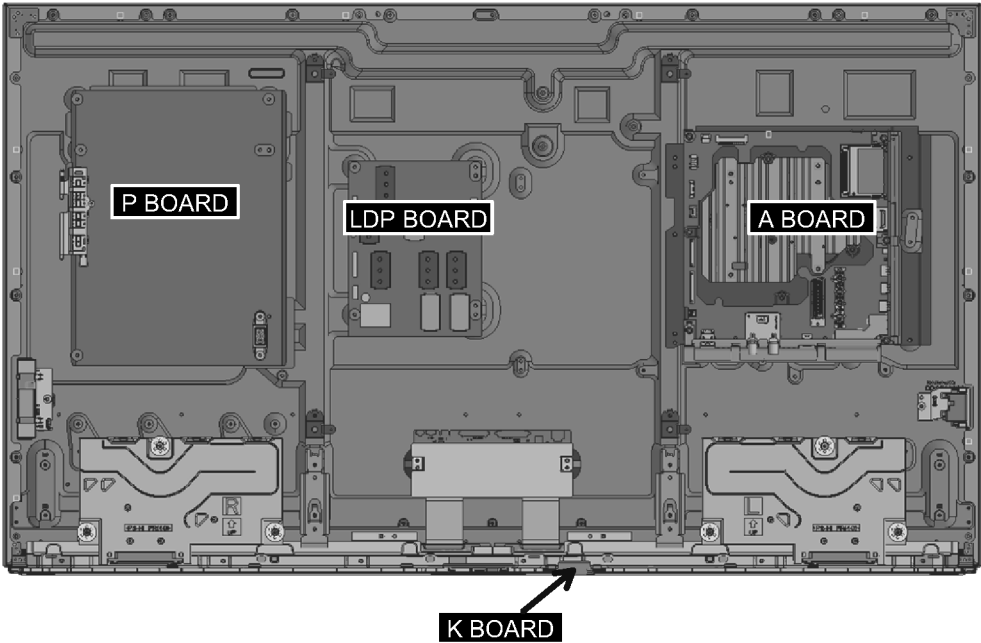
Caution

- Pb free solder has a higher melting point than standard solder. Typically the melting point is 50 ~ 70 °F (30~40 °C) higher. Please use a high temperature soldering iron and set it to 700 ± 20 °F (370 ± 10 °C).
- Pb free solder will tend to splash when heated too high (about 1100 °F or 600 °C).
If you must use Pb solder, please completely remove all of the Pb free solder on the pins or solder area before applying Pb solder. If this is not practical, be sure to heat the Pb free solder until it melts, before applying Pb solder.
- After applying PbF solder to double layered boards, please check the component side for excess solder which may flow onto the opposite side. (see figure below)



3 Service Navigation

3.1. Service Hint



Board Name	Main Device	Remarks
A BOARD	Main(MTK IC)	Repairable
P BOARD	Power Supply / Switch	Repairable
K BOARD	LED/ RM/ CATS	Repairable
LDP BOARD	LED Driver	Repairable

4 Specifications

Dimensions (W × H × D)	1 100 mm × 691 mm × 235 mm (With Pedestal) 1 100 mm × 642 mm × 46 mm (TV only)																						
Mass	18.5 kg Net (With Pedestal) 16.5 kg Net (TV only)																						
Power source	(CX700S series) AC 220-240 V, 50 / 60 Hz (CX700M series) AC 110-240 V, 50 / 60 Hz																						
Rated power consumption	160 W																						
Standby power consumption	0.50 W																						
Visible screen size (diagonal)	123 cm																						
Display resolution	3 840 (W) × 2 160 (H)																						
Panel	LED backlight Liquid Crystal Display																						
Speaker output	20 W (10 W + 10 W)																						
Connection terminals																							
AV IN (COMPONENT / VIDEO)	VIDEO RCA PIN Type × 1 1.0 V[p-p] (75 Ω) AUDIO L - R RCA PIN Type × 2 0.5 V[rms] Y 1.0 V[p-p] (including synchronisation) P_B/C_B, P_R/C_R ±0.35 V[p-p]																						
HDMI 1 / 2 / 3 input	TYPE A Connectors HDMI1 / 3: 4K, 3D (3D content of 4K format is not supported.), Content Type, Deep Colour, x.v.Colour™ HDMI2: 4K, 3D (3D content of 4K format is not supported.), Content Type, Audio Return Channel, Deep Colour, x.v.Colour™ • This TV supports 'HDAVI Control 5' function.																						
ETHERNET	10BASE-T / 100BASE-TX																						
USB 1 / 2 / 3	USB1 / 2: DC 5 V, Max. 500 mA [Hi-Speed USB (USB 2.0)] USB3: DC 5 V, Max. 900 mA [SuperSpeed USB (USB 3.0)]																						
DIGITAL AUDIO OUT	PCM / Dolby Digital / DTS, Fibre optic																						
Receiving systems / Band name	<table> <tr> <th>17 SYSTEMS</th><th>FUNCTION</th></tr> <tr> <td>1 PAL B, G, H</td><td rowspan="7">Reception of broadcast transmissions and Playback from Video Cassette Tape Recorders</td></tr> <tr> <td>2 PAL I</td></tr> <tr> <td>3 PAL D, K</td></tr> <tr> <td>4 SECAM B, G</td></tr> <tr> <td>5 SECAM D, K</td></tr> <tr> <td>6 SECAM K1</td></tr> <tr> <td>7 NTSC M (NTSC 3.58 / 4.5 MHz)</td></tr> <tr> <td>8 NTSC 4.43 / 5.5 MHz</td><td rowspan="7">Playback from Special VCR's or DVD</td></tr> <tr> <td>9 NTSC 4.43 / 6.0 MHz</td></tr> <tr> <td>10 NTSC 4.43 / 6.5 MHz</td></tr> <tr> <td>11 NTSC 3.58 / 5.5 MHz</td></tr> <tr> <td>12 NTSC 3.58 / 6.0 MHz</td></tr> <tr> <td>13 NTSC 3.58 / 6.5 MHz</td></tr> <tr> <td>14 SECAM I</td></tr> <tr> <td>15 PAL 60 Hz / 5.5 MHz</td><td rowspan="3">Playback from Special Disc Players and Special VCR's or DVD</td></tr> <tr> <td>16 PAL 60 Hz / 6.0 MHz</td></tr> <tr> <td>17 PAL 60 Hz / 6.5 MHz</td></tr> </table>	17 SYSTEMS	FUNCTION	1 PAL B, G, H	Reception of broadcast transmissions and Playback from Video Cassette Tape Recorders	2 PAL I	3 PAL D, K	4 SECAM B, G	5 SECAM D, K	6 SECAM K1	7 NTSC M (NTSC 3.58 / 4.5 MHz)	8 NTSC 4.43 / 5.5 MHz	Playback from Special VCR's or DVD	9 NTSC 4.43 / 6.0 MHz	10 NTSC 4.43 / 6.5 MHz	11 NTSC 3.58 / 5.5 MHz	12 NTSC 3.58 / 6.0 MHz	13 NTSC 3.58 / 6.5 MHz	14 SECAM I	15 PAL 60 Hz / 5.5 MHz	Playback from Special Disc Players and Special VCR's or DVD	16 PAL 60 Hz / 6.0 MHz	17 PAL 60 Hz / 6.5 MHz
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16 PAL 60 Hz / 6.0 MHz																							
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Digital TV	7 MHz VHF / 8 MHz UHF free-to-air TV broadcast reception																						
Receiving channels (Analogue TV)																							
VHF BAND	2 - 12 (PAL / SECAM B, K1) 0 - 12 (PAL B AUST.) 1 - 9 (PAL B N.Z.) 1 - 12 (PAL / SECAM D) 1 - 12 (NTSC M Japan) 2 - 13 (NTSC M USA)																						
UHF BAND	21 - 69 (PAL G, H, I / SECAM G, K, K1) 28 - 69 (PAL B AUST.) 13 - 57 (PAL D, K) 13 - 62 (NTSC M Japan) 14 - 69 (NTSC M USA)																						
CATV	S1 - S20 (OSCAR) 1 - 125 (USA CATV) C13 - C49 (JAPAN) S21 - S41 (HYPER) Z1 - Z37 (CHINA)																						

	5A, 9A (AUST.)
Aerial input	VHF / UHF
Operating Conditions	Temperature : 0°C - 40°C Humidity : 20 % - 80 % RH (non-condensing)
Built-in wireless LAN	Standard compliance and Frequency range ^{*1} IEEE802.11a/n 5.15 GHz -5.35 GHz, 5.47 GHz -5.85 GHz IEEE802.11b/g/n 2.400 GHz -2.4835 GHz Security WPA2-PSK (TKIP/AES) WPA-PSK (TKIP/AES) WEP (64 bit/128 bit)
Bluetooth wireless technology ^{*2}	Standard compliance Bluetooth 3.0 Frequency Range 2.402 GHz - 2.480 GHz

*1: The frequency and channel differ depending on the country.

*2: Not all the Bluetooth compatible devices are available with this TV. Up to 5 devices can be used simultaneously (except the Touch Pad Controller).

■ 3D Eyewear

Dimensions (W × H × D)	165 mm × 38 mm × 166 mm
Mass	Approx. 18 g
Usage temperature range	0°C - 40°C
Materials	Main body / Lens section Resin

- Use Panasonic 3D Eyewear supporting passive 3D system technology.

Note

- Touch Pad Controller use Bluetooth wireless technology.
- Design and Specifications are subject to change without notice. Mass and Dimensions shown are approximate.
- For information about the open source software, refer to [eHELP] (Support > Licence).

5 CS Maintenance Menu

5.1. How to enter into CS Maintenance Menu

5.1.1. Purpose

After exchange parts, check and adjust the contents of adjustment mode.

While pressing [VOLUME (-)] button of the main unit, press [RED] button of the remote control three times within 2 seconds.

Note:

CS Maintenance Menu can not be entered when 3D signal input.

Input 2D signal to enter CS Maintenance Menu.

CS Maintenance Menu	
OPT	
EDIT CLK	
DRV CHECK	

5.1.2. Key command

Press the Cursor key [Up/Down] on the remote control to select the functions.

5.1.3. How to exit

Press the [EXIT] button on the remote control.

5.2. Repack

1. Select [OPT] in CS Maintenance Menu.
2. Press [OK] button or Cursor key [Right] on the remote control.

CS Maintenance Menu	
OPT	7 6 5 4 3 2 1 0
EDIT CLK	OPT1 0 0 0 0 0 1 0 1
DRV CHECK	OPT2 1 1 1 0 1 1 1 0
	OPT3 0 0 0 0 0 0 0 1
	OPT4 0 0 0 0 0 0 1 0

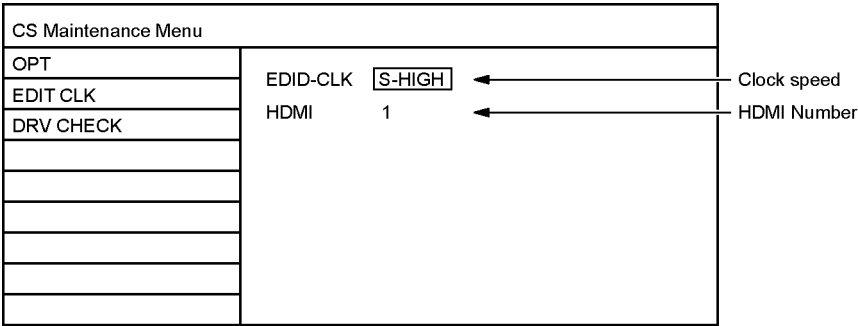
row : OPT1
column : 4
0 : Automatic (Default)
1 : Manual

Exit:

Press the [Exit] button or the [Return] button on the remote control.

5.3. EDID Clock

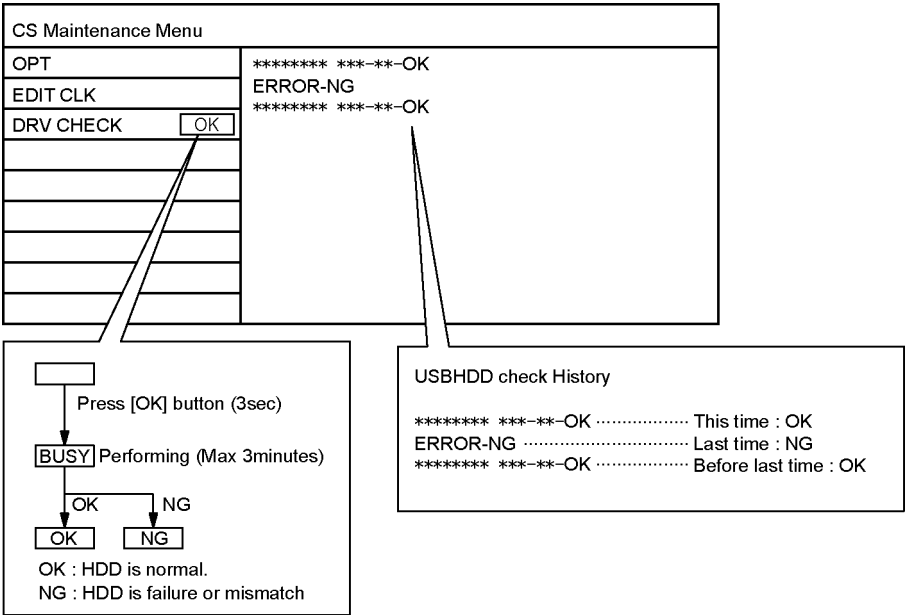
- 1. Select [EDID CLK] in CS Maintenance Menu.
- 2. Press [OK] button or Cursor key [Right] on the remote control.



Exit:
Press the [Exit] button or the [Return] button on the remote control.

5.4. USB HDD Drive Check

- 1. Select [DRV CHECK] in CS Maintenance Menu.
- 2. Press [OK] button or Cursor key [Right] on the remote control.



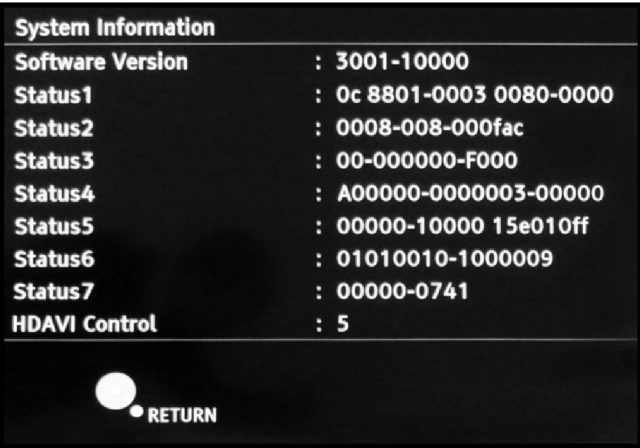
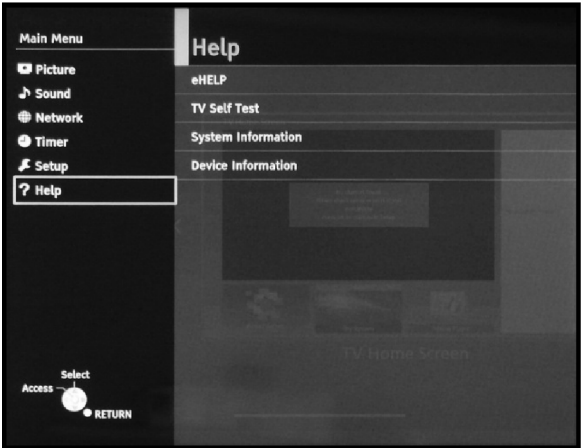
Exit:
Press the [Return] button on the remote control.

5.5. System Information

5.5.1. How to access

1. While pressing [MENU] button on the remote control.
2. To select [?] Help] and then to select [System Information].

Sample only



System Information			
SW version	3001-10000-abcde	3001 10000 abcde	Peaks SW GenX Main GenX Sub (optional)
Status1	0c 8801-0003 0080-0000	0c 8801-0003 0080-0000	Outer model ID Inner model ID Panel inch size
Status2	0008-008-000fac	0008 008 000fac	LSI Package LSI Release Model data version
Status3	00-000000-F000	00 00 00 00 F000	Number of bad block in NAND Flash (dec) Peaks reboot counter System crash counter Emergency (SOS) counter Peaks NAND Maker ID
Status4	A00000-0000003-00000	A 00000 0000003 00000	Power-On period (A <= 100hrs, B <= 200hrs, C > 200hrs) Total Power-On time (dec, max is 65535) Power-On timer (dec, max is 1048575) Fixed (always)
Status5	00000-10000 15e010ff	0 0 0 0 0 1 0000 15e010ff	SOS history (latest) SOS history (last time) SOS history (last but one) SOS history (2 nd time after shipping) SOS history (1 st time after shipping) Self-check _0-never selfcheck 1-production selfcheck by "FF" or USCM 2-user selfcheck by pressing "OK" Fixed (always) Panel ID
Status6	01010010-1000009	01010010 1000009	Peaks EEPROM version STM EEPROM version
Status7	00000-0741	00000 0741	STM ROMCOR version AJAX_CE version

5.5.2. How to exit

Press the [RETURN] button on the remote control.

5.6. Hotel mode

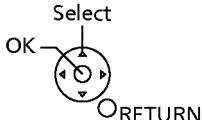
5.6.1. Purpose

Restrict a function for hotels.

5.6.2. Access command to the Hotel mode setup menu

In order to display the Hotel mode setup menu, please enter the following command (within 2 seconds).
[TV]: Vol.[Down] + [REMOTE] : AV (3 times)

Then, the Hotel mode setup menu is displayed.

Hotel Mode	
Hotel Mode	Off
Initial INPUT	Off
Initial POS	Off
Initial VOL Level	Off
Maximum VOL Level	100
Button Lock	Off
Remote Lock	Off
Private Information	Keep
	

5.6.3. To exit the Hotel mode setup menu

Switch off the power with the [POWER] button on the main unit or the [POWER] button on the remote control.

5.6.4. Explain the Hotel mode setup menu

Item	Function
Hotel Mode	Select hotel mode On/Off
Initial INPUT	Select input signal modes. Set the input, when each time power is switched on. Selection : Off, Analogue, DVB-C, DVB-T, AV1, AV2, HDMI1, HDMI2, HDMI3 • Off: give priority to a last memory.
Initial POS	Select programme number. Selection : Off/0 to 99 • Off: give priority to a last memory
Initial VOL Level	Adjust the volume when each time power is switched on. Selection/Range : Off/0 to 100 • Off: give priority to a last memory
Maximum VOL Level	Adjust maximum volume. Range : 0 to 100
Button Lock	Select local key conditions. Selection : Off/SETUP/MENU • Off: altogether valid • SETUP: only F-key is invalid (Tuning guide (menu) can not be selected.) • MENU: only F-key is invalid (only Volume/Mute can be selected.)
Remote Lock	Select remote control key conditions. Selection : Off/SETUP/MENU • Off: altogether valid • SETUP: only Setup menu is invalid • MENU: Picture/Sound/Setup menu are invalid • VOD: NETFLIX service is invalid
Private Information	Select private information for VIERA Cast is Keep or Reset if Hotel mode is set to [On] when TV power on. Selection : Keep/Reset • Keep: private information for VIERA Cast is keep • Reset: private information for VIERA Cast is reset

5.7. Data Copy by USB Memory

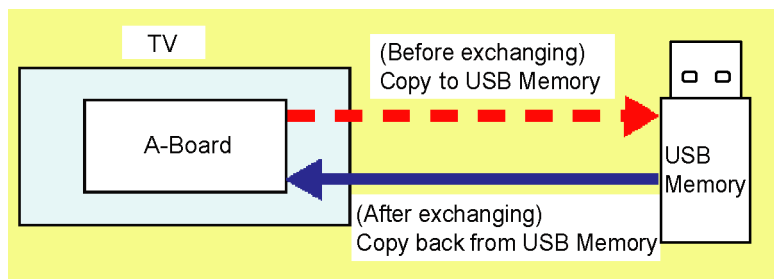
Note:

SD card can not be used for Data Copy.

5.7.1. Purpose

(a) Board replacement (Copy the data when exchanging A-board):

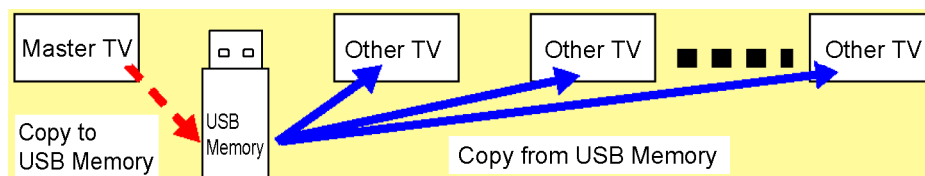
When exchanging A-board, the data in original A-board can be copied to USB Memory and then copy to new A-board.



Following data can be copied.
User setting data
(incl. Hotel mode setting data)
Channel scan data
Adjustment and factory preset data

(b) Hotel (Copy the data when installing a number of units in hotel or any facility):

When installing a number of units in hotel or any facility, the data in master TV can be copied to USB Memory and then copy to other TVs.



Following data can be copied.
User setting data
(incl. Hotel mode setting data)
Channel scan data

5.7.2. Preparation

Make pwd file as startup file for (a) or (b) in a empty USB Memory.

1. Insert a empty USB Memory to your PC.
2. Right-click a blank area in a USB Memory window, point to New, and then click text document. A new file is created by default (New Text Document.txt).
3. Right-click the new text document that you just created and select rename, and then change the name and extension of the file to the following file name for (a) or (b) and press ENTER.

File name:

- (a) For Board replacement : boardreplace.pwd
- (b) For Hotel : hotel.pwd

Note:

Please make only one file to prevent the operation error.

No any other file should not be in USB Memory.

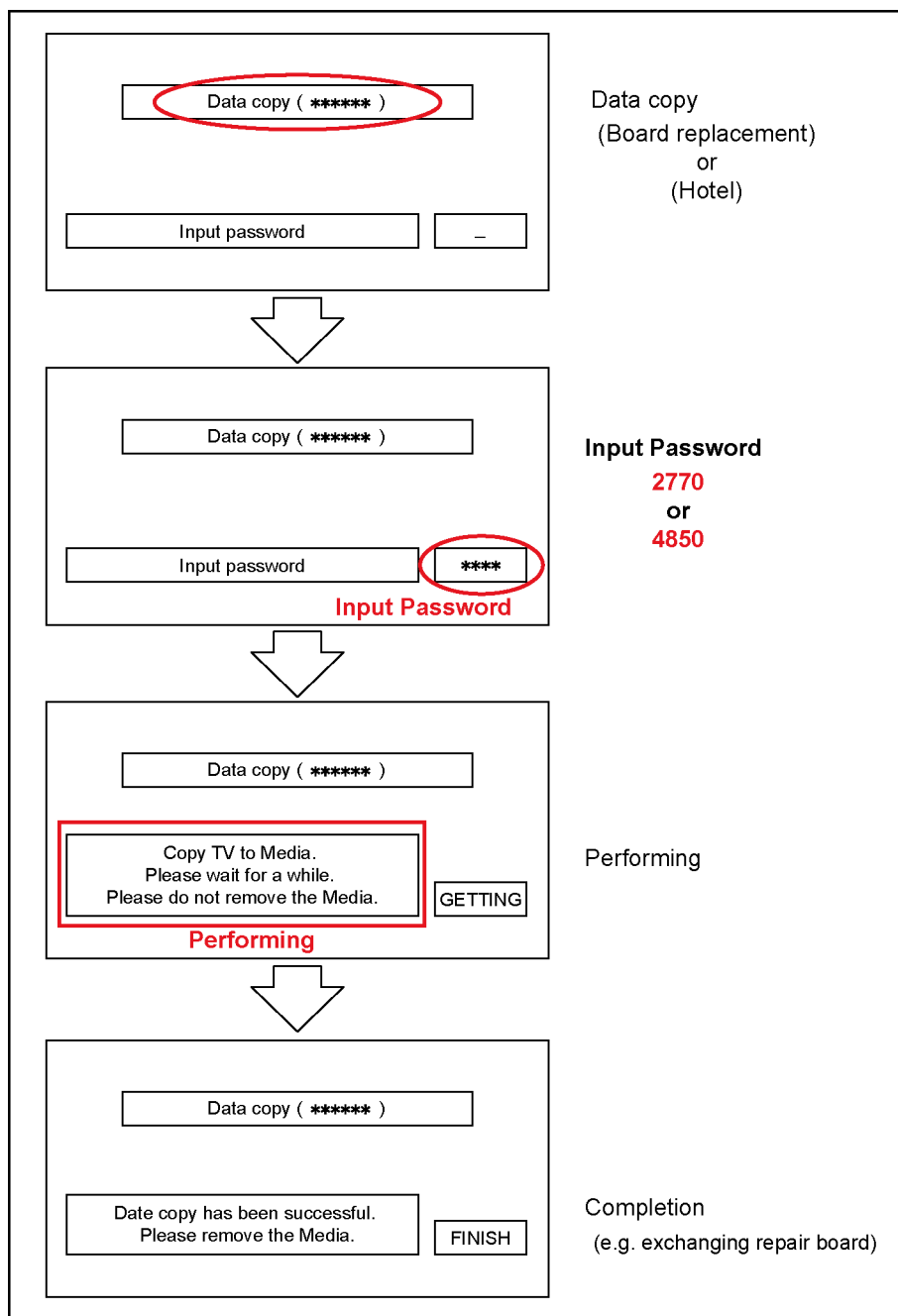
5.7.3. Data copy from TV set to USB Memory

1. Turn on the TV set.
2. Insert USB Memory with a startup file (pwd file) to USB terminal.
On-screen Display will be appeared according to the startup file automatically.
3. Input a following password for (a) or (b) by using remote control.
 - (a) For Board replacement : 2770
 - (b) For Hotel : 4850
 Data will be copied from TV set to USB Memory.
It takes around 2 to 6 minutes maximum for copying.
4. After the completion of copying to USB Memory, remove USB Memory from TV set.
5. Turn off the TV set.

Note:

Following new folder will be created in USB Memory for data from TV set.

- (a) For Board replacement : user_setup
- (b) For Hotel : hotel

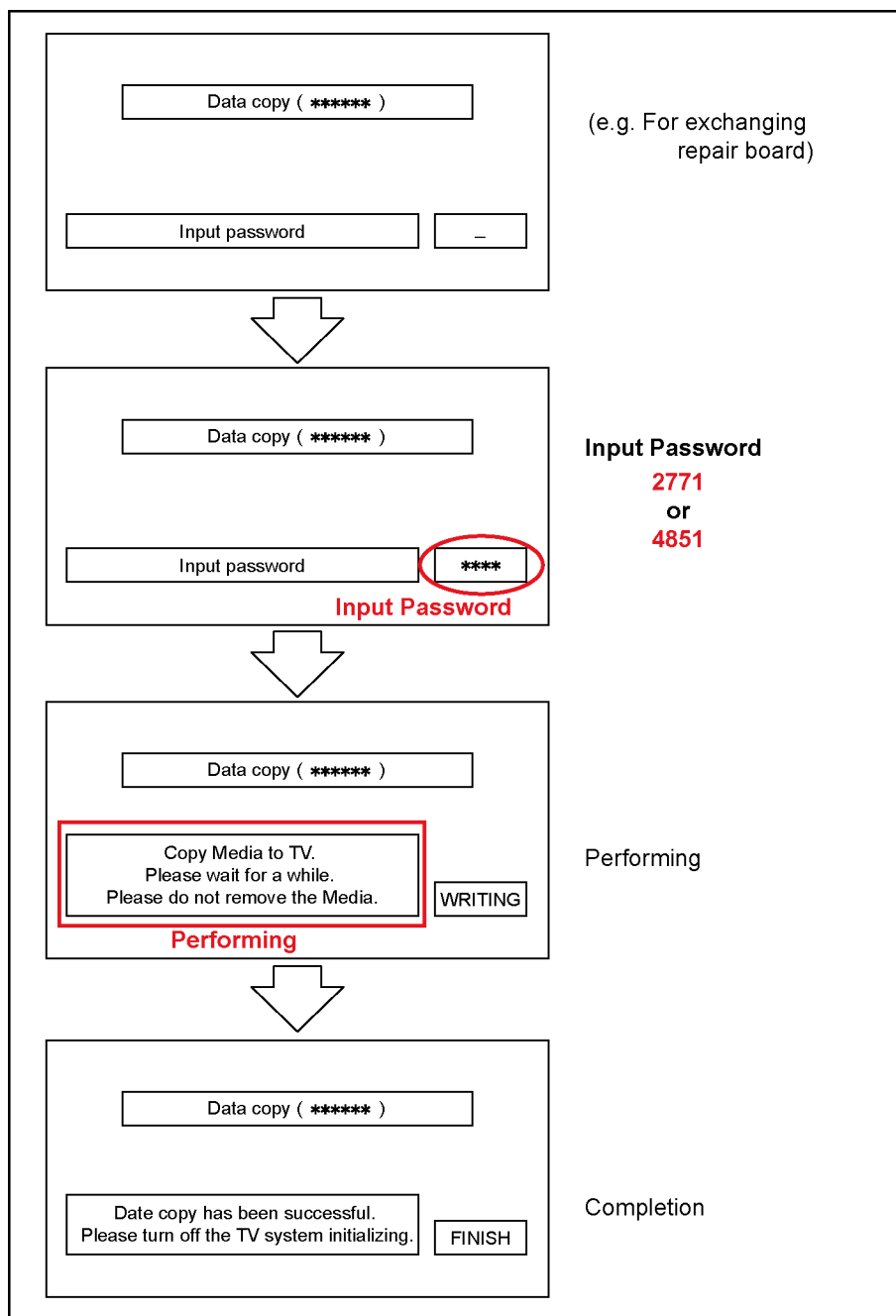


5.7.4. Data copy from USB Memory to TV set

1. Turn on the TV set.
2. Insert USB Memory with Data to USB terminal.
On-screen Display will be appeared according to the Data folder automatically.
3. Input a following password for (a) or (b) by using remote control.
 - (a) For Board replacement : 2771
 - (b) For Hotel : 4851
 Data will be copied from USB Memory to TV set.
4. After the completion of copying to USB Memory, remove USB Memory from TV set.
 - (a) For Board replacement : Data will be deleted after copying (Limited one copy).
 - (b) For Hotel : Data will not be deleted and can be used for other TVs.
5. Turn off the TV set.

Note:

1. Depending on the failure of boards, function of Data copy for board replacement does not work.
2. This function can be effective among the same model numbers.



6 Troubleshooting Guide

Use the self-check function to test the unit.

1. Checking the IIC bus lines
2. Power LED Blinking timing

6.1. Check of the IIC bus lines

6.1.1. How to access

6.1.1.1. Self-check indication only:

Produce TV reception screen, and while pressing [VOLUME (-)] button on the main unit, press [BLUE] button on the remote control for more than 3 seconds.

6.1.1.2. Self-check indication and forced to factory shipment setting:

Produce TV reception screen, and while pressing [VOLUME (-)] button on the main unit, press [MENU] button on the remote control for more than 3 seconds.

6.1.2. Screen display

Example

55		
SELF CHECK COMPLETE		
H14TUN OK	PEAKS-SOFT *. ***	MODEL ID ** ***** *****
H38FRC OK	PEAKS-EEP **. **, *****	
H07TEMP OK	LSI-PACKAGE *. ***	
H17LAN OK	LSI-RELEASE *. **	
H00FE OK	STBY-SOFT *. **, **	
H00SAT-TU OK	STBY-EEP *. **, *****	
H96ID OK	NVT SOFT *****	
H97ID2 OK	NVT DATA *****	
H45BT OK		
H42WiFi OK		
H80HDMISW1 OK		

6.1.3. Self-check(Device)

Item	TH- **CX700M/S
TUN	Y
TUN2	--
TUN3	--
FRC	Y
TEMP	Y
LAN	Y
FE	Y
SAT-TU	--
ID	Y
ID2	Y
BT	Y
WiFi	Y
MIC	--
HDMI-SW1	Y

6.1.4. Check Point

Confirm the following parts if NG was displayed.

DISPLAY	Check Ref. No.	Description	Check Point
H14TUN	TU6709	TUNER	A-BOARD
H38FRC	IC9000	FRC	A-BOARD
H07TEMP	IC2250	TEMP SENSOR	A-BOARD
H17LAN		ETHERNET	A-BOARD / LAN
H00FE	IC6800	DEMODULATOR	A-BOARD
H00SAT-TU	IC6800	SAT-TUNER	A-BOARD
H96ID		ID	A-BOARD
H97ID2		ID2	A-BOARD
H45BT		BLUETOOTH	A-BOARD / BLUETOOTH
H42WiFi		WiFi	A-BOARD / WiFi
H80HDMISW1	IC4500	HDMI2.0 Rx	A-BOARD

6.1.5. Exit

Disconnect the AC cord from wall outlet or press the [POWER] button on the main unit for 3 seconds to turn off and then turn on automatically.

6.2. Power LED Blinking timing chart

1. Subject

Information of LED Flashing timing chart.

2. Contents

When an abnormality has occurred the unit, the protection circuit operates and reset to the stand by mode. At this time, the defective block can be identified by the number of blinks of the Power LED on the front panel of the unit.

Blinking Times	Contents	Check point
1	BL SOS	LCD PANEL P-Board LDP-Board
7	SUB 3.3V / 1.0V	P-Board A-Board
9	SOUND SOS	A-Board Speaker
10	NVT SOS	A-Board
13	EMERGENCY SOS	A-Board

6.3. LCD Panel test mode

Purpose:

To find the possible failure point where in LCD Panel or Printed Circuit Board when the abnormal picture is displayed.

How to Enter:

While pressing [VOLUME (-)] button of the main unit, press [YELLOW] button of the remote control three times within 2 seconds.

How to Exit:

Switch off the power with the [POWER] button on the main unit or the [POWER] button on the remote control.

How to confirm:

If the abnormal picture is displayed, go into LCD Panel test mode to display the several test patterns.

And then, judge by the following method.

Still abnormal picture is displayed: The cause must be in LCD Panel.

Normal picture is displayed: The cause must be in A board.

Remarks:

The test pattern is created by the circuit in LCD Panel.

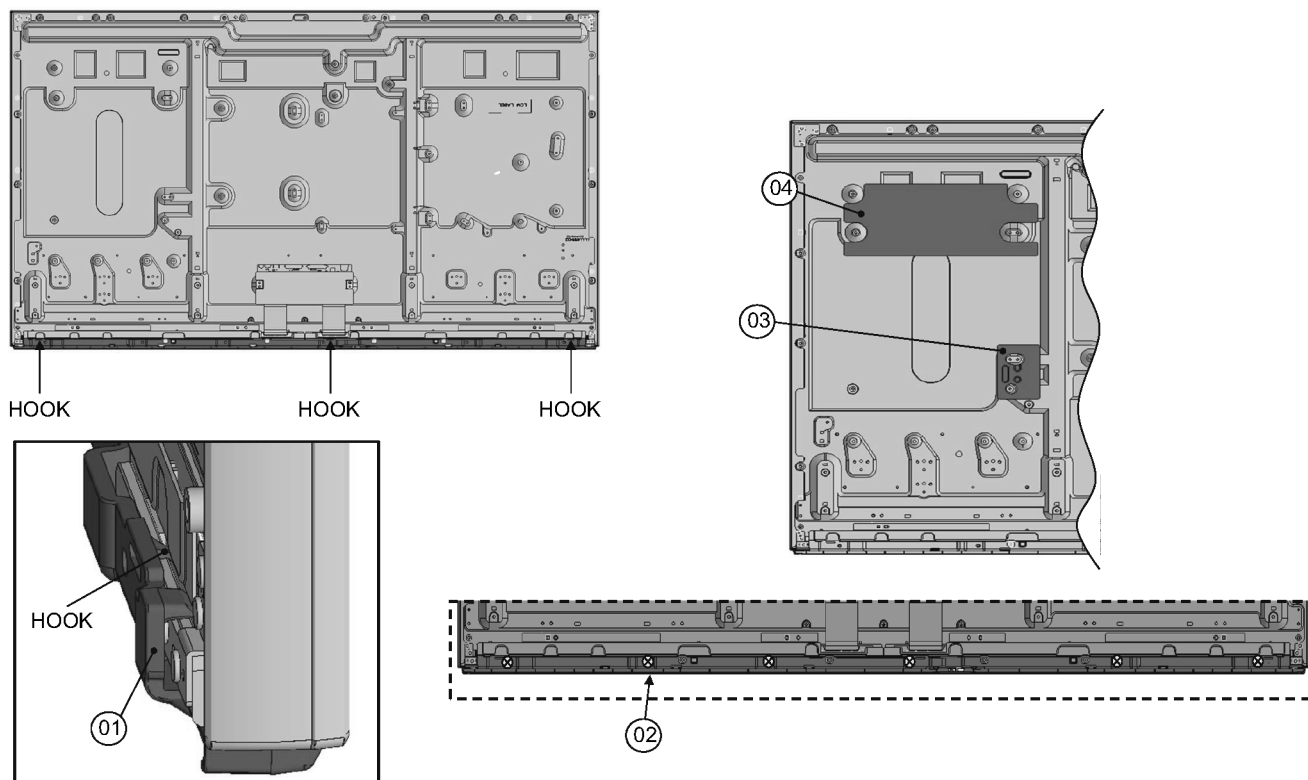
In LCD Panel test mode, this test pattern is displayed unaffected by signal processing for RF or input signal.

If the normal picture is displayed, LCD Panel must be okay and the cause of failure must be in A board.

