

# Service Manual



**LED TV**


**TX-50DX800E  
TX-50DXW804**

**LA67 Chassis**

## **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 deal within 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  in the Schematic Diagrams, Circuit Board Diagrams, Explorer 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.

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# Safety Precautions

## General Guide Lines

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 touch current checks to prevent the customer from being exposed to shock hazards.

## Touch-Current Check

1. Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
2. Connect a measuring network for touch currents between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in Fig. 1.
3. Use Leakage Current Tester (Simpson 228 or equivalent) to measure the potential across the measuring network.
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 measure.
6. The potential at any point (TOUCH CURRENT) expressed as voltage U1 and U2, does not exceed the following values:  
For a. c.: U1 = 35 V (peak) and U2 = 0.35 V (peak);  
For d. c.: U1 = 1.0 V,

**Note:**

The limit value of U2 = 0.35 V (peak) for a. c. and U1 = 1.0 V for d. c. correspond to the values 0.7 mA (peak) a. c. and 2.0 mA d. c.

The limit value U1 = 35 V (peak) for a. c. correspond to the value 70 mA (peak) a. c. for frequencies greater than 100 kHz.

7. In case a measurement is out 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.

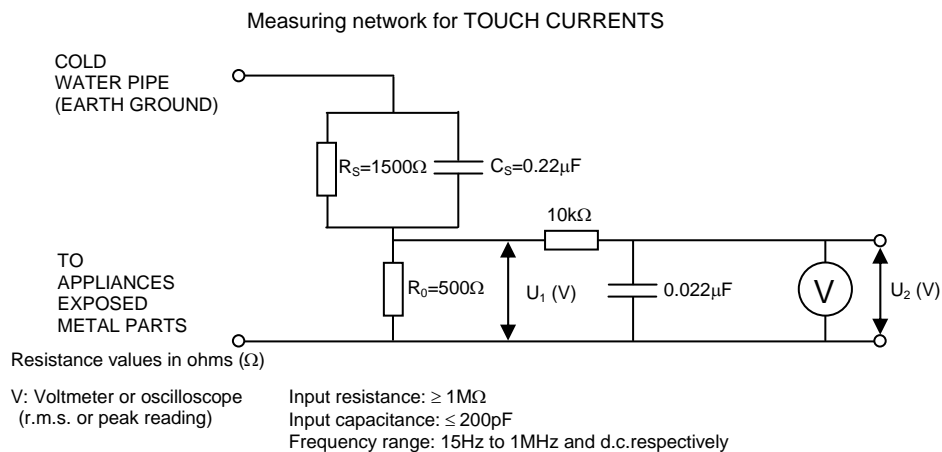


Fig. 1

# 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 build up 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 harmless 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).

## IMPORTANT SAFETY NOTICE

There are special components used in this equipment which are important for safety. These parts are marked by  in schematic 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.



## 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

 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 Fig.2)

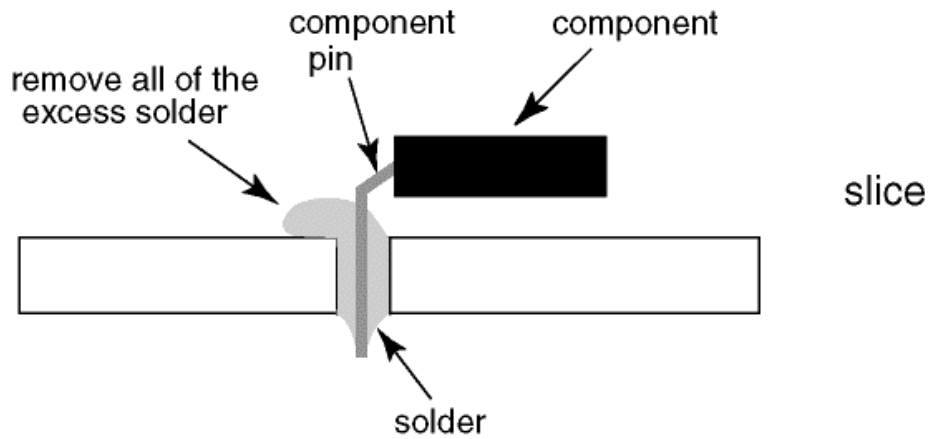


Fig.2

### Suggested Pb free solder

There are several kinds of Pb free solder available for purchase. This product uses Sn+Ag+Cu (tin, silver, copper) solder. However, Sn+Cu (tin, copper), Sn+Zn+Bi (tin, zinc, bismuth) solder can also be used. (see Fig.3)

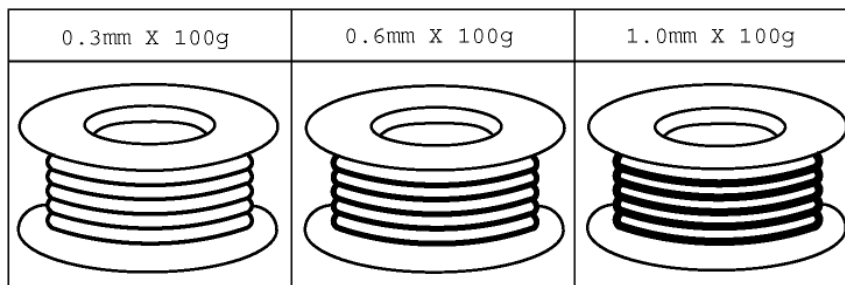
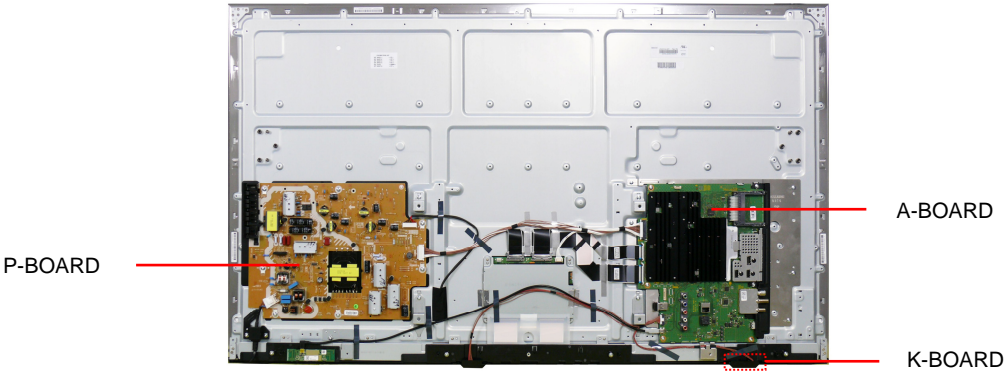


Fig.3

# Service Navigation

## Chassis Board Layout



Board Name	Function
A-Board	AV Terminal, HDMI, USB, WIFI, BT, Ethernet, Digital Audio Out, CI Slot x 2, DUAL TUNER A/DVB-T/T2/C/S , DVB-T2/T/C/S2/S Dem, Peaks IC_MTK, Speaker out, Woofer out, HP, eMMc Memory, DDR SDRAM, FRC(MSTAR)
P-Board	Main Input, Power Supply, Key control, Power switch, LED Driver
K-Board	Remote Receiver, Power and Timer LED, C.A.T.S

## Service Hints

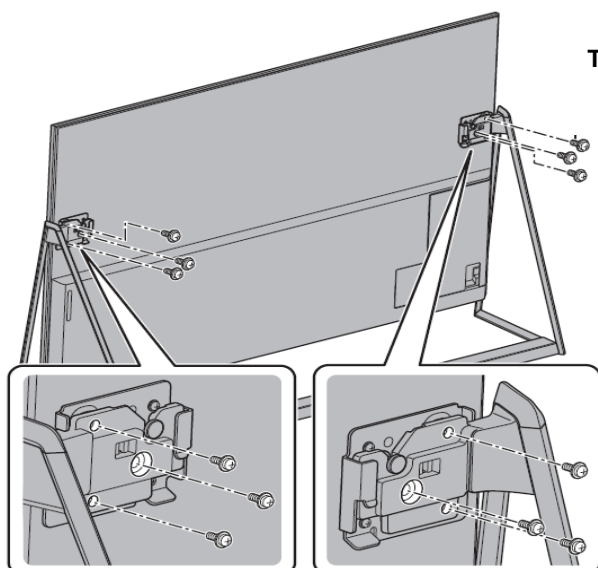
### How to remove the pedestal assembly

Remove the Rear Cover R and Rear Cover L. (see Fig.4)



Fig.4

Remove the 6 fixing screws. (see Fig.5)



SCREWS  
THE5ZL002N /6pcs/

Fig.5

Lift up the TV from the pedestal as show. (see Fig.6)

- ① Tilt the TV backwards
- ② Lift up the TV

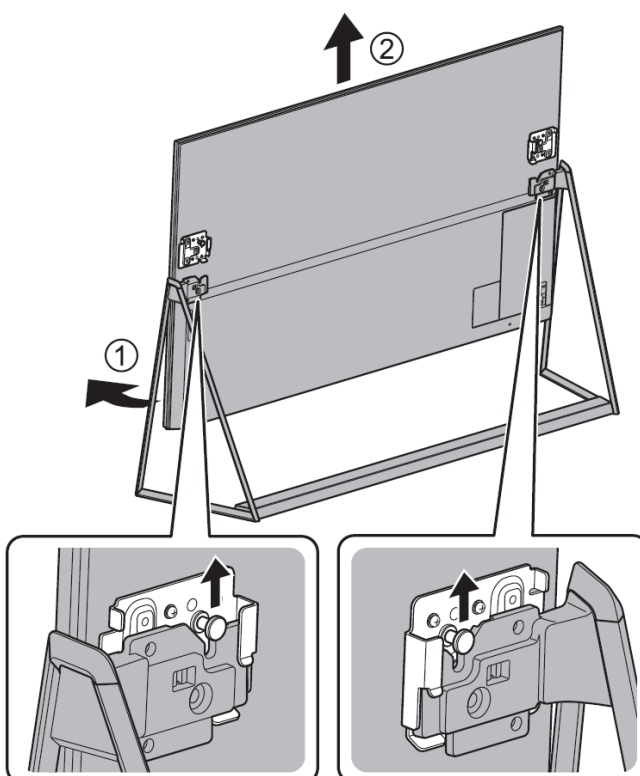
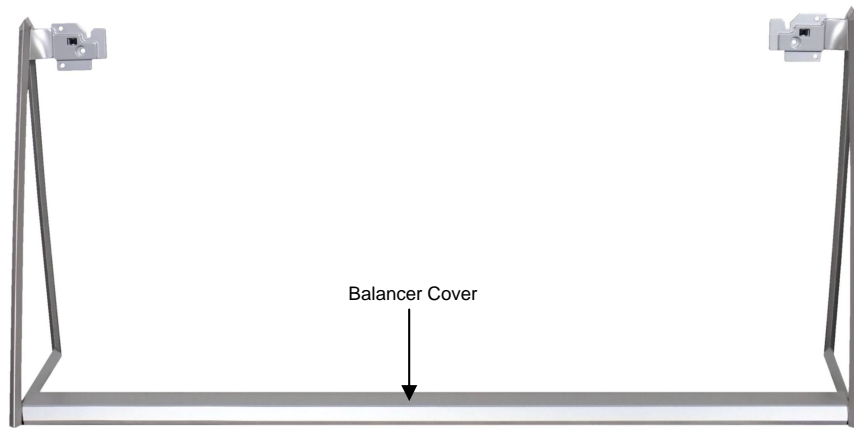


Fig.6

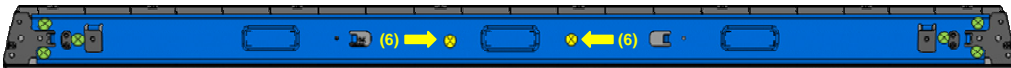
# Service Hints

## How to remove the balancer cover from the pedestal assembly



Remove the 4 fixing screws and Balancer Cover. (see Fig.7)

BOTTOM VIEW



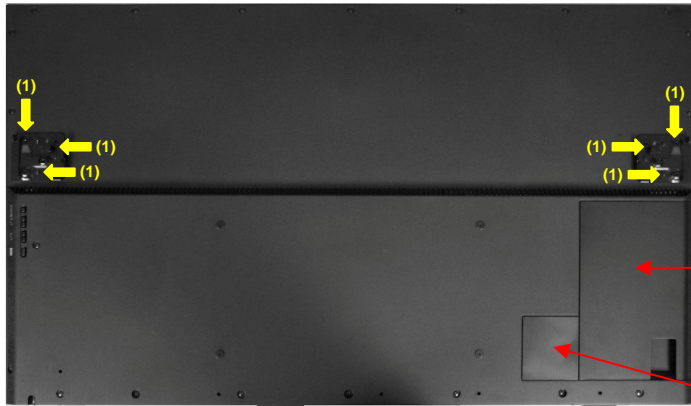
**SCREWS**  
(6) THTD030J /4pcs/

Fig.7

# Service Hints

## How to remove the backcover

Put the TV set only onto a work table with the screen panel down.  
Remove the 6 fixing screws and Bottom Metal R, Bottom Metal L. (see Fig.8)  
Remove the Cable Cover (Terminal) and Cable cover (rear). (see Fig.8)



**SCREWS**  
(1) XYN3+F8FJK /6pcs/

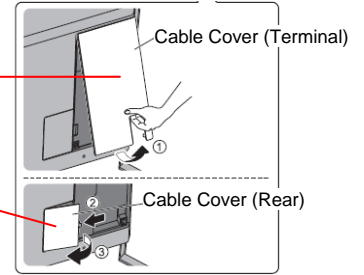
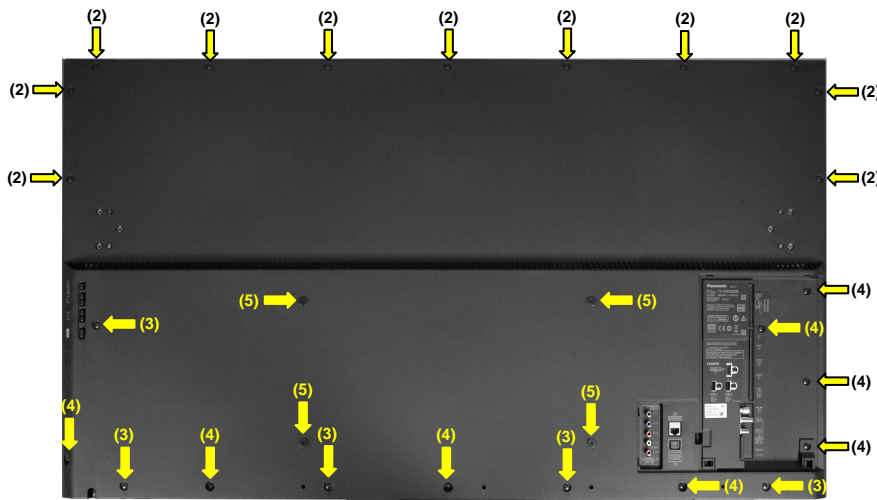


Fig.8

Remove the 28 fixing screws and backcover. (see Fig.9)



**SCREWS**  
(2) THEC259J /11pcs/  
(3) THTD037J /5pcs/  
(4) THEC1509 /8pcs/  
(5) THE5ZC036J /4pcs/

Fig.9

Caution: Before removing cover, receiver must be disconnect from mains.

## Applicable Signals

**Component** (Y, Pb, Pr) (from AV terminal), **HDMI**

Signal name	COMPONENT	HDMI
525 (480) / 60i,60p	*	*
625 (576) / 50i, 50p	*	*
750 (720) / 60p, 50p	*	*
1,125 (1,080) / 60i, 50i	*	*
1,125 (1,080) / 60p, 50p, 24p		*
3,840 x 2,160 / 60p, 50p, 30p, 25p, 24p		*
4,096 x 2,160 / 60p, 50p, 30p, 25p, 24p		*

**Note:**

- Signals other than above may not be displayed properly.
- The above signals are reformatted for optimal viewing on your display.

# Specifications

<b>Power Source:</b>	220-240V AC, 50 / 60Hz	
<b>Rated Power Consumption:</b>	164W	
<b>Stand-by Power Consumption:</b>	0.50W	
<b>Aerial Impedance:</b>	75Ω unbalanced, Coaxial Type	
<b>Receiving System:</b>	DVB-S/S2	Digital satellite services (MPEG2, MPEG4-AVC(H.264) and MPEG HEVC(H.265)) Receiver frequency range – 950 MHz to 2,150MHz DiSEqC – Version 1.0.
	DVB-T/T2	Digital terrestrial services (MPEG2, MPEG4-AVC(H.264) and MPEG HEVC(H.265))
	DVB-C	Digital cable services (MPEG2, MPEG4-AVC(H.264) and MPEG HEVC(H.265))
	PAL I/H, B/G, SECAM B/G, L/L'	VHF E2-E12 VHF A-H (ITALY) CATV (S01-S05) CATV S11-S20 (U1-U10)
	PAL D/K, SECAM D/K	VHF H1-H2 (ITALY) UHF E21-E69 CATV S1-S10(M1-M10) CATV S21-S41 (HYPERBAND)
	PAL 525/60 M.NTSC NTSC	VHF R1-R2 VHF R6-R12 VHF R3-R5 UHF E21-E69
		(AV only) (AV only) (AV only)
<b>Satellite dish input:</b>	Female F-type 75Ω x 2	
<b>Aerial - Rear:</b>	VHF/UHF	
<b>Operating Conditions:</b>	Temperature:	0°C ÷ 35°C
	Humidity:	20% ÷ 80% RH (non condensing)
<b>Terminals:</b>		
AV IN (COMPONENT/VIDEO)	VIDEO	Video (RCAx1) 1V p-p 75Ω
		Video (RCAx3) Y:1V p-p 75Ω (including synchronisation) Pb/Cb, Pr/Cr: ±0.35V p-p 75Ω
AUDIO IN	Audio (RCAx2)	500mV rms 10kΩ (used for HDMI analogue audio IN)
HDMI1/2/3/4	Type A Connectors	
	HDMI 1/3/4	: 4K, 3D (3D content of 4K format is not supported), Content Type, Deep Colour, x.v.Colour™
	HDMI 2	: 4K, 3D (3D content of 4K format is not supported), Content Type, Audio Return Channel, Deep Colour, x.v.Colour™
	This TV supports "HDMI Control 5" function.	
DIGITAL AUDIO OUT	PCM / Dolby digital, Fibre optic	
USB 1/2/3	USB1	:DC 5V, Max 900mA [SuperSpeed USB (USB 3.0)]
	USB2/3	:DC 5V, Max 500mA [Hi-Speed USB (USB 2.0)]
ETHERNET	RJ45, IEEE802.3 10BASE-T / 100BASE-TX	
CARD SLOT	Common interface slot (Complies with CI+) x 2	
<b>Wireless LAN:</b>		
Standard Compliance	IEEE802.11a/n , IEEE802.11b/g/n	
Frequency Range	IEEE802.11a/n:	5.180 GHz – 5.320 GHz 5.500 GHz – 5.580 GHz 5.660 GHz – 5.700 GHz
	IEEE802.11b/g/n:	2.412 GHz – 2.472 GHz
Security	WPA2-PSK (TKIP/AES) WPA-PSK (TKIP/AES) WEP(64 bit/128 bit)	
<b>Bluetooth wireless technology:</b>		
Standard Compliance	Bluetooth 3.0	
Frequency Range	2.402 GHz – 2.480 GHz	

**LED LCD screen:** L5EDDYY00832  
3840 x 2160, 16:9  
Visible Diagonal 1260mm

**Audio Output:** 40W (2 x10W + 2 x10W)

**Headphones:** 3.5mm, 8Ω Impedance

**Accessories supplied :** Remote Control  
Touch Pad Remote Control  
Speaker  
SP wall metal assy  
Net Tube  
4 x R03 Batteries

**Dimensions:**

	Width:	Height:	Depth:
Including TV stand	1,188mm	722mm	316mm
TV set only	1,115mm	647mm	35mm

**Mass:**

Including TV stand	22.0kg
TV set only	16.0kg
Speaker only	1.5kg

Design and Specifications are subject to change without notice.  
Mass and dimensions shown are approximate.



## Technical Description

### Specification of KEY for DTCP-IP, C2MOD, CI Plus, DIMORA, HDCP2.2, Netflix, Widevine, Freetime

#### General information:

1. eMMC Memory(IC8920) for spare parts has the seed of KEY for each.
2. The final KEY data will be generated by MTK IC (IC8000) when SELF CHECK was done and are stored in both MTK IC (IC8000) and eMMC (IC8920).  
All KEYS are not generated for all models.  
The necessary KEY are only generated and stored depend on the feature of models.

#### Replacement of ICs:

When MTK IC (IC8000) is replaced, eMMC (IC8920) should be also replaced with new one the same time.  
When eMMC Memory(IC8920) is replaced, MTK IC (IC8000) is not necessary to be replaced the same time.  
After the replacement of IC, SELF CHECK should be done to generate the final KEY data.  
How to SELF CHECK: While pressing [VOLUME ( - )] button on the main unit, press the **MENU** button on the remote control for more than 3 seconds.  
TV will be forced to the factory shipment setting after this SELF CHECK.

#### Model and Keys:

Model No.	Keys						
	DTCP-IP	C2MOD	CI PLUS	DIMORA	HDCP2.2	Netflix Widevine MAC	FREETIME
TX-50DX800E	Yes	Yes	Yes	Yes	Yes	Yes	None
TX-50DXW804	Yes	Yes	Yes	Yes	Yes	Yes	None

#### USB HDD Recording:

##### General information:

Digital TV programmes can be recorded in USB HDD.  
C2MOD key generated in A-board by SELF CHECK binds TV and USB-HDD for communication.  
That key is only one key for them. If the key is different, TV can not access USB-HDD.

##### Caution:

New key will be generated by following SELF CHECK and previous TV programmes recorded in USB HDD will not be viewed.  
SELF CHECK: While pressing [VOLUME ( - )] button on the main unit, press the **MENU** button on the remote control for more than 3 seconds.

# Setting Inspection

## Voltage Confirmation

<b>A board</b>			
<b>Description</b>	<b>Test point</b>	<b>Voltage</b>	
PNL12V	TP4059	12V ± 1.2V	
USB5V	TP5221	5.18V ± 0.25V	
USB1	TP8711	5.00V ± 0.25V	
USB2	TP8701	5.00V ± 0.25V	
USB3	TP8705	5.00V ± 0.25V	
USB-WiFi	TP8718	5.14V ± 0.20V	
USB-4KDEMO	TP8724	5.18V ± 0.25V****	
SUB3.3V	TP5201	3.33V ± 0.15V	
HDMI1.1V	TP4503	1.13V ± 0.06V	
HDMISW3.3V	TP4514	3.35V ± 0.17V	
SUB_AI_3.3V	TP2206	3.33V ± 0.15V	
STB_1.5V	TP8101	1.52V ± 0.07V	
SUB1.0V	TP8100	1.02V+0.03V - 0.05V	
AVDD1.0V	TP8102	1.06V ± 0.05V	
MSTAR1.5V	TP9160	1.50V ± 0.07V	
MSTAR0.95V	TP9150	1.00V ± 0.07V	
WOL3.3V/PHY3.3V	TP8606	3.30V ± 0.17V	
EU_TU_1.8V	TP5704	1.84V ± 0.10V	
LNB_PWR1	TP6702	18V ± 1.0V	
LNB_PWR2	TP6703	18V ± 1.0V	
SUB9V	TP5004	9.0V ± 0.4V	
T2_1.1V	TP5705	1.15V ± 0.11V	
SUB_CI_5V	TP6406	5.0V ± 0.5V	
SUB_CI_5V-B	TP6506	5.0V ± 0.5V	
M_3.3V	TP6401	3.30V ± 0.17V	
M_1.2V	TP6402	1.20V ± 0.12V	
<b>P board</b>			
<b>Description</b>	<b>Test point</b>	<b>Voltage*</b>	<b>Voltage**</b>
16V	TP7410/11/12 and GND	<1V	16V ± 0.6V
5VS	TP7405/20 and GND	5.25V ± 0.2V	5.25V ± 0.2V
64V	TP7408/09 and GND	<1V	68V ± 10V
PFC	TP7201/02 and GND TP7203***	<340V	390V ± 15V

\* Connect AC 230V to P1 connector of P-PCB (Main switch is OFF).

\*\* Set main switch is ON.

\*\*\* Beware, for testing of PFC use the GND (TP7203) in Hot area of P board – risk of electric shock.

\*\*\*\* Only in Shop Mode.

# CS Maintenance Menu

MPU controls the functions switching for each IICs through IIC bus in this chassis. The following setting and adjustment can be adjusted by remote control in Service Menu

## How to enter into CS Maintenance Menu

### Purpose

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

While pressing [VOLUME (-)] button on the main unit, press the [RED] button on the remote control for 3 times within 2 seconds.

### Note:

CS Maintenance Menu can not be entered when 3D signal input.  
Input 2D signal to enter CS Maintenance Menu.

### How to exit

Press the [EXIT] button on the remote control.

CS Maintenance Menu	
OPT	
EDID CLK	
DRV CHECK	
WB-ADJ	

## Key Command

- Press the (↑/↓/→/←) button to step up/down/right/left through the functions and adjustments
- Press the **OK** button to change the adjustment values.
- Press the **RETURN** button for return to the main menu.

## OPT

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
EDID CLK	OPT1 0 0 0 0 0 1 0 0
DRV CHECK	OPT2 1 1 1 0 1 1 1 0
	OPT3 0 0 0 0 0 0 0 1
WB-ADJ	OPT4 0 0 0 0 0 0 0 0

### Exit:

Press the [EXIT] button or the [RETURN] button on the remote control.