7 Disassembly and Assembly Instructions

7.1. Bottom Ornament Assy

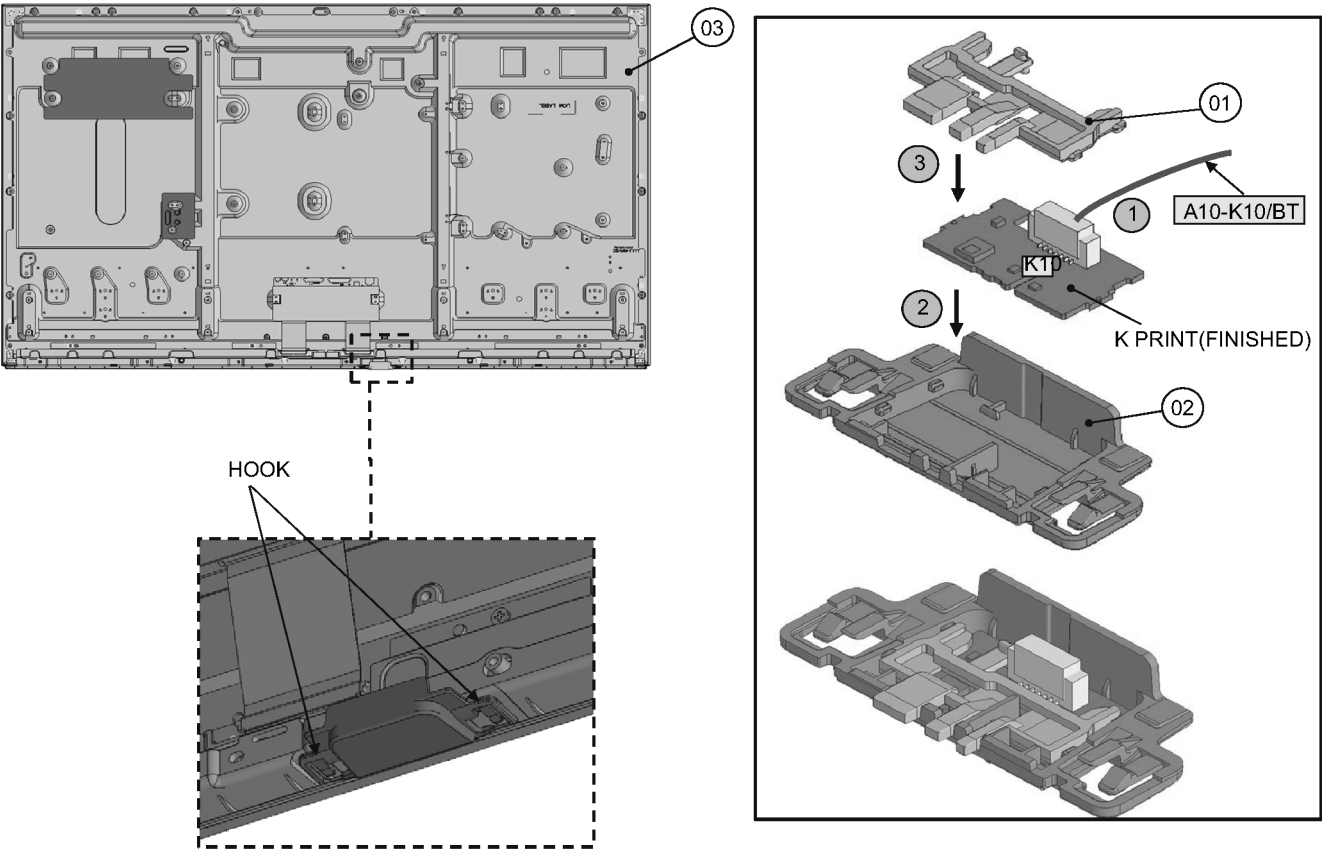
1. Hook BOTTOM ORNAMENT assy to LCD Panel.
2. Fix BOTTOM ORNAMENT assy to LCD Panel by SCREWS.
3. Remove separators and stick P-PCB_BARRIER-TOP and P-PCB_BARRIER according to marked boss on LCD Panel.



No	Description	Qty	UOM	Remarks
01	BOTTOM ORNAMENT ASSY	1	PC	
02	SCREW	6	PC	5-7 KgfcM
03	P-PCB BARRIER	1	PC	
04	P-PCB_BARRIER-TOP	1	PC	

7.2. LED Panel Assy

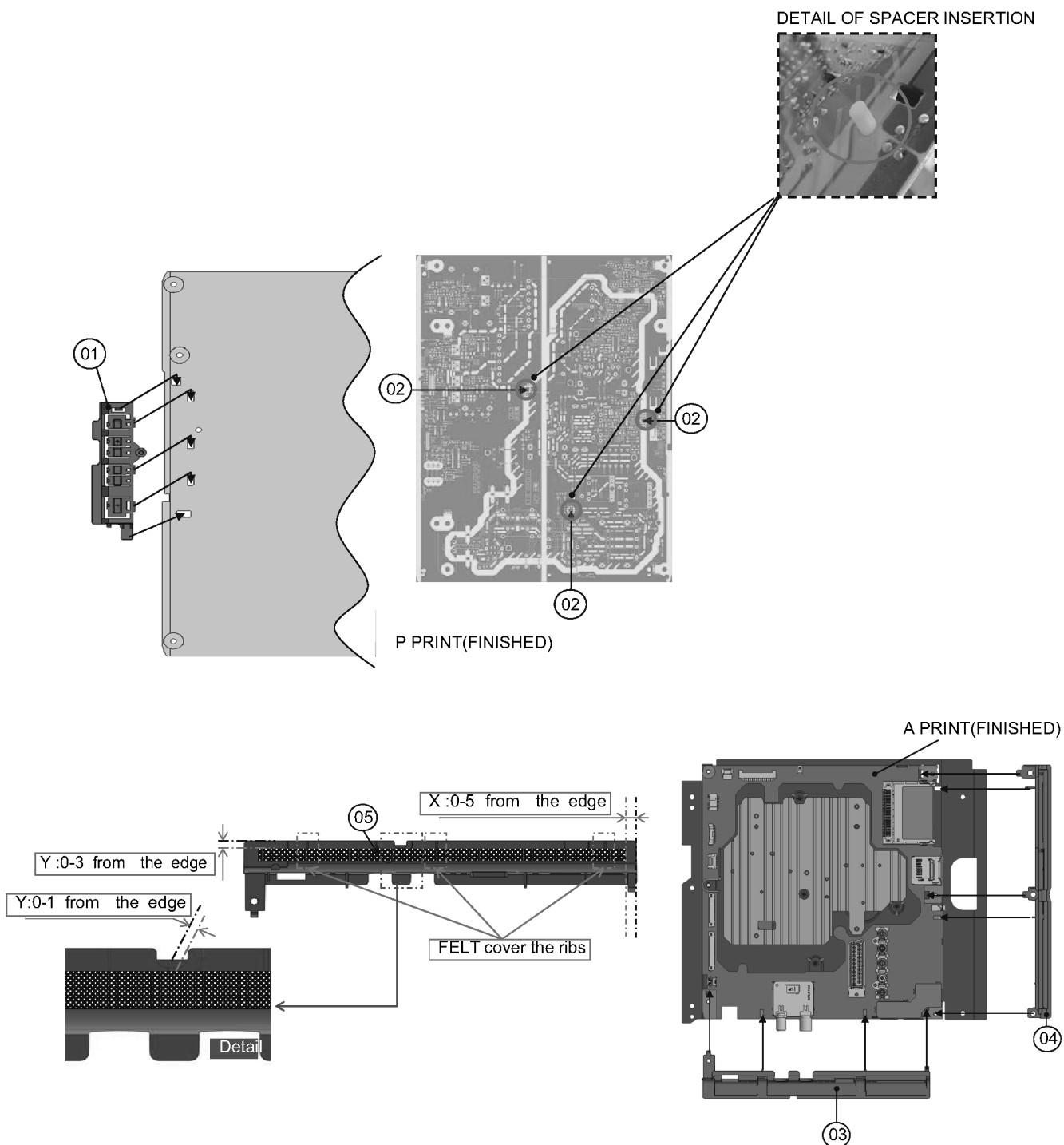
1. Insert LED ASSY into CABINET ASSY.
- Connect wire A10-K10/BT to K-PRINT (finished).
 - Insert K-PRINT (finished) to LED PANEL CASE.
 - Insert LED PANEL to LED PANEL CASE.
 - Fix LED ASSY with the help of hooks vertically to CABINET ASSY.



No	Description	Qty	UOM	Remarks
01	LED PANEL	1	PC	
02	LED PANEL CASE	1	PC	
03	LCD PANEL	1	PC	

7.3. Fix Key Button Bracket

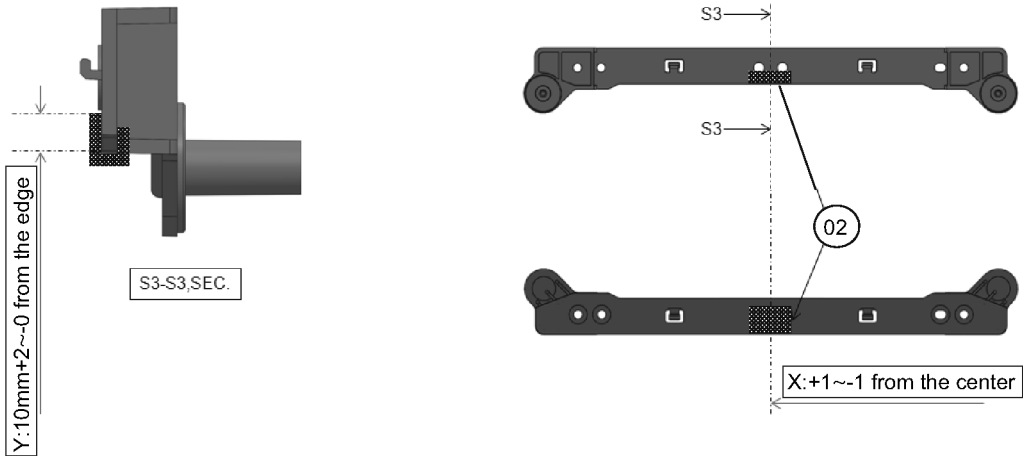
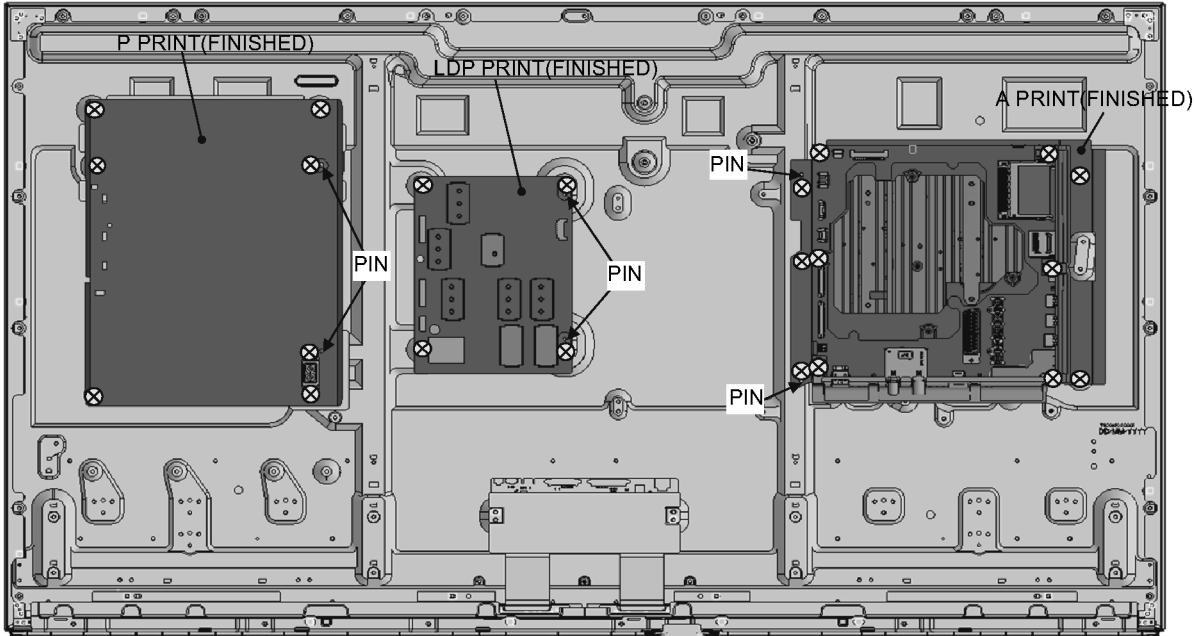
1. Insert KEY BUTTON BRACKET to P PRINT(FINISHED).
2. Insert SPACER to P PRINT(FINISHED).
3. Stick FELT to BOTTOM AV BRACKET.
4. Insert BOTTOM and SIDE AV BRACKET.



No	Description	Qty	UOM	Remarks
01	KEY BUTTON BRACKET	1	PC	
02	SPACER P-PCB	3	PC	
03	BOTTOM AV BRACKET	1	PC	
04	SIDE AV BRACKET	1	PC	
05	FELT(T0.45 × W10 × L200)	1	PC	

7.4. A & P-Print Assy

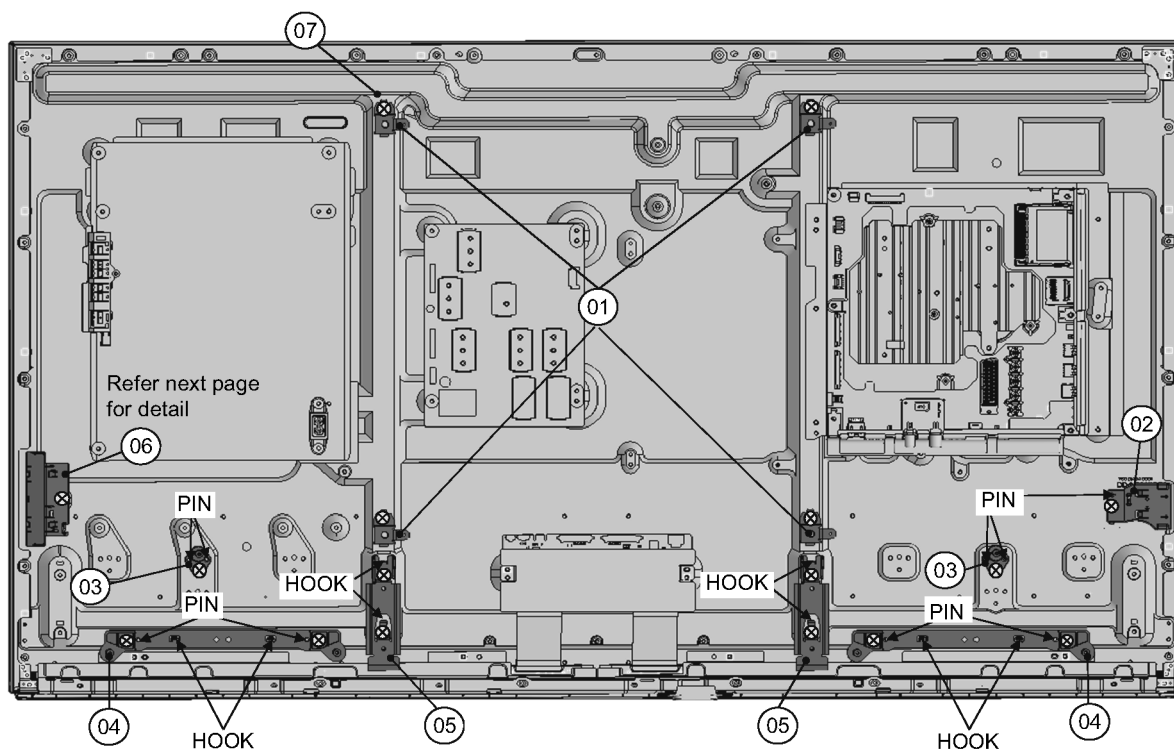
- 1. Insert A PRINT(FINISHED), P PRINT(FINISHED) and LDP PRINT(FINISHED) according to pins and fix by screw.
- 2. Stick FELT to BOTTOM AV BRACKET.



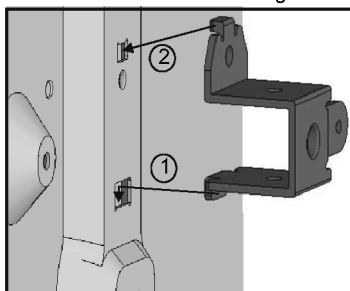
No	Description	Qty	UOM	Remarks
01	SCREWS	22	PC	5-7 Kgfc _m
02	FELT(T0.35 × W20 × L24)	1	PC	

7.5. Fix Bracket Metal

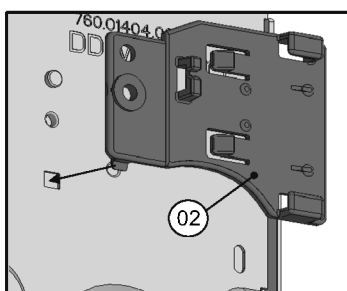
1. Insert VESA METAL, WIFI BRACKET, BT BRACKET, SP BRACKET LOWER, SP BRACKET UPPER and BOTTOM METAL and fix by screws.



Detail of VESA METAL fixing



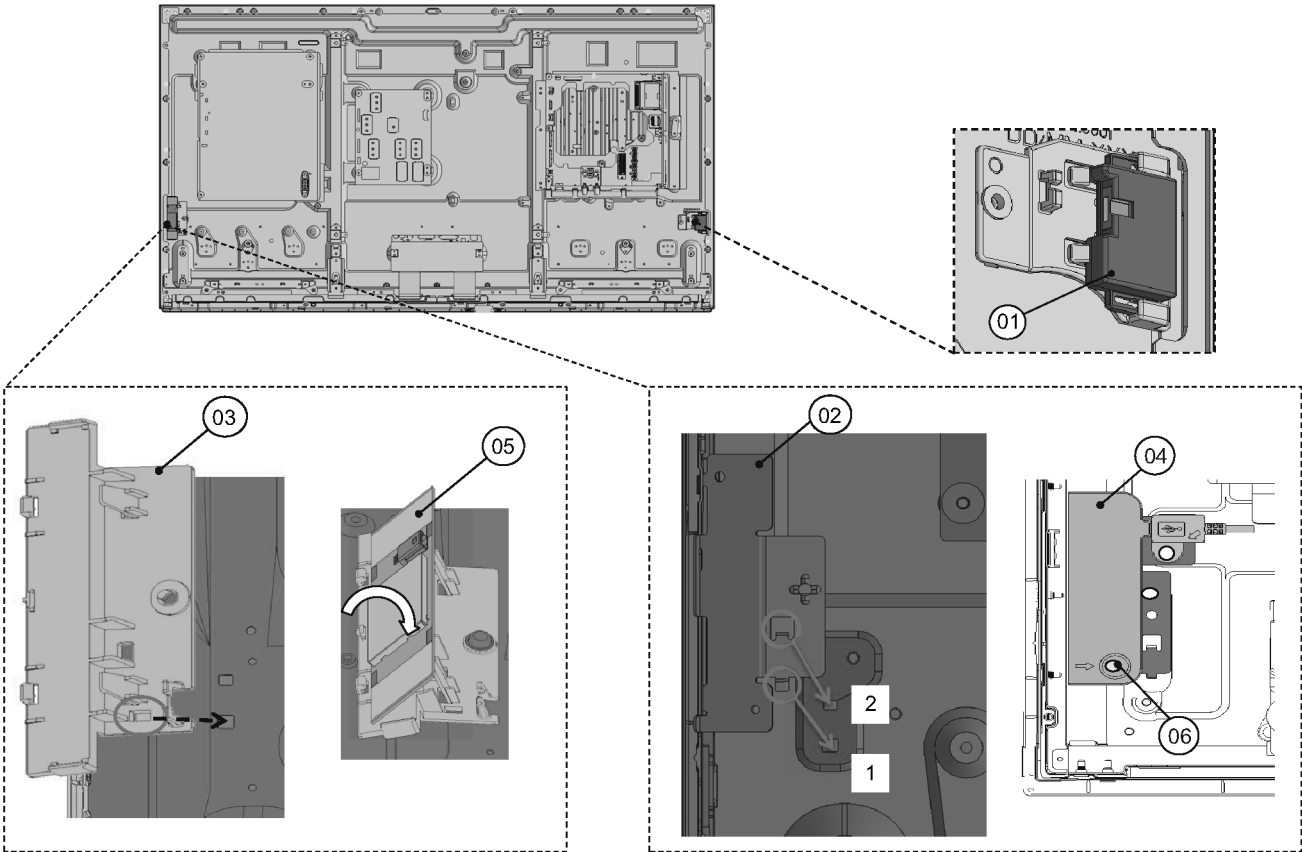
Detail of BLUETOOTH BRACKET fixing



No	Description	Qty	UOM	Remarks
01	VESA METAL	4	PC	
02	BLUETOOTH BRACKET	1	PC	
03	SP BRACKET UPPER	2	PC	
04	SP BRACKET LOWER	2	PC	
05	BOTTOM METAL	2	PC	
06	WIFI BRACKET	1	PC	
07	SCREWS	16	PC	5-7 KgfcM

7.6. WiFi & BT Installation

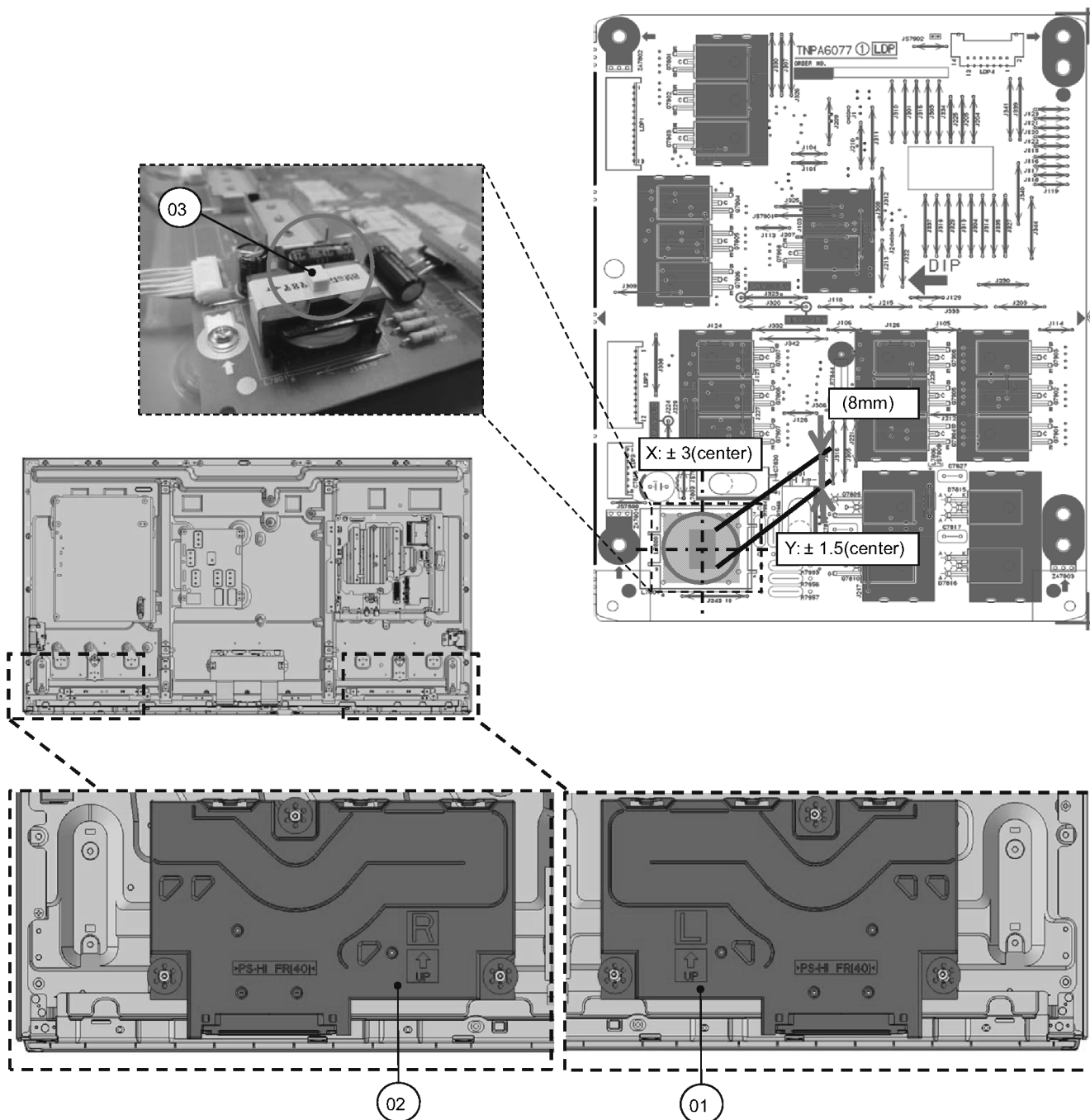
- 1. Put WIFI MODULE to the WIFI BRACKET.
- 2. Put BLUETOOTH MODULE to the BLUETOOTH BRACKET.



No	Description	Qty	UOM	Remarks
01	BLUETOOTH MODULE	1	PC	
02	WIFI BRACKET	1	PC	49CX700M
03	WIFI BRACKET	1	PC	49CX700S
04	WIFI MODULE	1	PC	49CX700M
05	WIFI MODULE	1	PC	49CX700S
06	SCREWS	1	PC	5-7 Kgfcmm 49CX700M

7.7. Speaker L/R

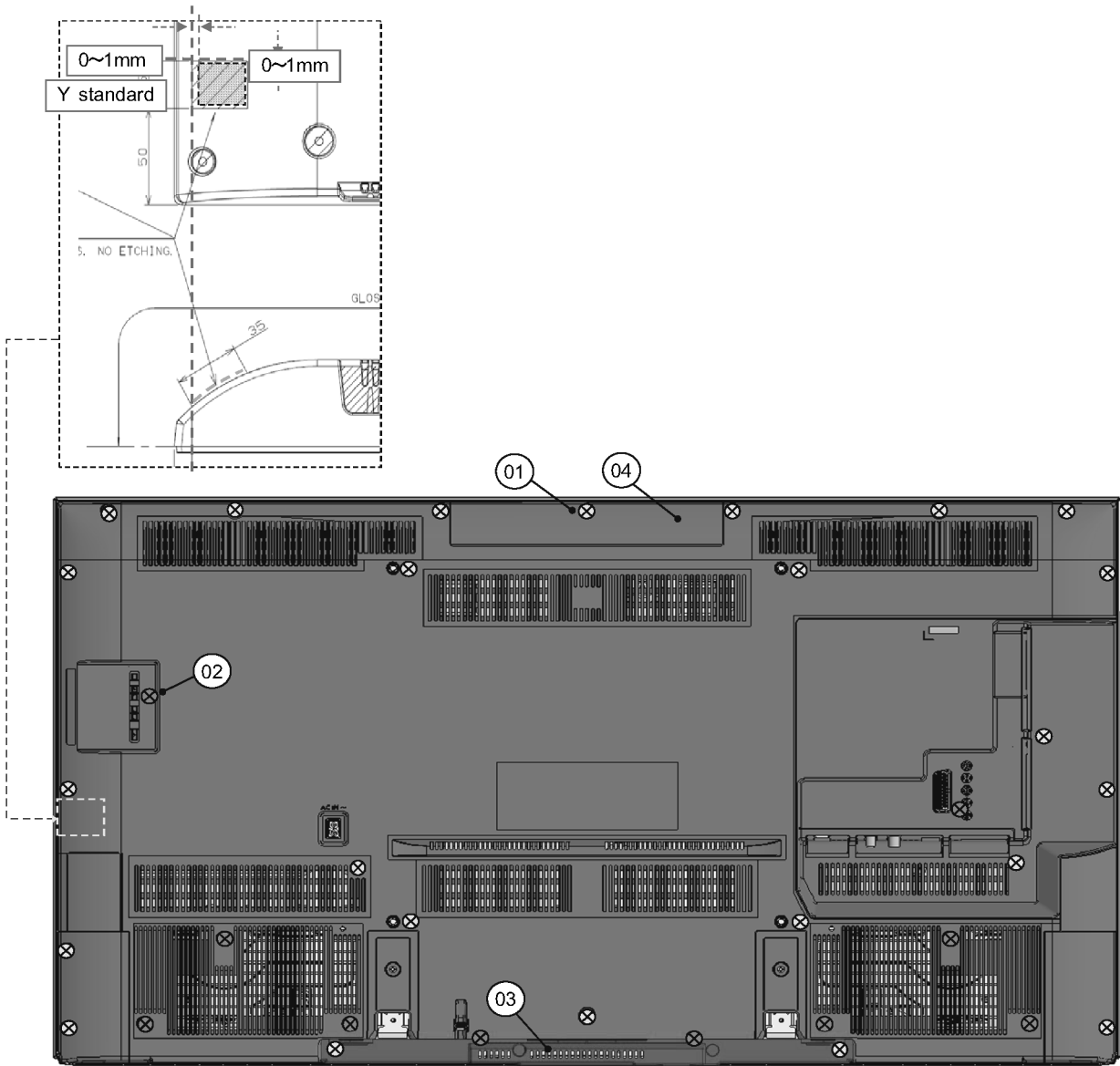
1. Put SP R/L on the SP BRACKET upper / lower.



No	Description	Qty	UOM	Remarks
01	SPEAKER L	1	PC	
02	SPEAKER R	1	PC	
03	SILICON RUBBER (LDP-PCB)	1	PC	

7.8. Fixing Screw

1. Fix screw to all part follow below display.



No	Description	Qty	UOM	Remarks
01	SCREW(BC24)	24	PC	5-7 KgfcM
02	SCREW(BC10)	10	PC	5-7 KgfcM
03	BOTTOM BACK COVER	1	PC	
04	BACK COVER	1	PC	

7.9. Handling SPEC

■ Moving the LCD module

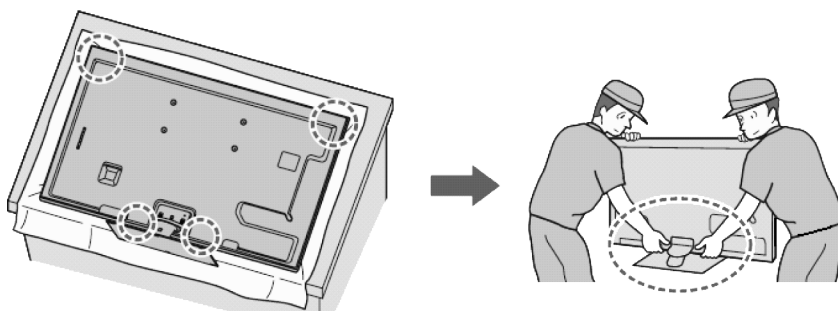
The module should be handle by two people and hold on that top and bottom long side by both hands without module warping. Never handle the module with keeping horizontal position when moving the module in order to avoid internal damage and deformation. Never drop or hit the module.

■ About the work table

When tightening a screw, retention structures are required not to deform the LCD module.

■ Moving the TV (Case with a stand)

Hold the specified parts as shown to stand the TV up and move it with two people.



8 Measurements and Adjustments

8.1. Voltage chart of A-board

Set A-Board to a dummy set and check the satisfaction with the specified voltage as following table.

Checked Name	Test Point	Specification	In/Out	Target Board Suffix
PNL12V	TP5013	12V $\pm$ 1.2V	output	ALL
USB5V	TP5010	5.17V $\pm$ 0.25V	output	ALL
USB1	TP8629	5.0V $\pm$ 0.25V	output	ALL
USB2	TP8655	5.0V $\pm$ 0.25V	output	ALL
USB3	TP8631	5.0V $\pm$ 0.25V	output	ALL
USB-WiFi	TP8648	5.14V $\pm$ 0.20V	output	ALL
SUB3.3V	TP5001	3.39V $\pm$ 0.15V	output	ALL
HDMISW3.3V	TP4514	3.35V $\pm$ 0.17V	output	ALL
SUB_AI_3.3V	TP2206	3.3V $\pm$ 0.17V	output	ALL
STB_1.5V	TP8101	1.52V $\pm$ 0.07V	output	ALL
SUB1.0V	TP8100	1.02V $\pm$ 0.05V	output	ALL
AVDD1.0V	TP8102	1.06V $\pm$ 0.05V	output	ALL
NT2.5V	TP9170	2.52V $\pm$ 0.12V	output	ALL
NT1.5V	TP9160	1.52V $\pm$ 0.07V	output	ALL
NT1.1V	TP9150	1.13V $\pm$ 0.06V	output	ALL
HDMI1.1V	TP4503	1.13V $\pm$ 0.06V	output	ALL
WOL3.3V	TP8646	3.3V $\pm$ 0.17V	output	ALL
PHY3.3V	TP8646	3.3V $\pm$ 0.17V	output	ALL
EU_TU_1.8V	TP5704	1.84V $\pm$ 0.1V	output	ALL
LNB_PWR1	TP6702	18V $\pm$ 1.0V	output	Z Only (N.Zealand)
T2_1.1V	TP5705	1.15V $\pm$ 0.11V	output	ALL

8.2. Voltage chart of P-board

Set P-Board to a dummy load and check the satisfaction with the specified voltage as following table.

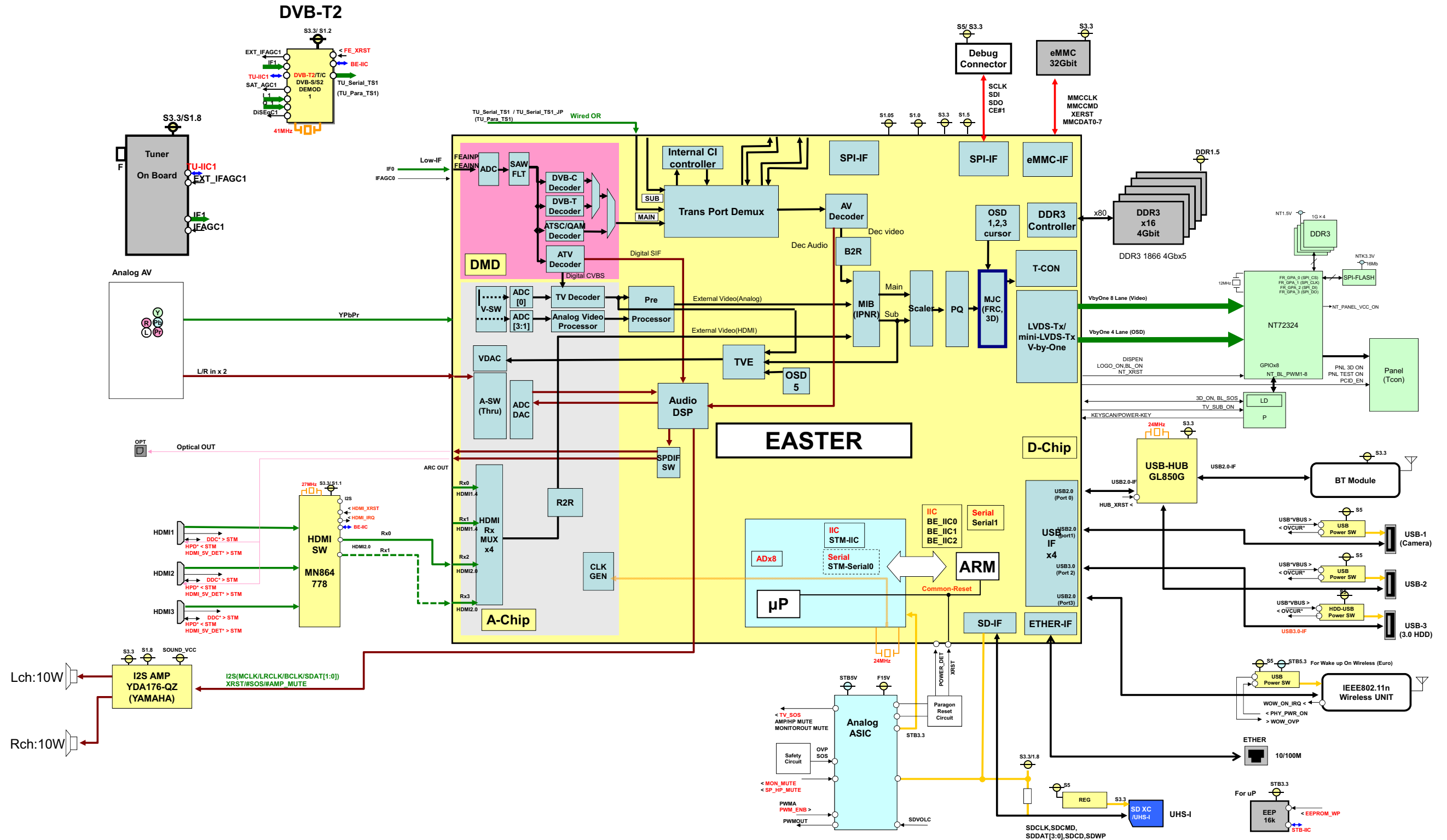
Output	Test Point	Specification	
		Step 1	Step 2
28V	TP7407/08/09	<1V	27.4 $\pm$ 2V
16V	TP7410/11/12	<1V	15.7 $\pm$ 0.6V
5VS	TP7405/20	5.1 $\pm$ 0.2V	5.1 $\pm$ 0.2V
PFC	TP7201/02	<340V	390V $\pm$ 15V

*HOT

Step 1 Supply to P1 or JK7101 connector in the P-Board. Main power button is OFF.

Step 2 Supply DC 2.5V to TV_SUB_ON TP7419, displayed as SWITCH.