## EDID Clock

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

CS Maintenance Menu		
OPT		
EDID CLK	EDID-CLK	S-HIGH ← Clock speed
DRV CHECK	HDMI	1 ← HDMI Number
WB-ADJ		

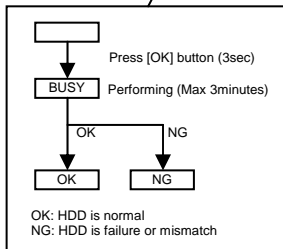
### Exit:

Press the [EXIT] button or the [RETURN] button on the remote control.

## DRV Check (USB HDD Drive Check)

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

CS Maintenance Menu		
OPT		***** **_**-OK
EDID CLK		ERROR-NG
DRV CHECK	OK	***** **_**-OK
WB-ADJ		



USBHDD check History	
***** **_**-OK	This time :OK
ERROR-NG	Last time : NG
***** **_**-OK	Before last time:OK

### Exit:

Press the [EXIT] button or the [RETURN] button on the remote control.

## WB-ADJ

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

CS Maintenance Menu				
OPT	WB-ADJ R-GAIN	67	WB-ADJ G-GAIN	80
EDID CLK	COLOR TEMP	NORMAL	COLOR TEMP	NORMAL
DRV CHECK				
	WB-ADJ B-GAIN	6E		
WB-ADJ	COLOR TEMP	NORMAL		

COLOR TEMP:COOL
NORMAL
WARM
TUNING
Note:for change press [OPTION] button on Remote Control.

### Exit:

Press the [EXIT] button or the [RETURN] button on the remote control.

# System Information

## How to access

1. While pressing [MENU] button on the remote control.
2. To select [ Help] and then to select [System Information].(see Fig.10, Fig.11)

\* Sample only

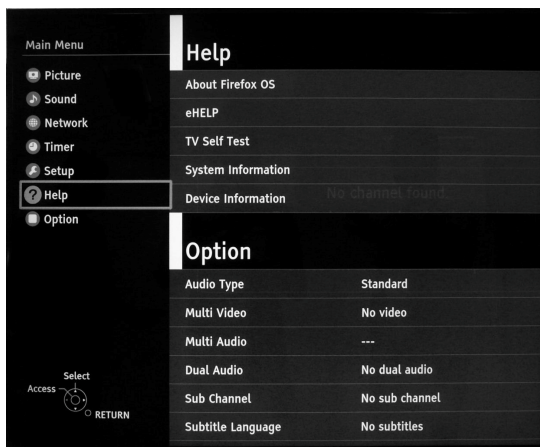


Fig.10

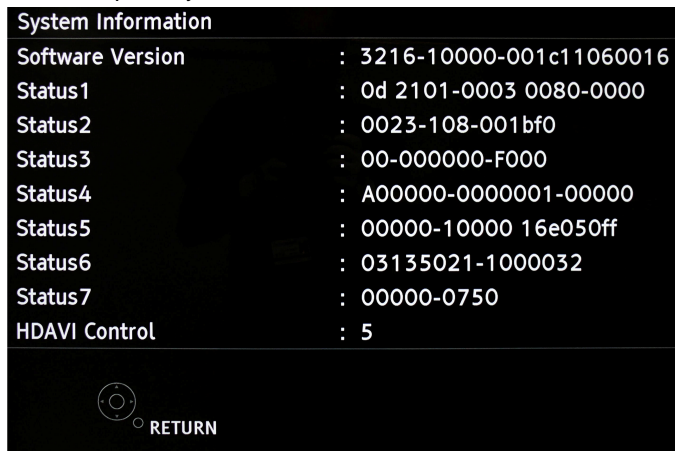


Fig.11

System Information			
SW version	3216-10000-001c11060016	3216 10000 001c111 060016	Peaks SW STBY SW FRC SW FRC DATA
Status1	0d 2101-0003 0080-0000	0d 2101-0003 0080-0000	Outer model ID Inner model ID Panel inch size
Status2	0023-108-001bf0	0023 108 001bf0	LSI Package LSI Release Model data version
Status3	00-000000-F000	00 00 00 00 F	Number of bad block in NAND Flash (dec) Peaks reboot counter System crash counter Emergency (SOS) counter Peaks NAND Maker ID
Status4	A00000-0000001-00000	A 00000 0000001 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 16e050ff	0 0 0 0 0 1  0000 16e050ff	SOS history (latest) SOS history (last time) SOS history (last but one) SOS history (2 <sup>nd</sup> time after shipping) SOS history (1 <sup>st</sup> 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	03135021-1000032	03135021 1000032	Peaks EEPROM version STM EEPROM version
Status7	00000-0750	00000 0750	STM ROMCOR version AJAX_CE version
HDAVI Control	5	5	VIERA Link version is displayed

## How to exit

Press the [RETURN] button on the remote control.

# Customised TV (Smart Lock)

(Only for TX-50DXW804)

## 1. Purpose

Smart lock feature provides a method for Panasonic dealer to operate the TV in specific customised mode and allows to hide functions to reduce the complexity when customer is using the product furthermore, dealers should have the opportunity to copy such settings to another TV set.

## 2. Access command to the Customised TV setup menu.

Smart Lock (Customised TV) Menu is only enabled on DVB input. Menu will not launch on Analogue or any External input. In order to display the Customised TV setup menu, please enter the following command:

[TV] : Vol.[Down] + [REMOTE] : Green button (3 times)

1. Then, the Customised TV setup menu is displayed.(see Fig.12)

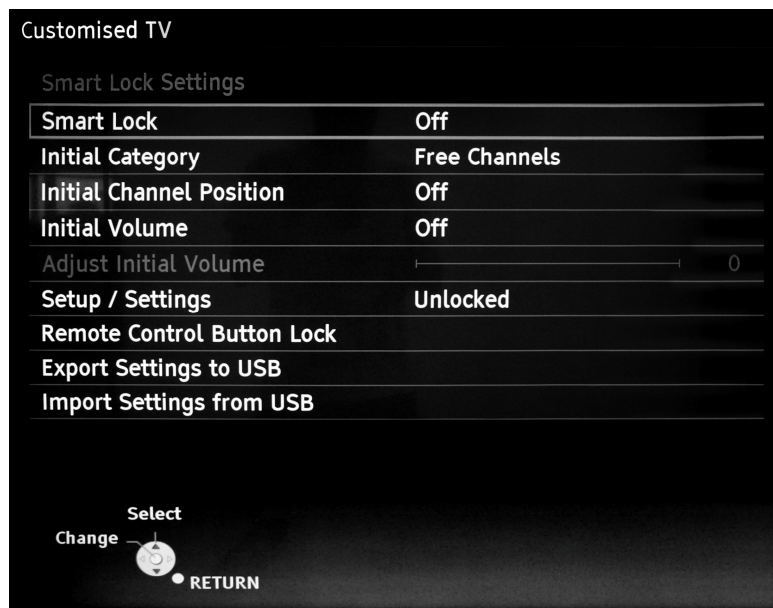


Fig.12

ITEM	Function	Note
Smart Lock	Selection: ON/OFF	Smart Lock (Customised TV) Menu is only enabled on DVB input. Menu will not launch on Analogue or any External input.
Initial Category	Selection: Off/All DVB Channels/Free Channels/Radio/HDTV/UHDTV *Activated: pressing OK.	If customer press OK, the selected category will be the default list for any last digital TV input at power up. If category is invalid on some input => Don't care. Invalid initial category is not set on TV start up, instead last category is used but invalid initial category entry remains in Smart Lock Menu because it may be valid for other input by intention.
**Initial Channel Position	Selection: Off/Enter *Activated: pressing OK. Range: 0 to 9999	Do not check channel number on input. Selected position will be default for all DVB input independent of Category. If position is invalid on some list => Don't care. Invalid initial position is not set/tuned on TV start up, instead last position is used but invalid initial position entry remains in Smart Lock Menu because it may be valid for other lists by intention.
Initial Volume	Selection: Off/ON *Activated: pressing OK.	Adjust Initial Volume item accessible/effective if Initial Volume is set to "On".
**Adjust Initial Volume	Range: 0 to 100	Adjusting Smart Lock Initial Volume may also modify hotel mode Max Volume setting if Initial Volume is set higher than Max Volume. Value will be reset to "0" if setting Initial Volume to Off.
Setup / Settings	Selection: Unlocked/Locked *Activated: pressing OK.	When locked: Setup and Network Setup will be hidden in Menu and therefore not accessible anymore.
Remote Control Button Lock	Press OK to show button list. Selection: TV/ AV/ TEXT/ STTL/ ASPECT/ APPS/ HOME/ GUIDE/ OPTION/ COLOR KEYS/ 0..9/ eHELP/ LAST VIEW/ AV CONTROL	Button will be non functional if check box is checked.
Export Settings to USB	Press OK for Exporting Setting to USB device	Before exporting data: Main POWER OFF/ON (at Sidepanel) is required if Settings have been modified!  Channel List is not exported. Only eeprom settings exported. Additionally last Selected Home Screen is also copied. Additionally Smart Banner On/Off setting is also copied (Ref: Setup/Display Settings/Smart Banner)
Import Settings from USB	Press OK to Import Settings. Press EXIT to return.	Channel List is not imported. Only eeprom settings imported. Additionally last Selected Home Screen is also copied. Additionally Smart Banner On/Off setting is also copied. (Ref: Setup/Display Settings/Smart Banner)  After importing data: Main POWER OFF/ON (at Sidepanel) is required for imported settings to become effective!

\*\*

"Adjust Initial Volume" and "Initial Channel Position" cannot be reset on Shipping Condition because settings are shared with Hotel Mode. (Hotel Mode settings are not being reset by Shipping Condition).

Note:

Main POWER OFF/ON (at TV Sidepanel) is always required for changes to become effective!

#### Hotel copy vs. Smart Lock copy:

Menu	Data	Compatible
Hotel Copy	TV setup is cloned:eeprom (incl. smart lock), svldb	Model ID is checked => Same model only
Smart Lock	Copy Smart Lock settings only	Shall be model independent (copy to all same years models at least)

### Coexistence of Hotel Mode and Smart Lock:

Hotel Mode	Smart Lock	Behaviour
Off	Off	Normal TV mode, no locks.
Off	On	Apply Smart Lock settings only. Hotel Mode exclusive settings are not active. Shared settings (e.g. Initial Position) may be also updated in Hotel Mode menu when changed in Smart Lock menu. Shared settings may be changed in Hotel Mode menu even hotel mode is not active. (This will not be restricted).
On	Off	Apply HotelMode settings only. Smart lock exclusive settings are not active. Shared settings (e.g. Initial Position) may be also updated in Smart Lock menu when changed in Hotel Mode menu. Shared settings may be changed in Smart Lock menu even smart lock is not active. (This will not be restricted).
On	On	All settings are active, shared settings can still be changed within both menus.

### Other Information:

- Network Download NDDL cannot be announced if Apps button is locked.

3. To exit the "Customised TV":  
The main power OFF/ON (at TV side panel).



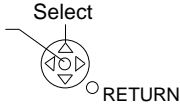
# Hotel Mode

1. Purpose  
Restrict a function for hotels.
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 second).  
[TV] : Vol.[Down] + [REMOTE] : AV (3 times)  
Then, the Hotel mode setup menu is displayed.

(Only for TX-50DX800E)

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

Change



3. To exit the "Hotel mode":  
Switch off the power with the [POWER] button on the main unit or the [POWER] button on the remote control or pressing [EXIT] button on the remote control.
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/DVB-S/DVB-C/DVB-T/ AV/HDMI1/HDMI2/HDMI3/HDMI4 *Off: give priority to the last memory. However, Euro Model is compulsorily set to TV.
Initial POS	Select programme number. Selection: Off/0 to 99 *Off: give priority to the 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 the 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. Selected" Off/SETUP/MENU *Off: altogether valid *Setup: only Setup menu is invalid MENU: Picture/Sound/Setup menu are 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

(Only for TX-50DXW804)

Hotel mode	
Hotel mode	Off
Initial INPUT	
Initial INPUT	Off
Initial POS	
Initial POS	Off
Initial VOL Level	
Initial VOL Level	0
Maximum VOL Level	
Maximum VOL Level	100
Button Lock	
Button Lock	Off
Remote Lock	
Remote Lock	Off
Private Information	
Private Information	Keep
Quick Start	
Quick Start	On Off
Welcome Screen	
Welcome Screen	On
Import Welcome Screen	
Import Welcome Screen	
DVB-C Auto Channel List Update	
DVB-C Auto Channel List Update	On Off
Start Hotel Portal	
Start Hotel Portal	Off
Import Hotel Portal Url	
Import Hotel Portal Url	

3. To exit the “Hotel mode”:

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

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/DVB-S/DVB-C/DVB-T/AV/HDMI1/HDMI2/HDMI3/HDMI4 *Off: give priority to the last memory. However, Euro Model is compulsorily set to TV.
Initial POS	Select programme number. Selection: Off/0 to 99 *Off: give priority to the 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 the 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. Selected: Off/SETUP/MENU/VOD *Off: altogether valid *Setup: only Setup menu is invalid MENU: Picture/Sound/Setup menu are 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
Quick Start *	TV will operate in active standby if Quick Start is “On” and Hotel Mode is enabled. Orange LED indicates active standby. Selection: On/Off <b>*Note:</b> Changing the default configuration may result in higher energy consumption of the product.
Welcome Screen	Can be switched on only if “Welcome screen” was installed. Otherwise, item is inactive. Welcome Image will be displayed as soon as possible (approx. 6 seconds after power-up).
Import Welcome Screen	Welcome message must be loaded and activated in the hotel mode. The file name must be “welcome.jpg”( file size no bigger than 1MB). Upload “welcome.jpg” to TV set form USB stick. Welcome Screen will be displayed at power-up and will disappear automatically or may be terminated by any key press. Welcome image can be cloned to other TV sets using “hotel.pwd” clone feature.
DVB-C Auto Channel List Update	The possibility to enable the automatic service list update and to the “New service found” pop-up message (or disable “new service found” popup . Selection: On/Off
Start Hotel Portal	Allow user to start a Portal-Application with dedicated key. Selection: Off/Home/App/Menu
Import Hotel Portal URL	Import Hotel Portal with USB: Filename must be “hotel_url.txt” Content of hotel_url.txt: e.g. http://192.168.1.1/hotel/index.html Located in root directory. Existing file will be overwritten. Activation: turn Off/On TV set. File will be deleted at shipment : While pressing [VOLUME ( - )] button on the main unit, press [MENU] button on the remote control for more than 3 seconds.