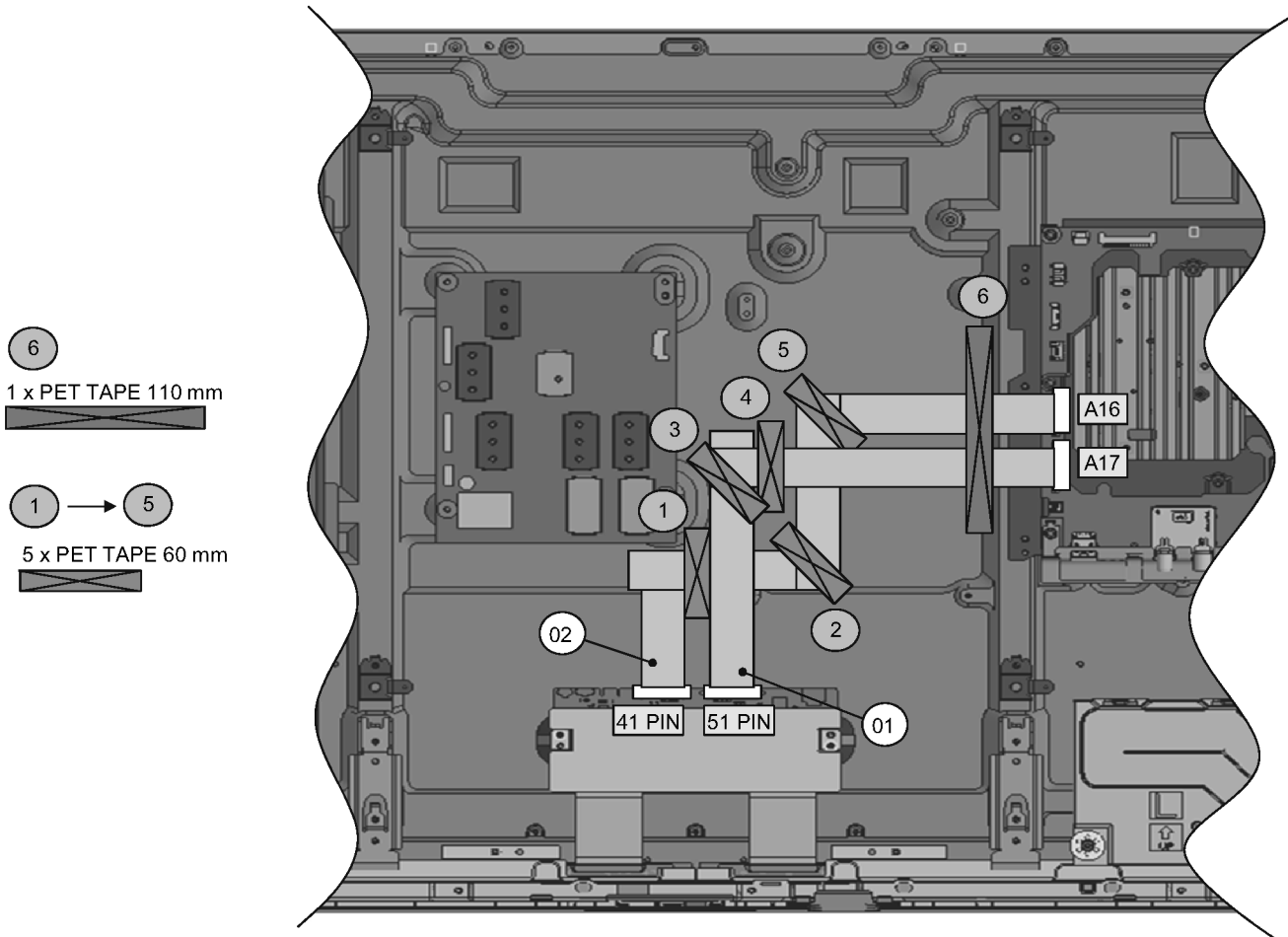
9 Block Diagram



10 Wiring Connection Diagram

10.1. Wire Dressing -1

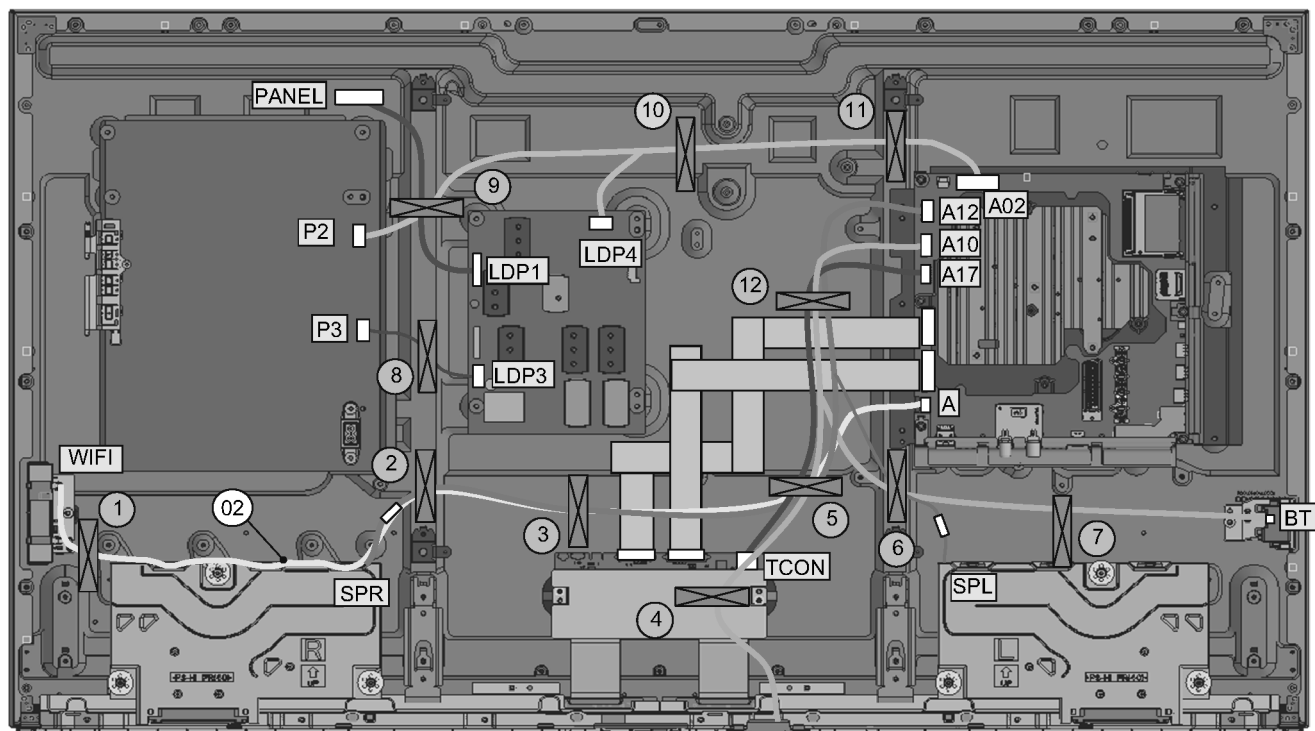
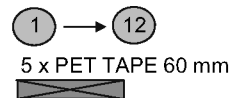
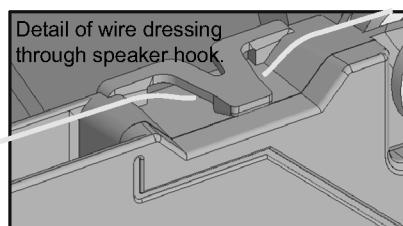
1. Do wire dressing at LVDS FFC follow diagram below.



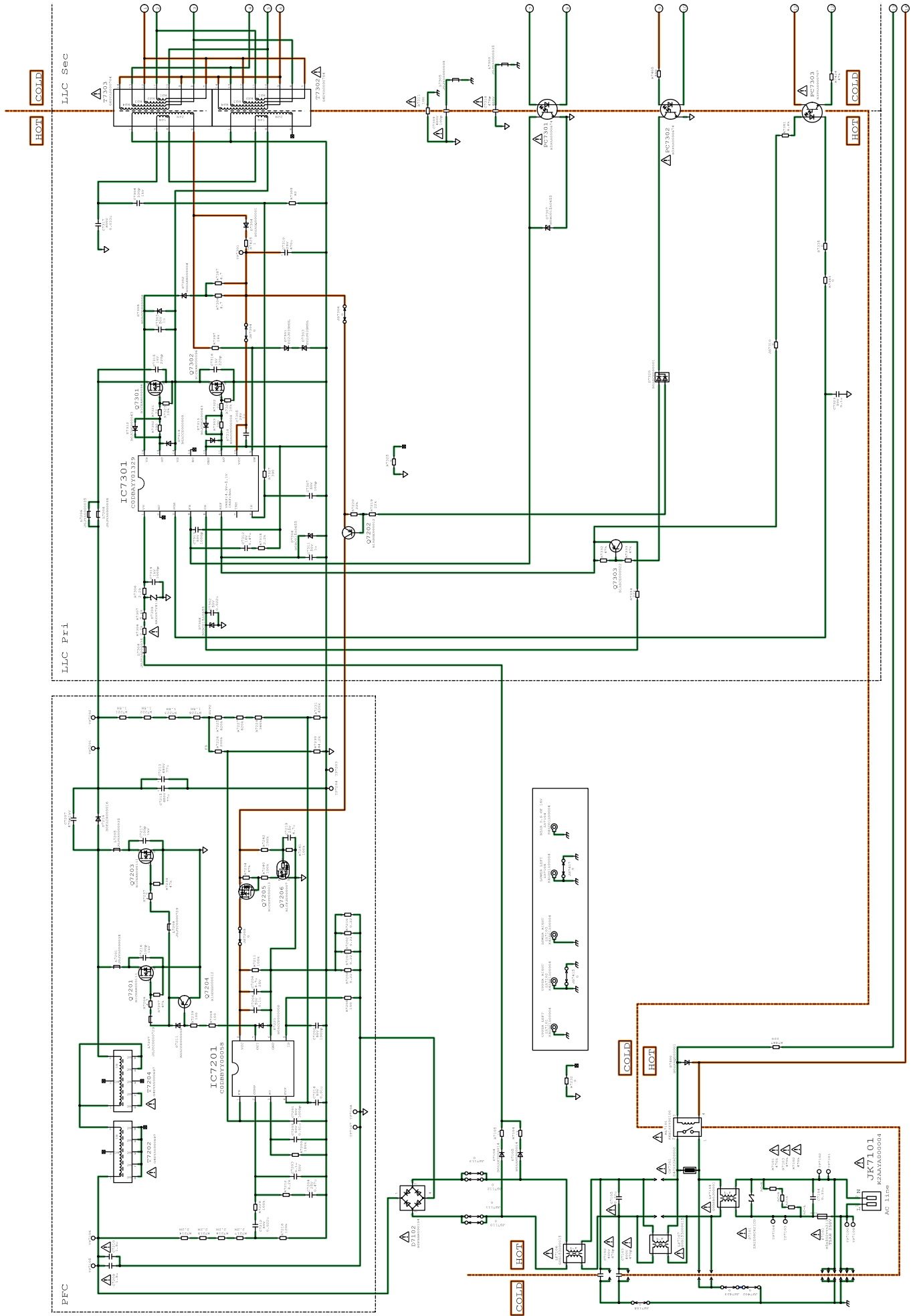
No	Description	Qty	UOM	Remarks
01	LVDS FFC(51PIN)	1	PC	
02	LVDS FFC(41PIN)	1	PC	
03	PET TAPE(0.06*5/0.11*1)	0.41	MT	

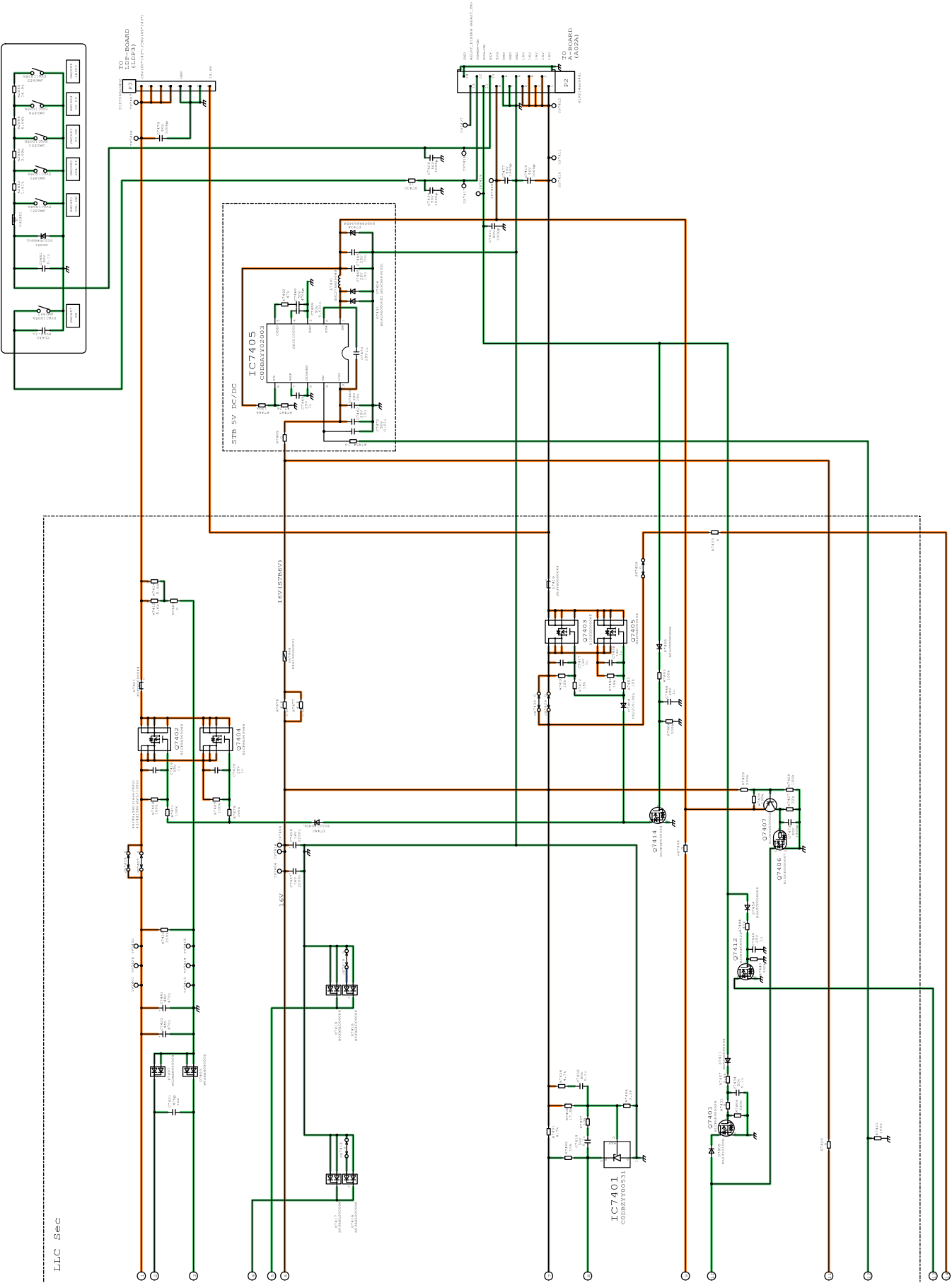
10.2. Wire Dressing -2

1. Do wire dressing follow diagram below.



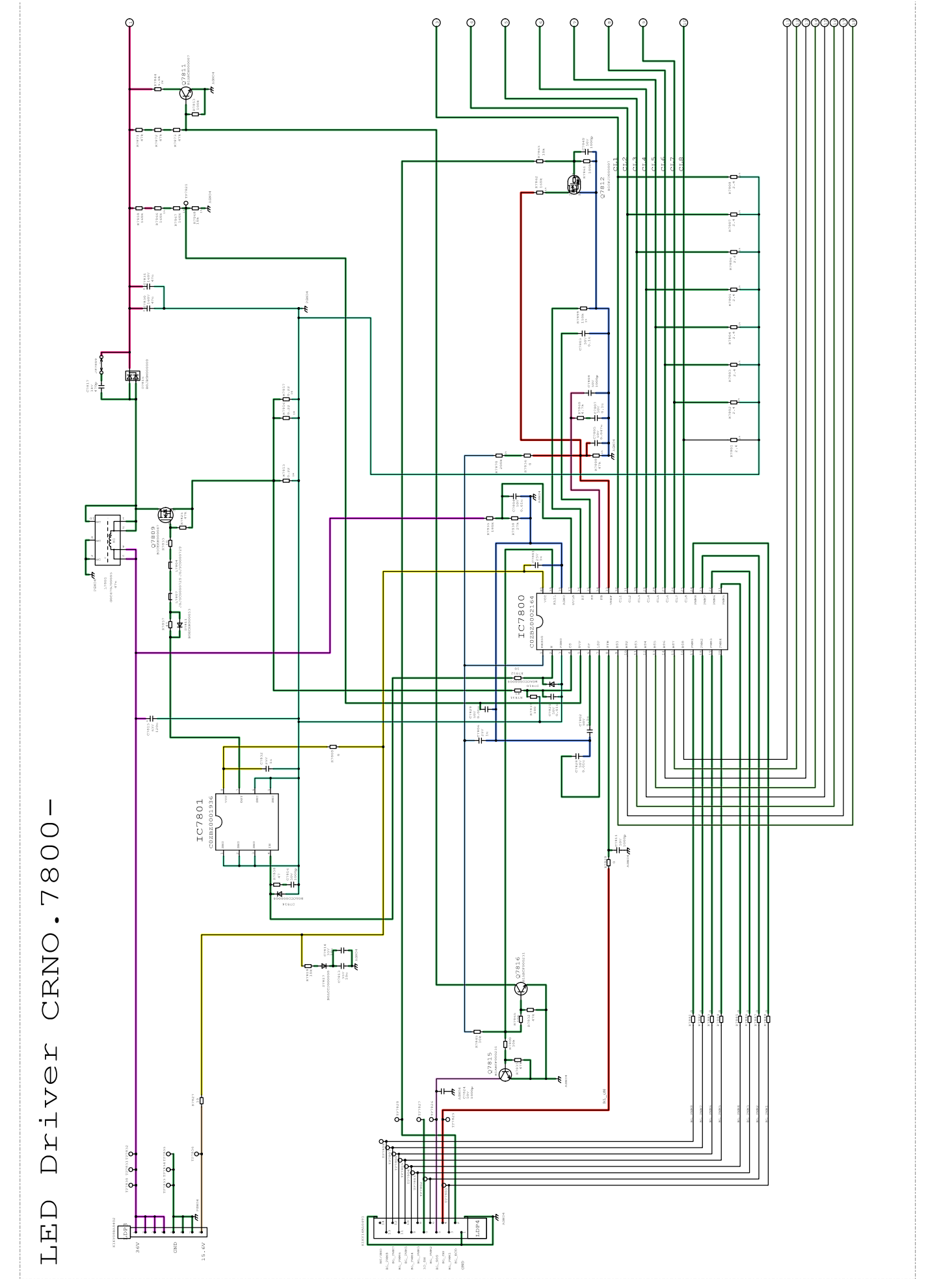
No	Description	Qty	UOM	Remarks
01	PET TAPE(0.06*12)	0.72	MT	
02	WIFI USB CABLE	1	PC	

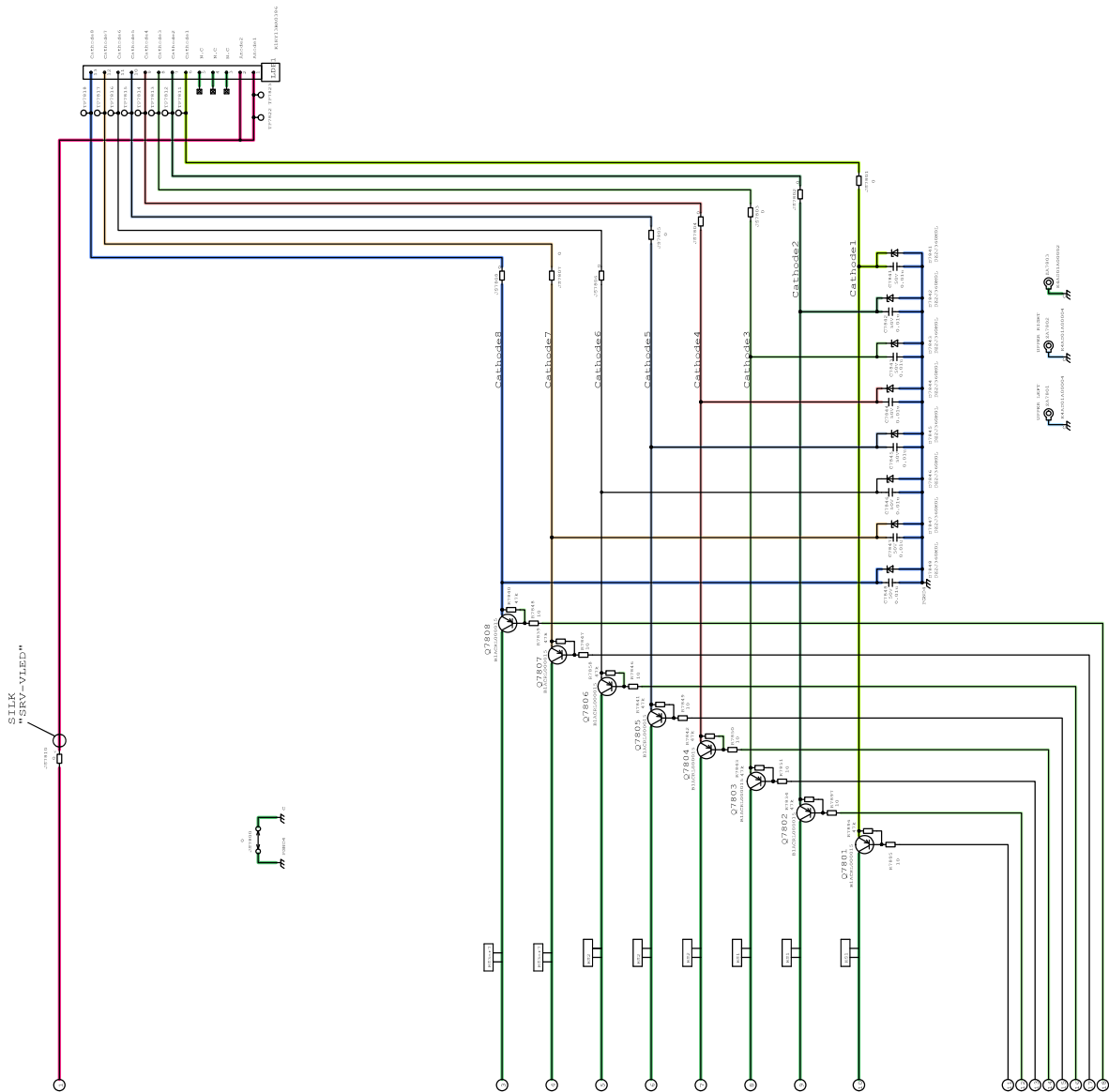


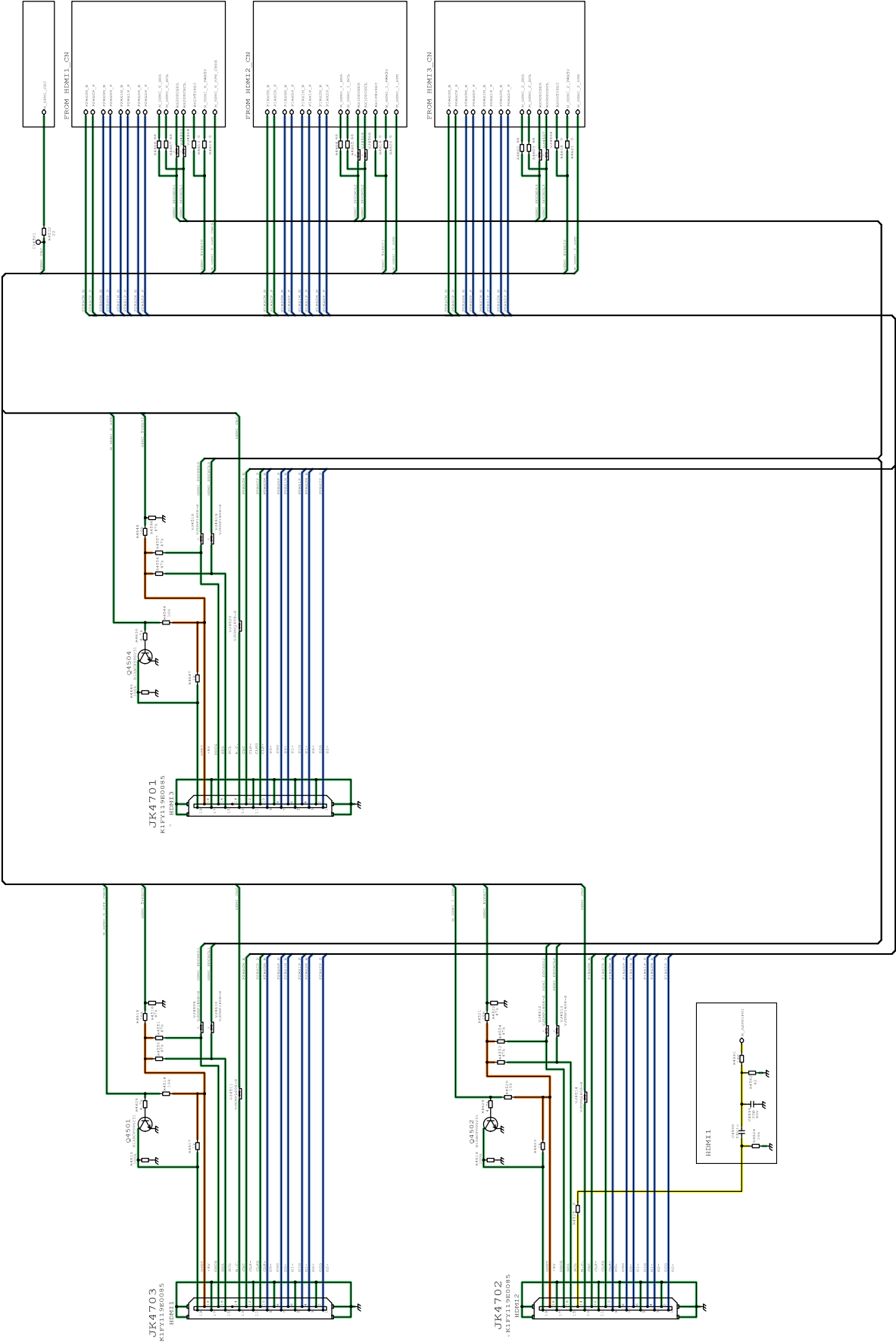


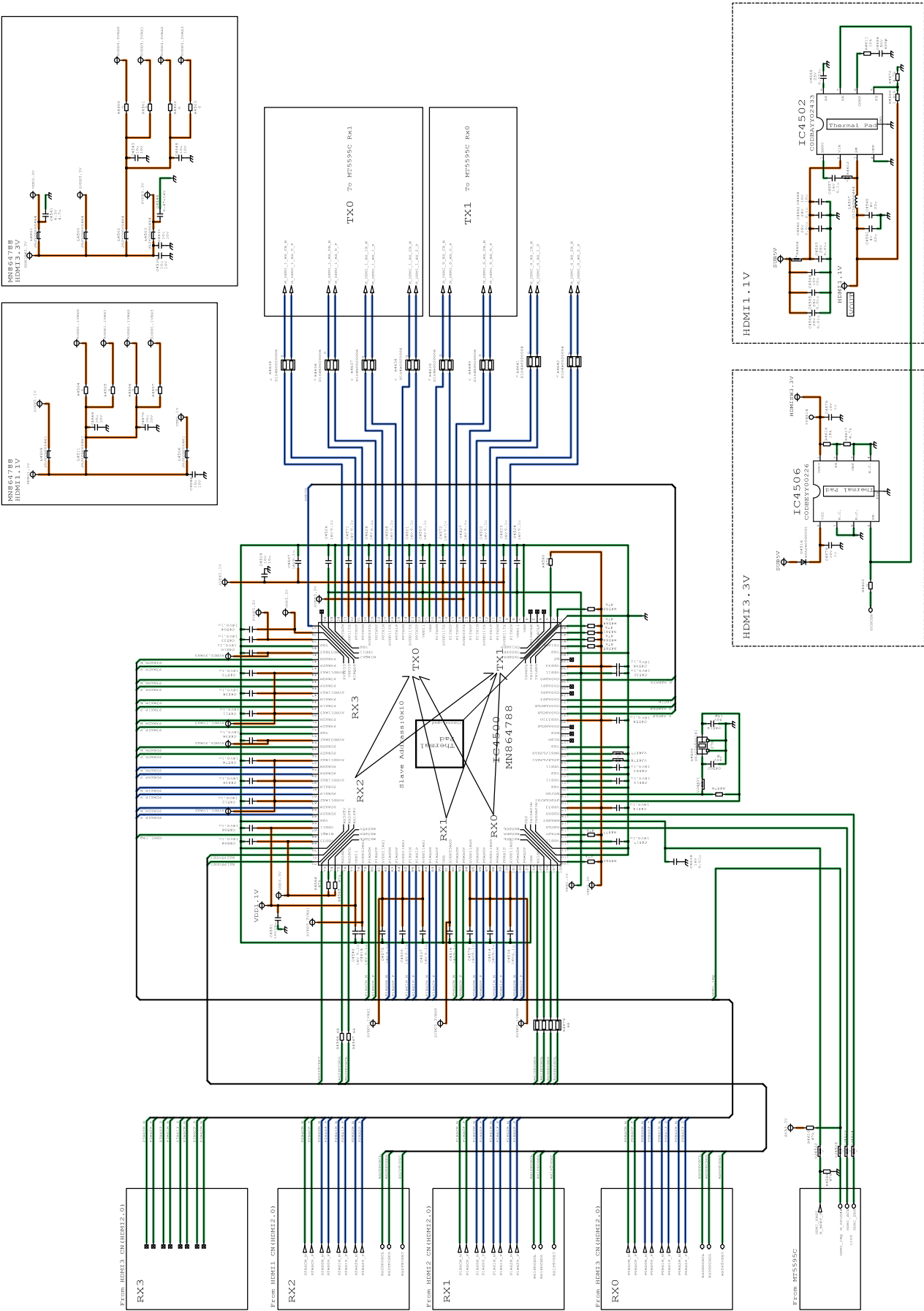
LED Driver CRNO.7800-

The schematic diagram illustrates the internal circuitry of the LED Driver CRNO.7800-. The circuit is powered by a 3xV battery and a 15.40V source. It features a central IC7801 (C08B000134) and an IC7800 (C08B0002464). The circuit includes various components such as resistors (R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12, R13, R14, R15, R16, R17, R18, R19, R20, R21, R22, R23, R24, R25, R26, R27, R28, R29, R30, R31, R32, R33, R34, R35, R36, R37, R38, R39, R40, R41, R42, R43, R44, R45, R46, R47, R48, R49, R50, R51, R52, R53, R54, R55, R56, R57, R58, R59, R60, R61, R62, R63, R64, R65, R66, R67, R68, R69, R70, R71, R72, R73, R74, R75, R76, R77, R78, R79, R80, R81, R82, R83, R84, R85, R86, R87, R88, R89, R90, R91, R92, R93, R94, R95, R96, R97, R98, R99, R100), capacitors (C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C47, C48, C49, C50, C51, C52, C53, C54, C55, C56, C57, C58, C59, C60, C61, C62, C63, C64, C65, C66, C67, C68, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C84, C85, C86, C87, C88, C89, C90, C91, C92, C93, C94, C95, C96, C97, C98, C99, C100), and transistors (Q7809, Q7810, Q7811, Q7812, Q7813, Q7814, Q7815, Q7816, Q7817, Q7818, Q7819, Q7820, Q7821, Q7822, Q7823, Q7824, Q7825, Q7826, Q7827, Q7828, Q7829, Q7830, Q7831, Q7832, Q7833, Q7834, Q7835, Q7836, Q7837, Q7838, Q7839, Q7840, Q7841, Q7842, Q7843, Q7844, Q7845, Q7846, Q7847, Q7848, Q7849, Q7850, Q7851, Q7852, Q7853, Q7854, Q7855, Q7856, Q7857, Q7858, Q7859, Q7860, Q7861, Q7862, Q7863, Q7864, Q7865, Q7866, Q7867, Q7868, Q7869, Q7870, Q7871, Q7872, Q7873, Q7874, Q7875, Q7876, Q7877, Q7878, Q7879, Q7880, Q7881, Q7882, Q7883, Q7884, Q7885, Q7886, Q7887, Q7888, Q7889, Q7890, Q7891, Q7892, Q7893, Q7894, Q7895, Q7896, Q7897, Q7898, Q7899, Q7900). The circuit is designed to drive a 15.40V LED strip, with a maximum current of 1.00A. The schematic is a detailed representation of the internal components and their interconnections, providing a clear view of the driver's internal structure.

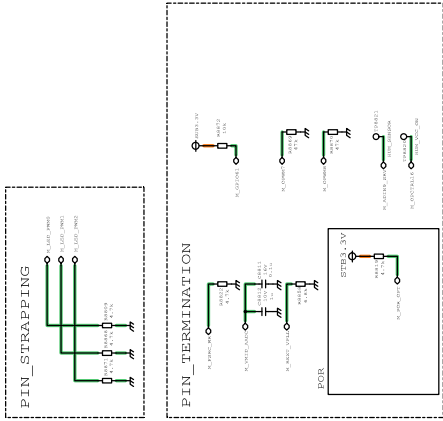
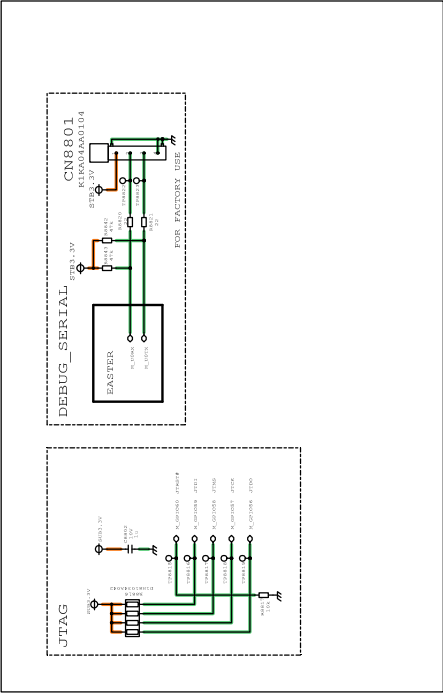