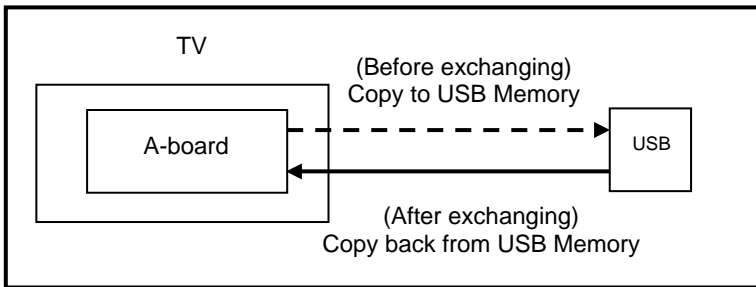
\* Quick Start setting can be copied to other TVs using hotel model clone.  
Clone from a product whose default configuration has been changed may result in higher energy consumption of the product.

# Data Copy by USB Memory

## Purpose

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

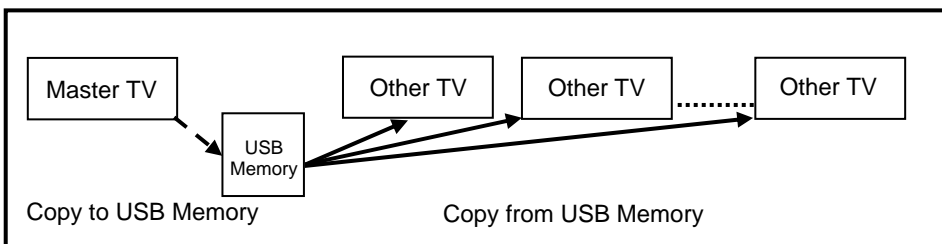
When exchanging A-board, the data in original A-board can be copied to USB Memory and then copy to new A-board.



Following data can be copied.  
User setting data  
(inc. 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 the copy to other TVs.



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

## Preparation

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

1. Insert an 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 (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 be in USB Memory.

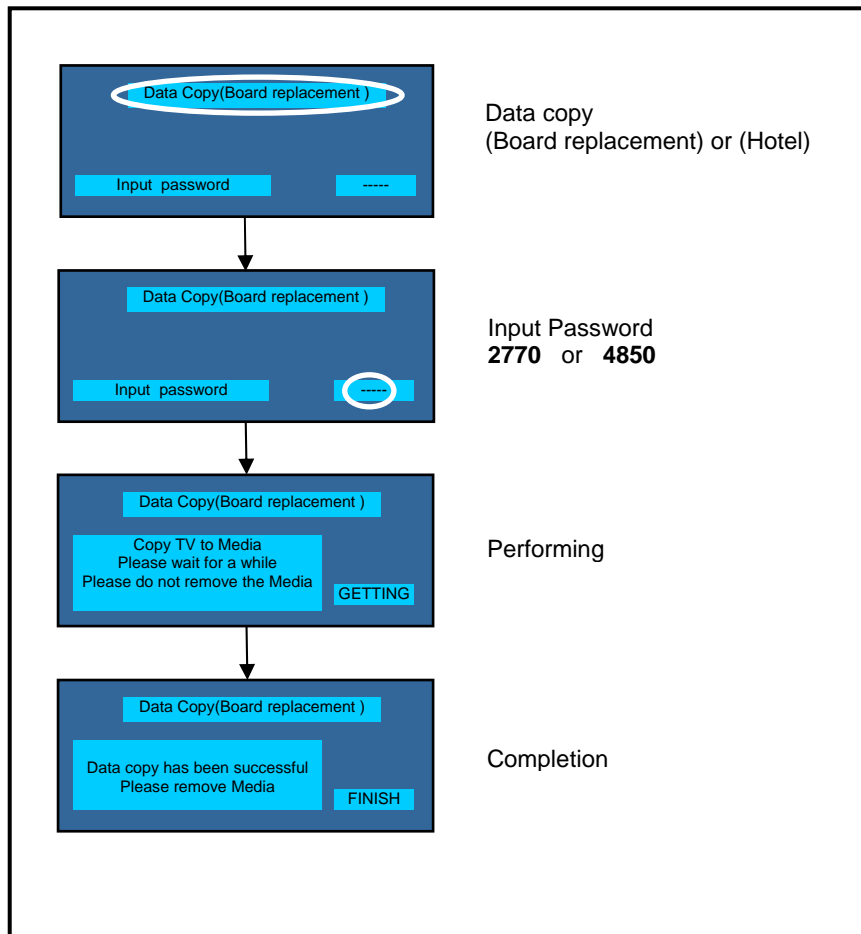
## Data Copy from TV set to USB Memory

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 1 to 2 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

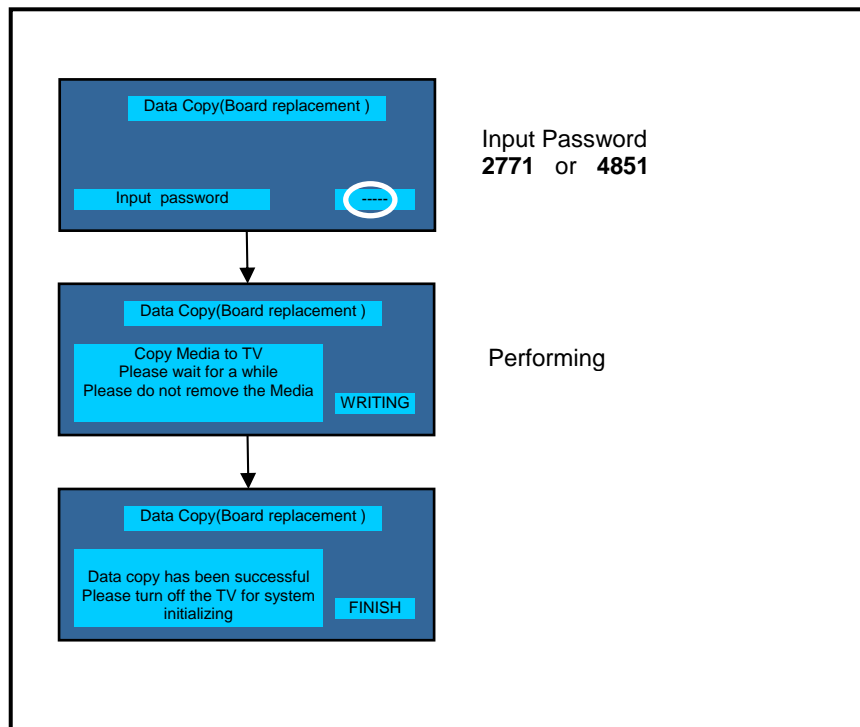


## Data Copy from USB Memory to TV set

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: 4851Data 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 for board replacement does not work.
2. This function can be effective among the same model numbers.



## Option Bytes Description

OPTION1			
	b1	TEXT Ch Refresh	ON (1) / OFF (0)
	b2	ID-1	ON (1) / OFF (0)
	b3	Macrovision Auto-judge	ON (1) / OFF (0)
	b5	Reserved	-
	b6	Enable HDMI force reset	ON (1) / OFF (0)
	b7	Reserved	-
OPTION2			
	b0	Adjust Igain enable	ON (1) / OFF (0)
	b1	A2 BG enable (5.5MHz)	ON (1) / OFF (0)
	b2	A2 DK1 enable (6.26MHz)	ON (1) / OFF (0)
	b3	A2 DK3 enable (5.742MHz)	ON (1) / OFF (0)
	b4	NICAM scan	ON (1) / OFF (0)
	b5	NICAM BG enable (5.5MHz)	ON (1) / OFF (0)
	b6	NICAM I enable (6.0MHz)	ON (1) / OFF (0)
	b7	NICAM DK enable (6.5MHz)	ON (1) / OFF (0)
OPTION3			
	b0	NICAM priority	ON (1) / OFF (0)
	b1	Reserved	-
	b2	Reserved	-
	b3	A2 DK2 enable	ON (1) / OFF (0)
	b4	Inhibition of countermeasure for SIF signal drop	ON (1) / OFF (0)
	b5	Get onid from physical CH (CHINA)	ON (1) / OFF (0)
	b6	SSU search enable for HOTEL model	ON (1) / OFF (0)
	b7	SASO mute (ASIA)	ON (1) / OFF (0)
OPTION4			
	b0	Countermeasure for Taiwan NTSC noise sound	ON (1) / OFF (0)
	b2	3DYC color motion detect	ON (1) / OFF (0)
	b3	RF Clamp Current minimum (TAIWAN)	ON (1) / OFF (0)
	b4	Reserved	-
	b5	Reserved	-
	b6	Reserved	-
	b7	Enable workaround for Polsat CAM problem (POLAND)	ON (1) / OFF (0)
OPTION16			
	b0	PIP/MW (derivate models)	ON (1) / OFF (0)
	b2	Digital Remaster sound menu enable (derivate models)	ON (1) / OFF (0)
	b4	Ambience sound menu enable (derivate models)	ON (1) / OFF (0)
	b5	Control4 function enable	ON (1) / OFF (0)
	b6	Reserved	-
	b7	Reserved	-

# Self Check

## How to access

Self-check indication only:

While pressing [VOLUME (-)] button on the main unit, press [BLUE] button on the remote control.

Self-check indication and forced to factory shipment setting:

While pressing [VOLUME (-)] button on the main unit, press [MENU] button on the remote control for more than 3 seconds.

## How to exit

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

### TX-50DX800E

Self Check Complete		
H14TUN O.K.	PEAKS-SOFT ****	MODEL ID 0D 03000121 00008000
H15TUN2 O.K.	PEAKS-EEP *** *****	
H38FRC O.K.	LSI-PACKAGE ****	
H07TEMP O.K.	LSI-RELEASE * **	
H17LAN O.K.	STBY-SOFT * * * *	
H00FE O.K.	STBY-EEP * * * *****	
H00SAT-TU O.K.	FRC SOFT *****	
H96ID O.K.	FRC DATA *****	
H97ID2 O.K.		
H45BT O.K.		
H42WIFI O.K.		
H80HDMISW1 O.K.		

### TX-50DXW804

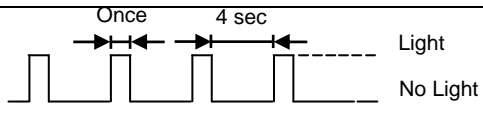




Self Check Complete		
H14TUN O.K.	PEAKS-SOFT ****	MODEL ID 0D 03000122 00008000
H15TUN2 O.K.	PEAKS-EEP *** *****	
H38FRC O.K.	LSI-PACKAGE ****	
H07TEMP O.K.	LSI-RELEASE * **	
H17LAN O.K.	STBY-SOFT * * * *	
H00FE O.K.	STBY-EEP * * * *****	
H00SAT-TU O.K.	FRC SOFT *****	
H96ID O.K.	FRC DATA *****	
H97ID2 O.K.		
H45BT O.K.		
H42WIFI O.K.		
H80HDMISW1 O.K.		

Display	Ref. No.	Description	P.C.B.
H14TUN	TU6708	TUNER A/DVB-T/T2/C/S DUAL	A-Board
H15TUN2	TU6708	TUNER A/DVB-T/T2/C/S DUAL	A-Board
H38FRC	IC9000	IC FRC (MSTAR)	A-Board
H07TEMP	IC5911	Temperature Sensor	A-Board
H17LAN	IC8000/IC8920	Ethernet/MAC	A-Board/LAN
H00FE	IC6800	DVB-T2/T/C/S2/S Demodulator	A-Board
H00SAT-TU	IC6802	DVB-T2/T/C/S2/S Demodulator	A-Board
H96ID	IC8920	CI+, HDCP2.2, DTCP-IP, C2MOD	A-Board
H97ID2	IC8920	Dimora, Netflix, Widevine	A-Board
H45BT	IC8000	IC Peaks-MTK	A-Board
	IC8705	USB HUB	BT Dongle
H42WIFI	N5HZZ0000173	BT Dongle	
	IC8000	IC Peaks-MTK	A-Board
H80HDMISW1	N5HBZ0000114	Wifi Dongle	Wifi Dongle
	IC4500	IC HDMI	A-Board

If the CCU ports have been checked and found to be incorrect or not located then " - - " will appear in place of "O.K.".

# Power LED blinking timing chart

1. Subject  
Information of LED Flashing timing chart.
2. Contents  
When 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 number of blinking of the Power LED on the front panel of the unit.

Blinking times	Blinking timing	Contents	Check point
1		BL_SOS	LCD PANEL P BOARD
7		SUB3.3V_SOS	A BOARD P BOARD
9		SOUND_SOS	A BOARD SPEAKERS
10		FRC_SOS /MSTAR/	A BOARD
13		EMERGENCY	A BOARD

## 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.

### 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:

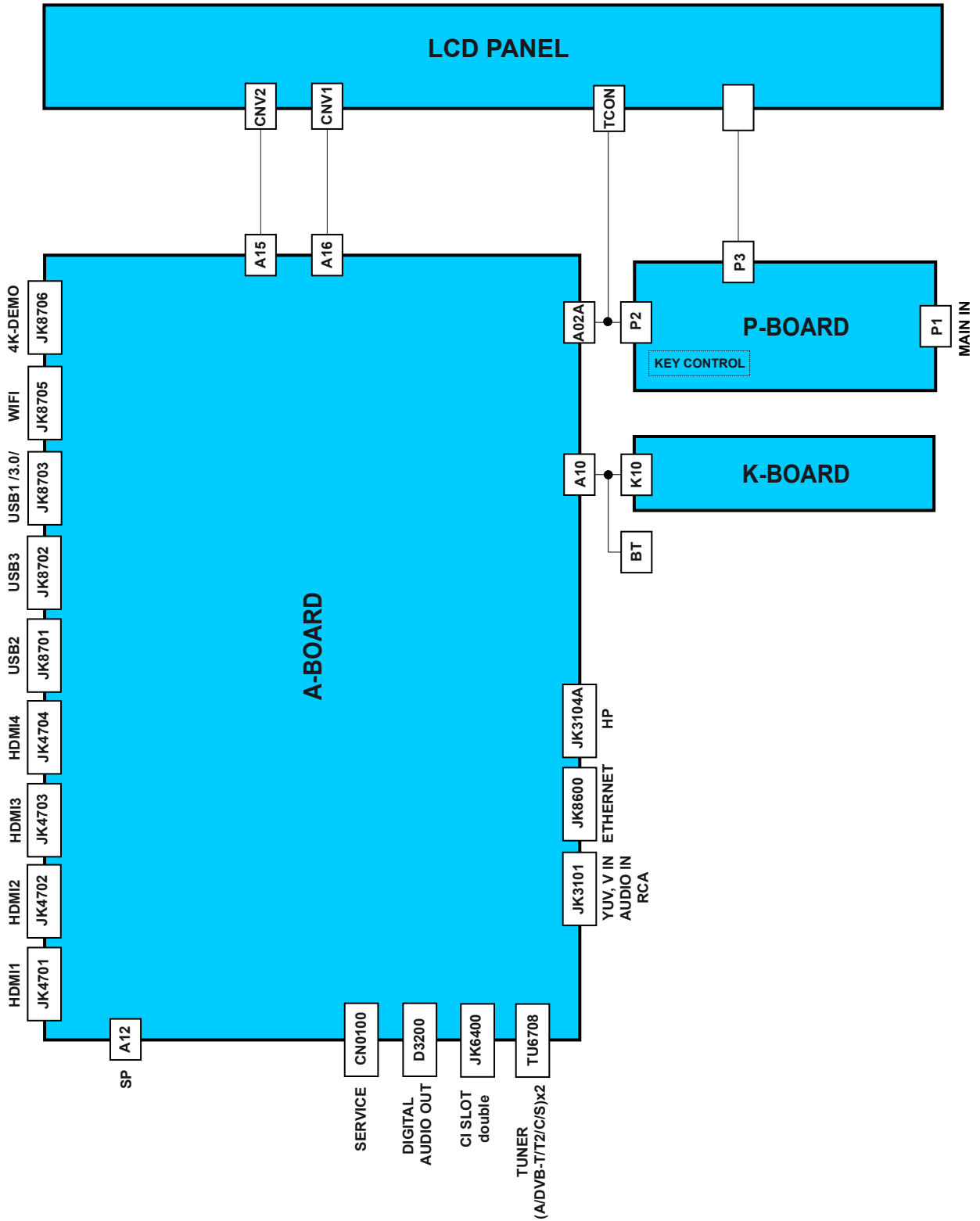
The test pattern is created by the circuit in LCD Panel.

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

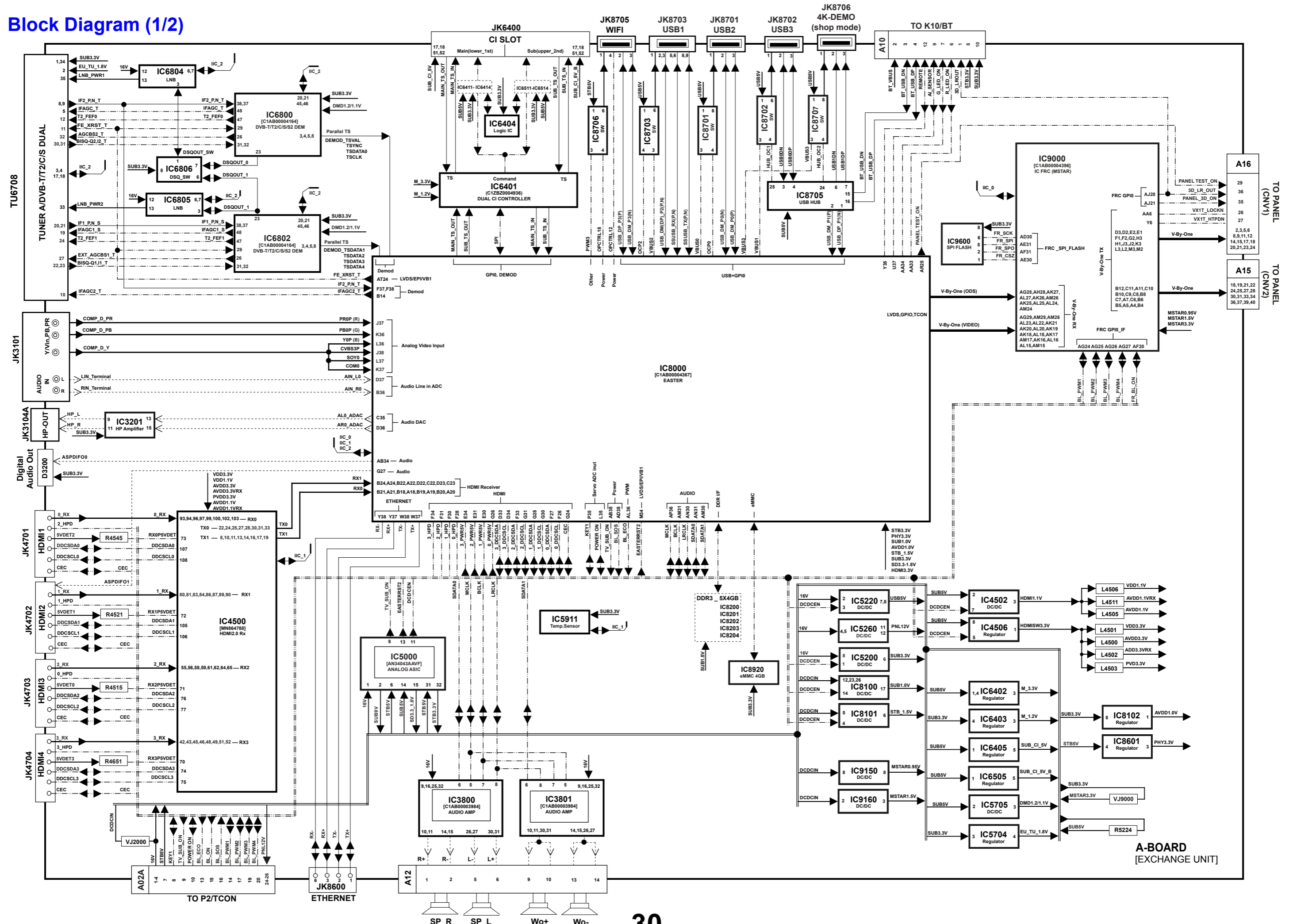
If the normal picture is displayed, LCD Panel must be okay and the cause of failure must be in A board.



# Wiring Diagram

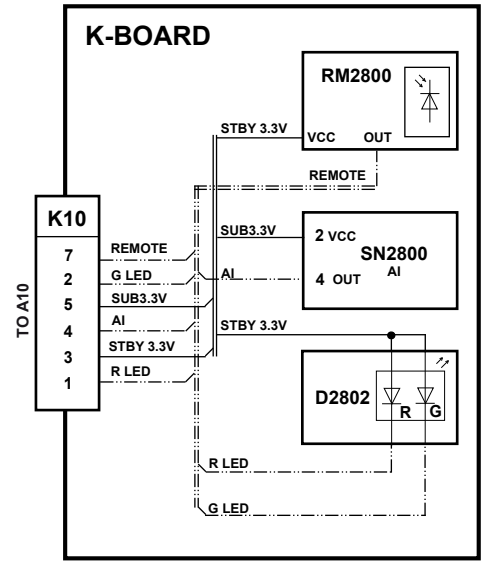
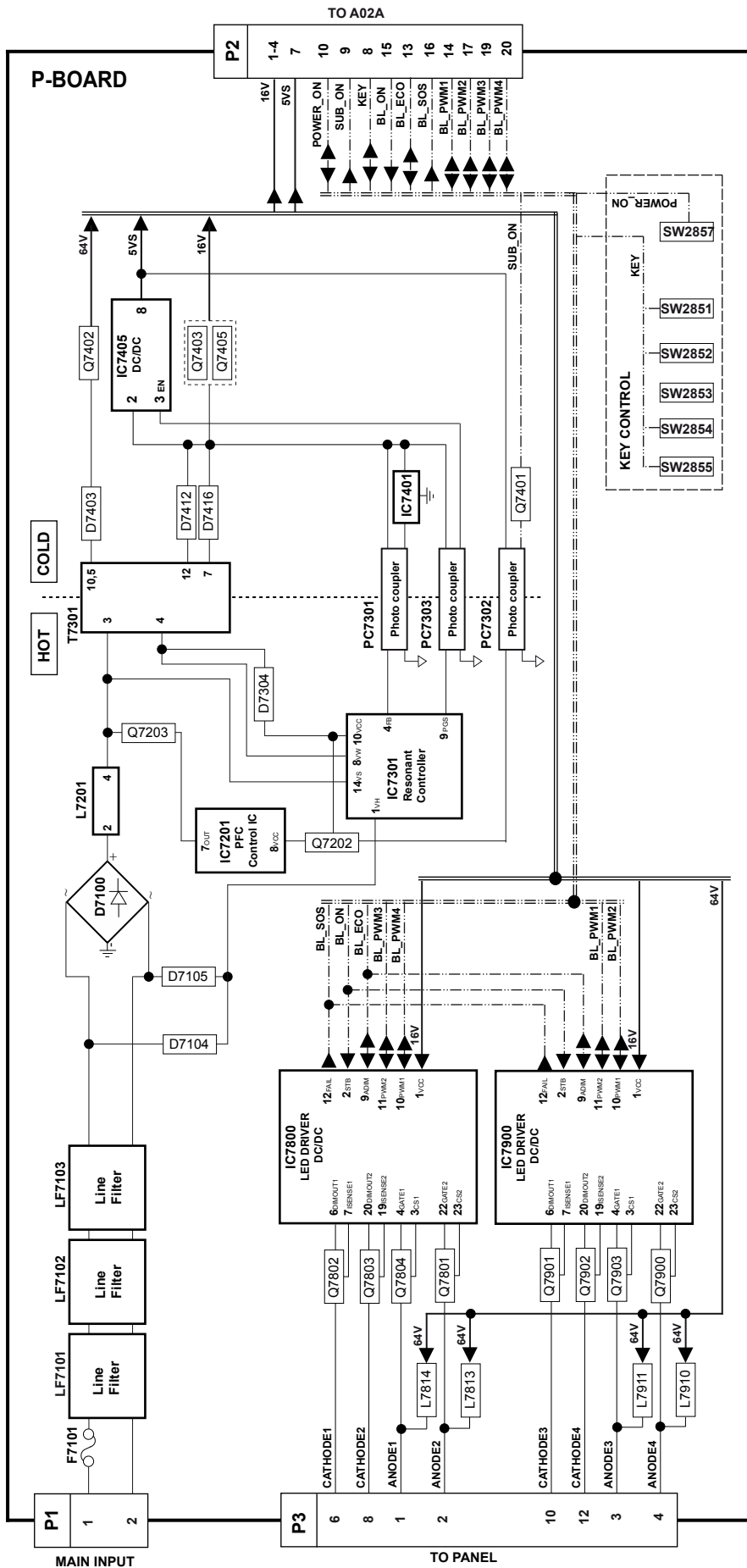