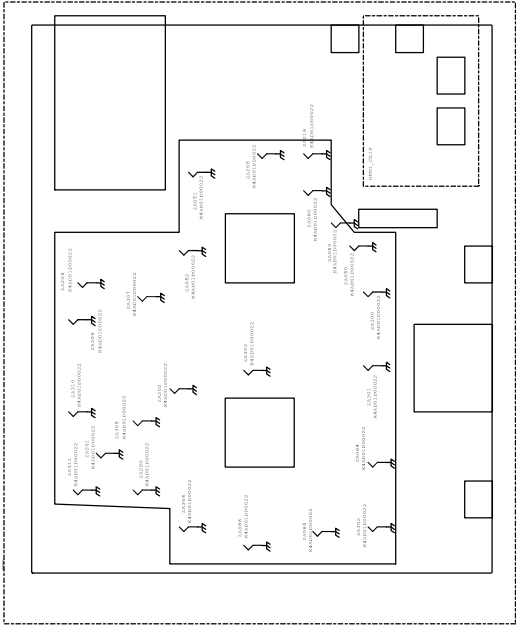




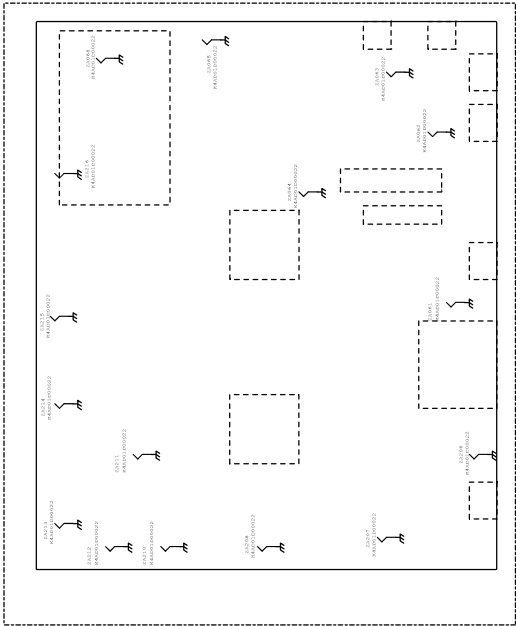
DEBUG

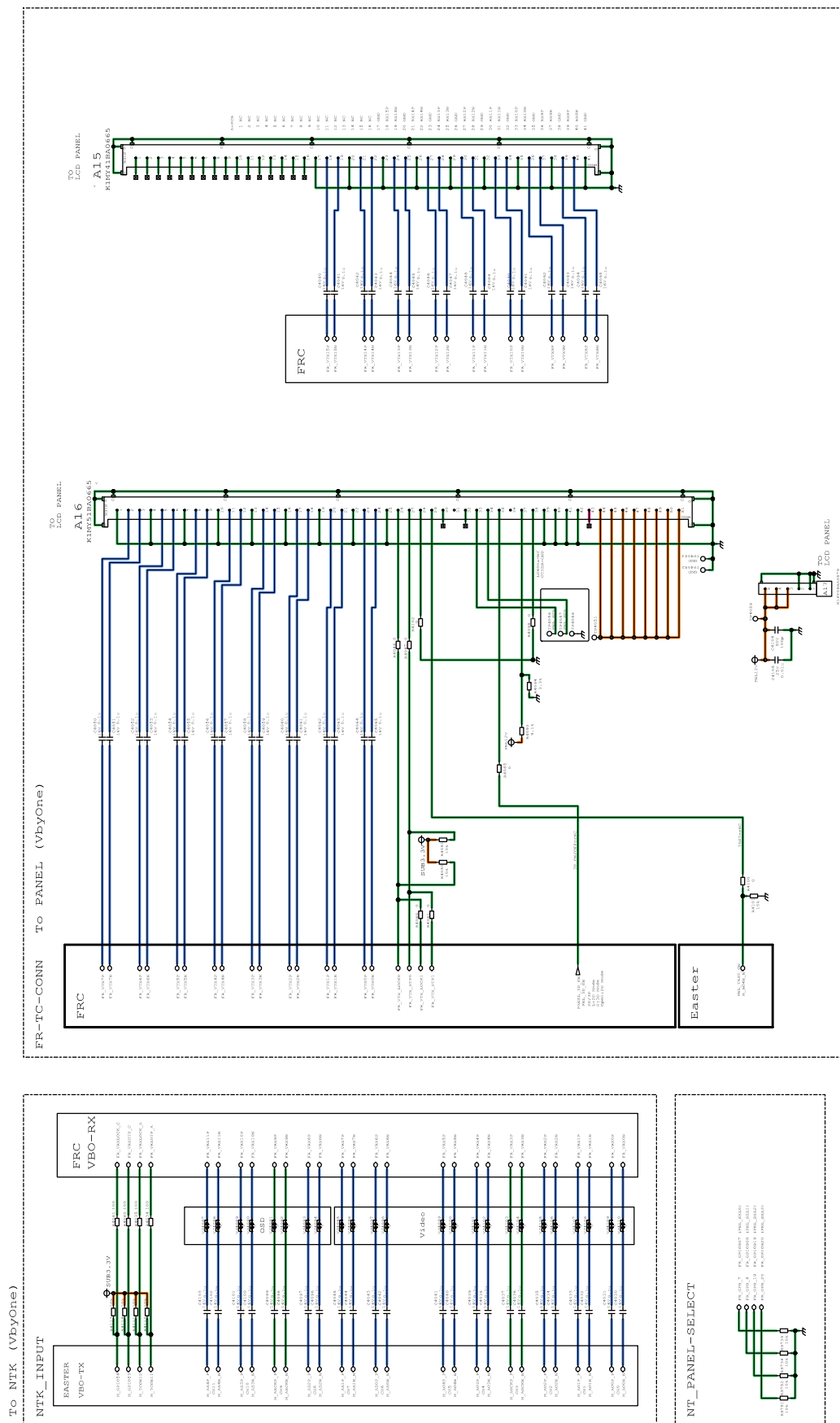


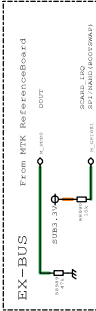
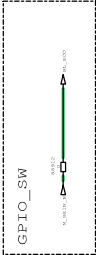
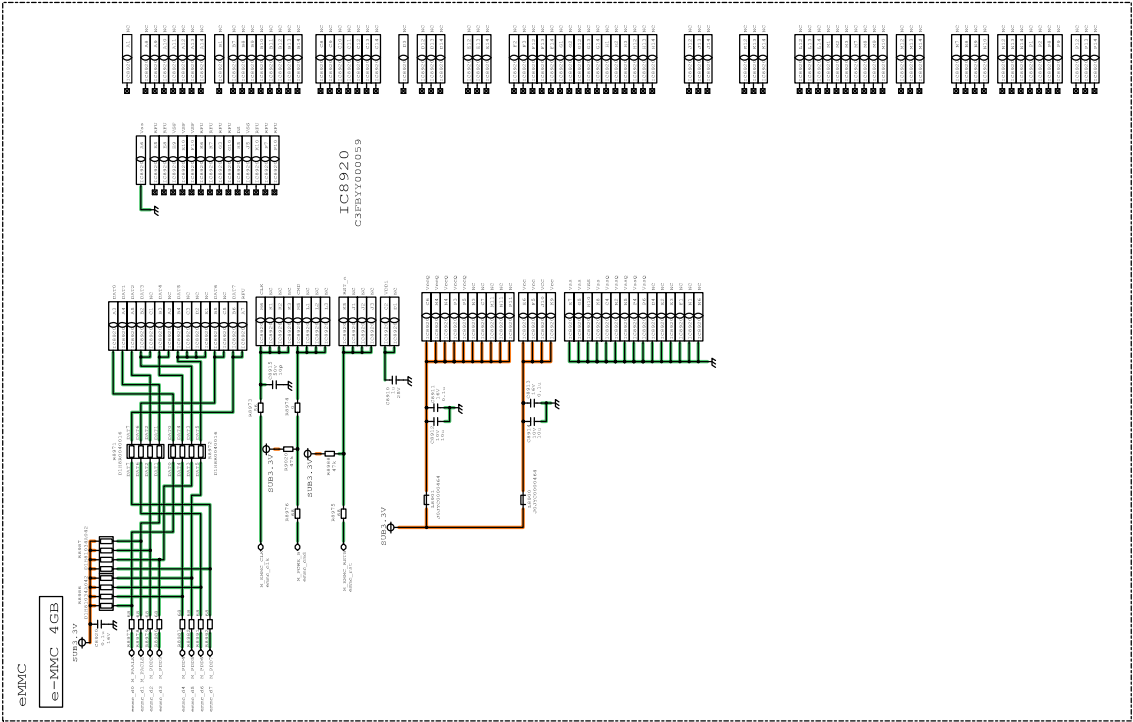
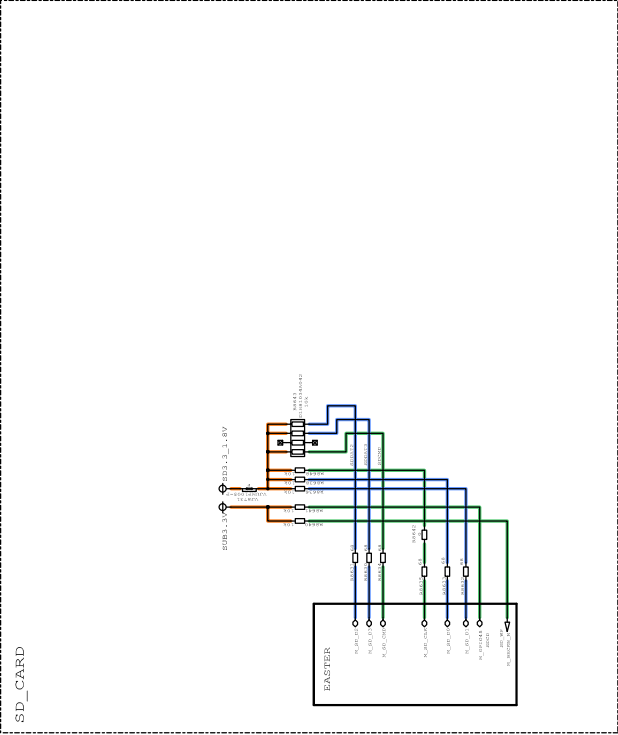
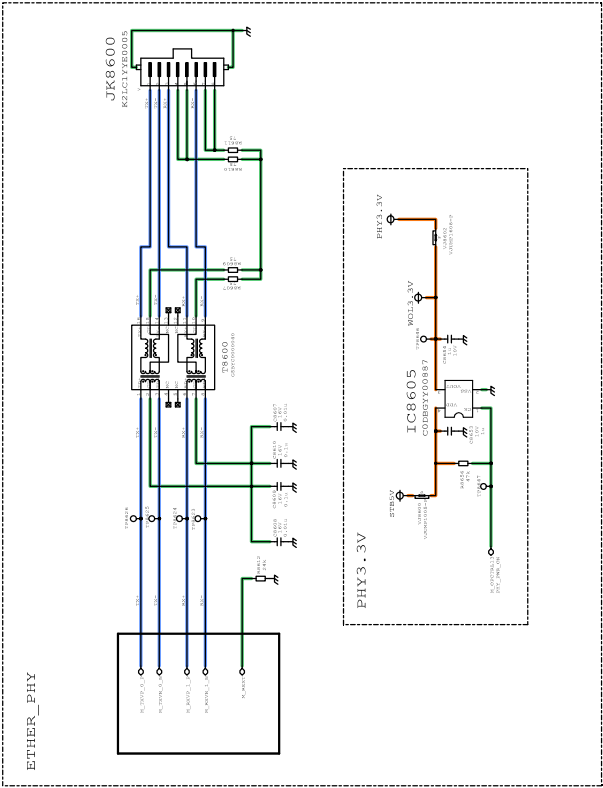
CLIP LAY1

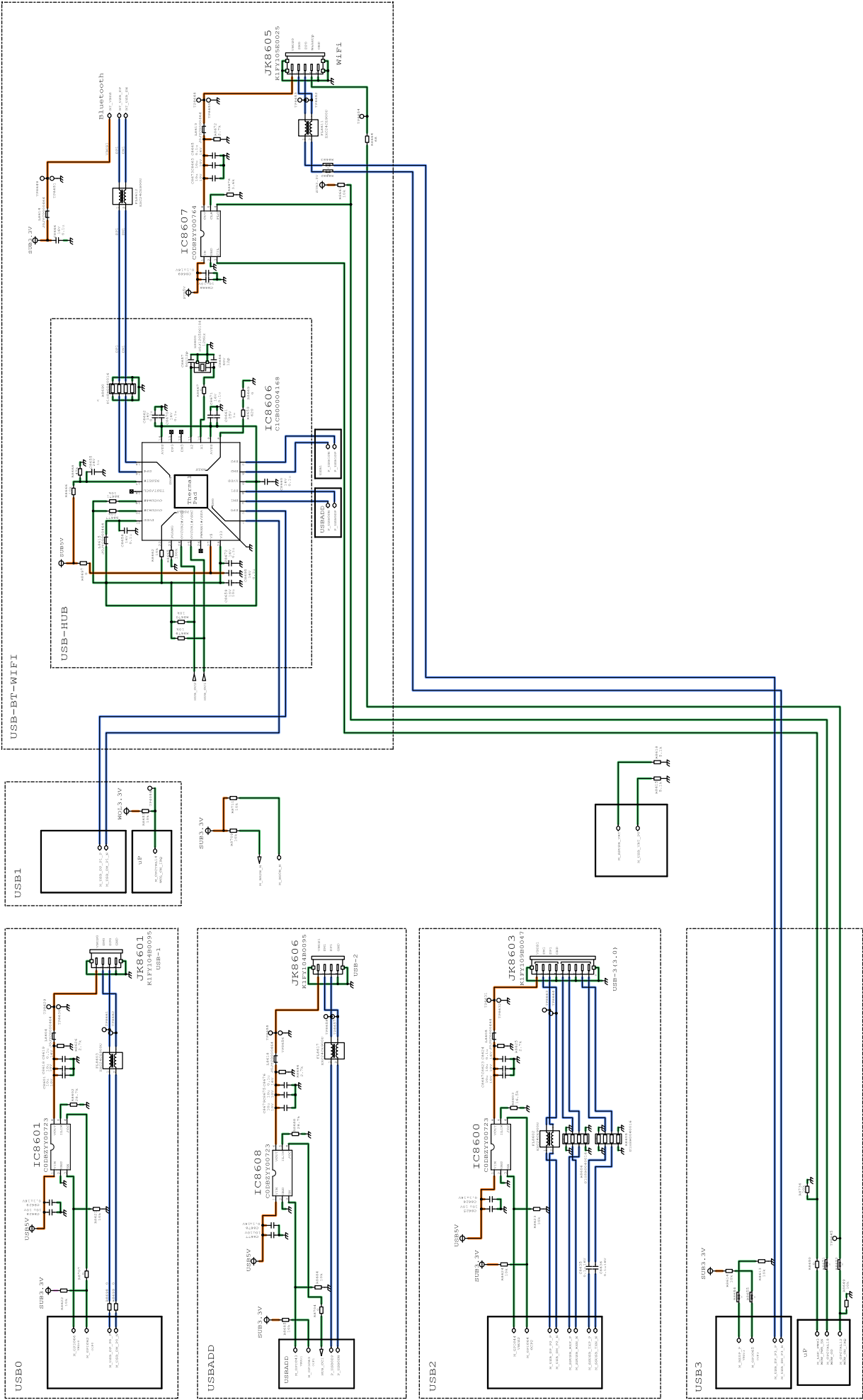


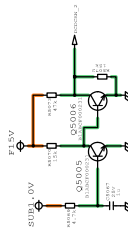
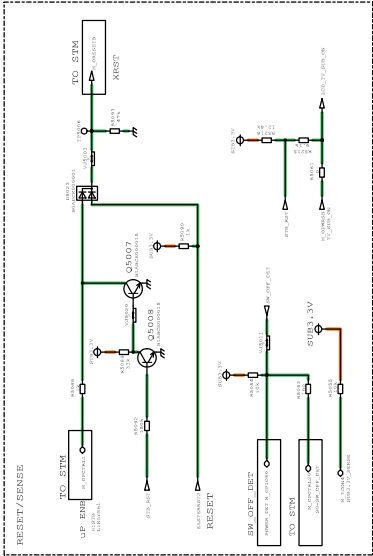
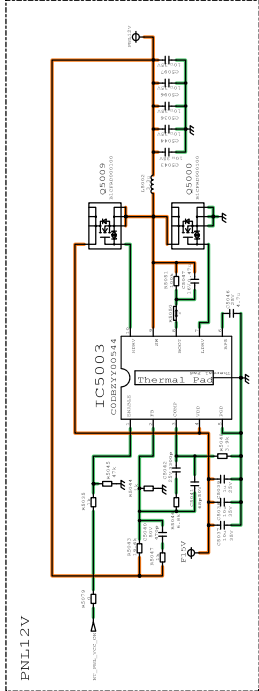
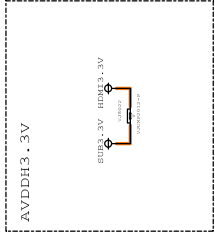
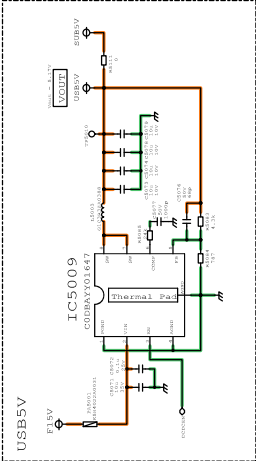
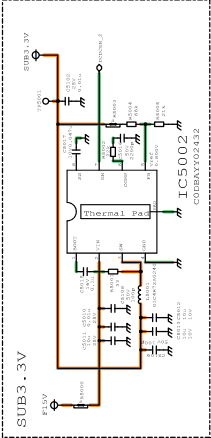
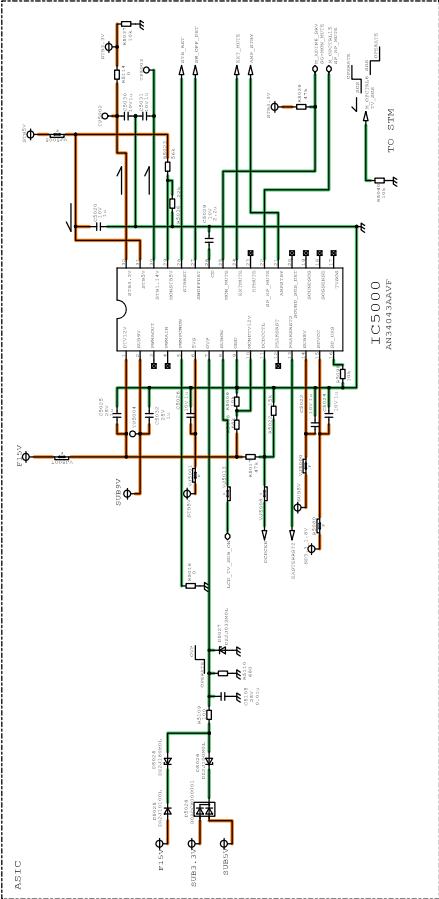
CLIP LAY4



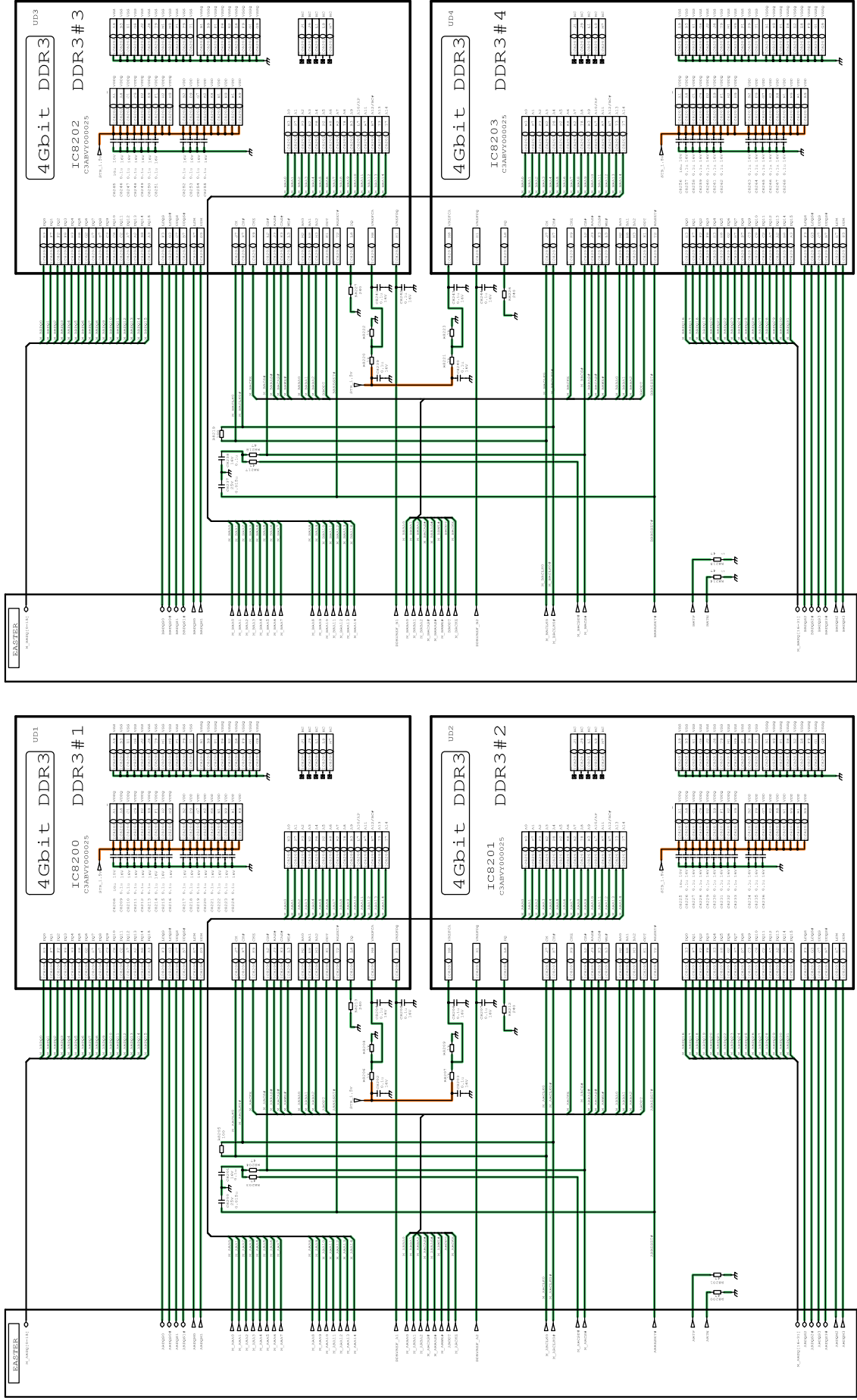


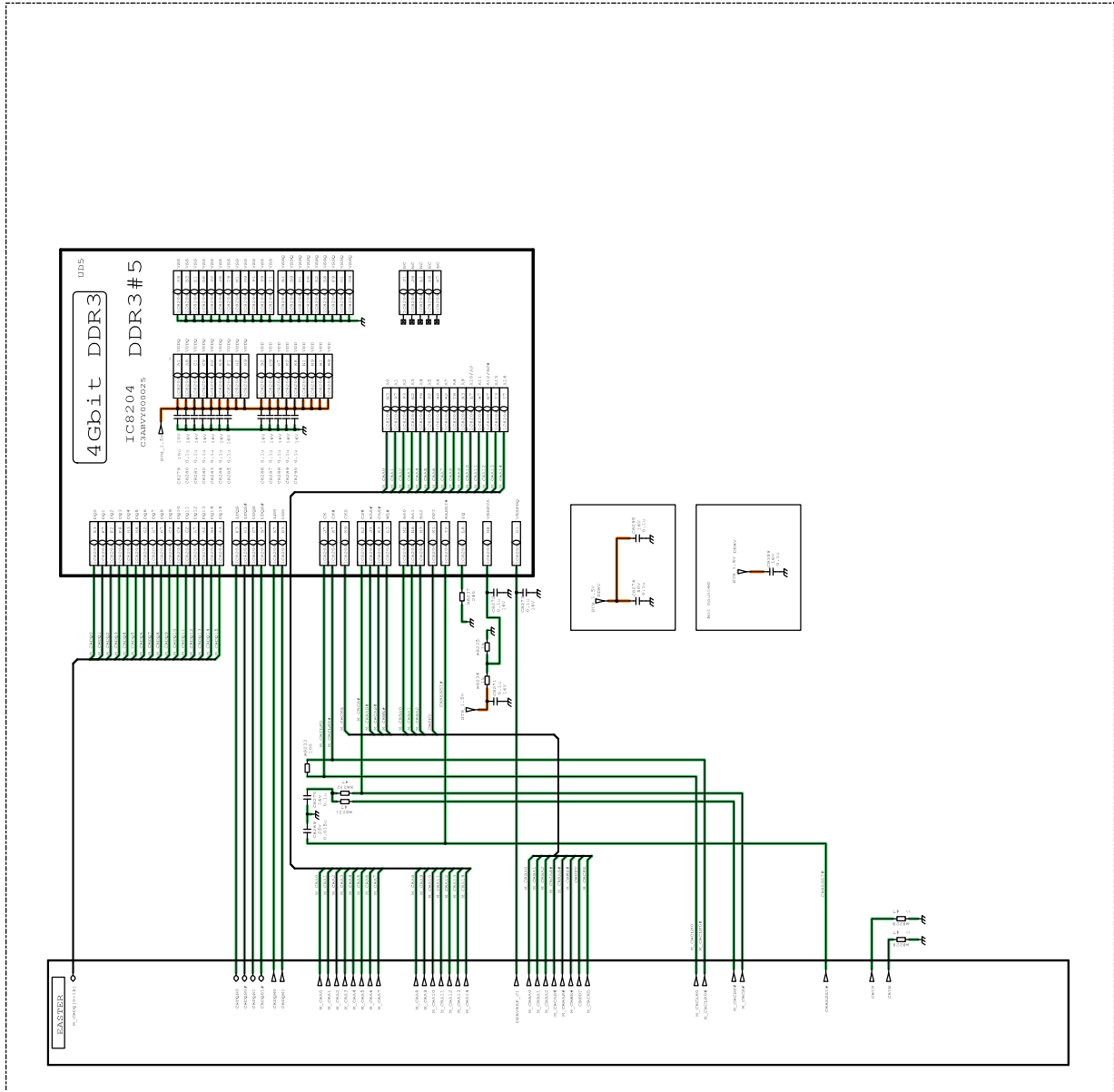
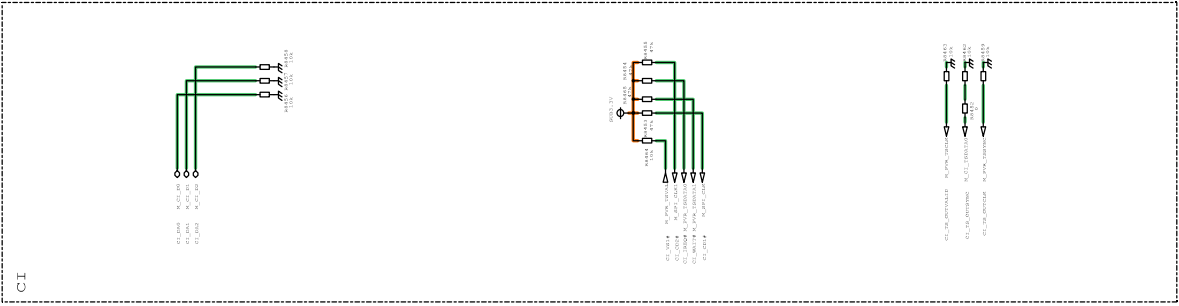


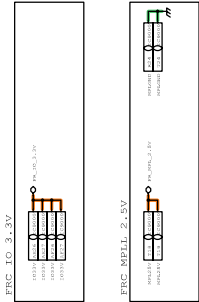
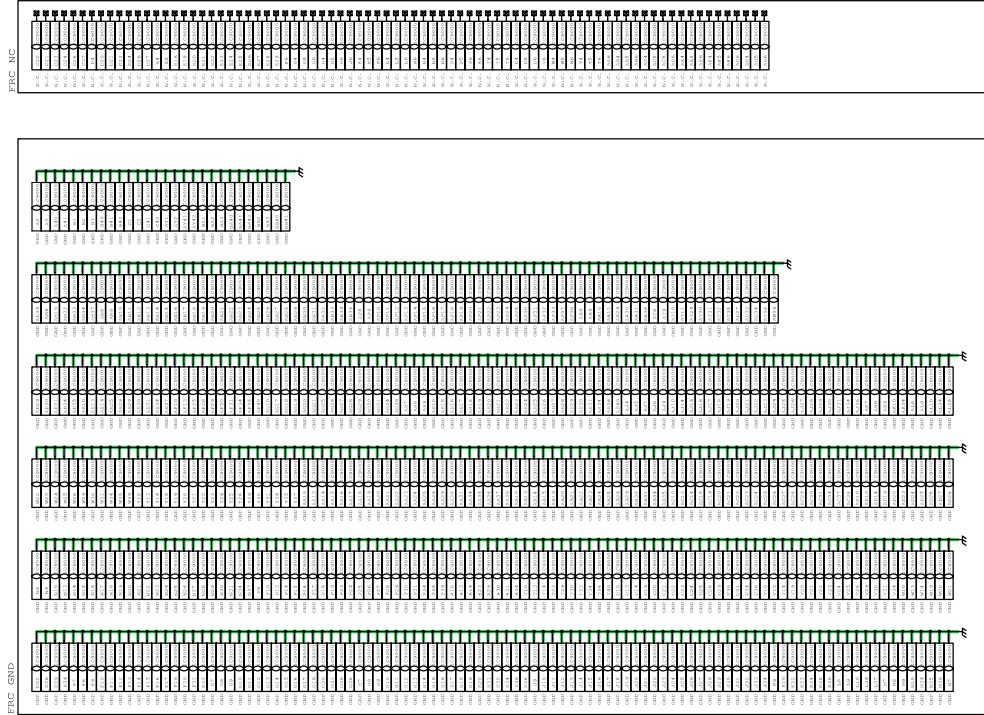
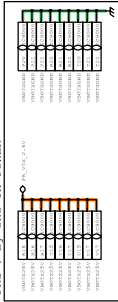
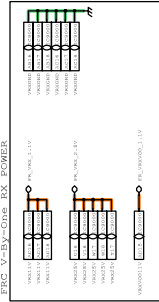
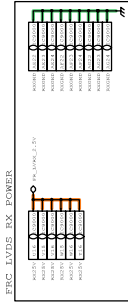
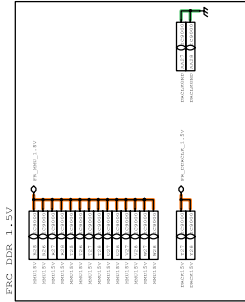
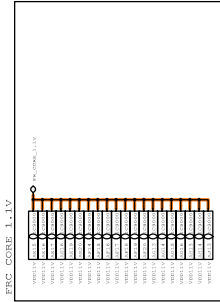
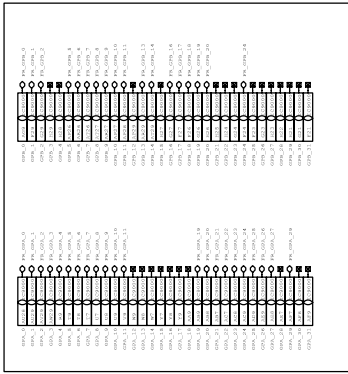
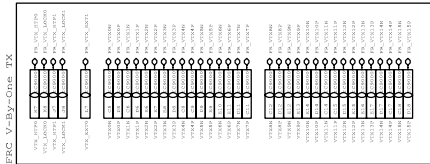
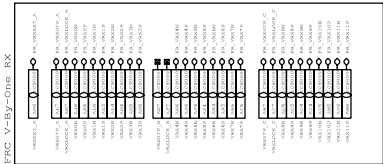
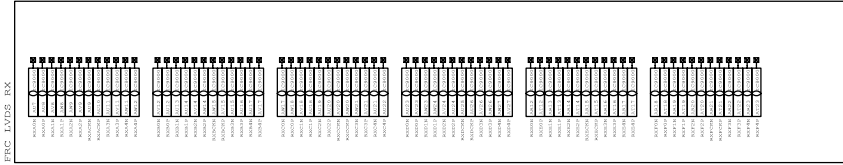
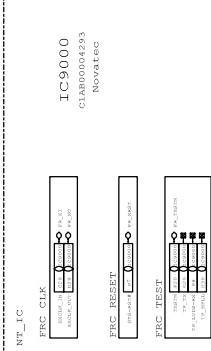


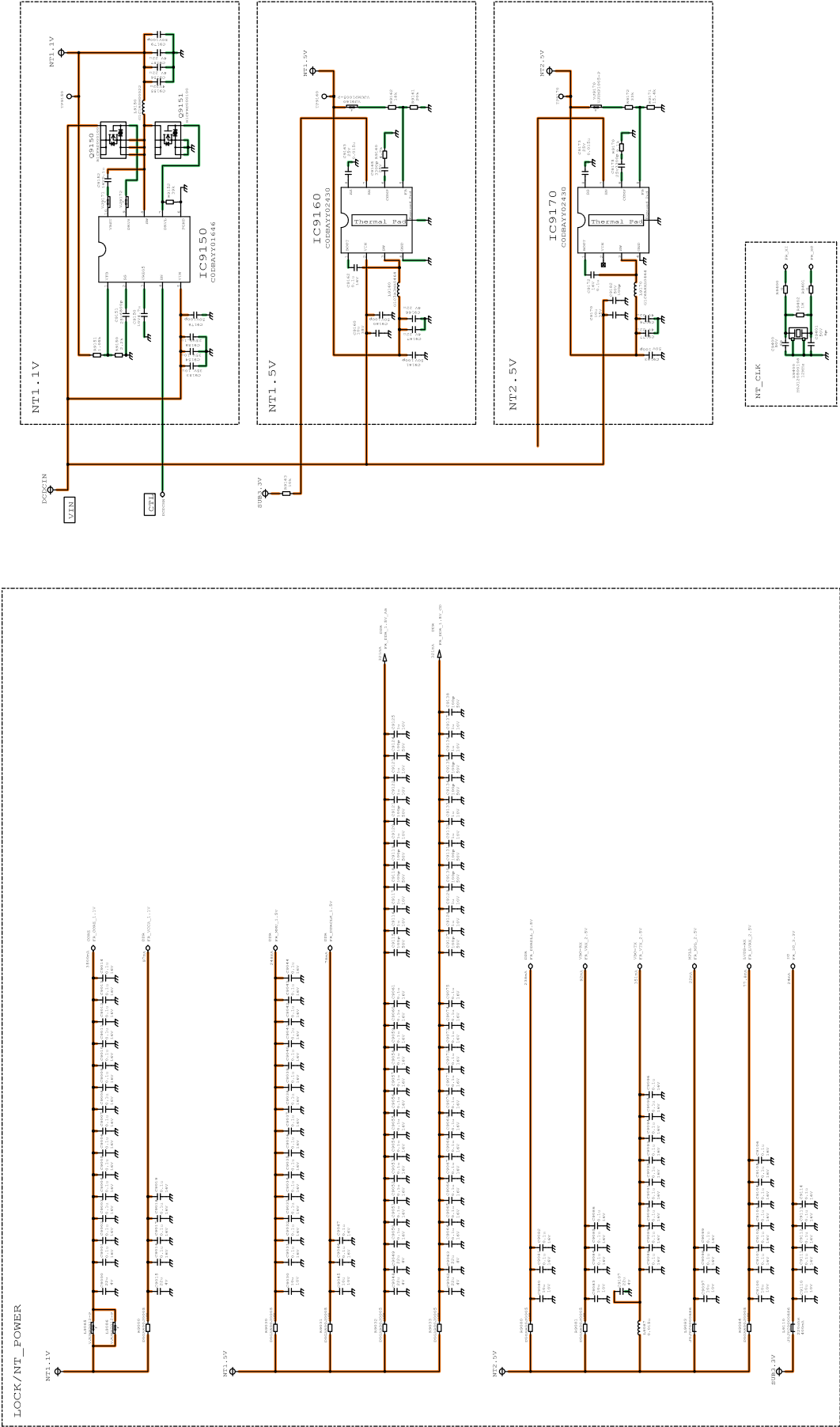


LOCK/HARDEN

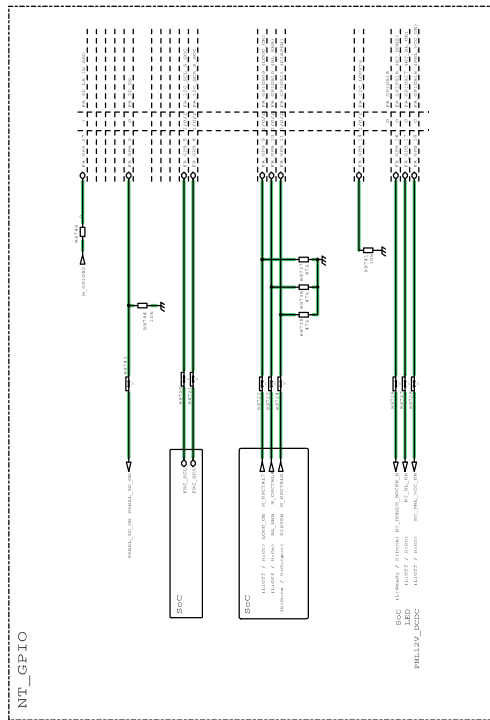
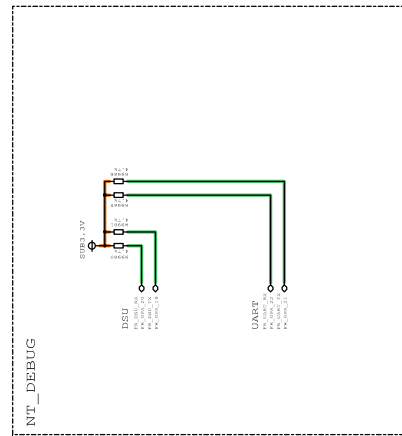
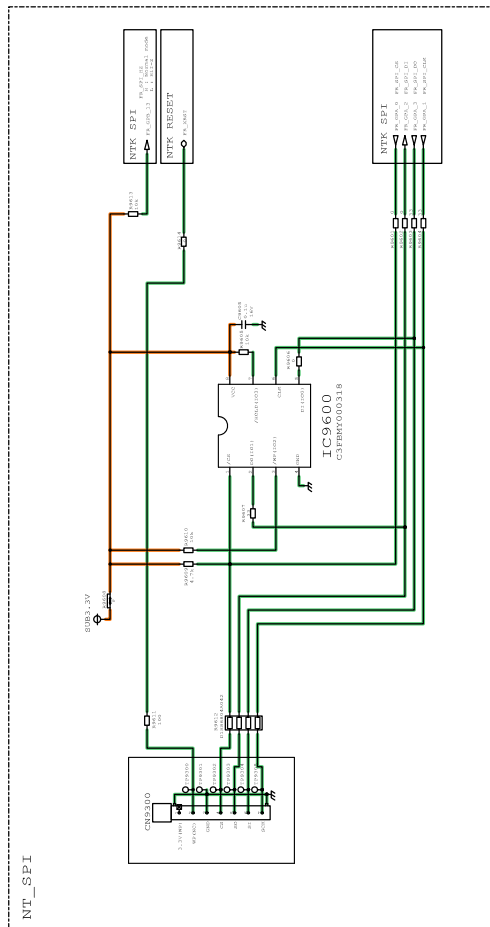
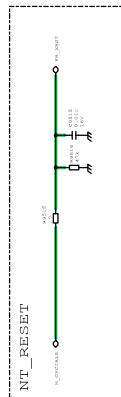
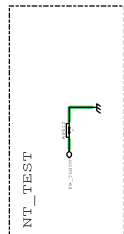
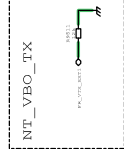
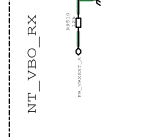
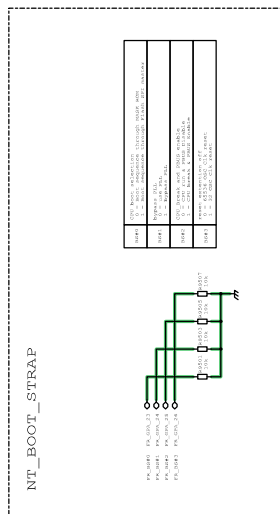


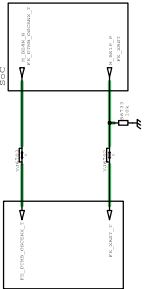
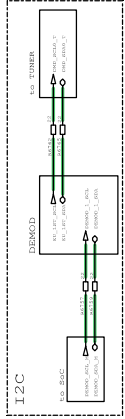
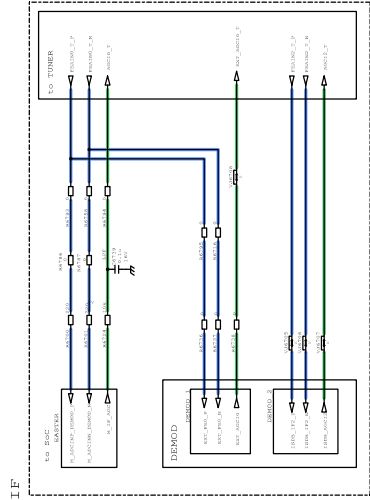
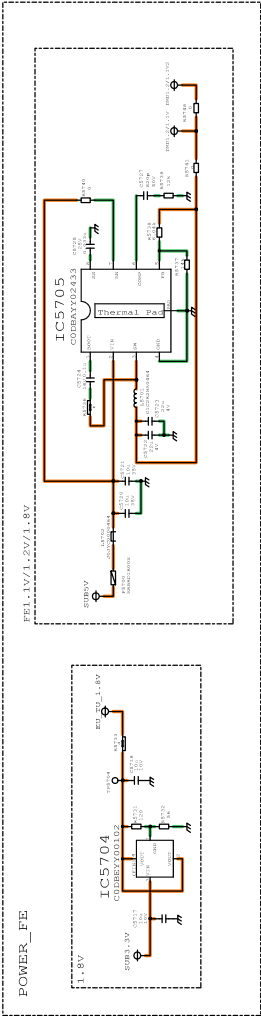
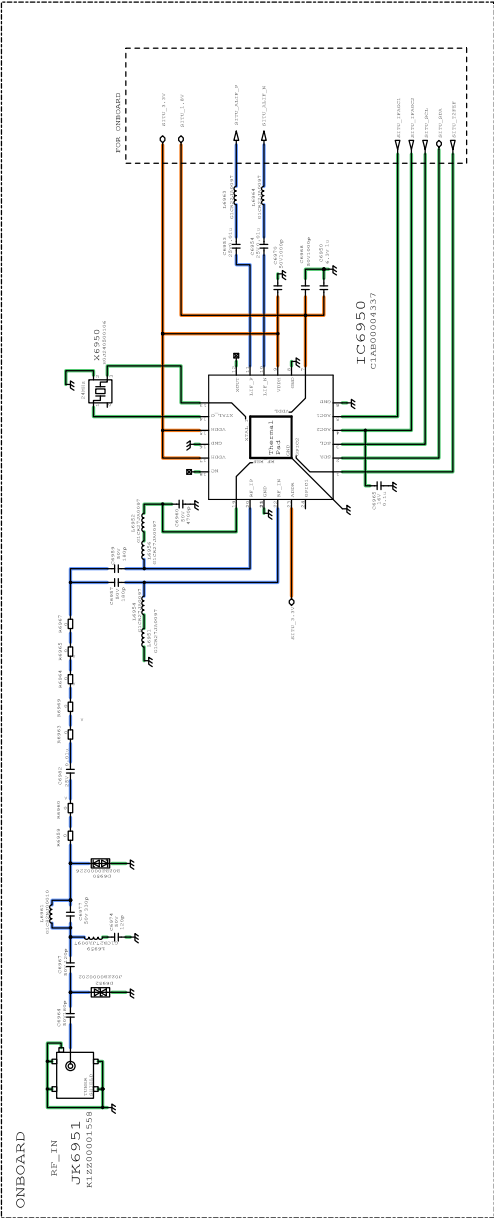
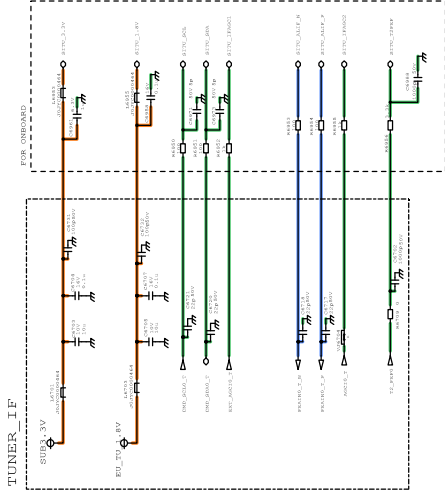