# Block Diagram (1/2)

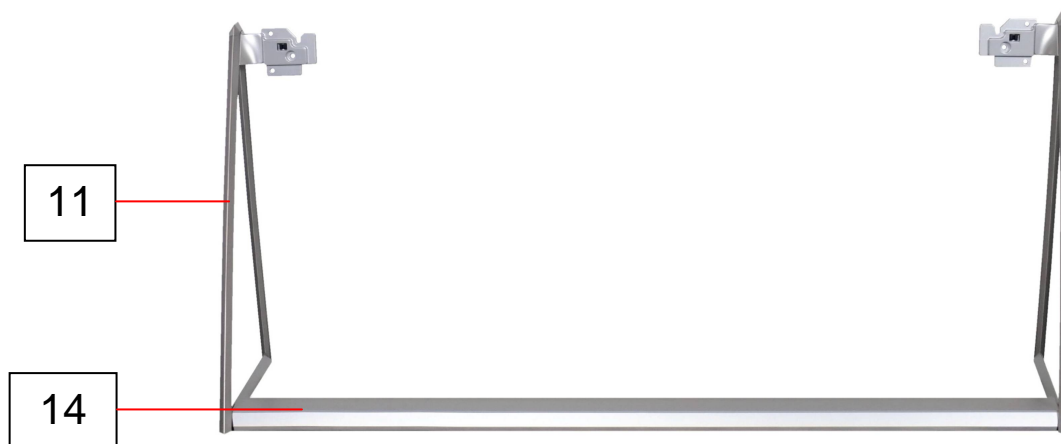
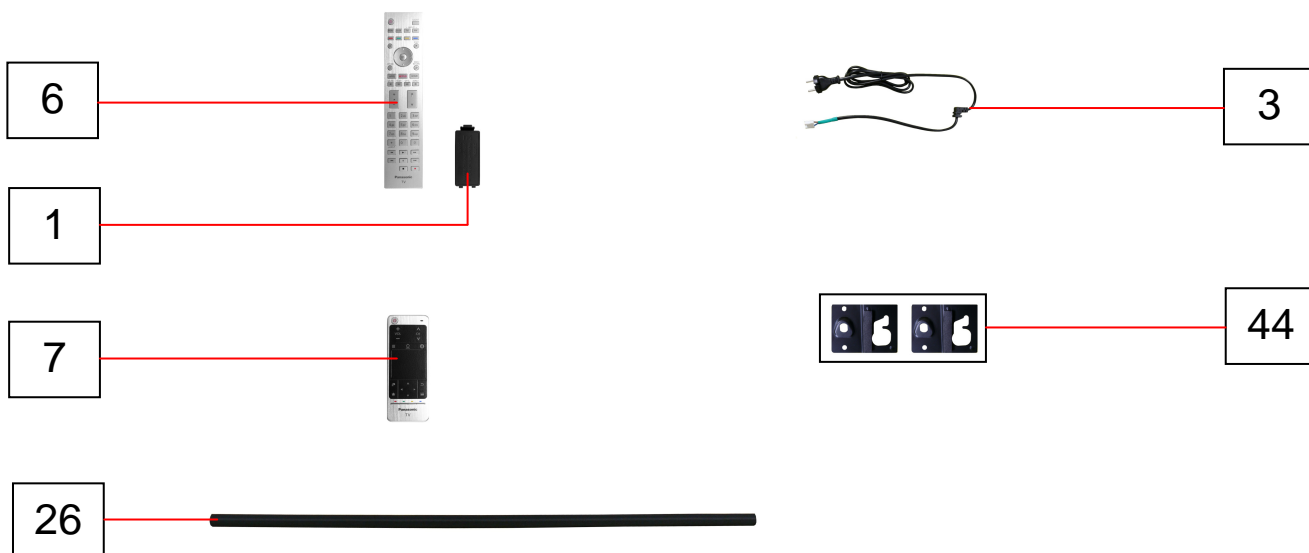


A-BOARD  
[EXCHANGE UNIT]

# Block Diagram (2/2)



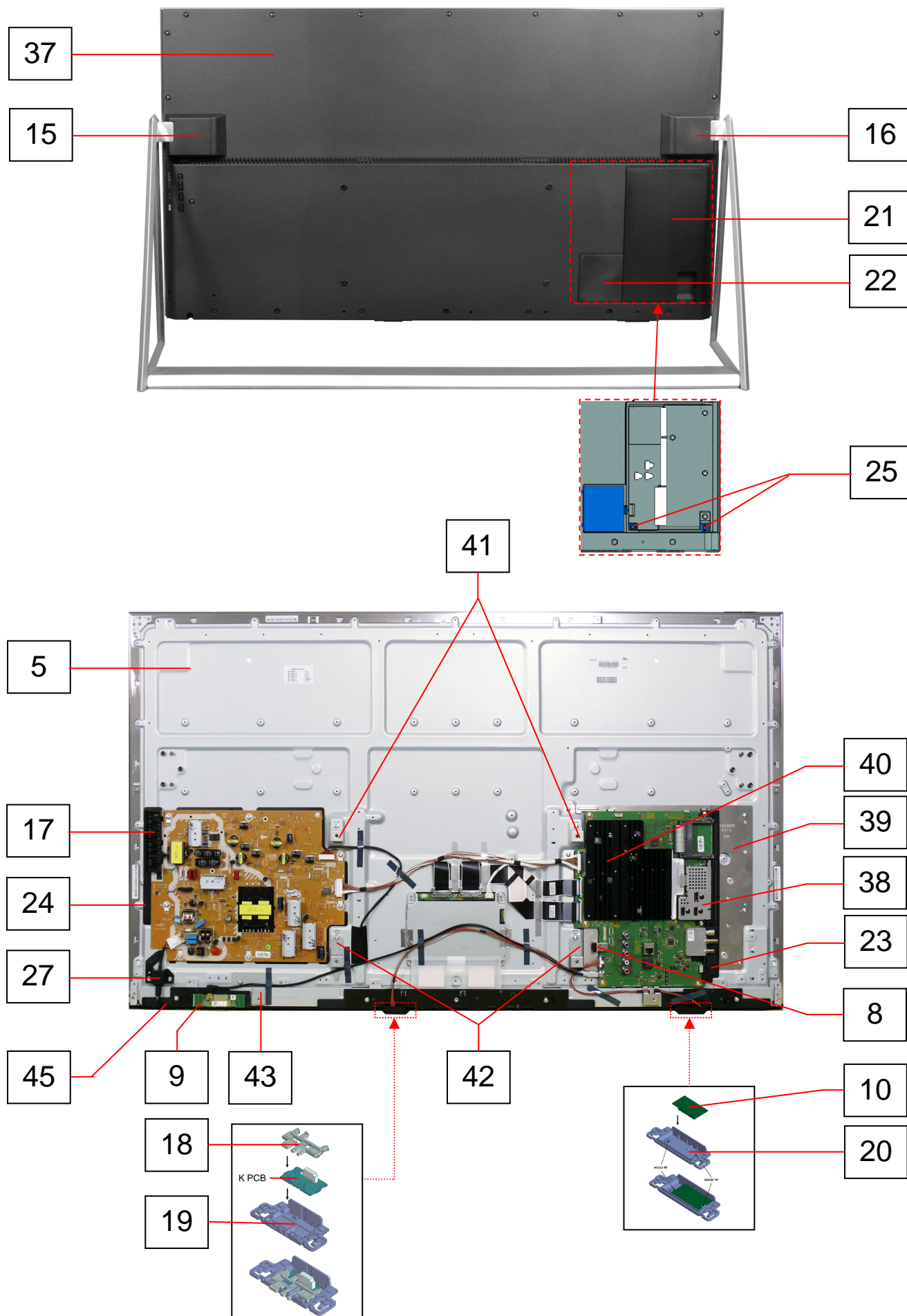
## Parts Location



Note: Pedestal assembly is assembled with special screws with glue.

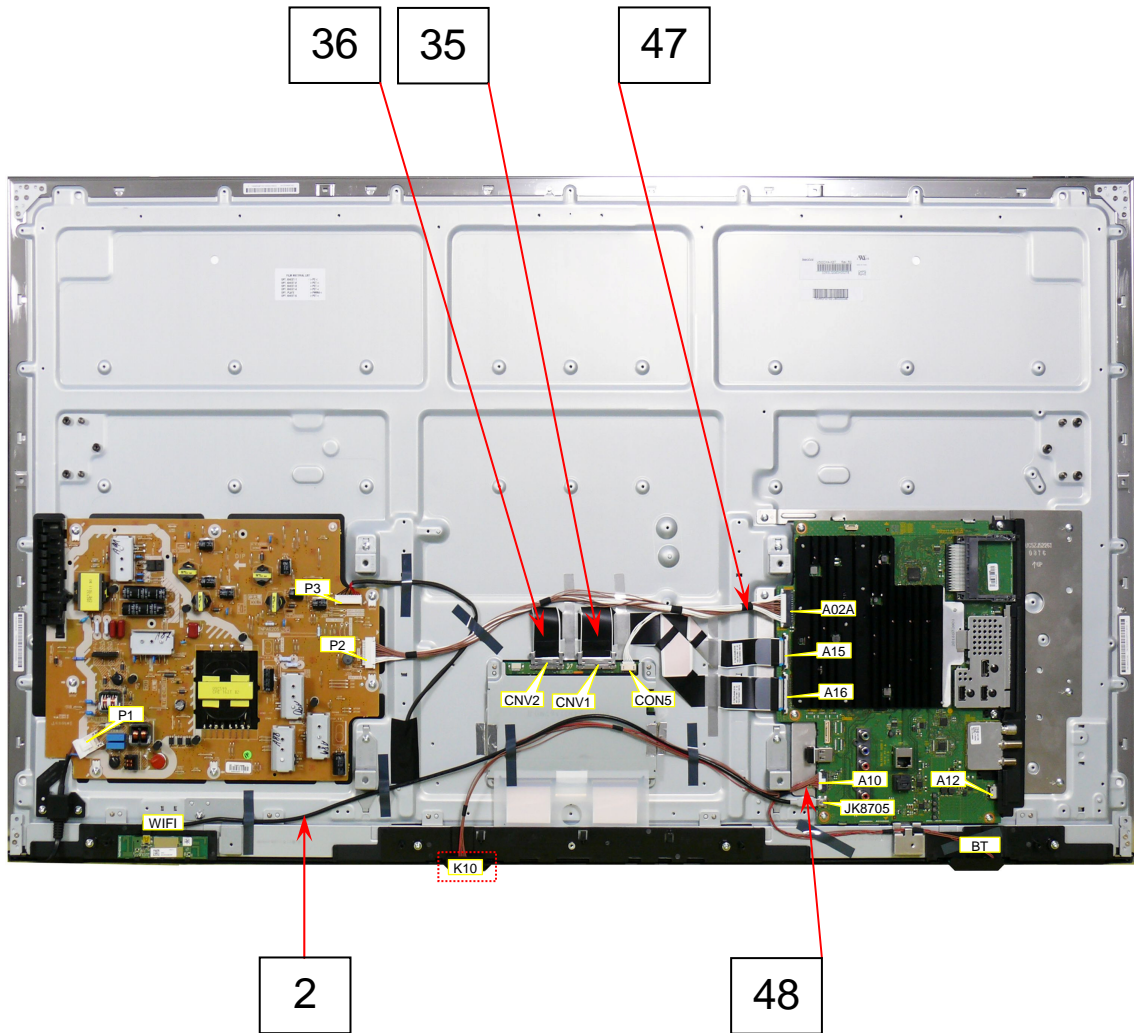


## Parts Location



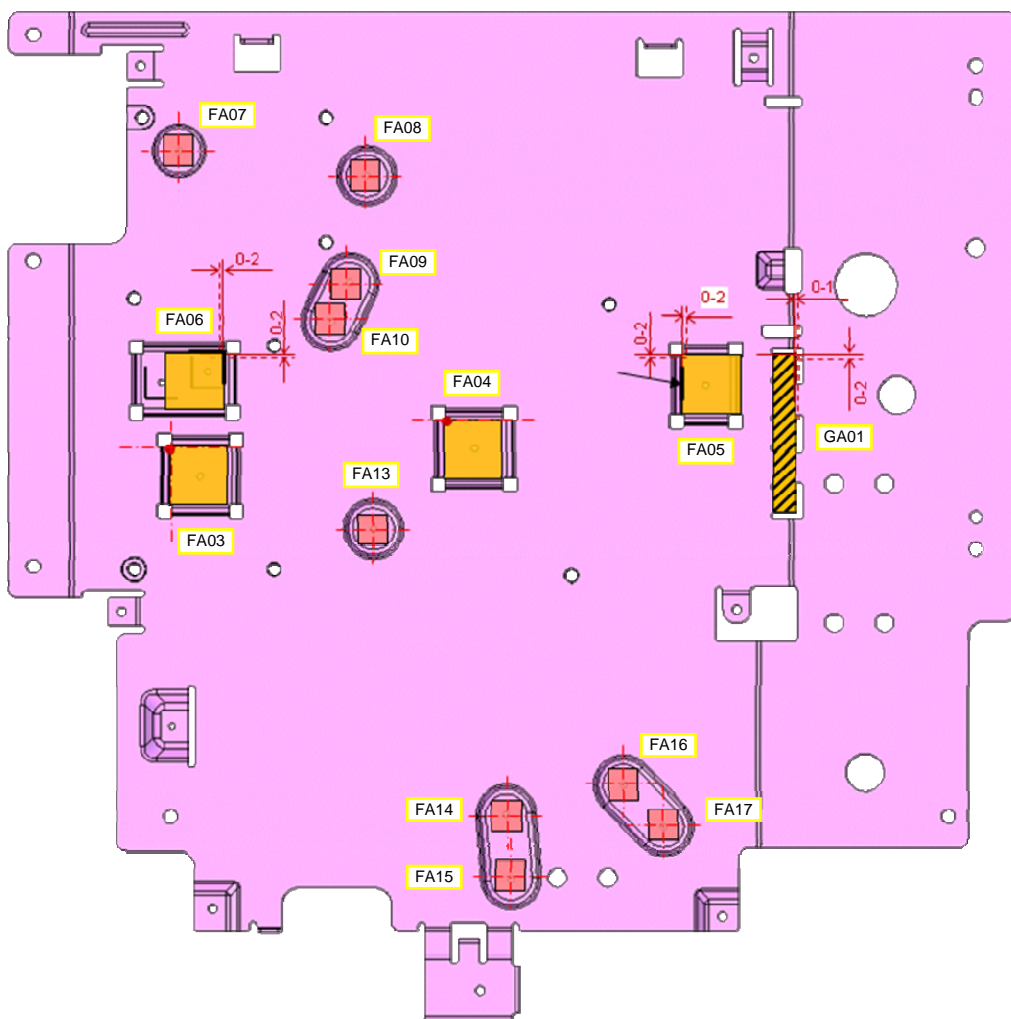


## Location of Lead Wiring



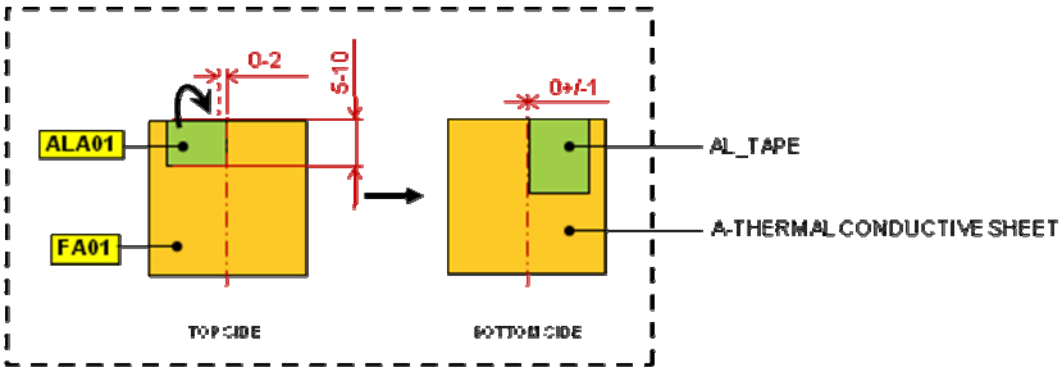
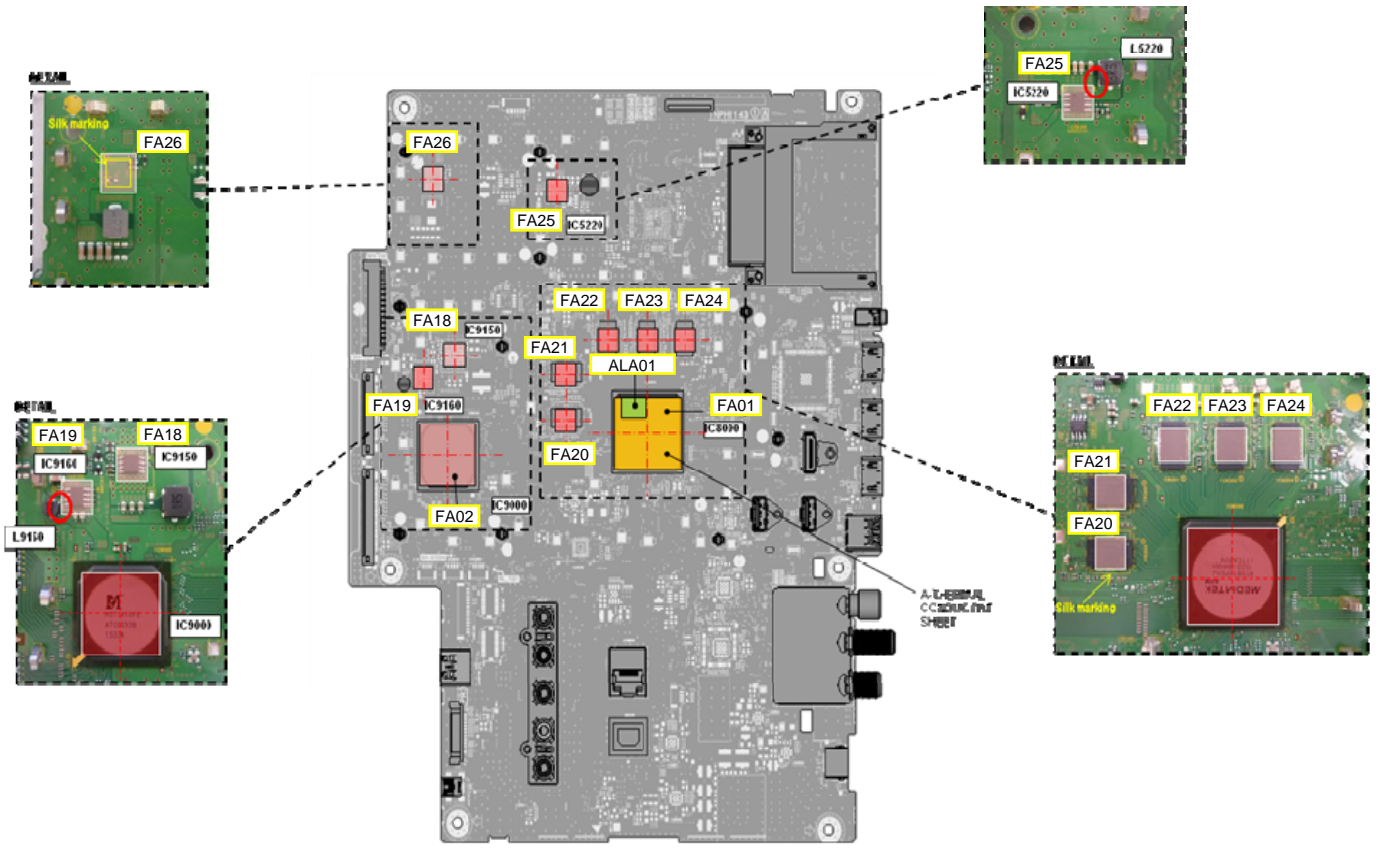
# Location of Heat Rubbers and Gaskets


BOTTOM HEATSINK



# Location of Heat Rubbers and AI Tape

A PCB

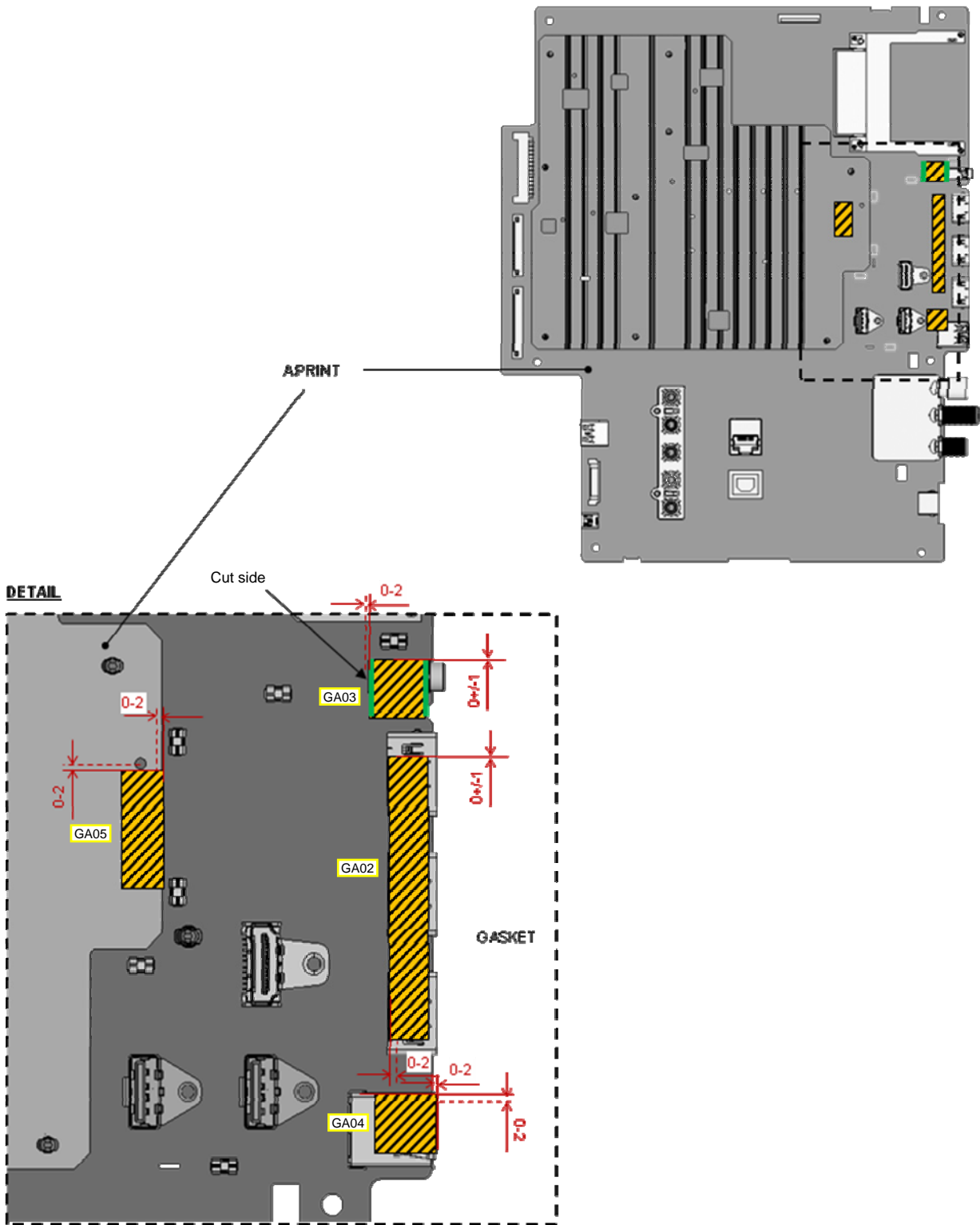


Note: Do not put heat rubbers on components in marked area.  