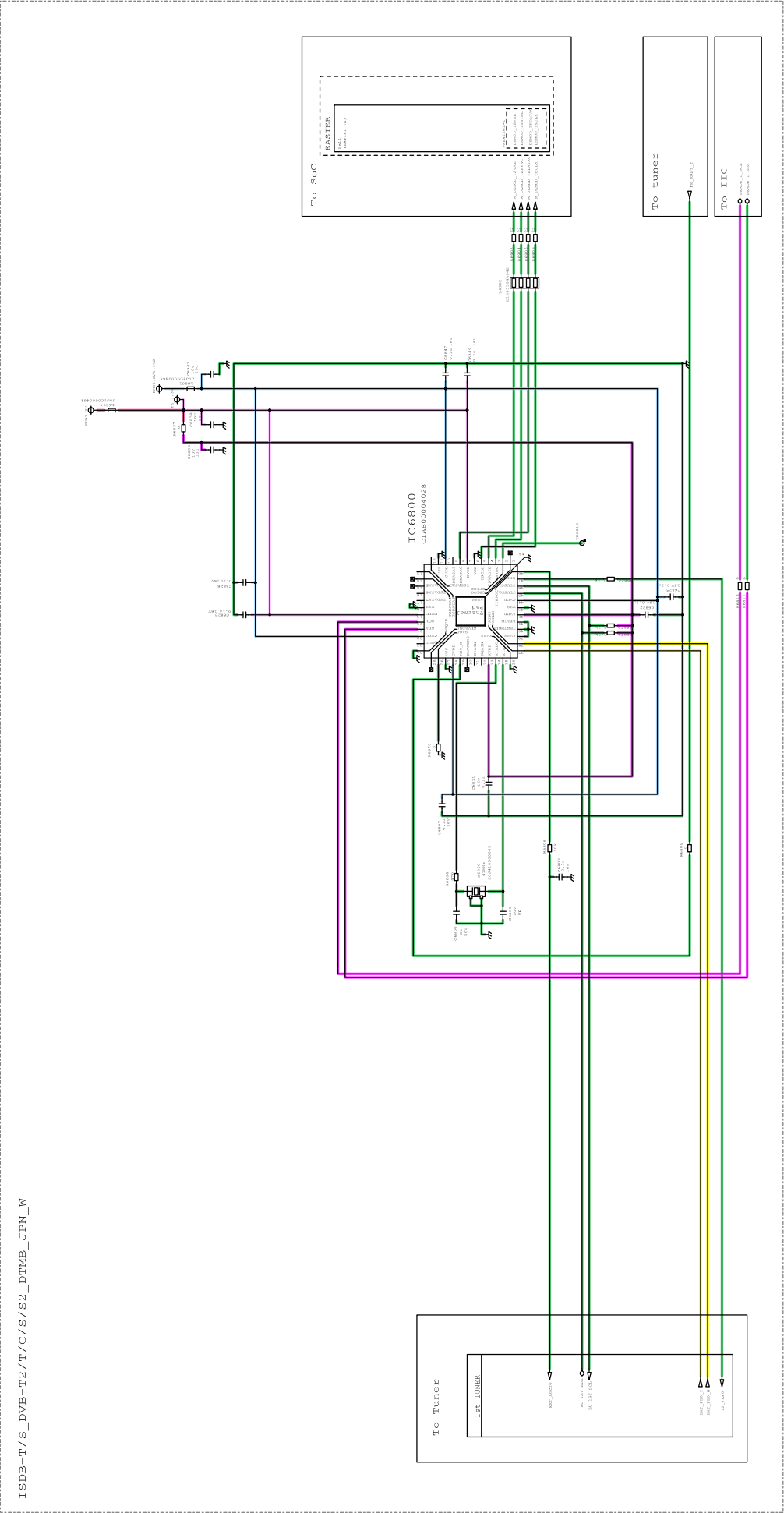


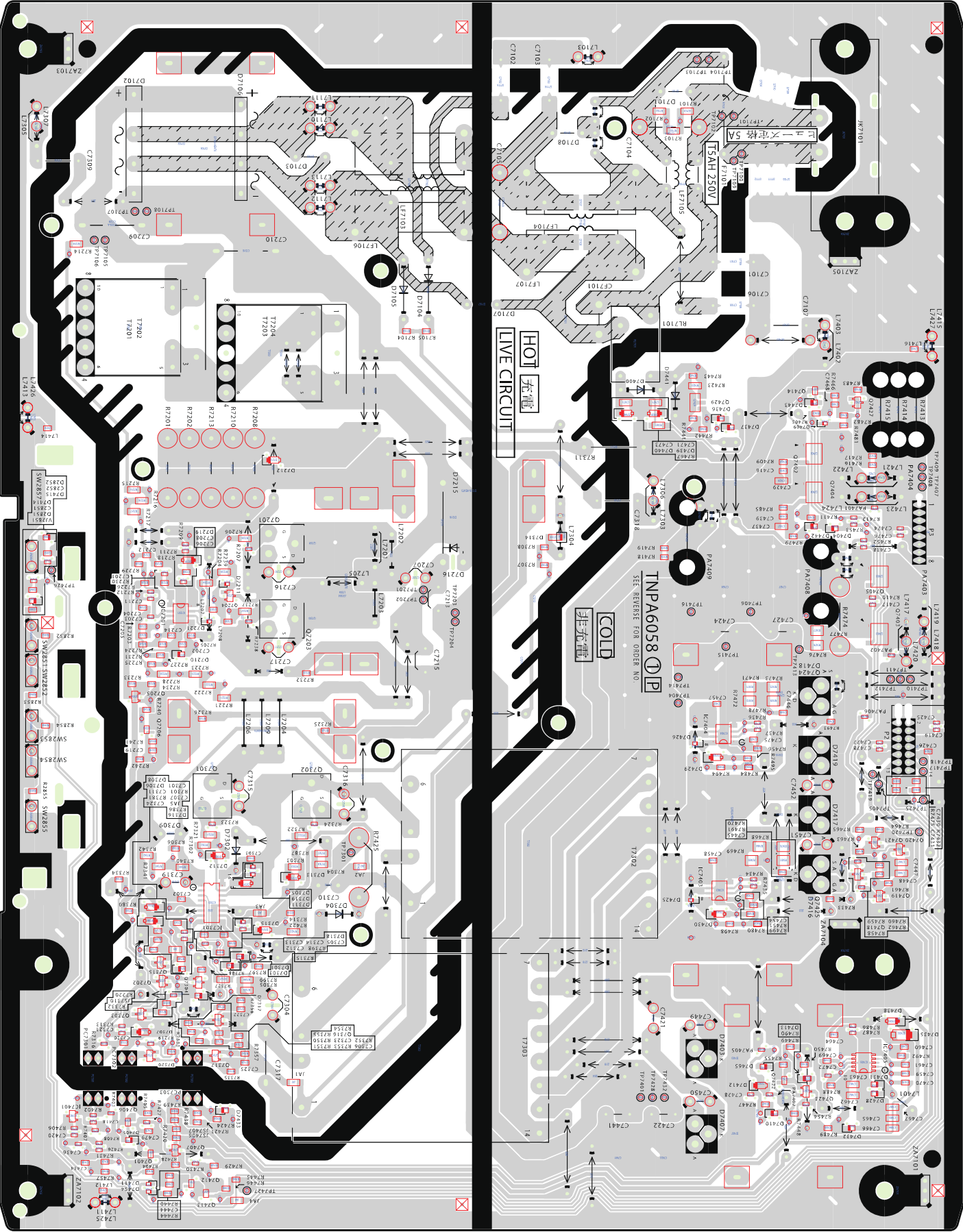
NT_OTHERS

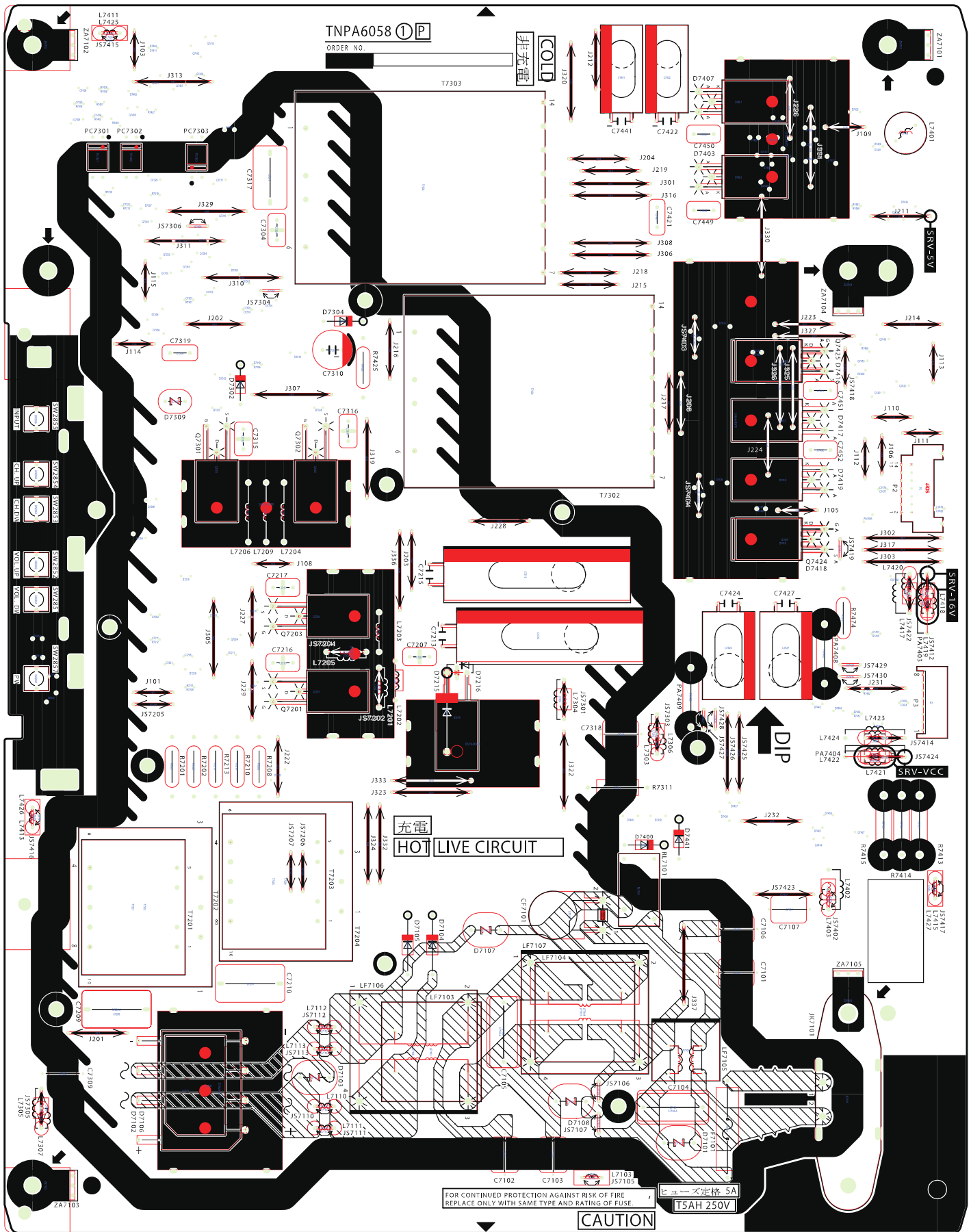


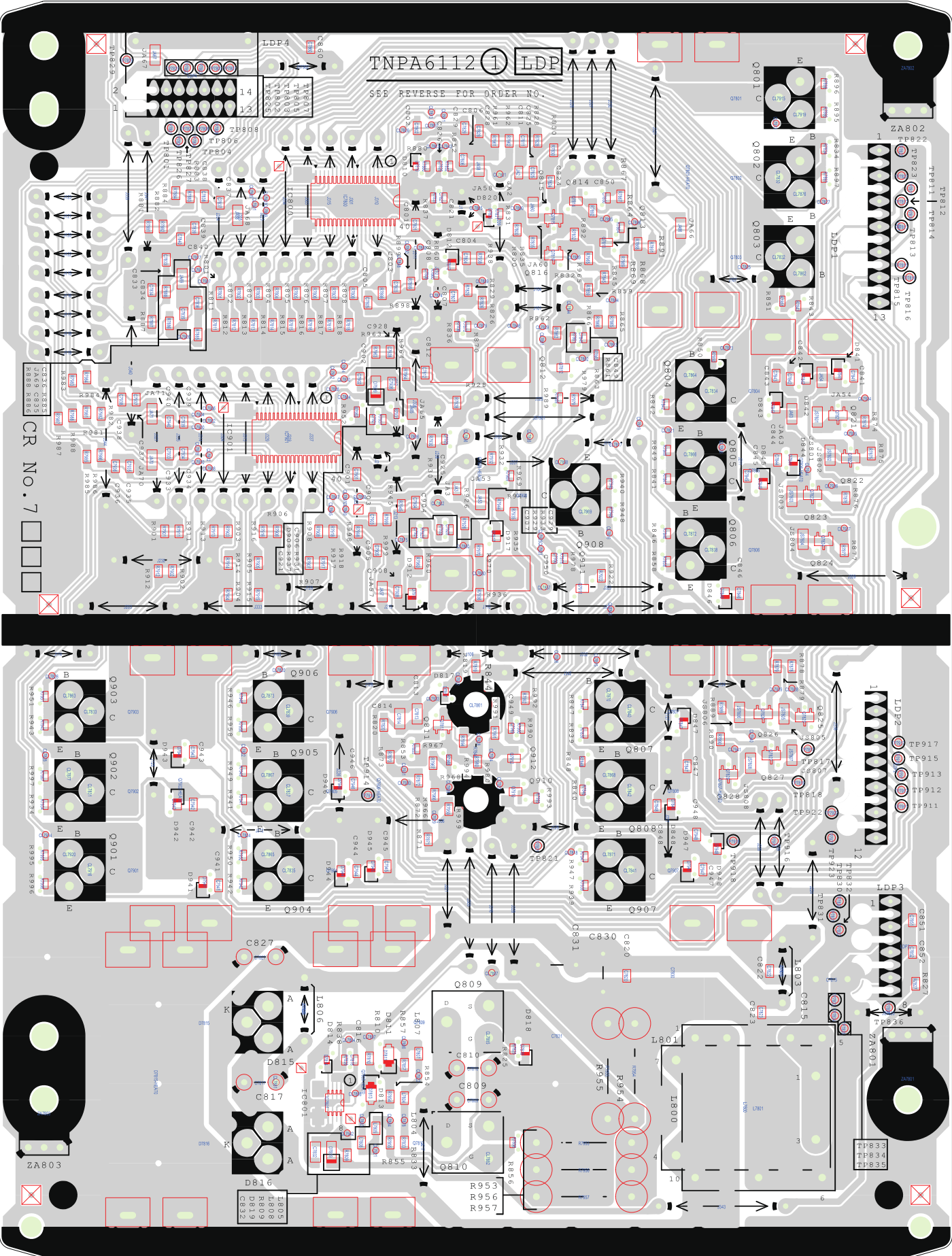


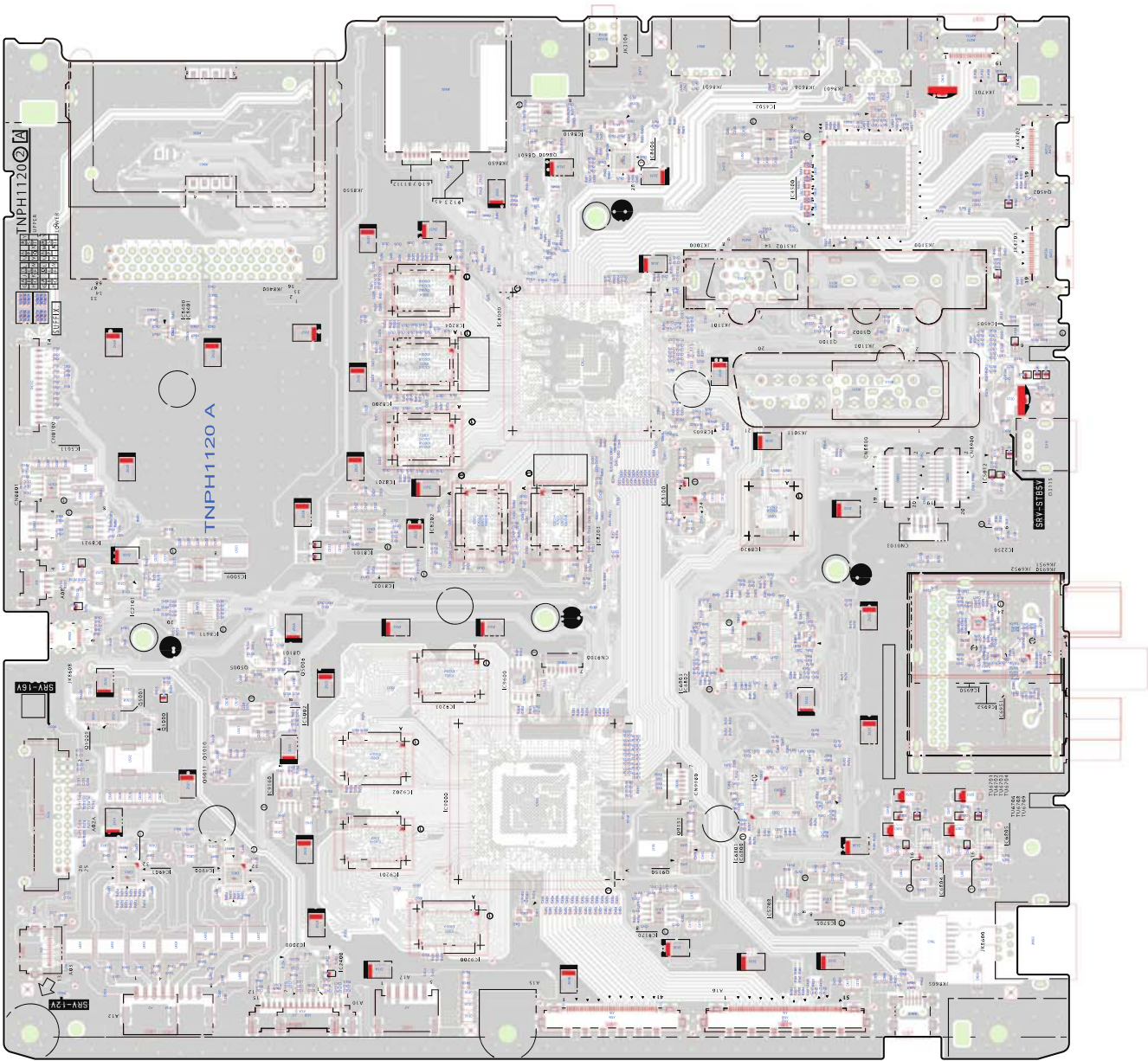
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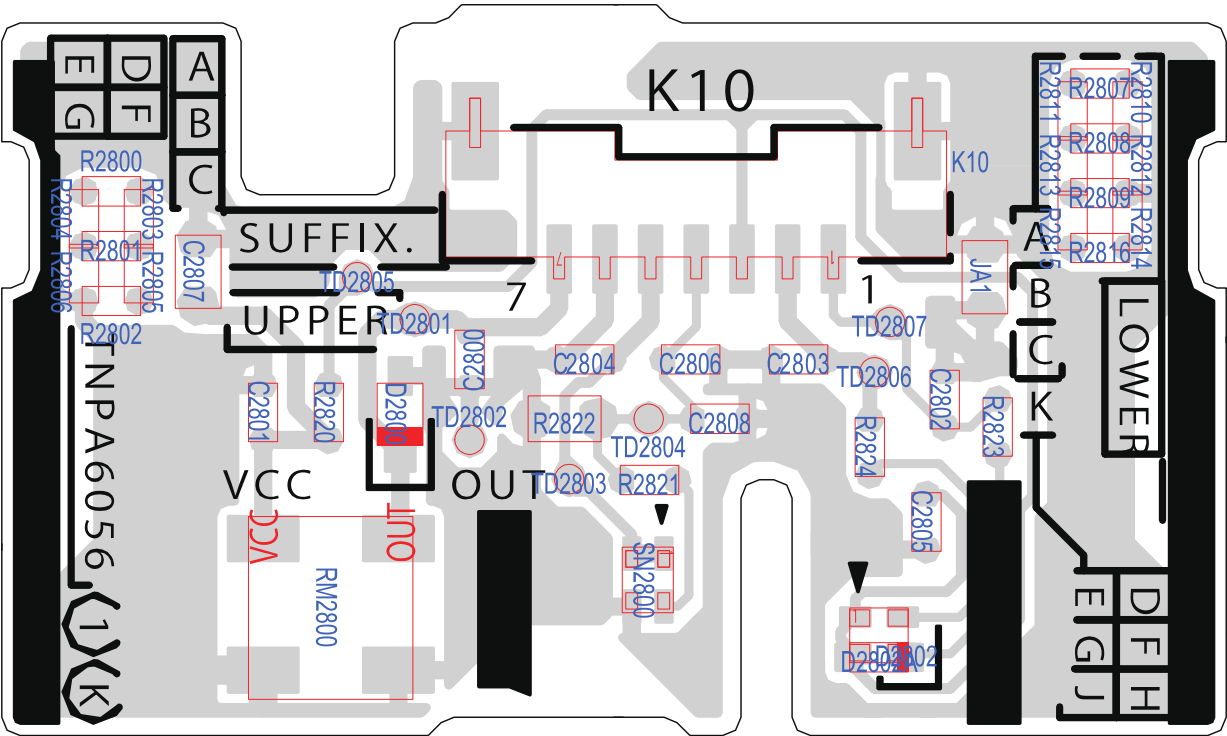




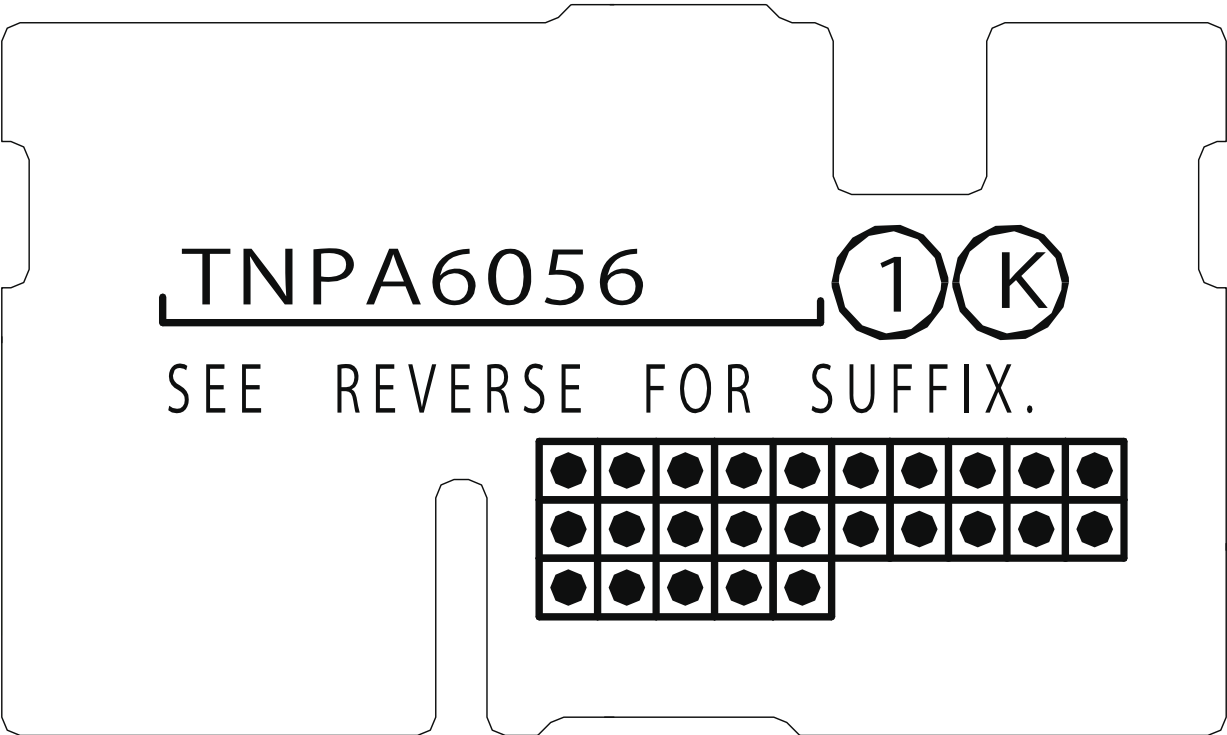




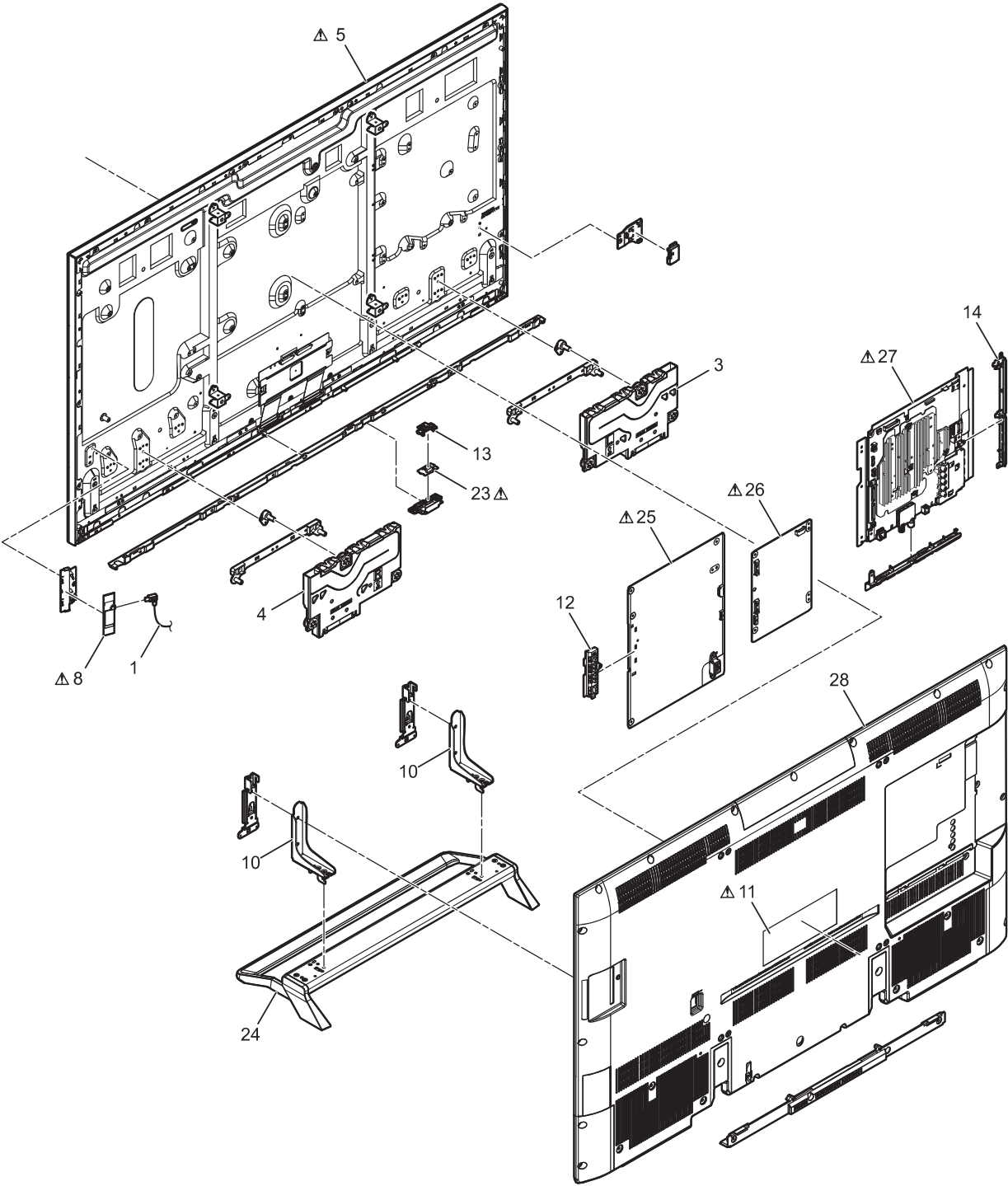




(FOIL SIDE)

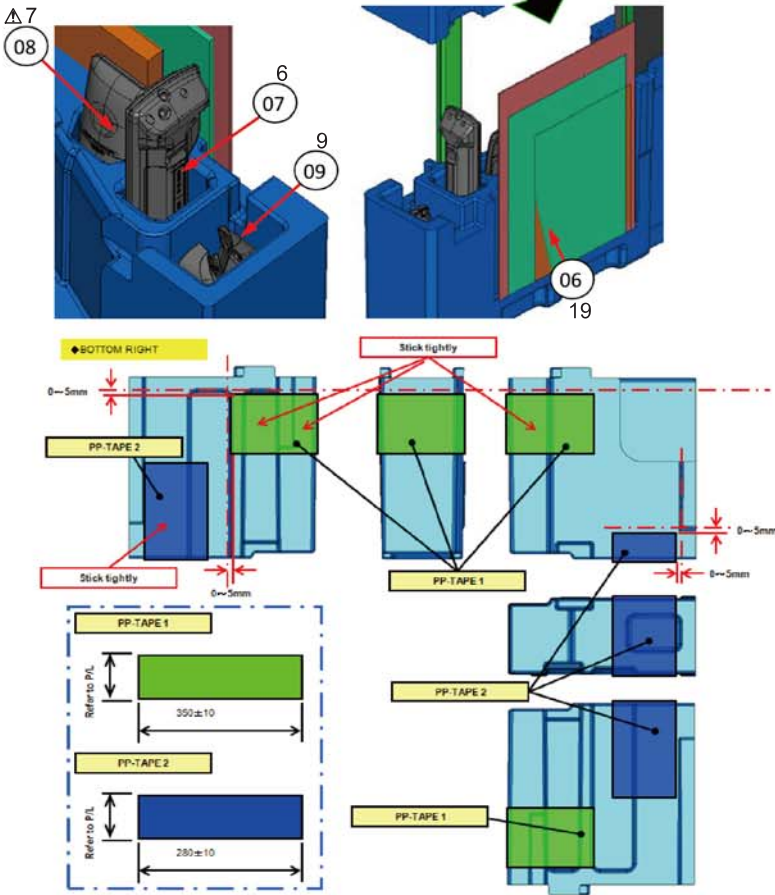
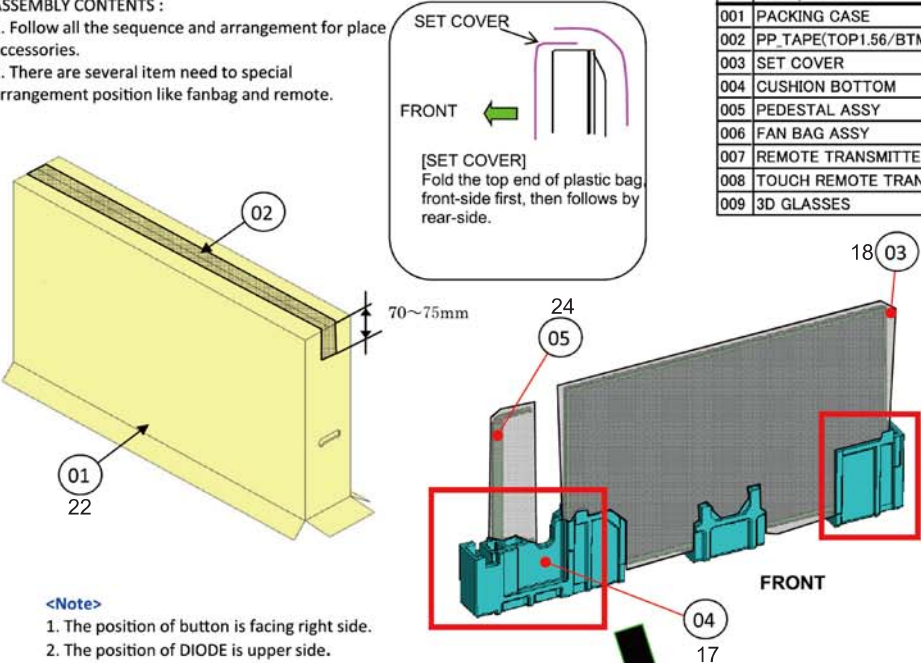


(COMPONENT SIDE)

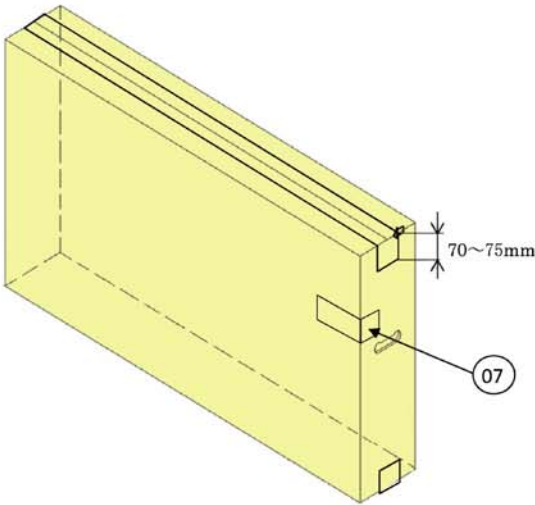


ASSEMBLY CONTENTS :
1. Follow all the sequence and arrangement for place accessories.
2. There are several item need to special arrangement position like fanbag and remote.

No.	Description	Qty	UOM	Remarks
001	PACKING CASE	1	PC	
002	PP_TAPE(TOP1.56/BTM1.56)	4.38	MT	
003	SET COVER	1	PC	
004	CUSHION BOTTOM	1	PC	
005	PEDESTAL ASSY	1	PC	
006	FAN BAG ASSY	1	PC	
007	REMOTE TRANSMITTER	1	PC	
008	TOUCH REMOTE TRANSMITTER	1	PC	
009	3D GLASSES	2	PC	

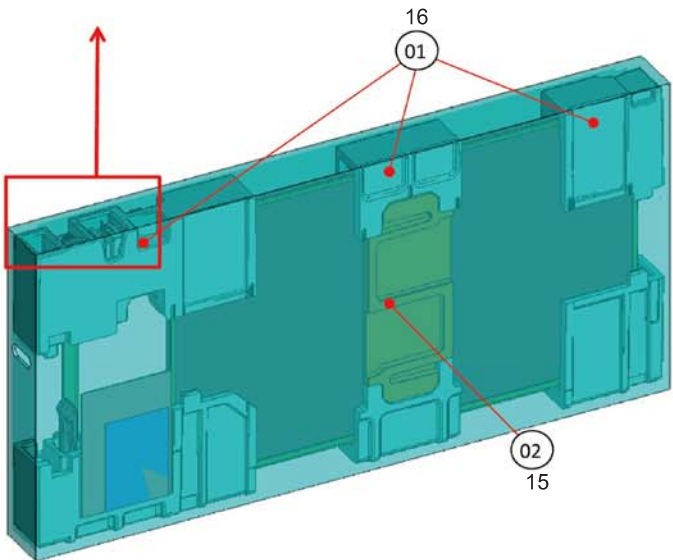
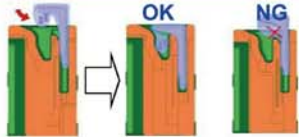
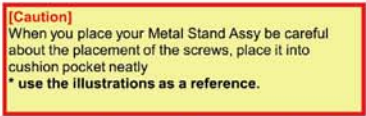
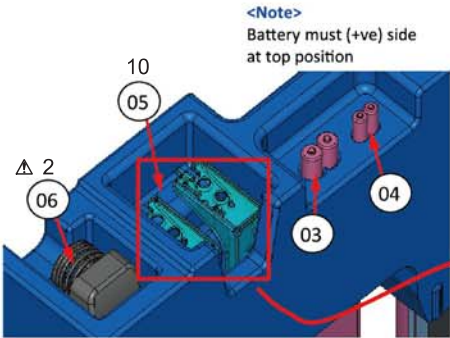
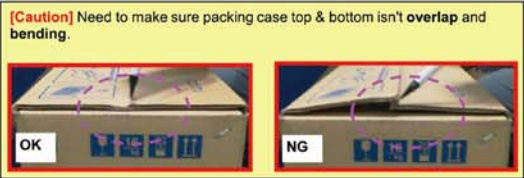


No.	Description	Qty	UOM	Remarks
001	CUSHION_TOP	1	PC	
002	CUSHION_FRONT	1	MT	
003	BATTERY	1	PC	
004	BATTERY	1	PC	
005	STAND_METAL_ASSY	1	PC	
006	AC CORD	1	PC	
007	CARTON_LABEL	1	PC	



ASSEMBLY CONTENTS :

1. Follow all the sequence and arrangement for place accessories.
2. There are several item need to special arrangement position like batteries and stand mtg.



Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		A02A	K1KY26BA0484	CONNECTOR		
		A10	K1KY12BA0483	CONNECTOR		
		A12	K1KY04BA0387	CONNECTOR		
		A15	K1MY41BA0665	CONNECTOR		
		A16	K1MY51BA0665	CONNECTOR		
		A17	K1KY05BA0579	CONNECTOR		
		C2000	F1G1H102A946	C 1000PF, 50V		
		C2001	F1G1E103A144	C 0.01UF, 25V		
		C2002	F1G1E103A144	C 0.01UF, 25V		
		C2003	F1K1V106A010	C 10UF, 35V		
		C2004	F1G1H102A946	C 1000PF, 50V		
		C2005	F1G1H102A946	C 1000PF, 50V		
		C2006	F1G1C104A146	C 0.1UF, 16V		
		C2007	F1G1H102A946	C 1000PF, 50V		
		C2008	F1G1E103A144	C 0.01UF, 25V		
		C2010	F1G1H102A946	C 1000PF, 50V		
		C2011	F1G1H102A946	C 1000PF, 50V		
		C2021	F1G1H221A834	C 220PF, 50V		
		C2022	F1G1H221A834	C 220PF, 50V		
		C2023	F1G1H221A834	C 220PF, 50V		
		C2024	F1G1H221A834	C 220PF, 50V		
		C2025	F1G1H221A834	C 220PF, 50V		
		C2026	F1G1H221A834	C 220PF, 50V		
		C2027	F1G1H221A834	C 220PF, 50V		
		C2028	F1G1H221A834	C 220PF, 50V		
		C2111	F1G1H102A946	C 1000PF, 50V		
		C2115	F1G1E103A144	C 0.01UF, 25V		
		C2116	F1G1H100A963	C 10PF, 50V		
		C2117	F1G1H100A963	C 10PF, 50V		
		C2250	F1G1C104A146	C 0.1UF, 16V		
		C2253	F1G1A105A107	C 1UF, 10V		
		C2257	F1G1E103A144	C 0.01UF, 25V		
		C2258	F1G1E103A144	C 0.01UF, 25V		
		C2262	F1G1H221A834	C 220PF, 50V		
		C2801	F1H1H103B047	C 0.01UF, 50V		
		C2804	F1H1C104A178	C 0.1UF, 16V		
		C2807	F1J1A106A043	C 10UF, 10V		
		C2808	F1H1C104A178	C 0.1UF, 16V		
		C2851	F1J1H104A902	C 0.1UF, 50V		
		C2852	F1J1H104A902	C 0.1UF, 50V		
		C3100	F1G1C104A146	C 0.1UF, 16V		
		C3109	F1G1H100A963	C 10PF, 50V		
		C3110	F1G1H100A963	C 10PF, 50V		
		C3111	F1G1H100A963	C 10PF, 50V		
		C3112	F1G1H152A946	C 1500PF, 50V		
		C3113	F1G1C103A173	C 0.01UF, 16V		
		C3114	F1G1C103A173	C 0.01UF, 16V		
		C3115	F1G1C103A173	C 0.01UF, 16V		
		C3116	F1G1C103A173	C 0.01UF, 16V		
		C3124	F1G1A105A107	C 1UF, 10V		
		C3125	F1G1A105A107	C 1UF, 10V		
		C3127	F1G1A473A079	C 0.047UF, 10V		
		C3128	F1G1H471A834	C 470PF, 50V		
		C3129	F1G1H471A834	C 470PF, 50V		
		C3163	F1G1H101A948	C 100PF, 50V		
		C3164	F1G1H101A948	C 100PF, 50V		
		C4030	F1G1C104A146	C 0.1UF, 16V		
		C4031	F1G1C104A146	C 0.1UF, 16V		
		C4032	F1G1C104A146	C 0.1UF, 16V		
		C4033	F1G1C104A146	C 0.1UF, 16V		
		C4034	F1G1C104A146	C 0.1UF, 16V		
		C4035	F1G1C104A146	C 0.1UF, 16V		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C4036	F1G1C104A146	C 0.1UF, 16V		
		C4037	F1G1C104A146	C 0.1UF, 16V		
		C4038	F1G1C104A146	C 0.1UF, 16V		
		C4039	F1G1C104A146	C 0.1UF, 16V		
		C4040	F1G1C104A146	C 0.1UF, 16V		
		C4041	F1G1C104A146	C 0.1UF, 16V		
		C4042	F1G1C104A146	C 0.1UF, 16V		
		C4043	F1G1C104A146	C 0.1UF, 16V		
		C4044	F1G1C104A146	C 0.1UF, 16V		
		C4045	F1G1C104A146	C 0.1UF, 16V		
		C4050	F1G1C104A146	C 0.1UF, 16V		
		C4051	F1G1C104A146	C 0.1UF, 16V		
		C4052	F1G1C104A146	C 0.1UF, 16V		
		C4053	F1G1C104A146	C 0.1UF, 16V		
		C4054	F1G1C104A146	C 0.1UF, 16V		
		C4055	F1G1C104A146	C 0.1UF, 16V		
		C4056	F1G1C104A146	C 0.1UF, 16V		
		C4057	F1G1C104A146	C 0.1UF, 16V		
		C4058	F1G1C104A146	C 0.1UF, 16V		
		C4059	F1G1C104A146	C 0.1UF, 16V		
		C4060	F1G1C104A146	C 0.1UF, 16V		
		C4061	F1G1C104A146	C 0.1UF, 16V		
		C4062	F1G1C104A146	C 0.1UF, 16V		
		C4063	F1G1C104A146	C 0.1UF, 16V		
		C4064	F1G1C104A146	C 0.1UF, 16V		
		C4065	F1G1C104A146	C 0.1UF, 16V		
		C4080	F1G1C104A146	C 0.1UF, 16V		
		C4081	F1G1C104A146	C 0.1UF, 16V		
		C4082	F1G1C104A146	C 0.1UF, 16V		
		C4083	F1G1C104A146	C 0.1UF, 16V		
		C4084	F1G1C104A146	C 0.1UF, 16V		
		C4085	F1G1C104A146	C 0.1UF, 16V		
		C4086	F1G1C104A146	C 0.1UF, 16V		
		C4087	F1G1C104A146	C 0.1UF, 16V		
		C4088	F1G1C104A146	C 0.1UF, 16V		
		C4089	F1G1C104A146	C 0.1UF, 16V		
		C4090	F1G1C104A146	C 0.1UF, 16V		
		C4091	F1G1C104A146	C 0.1UF, 16V		
		C4092	F1G1C104A146	C 0.1UF, 16V		
		C4093	F1G1C104A146	C 0.1UF, 16V		
		C4094	F1G1C104A146	C 0.1UF, 16V		
		C4095	F1G1C104A146	C 0.1UF, 16V		
		C4096	F1G1C104A146	C 0.1UF, 16V		
		C4097	F1G1C104A146	C 0.1UF, 16V		
		C4098	F1G1C104A146	C 0.1UF, 16V		
		C4099	F1G1C104A146	C 0.1UF, 16V		
		C4100	F1G1C104A146	C 0.1UF, 16V		
		C4101	F1G1C104A146	C 0.1UF, 16V		
		C4102	F1G1C104A146	C 0.1UF, 16V		
		C4103	F1G1C104A146	C 0.1UF, 16V		
		C4104	F1G1H101A948	C 100PF, 50V		
		C4105	F1G1E103A144	C 0.01UF, 25V		
		C4500	F1H1E105A153	C 1UF, 25V		
		C4502	F1G1H7R0A833	C 7PF, 50V		
		C4503	F1G1C104A146	C 0.1UF, 16V		
		C4504	F1G1C104A146	C 0.1UF, 16V		
		C4505	F1G1C104A146	C 0.1UF, 16V		
		C4506	F1G1C104A146	C 0.1UF, 16V		
		C4507	F1G1C104A146	C 0.1UF, 16V		
		C4508	F1G1C104A146	C 0.1UF, 16V		
		C4509	F1G1C104A146	C 0.1UF, 16V		
		C4510	F1G1C104A146	C 0.1UF, 16V		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C4511	F1G1C104A146	C 0.1UF, 16V		
		C4512	F1G1C104A146	C 0.1UF, 16V		
		C4513	F1G1C104A146	C 0.1UF, 16V		
		C4514	F1G1C104A146	C 0.1UF, 16V		
		C4515	F1G1C104A146	C 0.1UF, 16V		
		C4516	F1G1C104A146	C 0.1UF, 16V		
		C4517	F1G1C104A146	C 0.1UF, 16V		
		C4518	F1G1C104A146	C 0.1UF, 16V		
		C4519	F1G1H150A834	C 15PF, 50V		
		C4520	F1G1C104A146	C 0.1UF, 16V		
		C4521	F1G1C104A146	C 0.1UF, 16V		
		C4522	F1G1C104A146	C 0.1UF, 16V		
		C4523	F1G1C104A146	C 0.1UF, 16V		
		C4524	F1G1C104A146	C 0.1UF, 16V		
		C4525	F1G1C104A146	C 0.1UF, 16V		
		C4526	F1G1C104A146	C 0.1UF, 16V		
		C4527	F1G1C104A146	C 0.1UF, 16V		
		C4528	F1J1A106A043	C 10UF, 10V		
		C4530	F1J1A106A043	C 10UF, 10V		
		C4531	F1J1A106A043	C 10UF, 10V		
		C4532	F1G1C104A146	C 0.1UF, 16V		
		C4533	F1G1C104A146	C 0.1UF, 16V		
		C4534	F1G1C104A146	C 0.1UF, 16V		
		C4535	F1G1C104A146	C 0.1UF, 16V		
		C4536	F1G1C104A146	C 0.1UF, 16V		
		C4537	F1G1C104A146	C 0.1UF, 16V		
		C4538	F1G1C104A146	C 0.1UF, 16V		
		C4539	F1G1C1030008	C 0.01UF, 16V		
		C4540	F1G1C104A146	C 0.1UF, 16V		
		C4541	F1H0J4750004	C 4.7UF, 6.3V		
		C4543	F1J1A106A043	C 10UF, 10V		
		C4544	F1H1C474A178	C 0.47UF, 16V		
		C4545	F1J1A106A043	C 10UF, 10V		
		C4546	F1J1A106A043	C 10UF, 10V		
		C4551	F1J1A106A043	C 10UF, 10V		
		C4553	F1G1C104A146	C 0.1UF, 16V		
		C4554	F1G1C104A146	C 0.1UF, 16V		
		C4555	F1G1E333A144	C 0.033UF, 25V		
		C4556	F1G1H821A946	C 820PF, 50V		
		C4557	F1G1C104A146	C 0.1UF, 16V		
		C4558	F1J1A106A043	C 10UF, 10V		
		C4560	F1J0G2260001	C 22UF, 4V		
		C4561	F1J0G2260001	C 22UF, 4V		
		C4562	F1G1E103A144	C 0.01UF, 25V		
		C4569	F1J1A106A043	C 10UF, 10V		
		C4570	F1J1A106A043	C 10UF, 10V		
		C4571	F1G1C104A146	C 0.1UF, 16V		
		C4572	F1G1C104A146	C 0.1UF, 16V		
		C4573	F1G1C104A146	C 0.1UF, 16V		
		C4574	F1G1C104A146	C 0.1UF, 16V		
		C4575	F1G1C104A146	C 0.1UF, 16V		
		C4576	F1G1C104A146	C 0.1UF, 16V		
		C4578	F1G1A105A107	C 1UF, 10V		
		C4579	F1G1A105A107	C 1UF, 10V		
		C4582	F1H1E104A161	C 0.1UF, 25V		
		C4583	F1G1E103A144	C 0.01UF, 25V		
		C4584	F1J1A106A043	C 10UF, 10V		
		C4585	F1G1E103A144	C 0.01UF, 25V		
		C4586	F1G1E103A144	C 0.01UF, 25V		
		C4599	F1G1H220A834	C 22PF, 50V		
		C4900	F1H1E104A161	C 0.1UF, 25V		
		C4902	F1K1V106A010	C 10UF, 35V		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C4904	F1H1E104A161	C 0.1UF, 25V		
		C4906	F1H1E104A161	C 0.1UF, 25V		
		C4907	F1K1V106A010	C 10UF, 35V		
		C4910	F1K1V106A010	C 10UF, 35V		
		C4911	F1H1E104A161	C 0.1UF, 25V		
		C4913	F1J1E224A272	C 0.22UF, 25V		
		C4914	F1J1E224A272	C 0.22UF, 25V		
		C4929	F1H1E105A153	C 1UF, 25V		
		C4931	F1H1E105A153	C 1UF, 25V		
		C4933	F1H1E105A153	C 1UF, 25V		
		C4935	F1H1E105A153	C 1UF, 25V		
		C4937	F1H1E105A153	C 1UF, 25V		
		C5010	F1G1E103A144	C 0.01UF, 25V		
		C5011	F1K1V106A010	C 10UF, 35V		
		C5012	F1J1A106A043	C 10UF, 10V		
		C5013	F1J1A106A043	C 10UF, 10V		
		C5015	F1G1C104A146	C 0.1UF, 16V		
		C5016	F1G1H222A946	C 2200PF, 50V		
		C5017	F1G1A473A079	C 0.047UF, 10V		
		C5020	F1G1A105A107	C 1UF, 10V		
		C5022	F1G1A105A107	C 1UF, 10V		
		C5024	F1G1A105A107	C 1UF, 10V		
		C5025	F1H1E105A153	C 1UF, 25V		
		C5026	F1G1A105A107	C 1UF, 10V		
		C5029	F1H1A225A051	C 2.2UF, 10V		
		C5030	F1G1A105A107	C 1UF, 10V		
		C5031	F1G1A105A107	C 1UF, 10V		
		C5032	F1H1E105A153	C 1UF, 25V		
		C5036	F1K1V106A010	C 10UF, 35V		
		C5037	F1K1V106A010	C 10UF, 35V		
		C5038	F1K1V106A010	C 10UF, 35V		
		C5039	F1H1E105A153	C 1UF, 25V		
		C5040	F1G1H471A834	C 470PF, 50V		
		C5041	F1G1H680A948	C 68PF, 50V		
		C5042	F1G1E332A172	C 3300PF, 25V		
		C5043	F1K1V106A010	C 10UF, 35V		
		C5044	F1K1V106A010	C 10UF, 35V		
		C5046	F1J1E475A257	C 4.7UF, 25V		
		C5047	F1H1C474A178	C 0.47UF, 16V		
		C5067	F1H1E105A153	C 1UF, 25V		
		C5071	F1K1V106A010	C 10UF, 35V		
		C5072	F1H1E104A161	C 0.1UF, 25V		
		C5073	F1J1A106A043	C 10UF, 10V		
		C5074	F1J1A106A043	C 10UF, 10V		
		C5076	F1G1H680A948	C 68PF, 50V		
		C5077	F1G1H102A946	C 1000PF, 50V		
		C5078	F1J1A106A043	C 10UF, 10V		
		C5079	F1J1A106A043	C 10UF, 10V		
		C5096	F1K1V106A010	C 10UF, 35V		
		C5097	F1K1V106A010	C 10UF, 35V		
		C5102	F1G1E103A144	C 0.01UF, 25V		
		C5105	F1G1E103A144	C 0.01UF, 25V		
		C5108	F1G1H101A948	C 100PF, 50V		
		C5109	F1G1H101A948	C 100PF, 50V		
		C5717	F1J1A106A043	C 10UF, 10V		
		C5718	F1J1A106A043	C 10UF, 10V		
		C5720	F1K1V106A010	C 10UF, 35V		
		C5721	F1K1V106A010	C 10UF, 35V		
		C5722	F1J0G2260001	C 22UF, 4V		
		C5723	F1J0G2260001	C 22UF, 4V		
		C5724	F1G1C104A146	C 0.1UF, 16V		
		C5725	F1G1E333A144	C 0.033UF, 25V		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C5727	F1G1H821A946	C 820PF, 50V		
		C6702	F1G1H102A946	C 1000PF, 50V		
		C6703	F1J1A106A043	C 10UF, 10V		
		C6704	F1G1C104A146	C 0.1UF, 16V		
		C6705	F1J1A106A043	C 10UF, 10V		
		C6707	F1G1C104A146	C 0.1UF, 16V		
		C6717	F1G1H220A834	C 22PF, 50V		
		C6718	F1G1H220A834	C 22PF, 50V		
		C6720	F1G1H220A834	C 22PF, 50V		
		C6721	F1G1H220A834	C 22PF, 50V		
		C6731	F1G1H101A948	C 100PF, 50V		
		C6732	F1G1H101A948	C 100PF, 50V		
		C6739	F1G1C104A146	C 0.1UF, 16V		
		C6800	F1G1H8R0A963	C 8PF, 50V		
		C6801	F1G1H8R0A963	C 8PF, 50V		
		C6803	F1G1C104A146	C 0.1UF, 16V		
		C6807	F1G1C104A146	C 0.1UF, 16V		
		C6811	F1G1C104A146	C 0.1UF, 16V		
		C6822	F1G1C104A146	C 0.1UF, 16V		
		C6823	F1G1C104A146	C 0.1UF, 16V		
		C6825	F1G1C104A146	C 0.1UF, 16V		
		C6826	F1G1C104A146	C 0.1UF, 16V		
		C6836	F1J1A106A043	C 10UF, 10V		
		C6839	F1J1A106A043	C 10UF, 10V		
		C6843	F1J1A106A043	C 10UF, 10V		
		C6847	F1G1C104A146	C 0.1UF, 16V		
		C6849	F1G1C104A146	C 0.1UF, 16V		
		C6950	F1G0J1050007	C 1.0UF, 6.3V		
		C6953	F1G1E103A144	C 0.01UF, 25V		
		C6954	F1G1E103A144	C 0.01UF, 25V		
		C6957	F1G1H181A834	C 180PF, 50V		
		C6958	F1G1C104A146	C 0.1UF, 16V		
		C6959	F1G1H181A834	C 180PF, 50V		
		C6960	F1G1H472A830	C 4700PF, 50V		
		C6961	F1G0J1050007	C 1.0UF, 6.3V		
		C6964	F1H1H181B052	C 470PF, 50V		
		C6965	F1G1C104A146	C 0.1UF, 16V		
		C6967	F1G1H121A834	C 120PF, 50V		
		C6968	F1G1H102A946	C 1000PF, 50V		
		C6970	F1G1H102A946	C 1000PF, 50V		
		C6971	F1G1H5R0A947	C 5PF, 50V		
		C6973	F1G1H5R0A947	C 5PF, 50V		
		C6974	F1G1H121A834	C 120PF, 50V		
		C6977	F1G1H331A946	C 330PF, 50V		
		C6982	F1G1E103A144	C 0.01UF, 25V		
		C6988	F1G1H102A946	C 1000PF, 50V		
		C7102	F1B2G4710004	C 470PF, 400V		
		C7103	F1B2G4710004	C 470PF, 400V		
		C7104	F0CAF3340009	C 0.33UF, 250V		
		C7105	F0CAF2240010	C 0.22UF, 250V		
		C7201	F1H1H102B052	C 1000PF, 50V		
		C7202	F1J1H102A909	C 1000PF, 50V		
		C7203	F1H1H104B047	C 0.1UF, 50V		
		C7204	F1J1E474A272	C 0.47UF, 25V		
		C7205	F1J1H103A900	C 0.01UF, 50V		
		C7206	F1H1H104B047	C 0.1UF, 50V		
		C7207	F1A3A471A060	C 470PF, 1KV		
		C7208	F1J1E475A257	C 4.7UF, 25V		
		C7209	ECWFD2W155KC	C 1.5UF, 450V		
		C7210	ECWFD2W155KC	C 1.5UF, 450V		
		C7212	F1J1H223A900	C 0.022UF, 50V		
		C7213	F2A2W7700001	C 77UF, 450V		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C7214	F1J1H103A900	C 0.01UF, 50V		
		C7215	F2A2W7700001	C 77UF , 450V		
		C7216	F1A3A101A060	C 100PF, 1KV		
		C7217	F1A3A101A060	C 100PF, 1KV		
		C7219	F1J1E475A257	C 4.7UF, 25V		
		C7302	F1J1H223A900	C 0.022UF, 50V		
		C7303	F1J1H105A919	C 1UF, 50V		
		C7304	F1A3A331A060	C 330PF, 1KV		
		C7305	F1H1E105A153	C 1UF, 25V		
		C7307	F1H1H101B052	C 100PF, 50V		
		C7309	F1B2G101A029	C 100PF, 400V		
		C7310	F2A1E471C108	C 470UF, 25V		
		C7311	F1J1H105A918	C 1UF, 50V		
		C7312	F1H1C474A178	C 0.47UF, 16V		
		C7313	F1J1H102A909	C 1000PF, 50V		
		C7315	F1A3A221A060	C 220PF, 1KV		
		C7316	F1A3A221A060	C 220PF, 1KV		
		C7317	ECWH8333HAC	C 0.033UF, 800V		
		C7318	F1B2G4710004	C 470PF, 400V		
		C7319	F1A3A102A079	C 1000PF, 1KV		
		C7323	F1J1H104A902	C 0.1UF, 50V		
		C7416	F1J1E105A287	C 1UF, 25V		
		C7417	F1H1C105A178	C 1UF, 16V		
		C7418	F1H1H104B047	C 0.1UF, 50V		
		C7419	F1H1H102B052	C 1000PF, 50V		
		C7421	F1A3A471A079	C 470PF, 1KV		
		C7422	F2AZZ4710003	C 470UF, 240V		
		C7424	F2AZZ2220001	C 2200UF, 240V		
		C7426	F1J1H102A909	C 1000PF, 50V		
		C7427	F2AZZ2220001	C 2200UF, 240V		
		C7430	F1J1H102A909	C 1000PF, 50V		
		C7431	F1J1H102A909	C 1000PF, 50V		
		C7434	F1J1H104A902	C 0.1UF, 50V		
		C7436	F1H1H104B047	C 0.1UF, 50V		
		C7438	F1H1C105A178	C 1UF, 16V		
		C7439	F1J1E105A287	C 1UF, 25V		
		C7441	F2AZZ4710003	C 470UF, 240V		
		C7444	F1J1E105A287	C 1UF, 25V		
		C7451	F1A3A221A060	C 220PF, 1KV		
		C7452	F1A3A221A060	C 220PF, 1KV		
		C7459	F1J1H223A900	C 0.022UF, 50V		
		C7460	F1J1H472A900	C 4700PF, 50V		
		C7462	F1K1E106A167	C 10UF, 25V		
		C7463	F1K1E106A167	C 10UF, 25V		
		C7465	F1K1E106A167	C 10UF, 25V		
		C7466	F1K1E106A167	C 10UF, 25V		
		C7468	F1J1E105A287	C 1UF, 25V		
		C7469	F1J1E105A287	C 1UF, 25V		
		C7470	F1J1E105A287	C 1UF, 25V		
		C7472	F1H1H103B047	C 0.01UF, 50V		
		C7474	F1H1H102B052	C 1000PF, 50V		
		C7477	F1H1H102B052	C 1000PF, 50V		
		C7479	F1J1H102A909	C 1000PF, 50V		
		C7801	F1J1E105A287	C 1UF, 25V		
		C7802	F1J1H104A902	C 0.1UF, 50V		
		C7803	F1J1H104A902	C 0.1UF, 50V		
		C7804	F1J1H103A900	C 0.01UF, 50V		
		C7805	F1J1H103A900	C 0.01UF, 50V		
		C7806	F1J1E105A287	C 1UF, 25V		
		C7807	F1J1E474A272	C 0.47UF, 25V		
		C7808	F1H1H102B048	C 1000PF, 50V		
		C7811	F1J1H102A909	C 1000PF, 50V		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C7813	F1K1V106A010	C 10UF, 35V		
		C7814	F1K1V106A010	C 10UF, 35V		
		C7815	F2A1J1210012	C 120UF, 63V		
		C7816	F1H1H102B048	C 1000PF, 50V		
		C7817	F1A3A471A079	C 470PF, 1KV		
		C7821	F1H1H103B047	C 0.01UF, 50V		
		C7824	F1J1H102A909	C 1000PF, 50V		
		C7828	F1J1H103A900	C 0.01UF, 50V		
		C7829	F1J1H103A900	C 0.01UF, 50V		
		C7830	F2A2C470A222	C 47UF, 160V		
		C7831	F2A2C470A222	C 47UF, 160V		
		C7832	F1K1E105A167	C 1UF, 25V		
		C7841	F1J1H103A900	C 0.01UF, 50V		
		C7842	F1J1H103A900	C 0.01UF, 50V		
		C7843	F1J1H103A900	C 0.01UF, 50V		
		C7844	F1J1H103A900	C 0.01UF, 50V		
		C7845	F1J1H103A900	C 0.01UF, 50V		
		C7846	F1J1H103A900	C 0.01UF, 50V		
		C7847	F1J1H103A900	C 0.01UF, 50V		
		C7848	F1J1H103A900	C 0.01UF, 50V		
		C7849	F1H1H102B048	C 1000PF, 50V		
		C8000	F1G1C104A146	C 0.1UF, 16V		
		C8001	F1G1C104A146	C 0.1UF, 16V		
		C8002	F1J1A106A043	C 10UF, 10V		
		C8003	F1G1C104A146	C 0.1UF, 16V		
		C8004	F1G1C104A146	C 0.1UF, 16V		
		C8005	F1G1C104A146	C 0.1UF, 16V		
		C8006	F1G1C104A146	C 0.1UF, 16V		
		C8007	F1G1C104A146	C 0.1UF, 16V		
		C8008	F1G1C104A146	C 0.1UF, 16V		
		C8009	F1J0G2260001	C 22UF, 4V		
		C8010	F1G1C104A146	C 0.1UF, 16V		
		C8011	F1J0G2260001	C 22UF, 4V		
		C8012	F1H0J4750004	C 4.7UF, 6.3V		
		C8014	F1G1C104A146	C 0.1UF, 16V		
		C8015	F1G1C104A146	C 0.1UF, 16V		
		C8016	F1J1A106A043	C 10UF, 10V		
		C8017	F1G1C104A146	C 0.1UF, 16V		
		C8021	F1G1A105A107	C 1UF, 10V		
		C8022	F1G1C104A146	C 0.1UF, 16V		
		C8023	F1G1A105A107	C 1UF, 10V		
		C8024	F1G1C104A146	C 0.1UF, 16V		
		C8025	F1G1C104A146	C 0.1UF, 16V		
		C8026	F1G1C104A146	C 0.1UF, 16V		
		C8027	F1G1C104A146	C 0.1UF, 16V		
		C8028	F1G1A105A107	C 1UF, 10V		
		C8029	F1H0J4750004	C 4.7UF, 6.3V		
		C8030	F1G1C104A146	C 0.1UF, 16V		
		C8031	F1G1C104A146	C 0.1UF, 16V		
		C8034	F1G1C104A146	C 0.1UF, 16V		
		C8035	F1G1A105A107	C 1UF, 10V		
		C8036	F1G1C104A146	C 0.1UF, 16V		
		C8038	F1G1C104A146	C 0.1UF, 16V		
		C8039	F1G1C104A146	C 0.1UF, 16V		
		C8040	F1J0G2260001	C 22UF, 4V		
		C8041	F1G1C104A146	C 0.1UF, 16V		
		C8042	F1G1C104A146	C 0.1UF, 16V		
		C8043	F1G1C104A146	C 0.1UF, 16V		
		C8044	F1G1C104A146	C 0.1UF, 16V		
		C8045	F1G1C104A146	C 0.1UF, 16V		
		C8046	F1H0J4750004	C 4.7UF, 6.3V		
		C8047	F1H0J4750004	C 4.7UF, 6.3V		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C8048	F1H0J4750004	C 4.7UF, 6.3V		
		C8049	F1H0J4750004	C 4.7UF, 6.3V		
		C8050	F1G1A105A107	C 1UF, 10V		
		C8051	F1G1C104A146	C 0.1UF, 16V		
		C8052	F1G1A105A107	C 1UF, 10V		
		C8054	F1G1C104A146	C 0.1UF, 16V		
		C8058	F1J1A106A043	C 10UF, 10V		
		C8059	F1G1A105A107	C 1UF, 10V		
		C8060	F1G1C104A146	C 0.1UF, 16V		
		C8061	F1J0G2260001	C 22UF, 4V		
		C8062	F1J0G2260001	C 22UF, 4V		
		C8100	F1G1H222A946	C 2200PF, 50V		
		C8101	F1G1C104A146	C 0.1UF, 16V		
		C8102	F1K1V106A010	C 10UF, 35V		
		C8103	F1K1V106A010	C 10UF, 35V		
		C8104	F1H1E104A161	C 0.1UF, 25V		
		C8105	F1G1E332A172	C 3300PF, 25V		
		C8106	F1J0G2260001	C 22UF, 4V		
		C8107	F1J0G2260001	C 22UF, 4V		
		C8108	F1J0G2260001	C 22UF, 4V		
		C8109	F1H1E105A153	C 1UF, 25V		
		C8110	F1J1E475A257	C 4.7UF, 25V		
		C8112	F1H1E104A161	C 0.1UF, 25V		
		C8114	F1K1V106A010	C 10UF, 35V		
		C8116	F1G1C104A146	C 0.1UF, 16V		
		C8117	F1G1E103A144	C 0.01UF, 25V		
		C8119	F1H1E105A153	C 1UF, 25V		
		C8121	F1J0G2260001	C 22UF, 4V		
		C8122	F1J0G2260001	C 22UF, 4V		
		C8124	F1G1A105A107	C 1UF, 10V		
		C8125	F1G1A105A107	C 1UF, 10V		
		C8127	F1G1H101A948	C 100PF, 50V		
		C8128	F1G1H101A948	C 100PF, 50V		
		C8129	F1G1H101A948	C 100PF, 50V		
		C8130	F1G1H101A948	C 100PF, 50V		
		C8200	F1G1E153A144	C 0.015UF, 25V		
		C8201	F1G1C104A146	C 0.1UF, 16V		
		C8202	F1G1C104A146	C 0.1UF, 16V		
		C8203	F1G1C104A146	C 0.1UF, 16V		
		C8204	F1G1C104A146	C 0.1UF, 16V		
		C8205	F1G1C104A146	C 0.1UF, 16V		
		C8206	F1G1C104A146	C 0.1UF, 16V		
		C8207	F1G1C104A146	C 0.1UF, 16V		
		C8208	F1J1A106A043	C 10UF, 10V		
		C8209	F1G1C104A146	C 0.1UF, 16V		
		C8210	F1G1C104A146	C 0.1UF, 16V		
		C8211	F1G1C104A146	C 0.1UF, 16V		
		C8212	F1G1C104A146	C 0.1UF, 16V		
		C8213	F1G1C104A146	C 0.1UF, 16V		
		C8214	F1G1C104A146	C 0.1UF, 16V		
		C8215	F1G1C104A146	C 0.1UF, 16V		
		C8216	F1G1C104A146	C 0.1UF, 16V		
		C8217	F1G1C104A146	C 0.1UF, 16V		
		C8218	F1G1C104A146	C 0.1UF, 16V		
		C8219	F1G1C104A146	C 0.1UF, 16V		
		C8220	F1G1C104A146	C 0.1UF, 16V		
		C8221	F1G1C104A146	C 0.1UF, 16V		
		C8222	F1G1C104A146	C 0.1UF, 16V		
		C8223	F1G1C104A146	C 0.1UF, 16V		
		C8224	F1G1C104A146	C 0.1UF, 16V		
		C8225	F1J1A106A043	C 10UF, 10V		
		C8226	F1G1C104A146	C 0.1UF, 16V		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C8227	F1G1C104A146	C 0.1UF, 16V		
		C8228	F1G1C104A146	C 0.1UF, 16V		
		C8229	F1G1C104A146	C 0.1UF, 16V		
		C8230	F1G1C104A146	C 0.1UF, 16V		
		C8231	F1G1C104A146	C 0.1UF, 16V		
		C8232	F1G1C104A146	C 0.1UF, 16V		
		C8233	F1G1C104A146	C 0.1UF, 16V		
		C8234	F1G1C104A146	C 0.1UF, 16V		
		C8235	F1G1C104A146	C 0.1UF, 16V		
		C8236	F1G1C104A146	C 0.1UF, 16V		
		C8237	F1G1E153A144	C 0.015UF, 25V		
		C8238	F1G1C104A146	C 0.1UF, 16V		
		C8239	F1G1C104A146	C 0.1UF, 16V		
		C8240	F1G1C104A146	C 0.1UF, 16V		
		C8241	F1G1C104A146	C 0.1UF, 16V		
		C8242	F1G1C104A146	C 0.1UF, 16V		
		C8243	F1G1C104A146	C 0.1UF, 16V		
		C8244	F1G1C104A146	C 0.1UF, 16V		
		C8245	F1J1A106A043	C 10UF, 10V		
		C8246	F1G1C104A146	C 0.1UF, 16V		
		C8247	F1G1C104A146	C 0.1UF, 16V		
		C8248	F1G1C104A146	C 0.1UF, 16V		
		C8249	F1G1C104A146	C 0.1UF, 16V		
		C8250	F1G1C104A146	C 0.1UF, 16V		
		C8251	F1G1C104A146	C 0.1UF, 16V		
		C8252	F1G1C104A146	C 0.1UF, 16V		
		C8253	F1G1C104A146	C 0.1UF, 16V		
		C8254	F1G1C104A146	C 0.1UF, 16V		
		C8255	F1G1C104A146	C 0.1UF, 16V		
		C8256	F1J1A106A043	C 10UF, 10V		
		C8257	F1G1C104A146	C 0.1UF, 16V		
		C8258	F1G1C104A146	C 0.1UF, 16V		
		C8259	F1G1C104A146	C 0.1UF, 16V		
		C8260	F1G1C104A146	C 0.1UF, 16V		
		C8261	F1G1C104A146	C 0.1UF, 16V		
		C8262	F1G1C104A146	C 0.1UF, 16V		
		C8263	F1G1C104A146	C 0.1UF, 16V		
		C8264	F1G1C104A146	C 0.1UF, 16V		
		C8265	F1G1C104A146	C 0.1UF, 16V		
		C8266	F1G1C104A146	C 0.1UF, 16V		
		C8267	F1G1C104A146	C 0.1UF, 16V		
		C8268	F1G1C104A146	C 0.1UF, 16V		
		C8269	F1G1E153A144	C 0.015UF, 25V		
		C8270	F1G1C104A146	C 0.1UF, 16V		
		C8271	F1G1C104A146	C 0.1UF, 16V		
		C8272	F1G1C104A146	C 0.1UF, 16V		
		C8273	F1G1C104A146	C 0.1UF, 16V		
		C8274	F1J1H104A902	C 0.1UF, 50V		
		C8279	F1J1A106A043	C 10UF, 10V		
		C8280	F1G1C104A146	C 0.1UF, 16V		
		C8281	F1G1C104A146	C 0.1UF, 16V		
		C8282	F1G1C104A146	C 0.1UF, 16V		
		C8283	F1G1C104A146	C 0.1UF, 16V		
		C8284	F1G1C104A146	C 0.1UF, 16V		
		C8285	F1G1C104A146	C 0.1UF, 16V		
		C8286	F1G1C104A146	C 0.1UF, 16V		
		C8287	F1G1C104A146	C 0.1UF, 16V		
		C8288	F1G1C104A146	C 0.1UF, 16V		
		C8289	F1G1C104A146	C 0.1UF, 16V		
		C8290	F1G1C104A146	C 0.1UF, 16V		
		C8295	F1G1C104A146	C 0.1UF, 16V		
		C8300	F1G1H100A963	C 10PF, 50V		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C8301	F1G1H8R0A963	C 8PF, 50V		
		C8359	F1G1C104A146	C 0.1UF, 16V		
		C8601	F1J1A106A043	C 10UF, 10V		
		C8607	F1G1C103A173	C 0.01UF, 16V		
		C8608	F1G1C103A173	C 0.01UF, 16V		
		C8609	F1H1C104A178	C 0.1UF, 16V		
		C8610	F1H1C104A178	C 0.1UF, 16V		
		C8618	F1J1A106A043	C 10UF, 10V		
		C8619	F1G1C104A146	C 0.1UF, 16V		
		C8623	F1J1A106A043	C 10UF, 10V		
		C8624	F1G1C104A146	C 0.1UF, 16V		
		C8625	F1J1A106A043	C 10UF, 10V		
		C8626	F1G1C104A146	C 0.1UF, 16V		
		C8628	F1J1A106A043	C 10UF, 10V		
		C8629	F1G1C104A146	C 0.1UF, 16V		
		C8635	F1G1C104A146	C 0.1UF, 16V		
		C8636	F1G1C104A146	C 0.1UF, 16V		
		C8653	F1G1A105A107	C 1UF, 10V		
		C8654	F1G1A105A107	C 1UF, 10V		
		C8655	F1H1E105A153	C 1UF, 25V		
		C8656	F1G1H120A948	C 12PF, 50V		
		C8657	F1G1H120A948	C 12PF, 50V		
		C8658	F1G1C104A146	C 0.1UF, 16V		
		C8659	F1J1A106A043	C 10UF, 10V		
		C8660	F1G1C104A146	C 0.1UF, 16V		
		C8661	F1H1E105A153	C 1UF, 25V		
		C8662	F1G1C104A146	C 0.1UF, 16V		
		C8663	F1J1A106A043	C 10UF, 10V		
		C8665	F1G1C104A146	C 0.1UF, 16V		
		C8666	F1G1C104A146	C 0.1UF, 16V		
		C8668	F1J1A106A043	C 10UF, 10V		
		C8669	F1G1C104A146	C 0.1UF, 16V		
		C8670	F1G1C104A146	C 0.1UF, 16V		
		C8671	F1G1C104A146	C 0.1UF, 16V		
		C8672	F1G1C104A146	C 0.1UF, 16V		
		C8673	F1J1A106A043	C 10UF, 10V		
		C8675	F1J1A106A043	C 10UF, 10V		
		C8676	F1G1C104A146	C 0.1UF, 16V		
		C8677	F1J1A106A043	C 10UF, 10V		
		C8678	F1G1C104A146	C 0.1UF, 16V		
		C8679	F1J1A106A043	C 10UF, 10V		
		C8687	F1J1A106A043	C 10UF, 10V		
		C8695	F1G1C104A146	C 0.1UF, 16V		
		C8802	F1G1A105A107	C 1UF, 10V		
		C8811	F1G1C104A146	C 0.1UF, 16V		
		C8812	F1G1A105A107	C 1UF, 10V		
		C8910	F1H1E105A153	C 1UF, 25V		
		C8911	F1G1C104A146	C 0.1UF, 16V		
		C8912	F1J1A106A043	C 10UF, 10V		
		C8913	F1G1C104A146	C 0.1UF, 16V		
		C8914	F1J1A106A043	C 10UF, 10V		
		C8915	F1G1H100A963	C 10PF, 50V		
		C8920	F1G1C104A146	C 0.1UF, 16V		
		C9000	F1J0G2260001	C 22UF, 4V		
		C9001	F1G1C104A146	C 0.1UF, 16V		
		C9002	F1G1C104A146	C 0.1UF, 16V		
		C9003	F1G1C104A146	C 0.1UF, 16V		
		C9004	F1G1C104A146	C 0.1UF, 16V		
		C9005	F1G1C104A146	C 0.1UF, 16V		
		C9006	F1G1C104A146	C 0.1UF, 16V		
		C9007	F1G1C104A146	C 0.1UF, 16V		
		C9008	F1G1C104A146	C 0.1UF, 16V		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C9009	F1G1C104A146	C 0.1UF, 16V		
		C9010	F1G1C104A146	C 0.1UF, 16V		
		C9011	F1G1C104A146	C 0.1UF, 16V		
		C9012	F1G1C104A146	C 0.1UF, 16V		
		C9013	F1G1C104A146	C 0.1UF, 16V		
		C9014	F1G1C104A146	C 0.1UF, 16V		
		C9015	F1J0G2260001	C 22UF, 4V		
		C9016	F1G1C104A146	C 0.1UF, 16V		
		C9017	F1G1C104A146	C 0.1UF, 16V		
		C9018	F1G1C104A146	C 0.1UF, 16V		
		C9019	F1G1C104A146	C 0.1UF, 16V		
		C9030	F1J1A106A043	C 10UF, 10V		
		C9031	F1G1C104A146	C 0.1UF, 16V		
		C9032	F1G1C104A146	C 0.1UF, 16V		
		C9033	F1G1C104A146	C 0.1UF, 16V		
		C9034	F1G1C104A146	C 0.1UF, 16V		
		C9035	F1G1C104A146	C 0.1UF, 16V		
		C9036	F1G1C104A146	C 0.1UF, 16V		
		C9037	F1G1C104A146	C 0.1UF, 16V		
		C9038	F1G1C104A146	C 0.1UF, 16V		
		C9039	F1G1C104A146	C 0.1UF, 16V		
		C9040	F1G1C104A146	C 0.1UF, 16V		
		C9041	F1G1C104A146	C 0.1UF, 16V		
		C9042	F1G1C104A146	C 0.1UF, 16V		
		C9043	F1G1C104A146	C 0.1UF, 16V		
		C9044	F1G1C104A146	C 0.1UF, 16V		
		C9045	F1J1A106A043	C 10UF, 10V		
		C9046	F1G1C104A146	C 0.1UF, 16V		
		C9047	F1G1C104A146	C 0.1UF, 16V		
		C9048	F1J0G2260001	C 22UF, 4V		
		C9049	F1J0G2260001	C 22UF, 4V		
		C9050	F1G1C104A146	C 0.1UF, 16V		
		C9051	F1G1C104A146	C 0.1UF, 16V		
		C9052	F1G1C104A146	C 0.1UF, 16V		
		C9053	F1G1C104A146	C 0.1UF, 16V		
		C9054	F1G1C104A146	C 0.1UF, 16V		
		C9055	F1G1C104A146	C 0.1UF, 16V		
		C9056	F1G1C104A146	C 0.1UF, 16V		
		C9057	F1G1C104A146	C 0.1UF, 16V		
		C9058	F1G1C104A146	C 0.1UF, 16V		
		C9059	F1G1C104A146	C 0.1UF, 16V		
		C9060	F1G1C104A146	C 0.1UF, 16V		
		C9061	F1G1C104A146	C 0.1UF, 16V		
		C9062	F1J0G2260001	C 22UF, 4V		
		C9063	F1J0G2260001	C 22UF, 4V		
		C9064	F1G1C104A146	C 0.1UF, 16V		
		C9065	F1G1C104A146	C 0.1UF, 16V		
		C9066	F1G1C104A146	C 0.1UF, 16V		
		C9067	F1G1C104A146	C 0.1UF, 16V		
		C9068	F1G1C104A146	C 0.1UF, 16V		
		C9069	F1G1C104A146	C 0.1UF, 16V		
		C9070	F1G1C104A146	C 0.1UF, 16V		
		C9071	F1G1C104A146	C 0.1UF, 16V		
		C9072	F1G1C104A146	C 0.1UF, 16V		
		C9073	F1G1C104A146	C 0.1UF, 16V		
		C9074	F1G1C104A146	C 0.1UF, 16V		
		C9075	F1G1C104A146	C 0.1UF, 16V		
		C9080	F1J1A106A043	C 10UF, 10V		
		C9081	F1G1C104A146	C 0.1UF, 16V		
		C9082	F1G1C104A146	C 0.1UF, 16V		
		C9083	F1J1A106A043	C 10UF, 10V		
		C9084	F1G1C104A146	C 0.1UF, 16V		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C9085	F1G1C104A146	C 0.1UF, 16V		
		C9086	F1G1C104A146	C 0.1UF, 16V		
		C9088	F1G1C104A146	C 0.1UF, 16V		
		C9089	F1G1C104A146	C 0.1UF, 16V		
		C9090	F1G1C104A146	C 0.1UF, 16V		
		C9091	F1G1C104A146	C 0.1UF, 16V		
		C9092	F1G1C104A146	C 0.1UF, 16V		
		C9093	F1G1C104A146	C 0.1UF, 16V		
		C9094	F1G1C104A146	C 0.1UF, 16V		
		C9095	F1G1C104A146	C 0.1UF, 16V		
		C9096	F1G1C104A146	C 0.1UF, 16V		
		C9097	F1J1A106A043	C 10UF, 10V		
		C9098	F1G1C104A146	C 0.1UF, 16V		
		C9099	F1G1C104A146	C 0.1UF, 16V		
		C9100	F1J1A106A043	C 10UF, 10V		
		C9101	F1G1C104A146	C 0.1UF, 16V		
		C9102	F1G1C104A146	C 0.1UF, 16V		
		C9103	F1G1C104A146	C 0.1UF, 16V		
		C9104	F1G1C104A146	C 0.1UF, 16V		
		C9105	F1G1C104A146	C 0.1UF, 16V		
		C9106	F1G1C104A146	C 0.1UF, 16V		
		C9107	F1J0G2260001	C 22UF, 4V		
		C9110	F1J1A106A043	C 10UF, 10V		
		C9111	F1G1C104A146	C 0.1UF, 16V		
		C9112	F1G1C104A146	C 0.1UF, 16V		
		C9113	F1G1C104A146	C 0.1UF, 16V		
		C9114	F1G1C104A146	C 0.1UF, 16V		
		C9115	F1G1H101A948	C 100PF, 50V		
		C9116	F1G1A105A107	C 1UF, 10V		
		C9117	F1G1A105A107	C 1UF, 10V		
		C9118	F1G1H101A948	C 100PF, 50V		
		C9119	F1G1H101A948	C 100PF, 50V		
		C9120	F1G1A105A107	C 1UF, 10V		
		C9121	F1G1H101A948	C 100PF, 50V		
		C9122	F1G1A105A107	C 1UF, 10V		
		C9123	F1G1A105A107	C 1UF, 10V		
		C9124	F1G1H101A948	C 100PF, 50V		
		C9125	F1G1A105A107	C 1UF, 10V		
		C9127	F1G1H101A948	C 100PF, 50V		
		C9128	F1G1A105A107	C 1UF, 10V		
		C9129	F1G1A105A107	C 1UF, 10V		
		C9130	F1G1H101A948	C 100PF, 50V		
		C9131	F1G1H101A948	C 100PF, 50V		
		C9132	F1G1A105A107	C 1UF, 10V		
		C9133	F1G1A105A107	C 1UF, 10V		
		C9134	F1G1H101A948	C 100PF, 50V		
		C9135	F1G1H101A948	C 100PF, 50V		
		C9136	F1G1A105A107	C 1UF, 10V		
		C9137	F1G1A105A107	C 1UF, 10V		
		C9138	F1G1H101A948	C 100PF, 50V		
		C9150	F1J1A475A112	C 4.7UF, 10V		
		C9151	F1G1E682A144	C 6800 PF, 25V		
		C9152	F1G1C104A146	C 0.1UF, 16V		
		C9153	F1K1V106A010	C 10UF, 35V		
		C9154	F1K1V106A010	C 10UF, 35V		
		C9155	F1J0G2260001	C 22UF, 4V		
		C9156	F1J0G2260001	C 22UF, 4V		
		C9157	F1J0G2260001	C 22UF, 4V		
		C9158	F1H1E104A161	C 0.1UF, 25V		
		C9160	F1K1V106A010	C 10UF, 35V		
		C9162	F1G1C104A146	C 0.1UF, 16V		
		C9163	F1G1E153A144	C 0.015UF, 25V		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C9165	F1G1E332A172	C 3300PF, 25V		
		C9166	F1J0G2260001	C 22UF, 4V		
		C9167	F1J0G2260001	C 22UF, 4V		
		C9170	F1K1V106A010	C 10UF, 35V		
		C9172	F1G1C104A146	C 0.1UF, 16V		
		C9173	F1G1E153A144	C 0.015UF, 25V		
		C9175	F1G1E332A172	C 3300PF, 25V		
		C9176	F1J0G2260001	C 22UF, 4V		
		C9177	F1J0G2260001	C 22UF, 4V		
		C9178	F1G1H101A948	C 100PF, 50V		
		C9179	F1G1H101A948	C 100PF, 50V		
		C9180	F1G1H101A948	C 100PF, 50V		
		C9181	F1G1H101A948	C 100PF, 50V		
		C9182	F1G1H101A948	C 100PF, 50V		
		C9183	F1G1H101A948	C 100PF, 50V		
		C9200	F1G1H102A459	C 1000PF, 50V		
		C9201	F1G1C104A146	C 0.1UF, 16V		
		C9202	F1G1C104A146	C 0.1UF, 16V		
		C9203	F1G1H102A459	C 1000PF, 50V		
		C9204	F1G1C104A146	C 0.1UF, 16V		
		C9205	F1G1H102A459	C 1000PF, 50V		
		C9206	F1G1H102A459	C 1000PF, 50V		
		C9207	F1G1C104A146	C 0.1UF, 16V		
		C9208	F1G1C104A146	C 0.1UF, 16V		
		C9209	F1G1H102A459	C 1000PF, 50V		
		C9210	F1G1C104A146	C 0.1UF, 16V		
		C9211	F1G1H102A459	C 1000PF, 50V		
		C9400	F1G1H6R0A832	C 6PF, 50V		
		C9401	F1G1H6R0A832	C 6PF, 50V		
		C9515	F1G1C103A173	C 0.01UF, 16V		
		C9605	F1G1C104A146	C 0.1UF, 16V		
		CF7101	D4CAY2R20002	THERMISTOR		
		CN0100	K1KA14A00248	CONNECTOR		
		CN8801	K1KA04AA0104	CONNECTOR		
		CN9300	K1KA07AA0266	CONNECTOR		
		D2800	DZ2J056M0L	DIODE		
		D2802	B3AGB0000083	LED		
		D2851	DZ2J068M0L	DIODE		
		D3108	DZ2J140M0L	DIODE		
		D3109	DZ2J140M0L	DIODE		
		D3110	DZ2J140M0L	DIODE		
		D3111	DZ2J140M0L	DIODE		
		D3112	DZ2J140M0L	DIODE		
		D3113	DZ2J140M0L	DIODE		
		D3115	K7AAAY000019	CHIP DIODE		
		D4516	B0ACRC000001	DIODE		
		D5023	B0ADCK000001	DIODE		
		D5024	DZ2J180M0L	DIODE		
		D5025	DA2J10100L	DIODE		
		D5026	DZ2J100M0L	DIODE		
		D5027	DZ2J033M0L	DIODE		
		D5028	B0ADCK000001	DIODE		
		D6950	B0ZBZ0000226	DIODE		
		D6952	J0ZZB0000202	DIODE		
		D7101	ERZE08C621CD	SURGE ABSORBER		
		D7102	B0FBBR000104	DIODE		
		D7104	B0AAMT000014	DIODE		
		D7105	B0AAMT000014	DIODE		
		D7211	B0ACCD000008	DIODE		
		D7216	B0FACR000016	DIODE		
		D7221	B0ACCD000008	DIODE		
		D7301	DZ2J039M0L	DIODE		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		D7302	B0HAKR000004	DIODE		
		D7303	DZ2J039M0L	DIODE		
		D7304	B0HAGQ000001	DIODE		
		D7305	B0ACCD000008	DIODE		
		D7306	B0BC015A0655	DIODE		
		D7307	B0BC015A0655	DIODE		
		D7308	B0BC015A0655	DIODE		
		D7309	ERZVA7V511	DIODE		
		D7312	B0JCMG000043	DIODE		
		D7313	B0JCMG000043	DIODE		
		D7318	B0ACCD000008	DIODE		
		D7319	B0ACCD000008	DIODE		
		D7320	B0ADCK000001	DIODE		
		D7400	B0HAGQ000001	DIODE		
		D7403	B0JBSM000009	DIODE		
		D7404	DA2J10100L	DIODE		
		D7405	DA2J10100L	DIODE		
		D7407	B0JBSM000009	DIODE		
		D7409	B0ACCD000008	DIODE		
		D7411	B0ACCD000008	DIODE		
		D7416	B0JBSL000086	DIODE		
		D7417	B0JBSL000086	DIODE		
		D7418	B0JBSL000086	DIODE		
		D7419	B0JBSL000086	DIODE		
		D7428	B0JCPE000051	DIODE		
		D7431	B0JCPE000051	DIODE		
		D7438	B0BC6R8A0654	DIODE		
		D7442	DZ2J160M0L	DIODE		
		D7454	B0ACCD000008	DIODE		
		D7810	B0ACCD000008	DIODE		
		D7811	B0ECKM000053	DIODE		
		D7814	B0ACCD000008	DIODE		
		D7815	B0JBSM000009	DIODE		
		D7817	B0ACCD000008	DIODE		
		D7841	DZ2J360M0L	DIODE		
		D7842	DZ2J360M0L	DIODE		
		D7843	DZ2J360M0L	DIODE		
		D7844	DZ2J360M0L	DIODE		
		D7845	DZ2J360M0L	DIODE		
		D7846	DZ2J360M0L	DIODE		
		D7847	DZ2J360M0L	DIODE		
		D7848	DZ2J360M0L	DIODE		
		D8103	B0ACRC000001	DIODE		
		D8104	B0ACRC000001	DIODE		
		D8105	B0ADCK000001	DIODE		
		F5700	ERBRD1R00X	FUSE		
		F7101	K5E502YYA213	FUSE		
		FL8602	EXC24CE900U	NOISE FILTER		
		FL8603	EXC24CE900U	NOISE FILTER		
		FL8611	EXC24CE900U	NOISE FILTER		
		FL8612	EXC24CE900U	NOISE FILTER		
		FL8617	EXC24CE900U	NOISE FILTER		
		IC2250	C1ZBZ0004368	IC		
		IC4500	MN864788	IC		
		IC4502	C0DBAYY02433	IC		
		IC4506	C0DBEYY00226	IC		
		IC4901	C1AB00003984	IC		
		IC5000	AN34043AAVF	IC		
		IC5002	C0DBAYY02432	IC		
		IC5003	C0DBZYY00544	IC		
		IC5009	C0DBAYY01647	IC		
		IC5704	C0DBEYY00102	IC		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		IC5705	C0DBAYY02433	IC		
		IC6800	C1AB00004028	IC		
		IC6950	C1AB00004337	IC		
		IC7201	C0DBBY000058	IC		
		IC7301	C0DBAYY01329	IC		
		IC7401	C0DBZYY00531	IC		
		IC7405	C0DBAYY02003	IC		
		IC7800	C0ZBZ0002164	IC		
		IC7801	C0ZBZ0001936	IC		
		IC8000	C1AB00004367	IC		
		IC8100	NN30332A-VB	IC		
		IC8101	C0DBAYY02431	IC		
		IC8102	C0DBEYY00226	IC		
		IC8200	C3ABVY000025	IC		
		IC8201	C3ABVY000025	IC		
		IC8202	C3ABVY000025	IC		
		IC8203	C3ABVY000025	IC		
		IC8204	C3ABVY000025	IC		
		IC8600	C0DBZYY00723	IC		
		IC8601	C0DBZYY00723	IC		
		IC8605	C0DBGYY00887	IC		
		IC8606	C1CB00004168	IC		
		IC8607	C0DBZYY00764	IC		
		IC8608	C0DBZYY00723	IC		
		IC8920	TVRT851AD	ROM VERSION ASSY		
		IC9000	C1AB00004293	IC		
		IC9150	C0DBAYY01646	IC		
		IC9160	C0DBAYY02430	IC		
		IC9170	C0DBAYY02430	IC		
		IC9200	C3ABTY000128	IC		
		IC9201	C3ABTY000128	IC		
		IC9202	C3ABTY000128	IC		
		IC9203	C3ABTY000128	IC		
		IC9600	TVRT857AC	SPI ROM ASSEMBLY		
		JA2	D0GDR00J0004	M 0 OHM, J, 1/8W		
		JA2	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JA3	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JA4	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JA5	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JA54	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JA57	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JA58	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JA60	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JA63	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JA66	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JA67	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JK3101	K1U511D00001	TERMINAL		
		JK4701	K1FY119E0085	CONNECTOR		
		JK4702	K1FY119E0085	CONNECTOR		
		JK4703	K1FY119E0085	CONNECTOR		
		JK6951	K1ZZ00001558	TUNER SHIELD		
		JK7101	K2AAYA000004	AC INLET		
		JK8600	K2LC1YYE0005	JACK TERMINAL		
		JK8601	K1FY104B0095	AV TERMINAL		
		JK8603	K1FY109B0047	AV TERMINAL		
		JK8605	K1FY105E0025	CONNECTOR		
		JK8606	K1FY104B0095	AV TERMINAL		
		JS7310	D0GDR00J0004	M 0 OHM, J, 1/8W		
		JS7406	D0GDR00J0004	M 0 OHM, J, 1/8W		
		JS7801	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JS7802	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JS7803	D0GFR00J0005	M 0 OHM, J, 1/3W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		JS7804	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JS7805	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JS7806	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JS7807	D0GFR00J0005	M 0 OHM, J, 1/3W		
		JS7808	D0GFR00J0005	M 0 OHM, J, 1/3W		
		K10	K1KY07AA1311	CONNECTOR		
		L2200	J0JYC0000464	BEAD CORE		
		L4500	J0JYC0000464	BEAD CORE		
		L4501	J0JYC0000464	BEAD CORE		
		L4502	J0JYC0000464	BEAD CORE		
		L4503	J0JYC0000464	BEAD CORE		
		L4505	J0JYC0000461	BEAD CORE		
		L4506	J0JYC0000461	BEAD CORE		
		L4507	G1C2R2MA0464	INDUCTOR		
		L4511	J0JYC0000461	BEAD CORE		
		L4901	G1C220MA0445	INDUCTOR		
		L4902	G1C220MA0445	INDUCTOR		
		L4903	G1C220MA0445	INDUCTOR		
		L4904	G1C220MA0445	INDUCTOR		
		L5001	G1C4R7ZA0240	INDUCTOR		
		L5002	ETQP3W3R3WFN	CHOKO COIL		
		L5003	G1C3R3ZA0388	INDUCTOR		
		L5701	G1C2R2MA0464	INDUCTOR		
		L5702	J0JYC0000464	BEAD CORE		
		L6701	J0JYC0000464	BEAD CORE		
		L6703	J0JYC0000464	BEAD CORE		
		L6801	J0JYC0000464	BEAD CORE		
		L6804	J0JYC0000464	BEAD CORE		
		L6951	G1CR27JA0097	COIL		
		L6952	G1CR27JA0097	COIL		
		L6953	J0JYC0000464	BEAD CORE		
		L6954	G1CR27JA0097	COIL		
		L6955	J0JYC0000464	BEAD CORE		
		L6956	G1CR27JA0097	COIL		
		L6959	G1CR27JA0097	COIL		
		L6961	G1C82NJ00010	COIL		
		L6963	G1CR22JA0097	COIL		
		L6964	G1CR22JA0097	COIL		
		L7201	J0JYA0000035	BEAD CORE		
		L7204	J0JYA0000035	BEAD CORE		
		L7205	J0JYA0000035	BEAD CORE		
		L7206	J0JYA0000035	BEAD CORE		
		L7207	J0JYC0000729	COIL		
		L7208	J0JYC0000729	COIL		
		L7303	J0JYA0000035	BEAD CORE		
		L7304	J0JYA0000035	BEAD CORE		
		L7305	J0JYA0000035	BEAD CORE		
		L7401	G0C270MA0049	INDUCTOR		
		L7419	J0JYB0000044	COIL		
		L7421	J0JYB0000044	COIL		
		L7801	G0C470J00005	INDUCTOR		
		L7804	J0JYC0000729	COIL		
		L7807	J0JYC0000729	COIL		
		L8100	ETQP3W1R0WFN	CHOKO COIL		
		L8101	G1C2R2ZA0240	COIL		
		L8604	J0JYC0000464	BEAD CORE		
		L8605	J0JYC0000464	BEAD CORE		
		L8613	J0JYC0000464	BEAD CORE		
		L8614	J0JYC0000464	BEAD CORE		
		L8615	J0JYC0000464	BEAD CORE		
		L8618	J0JYC0000464	BEAD CORE		
		L8900	J0JYC0000464	BEAD CORE		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		L8901	J0JYC0000464	BEAD CORE		
		L9083	J0JYC0000686	BEAD CORE		
		L9087	G1C15NG00006	INDUCTOR		
		L9110	J0JYC0000686	BEAD CORE		
		L9150	G1C1R0M00022	INDUCTOR		
		L9160	G1C3R3MA0464	INDUCTOR		
		L9170	G1C6R8MA0464	INDUCTOR		
		LDP1	K1KY13BA0386	CONNECTOR		
		LDP3	K1KY08BA0402	CONNECTOR		
		LDP4	K1KY14BA0491	CONNECTOR		
		LF7105	G0B8R0J00001	CHOKE COIL		
	⚠	LF7106	G0B153H00015	LINE FILTER		
	⚠	LF7107	G0B153H00015	LINE FILTER		
		P2	K1KY14BA0491	CONNECTOR		
		P3	K1KY08BA0402	CONNECTOR		
		PA2000	K5H4022A0031	FUSE		
		PA5001	K5H4022A0031	FUSE		
		PA7406	K5H1022A0031	FUSE		
	⚠	PC7301	B3PAA0000674	PHOTO COUPLER		
	⚠	PC7302	B3PAA0000674	PHOTO COUPLER		
	⚠	PC7303	B3PAA0000707	PHOTO COUPLER		
		Q2200	B1ABCF000231	TRANSISTOR		
		Q2201	B1ABCF000231	TRANSISTOR		
		Q4501	B1ABCF000231	TRANSISTOR		
		Q4502	B1ABCF000231	TRANSISTOR		
		Q4504	B1ABCF000231	TRANSISTOR		
		Q5000	B1CFRD000100	TRANSISTOR		
		Q5005	B1ABCF000231	TRANSISTOR		
		Q5006	B1ABCF000231	TRANSISTOR		
		Q5007	B1ABCE000015	TRANSISTOR		
		Q5008	B1ABCE000015	TRANSISTOR		
		Q5009	B1CFRD000100	TRANSISTOR		
		Q7201	B1CERR000111	TRANSISTOR		
		Q7202	B1ADGE000012	TRANSISTOR		
		Q7203	B1CERR000111	TRANSISTOR		
		Q7204	B1ADGE000012	TRANSISTOR		
		Q7205	B1CHPD000013	TRANSISTOR		
		Q7206	B1CFJD000007	TRANSISTOR		
		Q7301	B1CERR000096	TRANSISTOR		
		Q7302	B1CERR000096	TRANSISTOR		
		Q7303	B1ADCE000022	TRANSISTOR		
		Q7401	B1CFHD000029	TRANSISTOR		
		Q7402	B1CFRG000069	TRANSISTOR		
		Q7403	B1DHGE000005	TRANSISTOR		
		Q7404	B1CFRG000069	TRANSISTOR		
		Q7405	B1DHGE000005	TRANSISTOR		
		Q7406	B1CFJD000007	TRANSISTOR		
		Q7407	B1ADCE000022	TRANSISTOR		
		Q7412	B1CFHD000029	TRANSISTOR		
		Q7414	B1CFHD000029	TRANSISTOR		
		Q7801	B1ACRL000015	TRANSISTOR		
		Q7802	B1ACRL000015	TRANSISTOR		
		Q7803	B1ACRL000015	TRANSISTOR		
		Q7804	B1ACRL000015	TRANSISTOR		
		Q7805	B1ACRL000015	TRANSISTOR		
		Q7806	B1ACRL000015	TRANSISTOR		
		Q7807	B1ACRL000015	TRANSISTOR		
		Q7808	B1ACRL000015	TRANSISTOR		
		Q7809	B1CERM000047	TRANSISTOR		
		Q7811	B1ABCN000007	TRANSISTOR		
		Q7812	B1CFJD000007	TRANSISTOR		
		Q7815	B1ABCF000231	TRANSISTOR		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		Q7816	B1ABCF000231	TRANSISTOR		
		Q9150	B1CFRD000100	TRANSISTOR		
		Q9151	B1CFRD000100	TRANSISTOR		
		R066	D0GAR00J0005	M 0 OHM, 1/16W		
		R075	D0GAR00J0005	M 0 OHM, 1/16W		
		R2001	D0GA102JA023	M 1K OHM, J, 1/16W		
		R2002	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2004	D0GA102JA023	M 1K OHM, J, 1/16W		
		R2009	D0GA680JA023	M 68 OHM, J, 1/16W		
		R2011	D0GA102JA023	M 1K OHM, J, 1/16W		
		R2014	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2015	D0GA473JA023	M 47K OHM, J, 1/16W		
		R2016	D0GA680JA023	M 68 OHM, J, 1/16W		
		R2017	D0GA680JA023	M 68 OHM, J, 1/16W		
		R2019	D0GA680JA023	M 68 OHM, J, 1/16W		
		R2020	D0GA680JA023	M 68 OHM, J, 1/16W		
		R2021	D0GA680JA023	M 68 OHM, J, 1/16W		
		R2022	D0GA680JA023	M 68 OHM, J, 1/16W		
		R2023	D0GA680JA023	M 68 OHM, J, 1/16W		
		R2024	D0GA680JA023	M 68 OHM, J, 1/16W		
		R2025	D0GA680JA023	M 68 OHM, J, 1/16W		
		R2026	D0GA680JA023	M 68 OHM, J, 1/16W		
		R2027	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2028	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2029	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2030	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2031	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2032	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2033	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2034	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2035	D0GA223JA023	M 22K OHM, J, 1/16W		
		R2036	D1BA7151A023	M 7.15K OHM, F, 1/16 W		
		R2037	D1BA3092A023	M 30.9K OHM, F, 1/16W		
		R2038	D0GBR00J0004	M 0 OHM, J, 1/10W		
		R2116	D0GA473JA023	M 47K OHM, J, 1/16W		
		R2125	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2250	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2252	D0GA102JA023	M 1K OHM, J, 1/16W		
		R2254	D0GA102JA023	M 1K OHM, J, 1/16W		
		R2260	D0GA103JA023	M 10K OHM, J, 1/16W		
		R2261	D0GA473JA023	M 47K OHM, J, 1/16W		
		R2262	D0GAR00J0005	M 0 OHM, 1/16W		
		R2263	D0GA223JA023	M 22K OHM, J, 1/16W		
		R2264	D0GA473JA023	M 47K OHM, J, 1/16W		
		R2265	D0GAR00J0005	M 0 OHM, 1/16W		
		R2403	D0GA473JA023	M 47K OHM, J, 1/16W		
		R2404	D0GA333JA023	M 33K OHM, J, 1/16W		
		R2801	D0GBR00J0004	M 0 OHM, J, 1/10W		
		R2807	D0GBR00J0004	M 0 OHM, J, 1/10W		
		R2820	D0GB470JA065	M 47 OHM, J, 1/10W		
		R2821	D0GB433JA065	M 43K OHM, J, 1/10W		
		R2822	D0GD134JA052	M 130K OHM, J, 1/8W		
		R2823	D1BB4301A073	M 4.3K OHM, J, 1/10W		
		R2824	D1BB1001A073	M 1K OHM, J, 1/10W		
		R2852	D1BD1911A066	M 1.91K OHM, F, 1/8W		
		R2853	D1BD3091A066	M 3.09K OHM, F, 1/8W		
		R2854	D1BD6041A066	M 6.04K OHM, F, 1/8W		
		R2855	D1BD1692A066	M 16.9K OHM, F, 1/8W		
		R3162	D0GAR00J0005	M 0 OHM, 1/16W		
		R3163	D0GAR00J0005	M 0 OHM, 1/16W		
		R3164	D0GAR00J0005	M 0 OHM, 1/16W		
		R3166	D0GA100JA023	M 10 OHM, J, 1/16W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R3167	D1BD75R0A066	M 75 OHM, F, 1/8W		
		R3168	D1BD75R0A066	M 75 OHM, F, 1/8W		
		R3169	D1BD75R0A066	M 75 OHM, F, 1/8W		
		R3170	D1H81014A042	M 100 OHM, J, 1/16W		
		R3174	D0GA473JA023	M 47K OHM, J, 1/16W		
		R3178	D0GA473JA023	M 47K OHM, J, 1/16W		
		R3188	D0GA333JA023	M 33K OHM, J, 1/16W		
		R3189	D0GA333JA023	M 33K OHM, J, 1/16W		
		R3191	D0GA473JA023	M 47K OHM, J, 1/16W		
		R3192	D0GA101JA023	M 100 OHM, J, 1/16W		
		R3193	D0GA103JA023	M 10K OHM, J, 1/16W		
		R3194	D0GAR00J0005	M 0 OHM, 1/16W		
		R3196	D0GA101JA023	M 100 OHM, J, 1/16W		
		R4034	D0GA101JA023	M 100 OHM, J, 1/16W		
		R4035	D0GA101JA023	M 100 OHM, J, 1/16W		
		R4046	D0GAR00J0005	M 0 OHM, 1/16W		
		R4047	D0GAR00J0005	M 0 OHM, 1/16W		
		R4050	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4051	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4060	D0GAR00J0005	M 0 OHM, 1/16W		
		R4061	D0GAR00J0005	M 0 OHM, 1/16W		
		R4080	D0GA101JA023	M 100 OHM, J, 1/16W		
		R4081	D0GA101JA023	M 100 OHM, J, 1/16W		
		R4085	D0GAR00J0005	M 0 OHM, 1/16W		
		R4093	D0GA912JA023	M 9.1K OHM, J, 1/16W		
		R4094	D0GA332JA023	M 3.3K OHM, J, 1/16W		
		R4095	D0GAR00J0005	M 0 OHM, 1/16W		
		R4100	D0GAR00J0005	M 0 OHM, 1/16W		
		R4101	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4102	D0GAR00J0005	M 0 OHM, 1/16W		
		R4111	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4112	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4113	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4114	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4500	D0GAR00J0005	M 0 OHM, 1/16W		
		R4501	D0GAR00J0005	M 0 OHM, 1/16W		
		R4502	D0GAR00J0005	M 0 OHM, 1/16W		
		R4503	D0GAR00J0005	M 0 OHM, 1/16W		
		R4504	D0GAR00J0005	M 0 OHM, 1/16W		
		R4505	D0GAR00J0005	M 0 OHM, 1/16W		
		R4506	D0GAR00J0005	M 0 OHM, 1/16W		
		R4507	D0GAR00J0005	M 0 OHM, 1/16W		
		R4513	D0GA104JA023	M 100K OHM, J, 1/16W		
		R4514	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4515	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4516	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4517	D0GA102JA023	M 1K OHM, J, 1/16W		
		R4519	D0GA104JA023	M 100K OHM, J, 1/16W		
		R4520	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4521	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4522	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4523	D0GA102JA023	M 1K OHM, J, 1/16W		
		R4525	D0GAR00J0005	M 0 OHM, 1/16W		
		R4526	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4532	D0GA220JA023	M 22 OHM, J, 1/16W		
		R4543	D0GA104JA023	M 100K OHM, J, 1/16W		
		R4544	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4545	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4546	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4547	D0GA102JA023	M 1K OHM, J, 1/16W		
		R4550	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4551	D0GA473JA023	M 47K OHM, J, 1/16W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R4553	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4554	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4556	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4557	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4561	D1BA1800A023	M 180 OHM, F, 1/16W		
		R4562	D1BA82R0A023	M 82 OHM, F, 1/16W		
		R4564	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4565	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4566	D0GA680JA023	M 68 OHM, J, 1/16W		
		R4567	D0GA680JA023	M 68 OHM, J, 1/16W		
		R4568	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4569	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4572	D1BA4701A023	M 4.7K OHM, F, 1/16W		
		R4577	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4578	D0GA105JA023	M 1M OHM, J, 1/16W		
		R4579	D1H86804A042	M 68 OHM, J, 1/16W		
		R4580	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4581	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4582	D0GA273JA023	M 27K OHM, J, 1/16W		
		R4584	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4585	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4586	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4589	D1BA1911A023	M 1.91K OHM, F, 1/16W		
		R4602	D0GA680JA023	M 68 OHM, J, 1/16W		
		R4603	D0GA680JA023	M 68 OHM, J, 1/16W		
		R4604	D0GA680JA023	M 68 OHM, J, 1/16W		
		R4605	D0GA680JA023	M 68 OHM, J, 1/16W		
		R4606	D0GA680JA023	M 68 OHM, J, 1/16W		
		R4607	D0GA680JA023	M 68 OHM, J, 1/16W		
		R4610	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4611	D0GA123JA023	M 12K OHM, J, 1/16W		
		R4613	D0GAR00J0005	M 0 OHM, 1/16W		
		R4614	D0GAR00J0005	M 0 OHM, 1/16W		
		R4615	D0GAR00J0005	M 0 OHM, 1/16W		
		R4617	D1BA4701A023	M 4.7K OHM, F, 1/16W		
		R4618	D1BA1502A023	M 15K OHM, F, 1/16 W		
		R4619	D0GAR00J0005	M 0 OHM, 1/16W		
		R4620	D0GAR00J0005	M 0 OHM, 1/16W		
		R4621	D0GAR00J0005	M 0 OHM, 1/16W		
		R4622	D0GAR00J0005	M 0 OHM, 1/16W		
		R4628	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		R4629	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		R4630	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		R4635	D1H4R0020006	RESISTOR		
		R4636	D1H4R0020006	RESISTOR		
		R4637	D1H4R0020006	RESISTOR		
		R4638	D1H4R0020006	RESISTOR		
		R4639	D1H4R0020006	RESISTOR		
		R4640	D1H4R0020006	RESISTOR		
		R4641	D1H4R0020006	RESISTOR		
		R4642	D1H4R0020006	RESISTOR		
		R4900	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4901	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R4902	D1H86804A042	M 68 OHM, J, 1/16W		
		R4903	D0GA102JA023	M 1K OHM, J, 1/16W		
		R4904	D0GA102JA023	M 1K OHM, J, 1/16W		
		R4906	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4912	D0GA102JA023	M 1K OHM, J, 1/16W		
		R4921	D0GAR00J0005	M 0 OHM, 1/16W		
		R4928	D0GAR00J0005	M 0 OHM, 1/16W		
		R4936	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R4937	D0GDR00J0004	M 0 OHM, J, 1/8W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R4938	D0GA103JA023	M 10K OHM, J, 1/16W		
		R4939	D0GA102JA023	M 1K OHM, J, 1/16W		
		R4944	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4945	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4946	D0GA473JA023	M 47K OHM, J, 1/16W		
		R4947	D0GA473JA023	M 47K OHM, J, 1/16W		
		R5001	D0GA330JA023	M 33 OHM, J, 1/16W		
		R5002	D0GA223JA023	M 22K OHM, J, 1/16W		
		R5004	D1BA6802A023	M 68 K OHM, F, 1/16 W		
		R5005	D1BA2102A023	M 21K OHM, F, 1/16W		
		R5008	D0GA683JA023	M 68K OHM, J, 1/16W		
		R5009	D0GA103JA023	M 10K OHM, J, 1/16W		
		R5017	D0GA473JA023	M 47K OHM, J, 1/16W		
		R5018	D0GAR00J0005	M 0 OHM, 1/16W		
		R5022	D0GA153JA023	M 15K OHM, J, 1/16W		
		R5023	D1BA5602A023	M 56K OHM, F, 1/16W		
		R5035	D0GA102JA023	M 1K OHM, J, 1/16W		
		R5036	D1BA2202A023	M 22K OHM, F, 1/16W		
		R5037	D0GA103JA023	M 10K OHM, J, 1/16W		
		R5039	D0GA473JA023	M 47K OHM, J, 1/16W		
		R5040	D0GA103JA023	M 10K OHM, J, 1/16W		
		R5043	D1BB1962A073	M 19.6K OHM, F, 1/10 W		
		R5044	D1BB1001A073	M 1K OHM, J, 1/10W		
		R5045	D0GA473JA023	M 47K OHM, J, 1/16W		
		R5046	D0GA682JA023	M 6.8K OHM, J, 1/16W		
		R5047	D0GA102JA023	M 1K OHM, J, 1/16W		
		R5048	D0GA392JA023	M 3.9K OHM, J, 1/16W		
		R5051	D0GA104JA023	M 100K OHM, J, 1/16W		
		R5053	D0GA101JA023	M 100 OHM, J, 1/16W		
		R5054	D0GA103JA023	M 10K OHM, J, 1/16W		
		R5055	D0GA103JA023	M 10K OHM, J, 1/16W		
		R5061	D0GAR00J0005	M 0 OHM, 1/16W		
		R5069	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		R5070	D0GA153JA023	M 15K OHM, J, 1/16W		
		R5072	D0GA153JA023	M 15K OHM, J, 1/16W		
		R5073	D0GA473JA023	M 47K OHM, J, 1/16W		
		R5079	D0GAR00J0005	M 0 OHM, 1/16W		
		R5083	D1BB4301A074	M 4.3K OHM, D, 1/10 W		
		R5084	D1BB7870A074	M 787 OHM, D, 1/10 W		
		R5085	D1BA2402A023	M 24K OHM, F, 1/16W		
		R5088	D0GA102JA023	M 1K OHM, J, 1/16W		
		R5089	D0GA333JA023	M 33K OHM, J, 1/16W		
		R5090	D0GA102JA023	M 1K OHM, J, 1/16W		
		R5092	D0GA154JA023	M 150K OHM, J, 1/16W		
		R5093	D0GA473JA023	M 47K OHM, J, 1/16W		
		R5098	D0GA103JA023	M 10K OHM, J, 1/16W		
		R5109	D0GB101JA065	M 100 OHM, J, 1/10W		
		R5110	D0GA681JA023	M 680 OHM, J, 1/16W		
		R5111	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R5114	D0GAR00J0005	M 0 OHM, 1/16W		
		R5215	D1BA9101A023	M 9.1K OHM, F, 1/16 W		
		R5216	D1BA1242A023	M 12.4K OHM, F, 1/16W		
		R5731	D1BA1200A023	M 120 OHM, F, 1/16W		
		R5732	D1BA56R0A023	M 56 OHM, F, 1/16W		
		R5737	D1BA1402A023	M 14K OHM, F, 1/16 W		
		R5738	D1BA6041A023	M 6.04K OHM, F, 1/16 W		
		R5739	D0GA123JA023	M 12K OHM, J, 1/16W		
		R5740	D0GAR00J0005	M 0 OHM, 1/16W		
		R5741	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R5748	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R6700	D0GA221JA023	M 220 OHM, J, 1/16W		
		R6701	D0GA221JA023	M 220 OHM, J, 1/16W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R6709	D0GAR00J0005	M 0 OHM, 1/16W		
		R6716	D0GAR00J0005	M 0 OHM, 1/16W		
		R6724	D0GA103JA023	M 10K OHM, J, 1/16W		
		R6733	D0GA103JA023	M 10K OHM, J, 1/16W		
		R6736	D0GAR00J0005	M 0 OHM, 1/16W		
		R6737	D0GAR00J0005	M 0 OHM, 1/16W		
		R6738	D0GAR00J0005	M 0 OHM, 1/16W		
		R6757	D0GA220JA023	M 22 OHM, J, 1/16W		
		R6758	D0GAR00J0005	M 0 OHM, 1/16W		
		R6759	D0GA220JA023	M 22 OHM, J, 1/16W		
		R6762	D0GA220JA023	M 22 OHM, J, 1/16W		
		R6765	D0GA220JA023	M 22 OHM, J, 1/16W		
		R6786	D0GAR00J0005	M 0 OHM, 1/16W		
		R6787	D0GAR00J0005	M 0 OHM, 1/16W		
		R6793	D0GAR00J0005	M 0 OHM, 1/16W		
		R6794	D0GAR00J0005	M 0 OHM, 1/16W		
		R6795	D0GAR00J0005	M 0 OHM, 1/16W		
		R6804	D0GA471JA023	M 470 OHM, J, 1/16W		
		R6806	D0GA103JA023	M 10K OHM, J, 1/16W		
		R6809	D0GAR00J0005	M 0 OHM, 1/16W		
		R6815	D0GAR00J0005	M 0 OHM, 1/16W		
		R6817	D0GAR00J0005	M 0 OHM, 1/16W		
		R6822	D0GA332JA023	M 3.3K OHM, J, 1/16W		
		R6837	D0GBR00J0004	M 0 OHM, J, 1/10W		
		R6878	D0GA332JA023	M 3.3K OHM, J, 1/16W		
		R6879	D0GA332JA023	M 3.3K OHM, J, 1/16W		
		R6902	D1H83304A042	M 33 OHM, J, 1/16W		
		R6903	D0GA220JA023	M 22 OHM, J, 1/16W		
		R6904	D0GA220JA023	M 22 OHM, J, 1/16W		
		R6905	D0GA220JA023	M 22 OHM, J, 1/16W		
		R6906	D0GA220JA023	M 22 OHM, J, 1/16W		
		R6950	D0GA101JA023	M 100 OHM, J, 1/16W		
		R6951	D0GA101JA023	M 100 OHM, J, 1/16W		
		R6952	D0GA102JA023	M 1K OHM, J, 1/16W		
		R6953	D0GA101JA023	M 100 OHM, J, 1/16W		
		R6954	D0GA101JA023	M 100 OHM, J, 1/16W		
		R6955	D0GA102JA023	M 1K OHM, J, 1/16W		
		R6956	D0GA332JA023	M 3.3K OHM, J, 1/16W		
		R6959	D0GAR00J0005	M 0 OHM, 1/16W		
		R6960	D0GAR00J0005	M 0 OHM, 1/16W		
		R6963	D0GAR00J0005	M 0 OHM, 1/16W		
		R6964	D0GAR00J0005	M 0 OHM, 1/16W		
		R6965	D0GAR00J0005	M 0 OHM, 1/16W		
		R6967	D0GAR00J0005	M 0 OHM, 1/16W		
		R6969	D0GAR00J0005	M 0 OHM, 1/16W		
		R6970	D0GAR00J0005	M 0 OHM, 1/16W		
		R7101	D0GF474JA048	M 470K OHM, J, 1/4W		
		R7102	D0GF474JA048	M 470K OHM, J, 1/4W		
		R7103	D0GF474JA048	M 470K OHM, J, 1/4W		
		R7104	D0GD102JA052	M 1K OHM, J, 1/8W		
		R7105	D0GD102JA052	M 1K OHM, J, 1/8W		
		R7201	ERX1SJR22V	M 0.22 OHM, J, 1/10W		
		R7202	ERX1SJR22V	M 0.22 OHM, J, 1/10W		
		R7203	D0GD154JA052	M 150K OHM, J, 1/8W		
		R7204	D0GF101JA047	M 100 OHM, J, 1/4W		
		R7205	D0GD101JA052	M 100 OHM, J, 1/8W		
		R7206	D0GF4R7JA048	M 4.7 OHM, J, 1/4W		
		R7207	D0GB473JA065	M 47K OHM, J, 1/10W		
		R7208	ERX1SJR22V	M 0.22 OHM, J, 1/10W		
		R7210	ERX1SJR22V	M 0.22 OHM, J, 1/10W		
		R7211	D0GB104JA065	M 100K OHM, J, 1/10W		
		R7212	D0GB822JA065	M 8.2K OHM, J, 1/10W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7214	D0GF225JA048	M 2.2M OHM, J, 1/4W		
		R7215	D0GF225JA048	M 2.2M OHM, J, 1/4W		
		R7216	D0GF225JA048	M 2.2M OHM, J, 1/4W		
		R7217	D0GF225JA048	M 2.2M OHM, J, 1/4W		
		R7218	D0GD124JA052	M 120K OHM, J, 1/8W		
		R7219	D0GB223JA065	M 22K OHM, J, 1/10W		
		R7220	D0GB223JA065	M 22K OHM, J, 1/10W		
		R7221	D1BF1504A073	M 1.5M OHM, F, 1/16W		
		R7222	D1BF1504A073	M 1.5M OHM, F, 1/16W		
		R7223	D1BF1504A073	M 1.5M OHM, F, 1/16W		
		R7224	D1BD3603A066	M 360K OHM, F, 1/8W		
		R7225	D1BD8203A066	M 820K OHM, F, 1/8W		
		R7226	D1BD2003A066	M 200K OHM, F, 1/8W		
		R7227	D1BD8203A066	M 820K OHM, F, 1/8W		
		R7228	D1BF1504A073	M 1.5M OHM, F, 1/16W		
		R7229	D0GD104JA052	M 100K OHM, J, 1/8W		
		R7230	D1BD4422A066	M 44.2K OHM, F, 1/8W		
		R7231	D1BD4303A066	M 430K OHM, F, 1/8W		
		R7232	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7234	D0GD473JA052	M 47K OHM, J, 1/8W		
		R7237	D0GF4R7JA048	M 4.7 OHM, J, 1/4W		
		R7238	D0GB473JA065	M 47K OHM, J, 1/10W		
		R7239	D0GF101JA047	M 100 OHM, J, 1/4W		
		R7240	D0GD104JA052	M 100K OHM, J, 1/8W		
		R7241	D0GD104JA052	M 100K OHM, J, 1/8W		
		R7242	D0GD104JA052	M 100K OHM, J, 1/8W		
		R7302	D0GF391JA048	M 390 OHM, J, 1/4W		
		R7303	D0GF391JA048	M 390 OHM, J, 1/4W		
		R7304	D0GF4R7JA048	M 4.7 OHM, J, 1/4W		
		R7305	D0GF820JA047	M 82 OHM, J, 1/3W		
		R7306	D0GD222JA052	M 2.2K OHM, J, 1/8W		
		R7307	D0GD562JA052	M 5.6K OHM, J, 1/8W		
		R7308	D0GD222JA052	M 2.2K OHM, J, 1/8W		
		R7311	D0B1106JA033	M 10M OHM, J, 1W		
		R7315	D0GD222JA052	M 2.2K OHM, J, 1/8W		
		R7321	D0GF220JA048	M 22 OHM, J, 1/4W		
		R7322	D0GF220JA048	M 22 OHM, J, 1/4W		
		R7323	D0GB103JA065	M 10K OHM, J, 1/10W		
		R7324	D0GB103JA065	M 10K OHM, J, 1/10W		
		R7325	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7327	D0GF391JA048	M 390 OHM, J, 1/4W		
		R7332	D0GD473JA052	M 47K OHM, J, 1/8W		
		R7333	D0GD473JA052	M 47K OHM, J, 1/8W		
		R7334	D0GD223JA052	M 22K OHM, J, 1/8W		
		R7335	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7351	D1BD6801A066	M 6.8K OHM, F, 1/8W		
		R7353	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7387	D0GF4R7JA048	M 4.7 OHM, J, 1/4W		
		R7397	D1BD1802A066	M 18K OHM, F, 1/8W		
		R7401	D0GB472JA065	M 4.7K OHM, J, 1/10W		
		R7402	D0GB103JA065	M 10K OHM, J, 1/10W		
		R7403	D0GD104JA052	M 100K OHM, J, 1/8W		
		R7404	D0GD334JA052	M 330K OHM, J, 1/8W		
		R7405	D0GD561JA052	M 560 OHM, J, 1/8W		
		R7406	D1BB3301A073	M 3.3KOHM, F, 1/10W		
		R7407	D0GB103JA065	M 10K OHM, J, 1/10W		
		R7408	D1BB1742A073	M 17.4K OHM, F, 1/10 W		
		R7409	D0GD104JA052	M 100K OHM, J, 1/8W		
		R7410	D0GB153JA065	M 15K OHM, J, 1/10W		
		R7411	D0GD104JA052	M 100K OHM, J, 1/8W		
		R7412	D0GB153JA065	M 15K OHM, J, 1/10W		
		R7414	ERG2SJ562V	M 5.6K OHM, J, 2W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7415	ERG2SJ562V	M 5.6K OHM, J, 2W		
		R7418	D0GD224JA052	M 220K OHM, J, 1/8W		
		R7420	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7421	D0GD104JA052	M 100K OHM, J, 1/8W		
		R7423	D0GFR00J0005	M 0 OHM, J, 1/3W		
		R7424	D0GD473JA052	M 47K OHM, J, 1/8W		
		R7425	ERX1SJ1R0V	M 1.0 OHM, J, 1/10W		
		R7426	D0GB472JA065	M 4.7K OHM, J, 1/10W		
		R7427	D0GB223JA065	M 22K OHM, J, 1/10W		
		R7428	D0GD154JA052	M 150K OHM, J, 1/8W		
		R7429	D0GD224JA052	M 220K OHM, J, 1/8W		
		R7430	D0GB104JA065	M 100K OHM, J, 1/10W		
		R7431	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7432	D0GD100JA052	M 10 OHM, J, 1/8W		
		R7440	D0GD334JA052	M 330K OHM, J, 1/8W		
		R7444	D0GD473JA052	M 47K OHM, J, 1/8W		
		R7452	D0GB153JA065	M 15K OHM, J, 1/10W		
		R7453	D0GB153JA065	M 15K OHM, J, 1/10W		
		R7454	D0GB100JA065	M 10 OHM, J, 1/10W		
		R7457	D0GD392JA052	M 3.9K OHM, J, 1/8W		
		R7466	D0GD224JA052	M 220K OHM, J, 1/8W		
		R7467	D0GF221JA048	M 220 OHM, J, 1/4W		
		R7476	D0GZ6R8JA020	M 6.8 OHM, J, 1/2W		
		R7477	D0GZ6R8JA020	M 6.8 OHM, J, 1/2W		
		R7479	D0GD104JA052	M 100K OHM, J, 1/8W		
		R7483	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7485	D0GD104JA052	M 100K OHM, J, 1/8W		
		R7486	D1BB1503A073	M 150K OHM, J, 1/10W		
		R7487	D1BB4752A073	M 47.5K OHM, F, 1/10W		
		R7489	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7492	D0GD473JA052	M 47K OHM, J, 1/8W		
		R7800	D0GD103JA052	M 10K OHM, J, 1/8W		
		R7801	D1BD2R40A066	M 2.4 OHM, F, 1/10W		
		R7802	D1BD2R40A066	M 2.4 OHM, F, 1/10W		
		R7803	D1BD2R40A066	M 2.4 OHM, F, 1/10W		
		R7804	D1BD2R40A066	M 2.4 OHM, F, 1/10W		
		R7805	D1BD2R40A066	M 2.4 OHM, F, 1/10W		
		R7806	D1BD2R40A066	M 2.4 OHM, F, 1/10W		
		R7807	D1BD2R40A066	M 2.4 OHM, F, 1/10W		
		R7808	D1BD2R40A066	M 2.4 OHM, F, 1/10W		
		R7809	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7819	D0GD103JA052	M 10K OHM, J, 1/8W		
		R7825	D0GB473JA065	M 47K OHM, J, 1/10W		
		R7827	D0GD100JA052	M 10 OHM, J, 1/8W		
		R7828	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7831	D0GB470JA065	M 47 OHM, J, 1/10W		
		R7832	D0GD473JA052	M 47K OHM, J, 1/8W		
		R7833	D0GD100JA059	M 10 OHM, J, 1/4W		
		R7834	D0GB473JA065	M 47K OHM, J, 1/10W		
		R7835	D0GD473JA052	M 47K OHM, J, 1/8W		
		R7836	D0GBR00J0004	M 0 OHM, J, 1/10W		
		R7837	D0GB101JA065	M 100 OHM, J, 1/10W		
		R7838	D0GB470JA065	M 47 OHM, J, 1/10W		
		R7839	D0GB473JA065	M 47K OHM, J, 1/10W		
		R7840	D0GB473JA065	M 47K OHM, J, 1/10W		
		R7841	D0GB473JA065	M 47K OHM, J, 1/10W		
		R7842	D0GB473JA065	M 47K OHM, J, 1/10W		
		R7843	D0GB473JA065	M 47K OHM, J, 1/10W		
		R7844	ERG2SJ562V	M 5.6K OHM, J, 2W		
		R7845	D0GD103JA052	M 10K OHM, J, 1/8W		
		R7846	D0GB100JA065	M 10 OHM, J, 1/10W		
		R7847	D0GB100JA065	M 10 OHM, J, 1/10W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7848	D0GB100JA065	M 10 OHM, J, 1/10W		
		R7849	D0GB100JA065	M 10 OHM, J, 1/10W		
		R7850	D0GB100JA065	M 10 OHM, J, 1/10W		
		R7851	D0GB100JA065	M 10 OHM, J, 1/10W		
		R7852	D0GB100JA065	M 10 OHM, J, 1/10W		
		R7853	D0GB104JA065	M 100K OHM, J, 1/10W		
		R7857	D0GD470JA059	M 47 OHM, J, 1/4W		
		R7858	D0GB473JA065	M 47K OHM, J, 1/10W		
		R7860	D0GB562JA065	M 5.6K OHM, J, 1/10W		
		R7861	D0GB104JA065	M 100K OHM, J, 1/10W		
		R7862	D1BD1603A066	M 160K OHM, F, 1/8W		
		R7863	D0GB103JA065	M 10K OHM, J, 1/10W		
		R7870	D1BB2003A073	M 200K OHM, F, 1/10W		
		R7871	D0GD473JA052	M 47K OHM, J, 1/8W		
		R7872	D0GD473JA052	M 47K OHM, J, 1/8W		
		R7873	D0GD473JA052	M 47K OHM, J, 1/8W		
		R7881	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7882	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7883	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7884	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7885	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7886	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7887	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7888	D0GDR00J0004	M 0 OHM, J, 1/8W		
		R7895	D0GB100JA065	M 10 OHM, J, 1/10W		
		R7896	D0GB473JA065	M 47K OHM, J, 1/10W		
		R7897	D0GB100JA065	M 10 OHM, J, 1/10W		
		R7898	D1BD4702A066	M 47K OHM, F, 1/8W		
		R7899	D1BD1503A066	M 15K OHM, F, 1/8W		
		R7935	D0GD184JA052	M 180K OHM, J, 1/8W		
		R7938	D0GD273JA052	M 27K OHM, J, 1/8W		
		R7953	ERX1SJR22V	M 0.22 OHM, J, 1/10W		
		R7956	ERX1SJR22V	M 0.22 OHM, J, 1/10W		
		R7957	ERX1SJR22V	M 0.22 OHM, J, 1/10W		
		R7959	D1BD1603A066	M 160K OHM, F, 1/8W		
		R7965	D0GD103JA052	M 10K OHM, J, 1/8W		
		R7966	D1BD1603A066	M 160K OHM, F, 1/8W		
		R7967	D1BD1603A066	M 160K OHM, F, 1/8W		
		R7968	D1BB1002A073	M 10K OHM, F, 1/10W		
		R8007	D0GAR00J0005	M 0 OHM, 1/16W		
		R8008	D0GA272JA023	M 2.7K OHM, J, 1/16W		
		R8101	D0GAR00J0005	M 0 OHM, 1/16W		
		R8103	D1BA1802A023	M 18K OHM, F, 1/16W		
		R8104	D1BA1242A023	M 12.4K OHM, F, 1/16W		
		R8105	D0GAR00J0005	M 0 OHM, 1/16W		
		R8107	D0GBR00J0004	M 0 OHM, J, 1/10W		
		R8109	D1BA1022A023	M 10.2K OHM, F, 1/16W		
		R8110	D1BA1002A023	M 10K OHM, F, 1/16W		
		R8111	D1BA3241A023	M 3.24K OHM, F, 1/16W		
		R8112	D1BA1002A023	M 10K OHM, F, 1/16W		
		R8117	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8119	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8122	D0GAR00J0005	M 0 OHM, 1/16W		
		R8200	D1BA47R0A023	M 47 OHM, F, 1/16W		
		R8201	D1BA47R0A023	M 47 OHM, F, 1/16W		
		R8203	D0GA470JA023	M 47 OHM, J, 1/16W		
		R8204	D0GA470JA023	M 47 OHM, J, 1/16W		
		R8205	D0GA101JA023	M 100 OHM, J, 1/16W		
		R8206	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R8207	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R8208	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R8209	D1BA1001A023	M 1K OHM, F, 1/16 W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R8212	D1BA2400A023	M 240 OHM, F, 1/16W		
		R8213	D1BA2400A023	M 240 OHM, F, 1/16W		
		R8214	D1BA47R0A023	M 47 OHM, F, 1/16W		
		R8215	D1BA47R0A023	M 47 OHM, F, 1/16W		
		R8217	D0GA470JA023	M 47 OHM, J, 1/16W		
		R8218	D0GA470JA023	M 47 OHM, J, 1/16W		
		R8219	D0GA101JA023	M 100 OHM, J, 1/16W		
		R8220	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R8221	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R8222	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R8223	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R8226	D1BA2400A023	M 240 OHM, F, 1/16W		
		R8227	D1BA2400A023	M 240 OHM, F, 1/16W		
		R8228	D1BA47R0A023	M 47 OHM, F, 1/16W		
		R8229	D1BA47R0A023	M 47 OHM, F, 1/16W		
		R8231	D0GA470JA023	M 47 OHM, J, 1/16W		
		R8232	D0GA470JA023	M 47 OHM, J, 1/16W		
		R8233	D0GA101JA023	M 100 OHM, J, 1/16W		
		R8234	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R8235	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R8237	D1BA2400A023	M 240 OHM, F, 1/16W		
		R8300	D0GAR00J0005	M 0 OHM, 1/16W		
		R8452	D0GAR00J0005	M 0 OHM, 1/16W		
		R8453	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8454	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8455	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8456	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8457	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8458	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8459	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8462	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8463	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8464	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8465	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8602	D1BA2872A023	M 28.7K OHM, F, 1/16W		
		R8603	D1BA1652A023	M 16.5K OHM, F, 1/16W		
		R8605	D1H8R0040016	M 0 OHM, Z, 1/16W		
		R8606	D1H8R0040016	M 0 OHM, Z, 1/16W		
		R8607	D1BA75R0A023	M 75.0 OHM, F, 1/16 W		
		R8609	D1BA75R0A023	M 75.0 OHM, F, 1/16 W		
		R8610	D1BA75R0A023	M 75.0 OHM, F, 1/16 W		
		R8611	D1BA75R0A023	M 75.0 OHM, F, 1/16 W		
		R8612	D1BA2402A023	M 24K OHM, F, 1/16W		
		R8613	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8614	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8615	D1BA5101A023	M 5.1K OHM, F, 1/16 W		
		R8618	D1BA5101A023	M 5.1K OHM, F, 1/16 W		
		R8621	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8622	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8623	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8624	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8625	D0GA272JA023	M 2.7K OHM, J, 1/16W		
		R8626	D0GA272JA023	M 2.7K OHM, J, 1/16W		
		R8630	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8631	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8632	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8633	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8634	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8635	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8636	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8638	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8640	D0GA103JA023	M 10K OHM, J, 1/16W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R8641	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8642	D0GAR00J0005	M 0 OHM, 1/16W		
		R8643	D1H81034A042	M 10K OHM, J, 1/16W		
		R8648	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8649	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8650	D0GAR00J0005	M 0 OHM, 1/16W		
		R8653	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8656	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8659	D1BA6200A023	M 620 OHM, F, 1/16W		
		R8662	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8663	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8664	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8665	D0GA104JA023	M 100K OHM, J, 1/16W		
		R8666	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8667	D0GAR00J0005	M 0 OHM, 1/16W		
		R8668	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8669	D0GAR00J0005	M 0 OHM, 1/16W		
		R8670	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8671	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8672	D0GA272JA023	M 2.7K OHM, J, 1/16W		
		R8677	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8678	D1BA3601A023	M 3.6K OHM, F, 1/16W		
		R8679	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8684	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8685	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8686	D0GA272JA023	M 2.7K OHM, J, 1/16W		
		R8688	D1BA2872A023	M 28.7K OHM, F, 1/16W		
		R8690	D1H8R0040016	M 0 OHM, Z, 1/16W		
		R8697	D0GAR00J0005	M 0 OHM, 1/16W		
		R8698	D0GAR00J0005	M 0 OHM, 1/16W		
		R8699	D0GAR00J0005	M 0 OHM, 1/16W		
		R8704	D0GAR00J0005	M 0 OHM, 1/16W		
		R8707	D0GAR00J0005	M 0 OHM, 1/16W		
		R8709	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8711	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8736	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8809	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		R8816	D1H81034A042	M 10K OHM, J, 1/16W		
		R8817	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8819	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		R8820	D0GA220JA023	M 22 OHM, J, 1/16W		
		R8821	D0GA220JA023	M 22 OHM, J, 1/16W		
		R8822	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		R8842	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8843	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8858	D0GA682JA023	M 6.8K OHM, J, 1/16W		
		R8868	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		R8869	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8870	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8871	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		R8872	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8912	D0GAR00J0005	M 0 OHM, 1/16W		
		R8971	D1H8R0040016	M 0 OHM, Z, 1/16W		
		R8972	D1H8R0040016	M 0 OHM, Z, 1/16W		
		R8973	D0GA560JA023	M 56 OHM, J, 1/16W		
		R8974	D0GAR00J0005	M 0 OHM, 1/16W		
		R8975	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8976	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8977	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8978	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8979	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8980	D0GA680JA023	M 68 OHM, J, 1/16W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R8981	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8982	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8986	D1H81034A042	M 10K OHM, J, 1/16W		
		R8987	D1H81034A042	M 10K OHM, J, 1/16W		
		R8988	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8989	D0GA473JA023	M 47K OHM, J, 1/16W		
		R8990	D0GA103JA023	M 10K OHM, J, 1/16W		
		R8991	D0GA680JA023	M 68 OHM, J, 1/16W		
		R8992	D0GA680JA023	M 68 OHM, J, 1/16W		
		R9000	D0GAR00J0005	M 0 OHM, 1/16W		
		R9020	D0GA473JA023	M 47K OHM, J, 1/16W		
		R9030	D0GAR00J0005	M 0 OHM, 1/16W		
		R9031	D0GAR00J0005	M 0 OHM, 1/16W		
		R9032	D0GAR00J0005	M 0 OHM, 1/16W		
		R9033	D0GAR00J0005	M 0 OHM, 1/16W		
		R904	D0GA220JA023	M 22 OHM, J, 1/16W		
		R905	D0GA220JA023	M 22 OHM, J, 1/16W		
		R906	D0GA272JA023	M 2.7K OHM, J, 1/16W		
		R907	D0GA272JA023	M 2.7K OHM, J, 1/16W		
		R908	D0GA220JA023	M 22 OHM, J, 1/16W		
		R9080	D0GAR00J0005	M 0 OHM, 1/16W		
		R9081	D0GAR00J0005	M 0 OHM, 1/16W		
		R9084	D0GAR00J0005	M 0 OHM, 1/16W		
		R909	D0GA220JA023	M 22 OHM, J, 1/16W		
		R912	D0GA330JA023	M 33 OHM, J, 1/16W		
		R913	D0GA330JA023	M 33 OHM, J, 1/16W		
		R914	D0GA332JA023	M 3.3K OHM, J, 1/16W		
		R915	D0GA332JA023	M 3.3K OHM, J, 1/16W		
		R9150	D1BB2201A074	M 2.2K OHM, D, 1/10 W		
		R9151	D1BB1051A074	M 1.05K OHM, D, 1/10 W		
		R9152	D1BA3902A023	M 39K OHM, F, 1/16W		
		R916	D0GA332JA023	M 3.3K OHM, J, 1/16W		
		R9160	D1BA4701A023	M 4.7K OHM, F, 1/16W		
		R9161	D1BB2002A074	M 20K OHM, D, 1/10 W		
		R9162	D1BB1802A074	M 18K OHM, D, 1/10 W		
		R9163	D0GA103JA023	M 10K OHM, J, 1/16W		
		R917	D0GA332JA023	M 3.3K OHM, J, 1/16W		
		R9170	D1BA9101A023	M 9.1K OHM, F, 1/16 W		
		R9171	D1BB1542A073	M 15.4K OHM, F, 1/10 W		
		R9172	D1BB3302A073	M 33K OHM, J, 1/10W		
		R918	D0GA332JA023	M 3.3K OHM, J, 1/16W		
		R919	D0GA332JA023	M 3.3K OHM, J, 1/16W		
		R920	D0GA330JA023	M 33 OHM, J, 1/16W		
		R9200	D0GAR00J0005	M 0 OHM, 1/16W		
		R9201	D0GAR00J0005	M 0 OHM, 1/16W		
		R9202	D0GAR00J0005	M 0 OHM, 1/16W		
		R9203	D0GAR00J0005	M 0 OHM, 1/16W		
		R9204	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R9205	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R9206	D1BA1000A023	M 100 OHM, F, 1/16W		
		R9208	D1BA2400A023	M 240 OHM, F, 1/16W		
		R9209	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R921	D0GA330JA023	M 33 OHM, J, 1/16W		
		R9210	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R9211	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R9212	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R9213	D1BA2400A023	M 240 OHM, F, 1/16W		
		R9214	D1BA1000A023	M 100 OHM, F, 1/16W		
		R9216	D0GAR00J0005	M 0 OHM, 1/16W		
		R9217	D0GAR00J0005	M 0 OHM, 1/16W		
		R9218	D0GAR00J0005	M 0 OHM, 1/16W		
		R9219	D0GAR00J0005	M 0 OHM, 1/16W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R9220	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R9221	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R9222	D1BA1000A023	M 100 OHM, F, 1/16W		
		R9224	D1BA2400A023	M 240 OHM, F, 1/16W		
		R9225	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R9226	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R9227	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R9228	D1BA1001A023	M 1K OHM, F, 1/16 W		
		R9229	D1BA2400A023	M 240 OHM, F, 1/16W		
		R9230	D1BA1000A023	M 100 OHM, F, 1/16W		
		R924	D0GA330JA023	M 33 OHM, J, 1/16W		
		R925	D0GA330JA023	M 33 OHM, J, 1/16W		
		R926	D0GA330JA023	M 33 OHM, J, 1/16W		
		R927	D0GA330JA023	M 33 OHM, J, 1/16W		
		R928	D0GA330JA023	M 33 OHM, J, 1/16W		
		R929	D0GA330JA023	M 33 OHM, J, 1/16W		
		R930	D0GA330JA023	M 33 OHM, J, 1/16W		
		R931	D0GA330JA023	M 33 OHM, J, 1/16W		
		R932	D0GA330JA023	M 33 OHM, J, 1/16W		
		R933	D0GA330JA023	M 33 OHM, J, 1/16W		
		R934	D0GA153JA023	M 15K OHM, J, 1/16W		
		R940	D0GA473JA023	M 47K OHM, J, 1/16W		
		R9400	D0GAR00J0005	M 0 OHM, 1/16W		
		R9401	D0GAR00J0005	M 0 OHM, 1/16W		
		R9402	D0GA105JA023	M 1M OHM, J, 1/16W		
		R941	D0GA473JA023	M 47K OHM, J, 1/16W		
		R942	D0GAR00J0005	M 0 OHM, 1/16W		
		R943	D0GAR00J0005	M 0 OHM, 1/16W		
		R950	D0GAR00J0005	M 0 OHM, 1/16W		
		R9501	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9503	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9505	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9507	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9510	D1BB1202A073	M 12K OHM, F, 1/10W		
		R9511	D1BB1202A073	M 12K OHM, F, 1/10W		
		R9515	D0GAR00J0005	M 0 OHM, 1/16W		
		R9516	D0GA473JA023	M 47K OHM, J, 1/16W		
		R9601	D0GAR00J0005	M 0 OHM, 1/16W		
		R9602	D0GAR00J0005	M 0 OHM, 1/16W		
		R9603	D0GA330JA023	M 33 OHM, J, 1/16W		
		R9604	D0GA330JA023	M 33 OHM, J, 1/16W		
		R9605	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9606	D0GAR00J0005	M 0 OHM, 1/16W		
		R9607	D0GA330JA023	M 33 OHM, J, 1/16W		
		R9609	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		R9610	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9611	D0GA101JA023	M 100 OHM, J, 1/16W		
		R9612	D1H86804A042	M 68 OHM, J, 1/16W		
		R9613	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9614	D0GAR00J0005	M 0 OHM, 1/16W		
		R9735	D0GA473JA023	M 47K OHM, J, 1/16W		
		R9736	D0GA473JA023	M 47K OHM, J, 1/16W		
		R9737	D0GA473JA023	M 47K OHM, J, 1/16W		
		R9738	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9739	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9741	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9744	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9748	D0GAR00J0005	M 0 OHM, 1/16W		
		R9751	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9752	D0GA103JA023	M 10K OHM, J, 1/16W		
		R9980	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		R9981	D0GA472JA023	M 4.7K OHM, J, 1/16W		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R9985	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		R9986	D0GA472JA023	M 4.7K OHM, J, 1/16W		
		RL7101	K6B1AYY00100	RELAY LINE		
		RM2800	B3RBB0000018	PHOTO DETECTOR		
		SN2800	B3JB00000223	PHOTO DETECTOR		
		SW2851	EVQ11G05R	SWITCH		
		SW2852	EVQ11G05R	SWITCH		
		SW2853	EVQ11G05R	SWITCH		
		SW2854	EVQ11G05R	SWITCH		
		SW2855	EVQ11G05R	SWITCH		
		SW2857	EVQ11G05R	SWITCH		
		T7202	G4DYA0000697	TRANSFORMER		
		T7204	G4DYA0000697	TRANSFORMER		
		T7302	G4DYA0000704	TRANSFORMER		
		T7303	G4DYA0000704	TRANSFORMER		
		T8600	G5BYC0000040	TRANSFORMER		
		X4500	H0J270500181	CRYSTAL OSSILATOR		
		X6800	H0J410500003	CRYSTAL RESONATORS		
		X6950	H0J240500106	CRYSTAL OSCILLATOR		
		X8300	H0J240500067	CRYSTAL OSCILLATOR		
		X8600	H0J120500108	CRYSTAL RESONATOR		
		X9400	H0J120500108	CRYSTAL RESONATOR		
		ZA050	K4AD01D00022	TERMINAL		
		ZA051	K4AD01D00022	TERMINAL		
		ZA052	K4AD01D00022	TERMINAL		
		ZA053	K4AD01D00022	TERMINAL		
		ZA061	K4AD01D00022	TERMINAL		
		ZA062	K4AD01D00022	TERMINAL		
		ZA063	K4AD01D00022	TERMINAL		
		ZA064	K4AD01D00022	TERMINAL		
		ZA065	K4AD01D00022	TERMINAL		
		ZA068	K4AD01D00022	TERMINAL		
		ZA080	K4AD01D00022	TERMINAL		
		ZA084	K4AD01D00022	TERMINAL		
		ZA085	K4AD01D00022	TERMINAL		
		ZA086	K4AD01D00022	TERMINAL		
		ZA200	K4AD01D00022	TERMINAL		
		ZA201	K4AD01D00022	TERMINAL		
		ZA202	K4AD01D00022	TERMINAL		
		ZA204	K4AD01D00022	TERMINAL		
		ZA205	K4AD01D00022	TERMINAL		
		ZA206	K4AD01D00022	TERMINAL		
		ZA207	K4AD01D00022	TERMINAL		
		ZA208	K4AD01D00022	TERMINAL		
		ZA210	K4AD01D00022	TERMINAL		
		ZA211	K4AD01D00022	TERMINAL		
		ZA212	K4AD01D00022	TERMINAL		
		ZA213	K4AD01D00022	TERMINAL		
		ZA214	K4AD01D00022	TERMINAL		
		ZA215	K4AD01D00022	TERMINAL		
		ZA216	K4AD01D00022	TERMINAL		
		ZA218	K4AD01D00022	TERMINAL		
		ZA219	K4AD01D00022	TERMINAL		
		ZA220	K4AD01D00022	TERMINAL		
		ZA221	K4AD01D00022	TERMINAL		
		ZA222	K4AD01D00022	TERMINAL		
		ZA223	K4AD01D00022	TERMINAL		
		ZA224	K4AD01D00022	TERMINAL		
		ZA225	K4AD01D00022	TERMINAL		
		ZA226	K4AD01D00022	TERMINAL		
		ZA228	K4AD01D00022	TERMINAL		
		ZA229	K4AD01D00022	TERMINAL		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		ZA230	K4AD01D00022	TERMINAL		
		ZA300	K4AD01D00022	TERMINAL		
		ZA301	K4AD01D00022	TERMINAL		
		ZA302	K4AD01D00022	TERMINAL		
		ZA303	K4AD01D00022	TERMINAL		
		ZA304	K4AD01D00022	TERMINAL		
		ZA305	K4AD01D00022	TERMINAL		
		ZA307	K4AD01D00022	TERMINAL		
		ZA309	K4AD01D00022	TERMINAL		
		ZA310	K4AD01D00022	TERMINAL		
		ZA311	K4AD01D00022	TERMINAL		
		ZA312	K4AD01D00022	TERMINAL		
		ZA313	K4AD01D00022	TERMINAL		
		ZA314	K4AD01D00022	TERMINAL		
		ZA315	K4AD01D00022	TERMINAL		
		ZA318	K4AD01D00022	TERMINAL		
		ZA319	K4AD01D00022	TERMINAL		
		ZA320	K4AD01D00022	TERMINAL		
		ZA321	K4AD01D00022	TERMINAL		
		ZA324	K4AD01D00022	TERMINAL		
		ZA327	K4AD01D00022	TERMINAL		
		ZA7101	K4AD01A00004	RUG TERMINAL		
		ZA7102	K4AD01A00004	RUG TERMINAL		
		ZA7103	K4AD01A00004	RUG TERMINAL		
		ZA7104	K4AD01A00004	RUG TERMINAL		
		ZA7105	K4AD01A00004	RUG TERMINAL		
		ZA7801	K4AD01A00004	RUG TERMINAL		
		ZA7802	K4AD01A00004	RUG TERMINAL		
		ZA7803	K4AD01A00002	CONNECTOR		

Model No. : TH-49CX700M/S Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		1	K1HY05YY0240	WIFI USB CABLE		For TH-49CX700S Only
		1	K1HY05YY0245	WIFI USB CABLE		For TH-49CX700M Only
		2	K2CQ2YY00131	AC CORD		For TH-49CX700S Only
		2	K2CT2YY00107	AC CORD		For TH-49CX700M Only
		3	L0EYAA000074	SPEAKER_L		
		4	L0EYAA000075	SPEAKER_R		
		5	L5EDDY00728	LCD PANEL		
		6	N2QAYB000934	REMOTE TRANSMITTER		
		7	N2QBYA000014	TOUCH REMOTE TRANSMITTER		
		8	N5HBZ0000109	WIFI MODULE		For TH-49CX700M Only
		8	N5HBZ0000114	WIFI MODULE		For TH-49CX700S Only
		9	N5ZZ00000284	3D GLASSES		
		10	TBL5ZX09041	STAND METAL BRACKETS KIT		Kit Includes All Brackets and Screws
		11	TBM4GD6201	MODEL NAME PLATE		For TH-49CX700S Only
		11	TBM4GD6261	MODEL NAME PLATE		For TH-49CX700M Only
		12	TBX5ZA03303	KEY BUTTON BRACKET		
		13	TKK5ZC50581	LED PANEL		
		14	TKP5ZA42017	SIDE AV BRACKET		
		15	TPD4GA05131	CUSHION_FRONT		
		16	TPD4GA06221	CUSHION TOP		
		17	TPD4GA06231	CUSHION BOTTOM		
		18	TPE4GH073	SET BAG		
		19	TQZ4GB914	FAN BAG ASSY		For TH-49CX700S Only
		19	TQZ4GB917	FAN BAG ASSY		For TH-49CX700M Only
			TSCKF0630036	LVDS FFC(51PIN)		
			TSCKF0630037	LVDS FFC(41PIN)		
		22	TXFPC01TLUM	CARTON ASSY		For TH-49CX700M Only
		22	TXFPC01TMUS	CARTON ASSY		For TH-49CX700S Only
		23	TXN/K1XAUA	K PRINT ASSEMBLY		
		24	TZBL5ZX09131	PEDESTAL BASE ASSEMBLY		
		25	TZRNPI1TMUS	P PCB PACKAGING ASSEMBLY		
		26	TZRNPI2TMUS	LDP PCB ASSEMBLY		
		27	TZT/A1TLUM	A PRINT ASSEMBLY		For TH-49CX700M Only
		27	TZT/A1TMUS	A PRINT ASSEMBLY		For TH-49CX700S Only
		28	TZTU4GA1502	BACK COVER COMPLETE		For TH-49CX700S Only
		28	TZTU4GA1507	BACK COVER COMPLETE		For TH-49CX700M Only