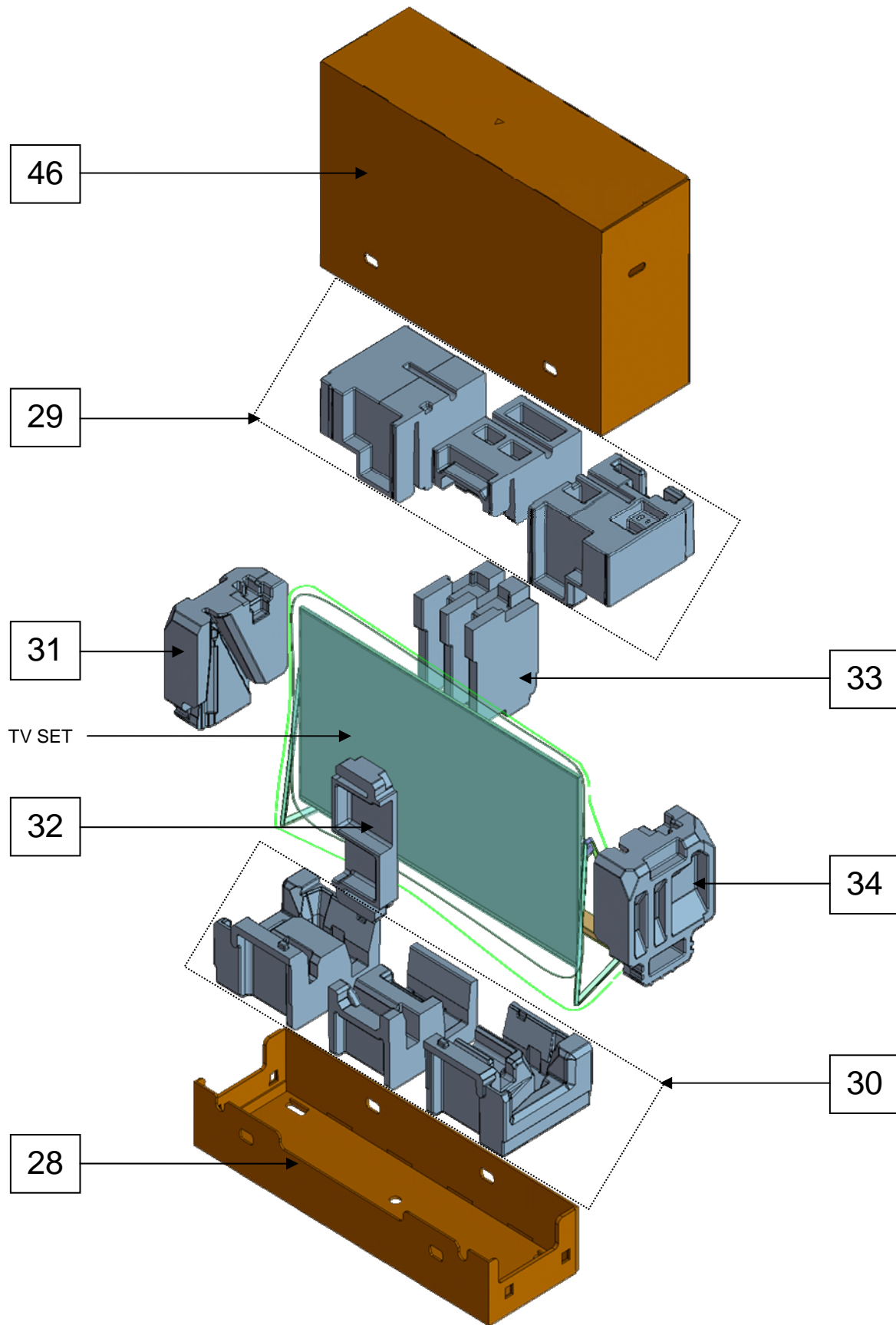


# Location of Gaskets

HDMI and USB connectors



# Packing Structure



# Replacement Parts List Note

**Note:** All parts except parts mentioned [PAVCCZ] in the Remarks column are supplied by AVC-CSPC. Parts mentioned [PAVCCZ] are supplied by PAVCCZ.

Notice: Be sure to make your orders of replacement parts according to this list.

## RTL (Retention Time Limited)

**Note:** The marking (RTL) indicates that the Retention Time is Limited for this item. After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependant on the type of assembly, and in accordance with the laws governing part and product retention. After the end of this period, the assembly will no longer be available.

Abbreviation of part name and description

### 1. Resistor

Example:

ERD25TJ104    C 100KOHM    J 1/4W

Type                  Allowance

### 2. Capacitor

Example:

ECKF1H103ZF    C 0.01UF    Z 50V

Type                  Allowance

Type	Allowance
C : Carbon	D :±0.5%
F : Fuse	F : ±1%
M : Metal Oxide Metal Film	G :±2%
S : Solid	J :±5%
W : Wire Wound	K :±10%
	M :±20%

Type	Allowance
C : Ceramic	C :±0.25pF
E : Electrolytic	D :±0.5pF
P : Polyester	F :±1pF
Polypropylene	G :±3pF
T : Tantalum	J :±5pF
	K :±10pF
	L :±15pF
	M :±20pF
	P :+100%, -0%
	Z :+80%, -20%

**Model No. : TX-50DX800E TX-50DXW804 Parts List**

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		1	BAT-C-0097	BATTERY COVER OF RC	1	PAVCCZ
		2	K1HY05YY0271	USB CABLE	1	PAVCCZ
	⚠	3	K2CQ2YY00144	AC CORD	1	PAVCCZ
		4	L0EY0000001	SPEAKER	1	PAVCCZ
	⚠	5	L5EDDY00832	LCD PANEL	1	PAVCCZ
		6	N2QAYA000097	REMOTE CONTROL	1	PAVCCZ
	⚠	7	N2QBYA000012	TOUCH PAD REMOTE CONTROL	1	PAVCCZ
		8	N3ZZ00000012	USB MEMORY	1	PAVCCZ
	⚠	9	N5HBZ0000114	WIFI DONGLE	1	PAVCCZ
	⚠	10	N5HZ0000173	BLUETOOTH DONGLE	1	PAVCCZ
		11	TBL5ZA01501	PEDESTAL ASSY	1	PAVCCZ
		12	TBL5ZA37951	BOTTOM METAL L	1	PAVCCZ
		13	TBL5ZA37961	BOTTOM METAL R	1	PAVCCZ
	⚠	14	TBL5ZB35361	BALANCER COVER	1	PAVCCZ
		15	TBL5ZB35391	REAR COVER R	1	PAVCCZ
		16	TBL5ZB35401	REAR COVER L	1	PAVCCZ
		17	TBX5ZA03801	KEY BUTTON BRACKET	1	PAVCCZ
		18	TKK5ZC50602	LED PANEL	1	PAVCCZ
		19	TKP5ZA53601	LED PANEL CASE	1	PAVCCZ
		20	TKP5ZA62701	BT BRACKET	1	PAVCCZ
	⚠	21	TKP5ZA62801	CABLE COVER (TERMINAL)	1	PAVCCZ
		22	TKP5ZA62901	CABLE COVER (REAR)	1	PAVCCZ
		23	TKP5ZA63601	SIDE AV BRACKET	1	PAVCCZ
		24	TMK5ZX202	BARRIER P-PCB	1	PAVCCZ
		25	TMMX315	LATCH	2	PAVCCZ
		26	TMMX316	NET TUBE	1	PAVCCZ
		27	TMW5ZX0051	AC CORD BRACKET	1	PAVCCZ
		28	TPC0EA35401	CARTON BOTTOM	1	PAVCCZ
		29	TPD0E14161	CUSHION TOP	1	PAVCCZ
		30	TPD0E24141	CUSHION BOTTOM	1	PAVCCZ
		31	TPD0E51041	CUSHION SIDE L	1	PAVCCZ
		32	TPD0E51081	CUSHION FRONT	1	PAVCCZ
		33	TPD0E51091	CUSHION REAR	1	PAVCCZ
		34	TPD0E51121	CUSHION SIDE R	1	PAVCCZ
		35	TSCKF1050031	LVDS FFC (51PIN)	1	PAVCCZ
		36	TSCKF1050032	LVDS FFC (41PIN)	1	PAVCCZ
	⚠	37	TTU0E1837	BACK COVER COMPLETE	1	(TX-50DX800E) PAVCCZ
	⚠	37	TTU0E1839	BACK COVER COMPLETE	1	(TX-50DXW804) PAVCCZ
		38	TUC5ZC50491	HDMI SHIELD CASE	1	PAVCCZ
		39	TUC5ZJ52261	HEATSINK A BOTTOM	1	PAVCCZ
		40	TUC5ZJ52271	HEATSINK A TOP FIN	1	PAVCCZ
		41	TUX5ZX1191	VESA METAL	2	PAVCCZ
		42	TUX5ZX1411	VESA METAL BTM	2	PAVCCZ
		43	TUX5ZX1421	MOUNT METAL	1	PAVCCZ
		44	TXFKL5Z0014	SP WALL METAL ASSY	1	PAVCCZ
	⚠	45	TXFKP5Z0300	BOTTOM ORNAMENT ASSY	1	PAVCCZ
	⚠	46	TXFPC01ASWE	CARTON ASSY	1	PAVCCZ
		47	TXJA02ASWE	A02-P2/TCON WIRE	1	PAVCCZ
		48	TXJA10ASWE	A10-K10/BT WIRE	1	PAVCCZ
			R03UE/2SA	BATTERY	4	PAVCCZ
			THE5ZC036J	SCREW	4	PAVCCZ
			THE5ZL002N	SCREW (PEDESTAL)	6	PAVCCZ
			THEC1509	SCREW	11	PAVCCZ
			THEC218J	SCREW	7	PAVCCZ
			THEC259J	SCREW	11	PAVCCZ
			THEJ036J	SCREW	24	PAVCCZ
			THTD037J	SCREW M3X10	5	PAVCCZ
			TMME434	CLAMPER	2	PAVCCZ
			TMME479	CABLE BAND	3	PAVCCZ
			TPDX0033	JOINT	4	PAVCCZ
			TPE0E4128	SET COVER	1	PAVCCZ
			TPE0E4133	SET BAG	1	PAVCCZ

## Model No. : TX-50DX800E TX-50DXW804 Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
			TQB0E2644	PRODUCT FICHE	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E26448	INSTRUCTION BOOK (SLOVENIAN)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644A	INSTRUCTION BOOK (GERMAN)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644B	INSTRUCTION BOOK (DUTCH)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644C	INSTRUCTION BOOK (ITALIAN)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644D	INSTRUCTION BOOK (FRENCH)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644E	INSTRUCTION BOOK (SPANISH)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644F	INSTRUCTION BOOK (SWEDISH)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644G	INSTRUCTION BOOK (NORWEGIAN)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644H	INSTRUCTION BOOK (FINNISH)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644I	INSTRUCTION BOOK (LITHUANIAN)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644J	INSTRUCTION BOOK (PORTUGUESE)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644K	INSTRUCTION BOOK (DANISH)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644M	INSTRUCTION BOOK (BULGARIAN)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644N	INSTRUCTION BOOK (ROMANIAN)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644O	INSTRUCTION BOOK (LATVIAN)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644P	INSTRUCTION BOOK (POLISH)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644Q	INSTRUCTION BOOK (HUNGARIAN)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644R	INSTRUCTION BOOK (CZECH)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644S	INSTRUCTION BOOK (GREEK)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644T	INSTRUCTION BOOK (TURKISH)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644U	INSTRUCTION BOOK (ENGLISH)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644V	INSTRUCTION BOOK (CROATIAN)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644W	INSTRUCTION BOOK (SLOVAKIAN)	1	(TX-50DX800E) PAVCCZ
	⚠		TQB0E2644Z	INSTRUCTION BOOK (ESTONIAN)	1	(TX-50DX800E) PAVCCZ
			TQB0E2645	PRODUCT FICHE	1	(TX-50DXW804) PAVCCZ
	⚠		TQB0E2645A	INSTRUCTION BOOK (GERMAN)	1	(TX-50DXW804) PAVCCZ
	⚠		TQB0E2645B	INSTRUCTION BOOK (DUTCH)	1	(TX-50DXW804) PAVCCZ
	⚠		TQB0E2645C	INSTRUCTION BOOK (ITALIAN)	1	(TX-50DXW804) PAVCCZ
	⚠		TQB0E2645D	INSTRUCTION BOOK (FRENCH)	1	(TX-50DXW804) PAVCCZ
	⚠		TQB0E2645L	INSTRUCTION BOOK (RUSSIAN)	1	(TX-50DXW804) PAVCCZ
	⚠		TQB0E2645U	INSTRUCTION BOOK (ENGLISH)	1	(TX-50DXW804) PAVCCZ
			TQF0EA939	ENERGY LABEL	1	PAVCCZ
			TUC4GJ5058	HEATSINK	5	PAVCCZ
			XYN3+C6FJ	SCREW	6	PAVCCZ
			XYN3+F8FJK	SCREW	6	PAVCCZ
		AL301	TEWF481	AL PET TAPE(W10XL80)	1	PAVCCZ
		AL302	TEWF481	AL PET TAPE(W10XL80)	1	PAVCCZ
		AL303	TEWF480	AL-PET TAPE(W10XL120)	1	PAVCCZ
		ALA01	TEWF483	AL TAPE(W10XL20XT0.05)	1	PAVCCZ
		CA01	TMME474	SPACER A-PCB	1	PAVCCZ
		CA02	TMME474	SPACER A-PCB	1	PAVCCZ
		CA03	TMME474	SPACER A-PCB	1	PAVCCZ
		CA04	TMME474	SPACER A-PCB	1	PAVCCZ
		CA05	TMME474	SPACER A-PCB	1	PAVCCZ
		CA06	TMME474	SPACER A-PCB	1	PAVCCZ
		CA07	TMME474	SPACER A-PCB	1	PAVCCZ
		CA08	TMME474	SPACER A-PCB	1	PAVCCZ
		CA09	TMME474	SPACER A-PCB	1	PAVCCZ
		CA10	TMME474	SPACER A-PCB	1	PAVCCZ
		CK301	TMME466	CLAMPER	1	PAVCCZ
		CK302	TMME482	SPACER P-PCB	1	PAVCCZ
		CK303	TMME482	SPACER P-PCB	1	PAVCCZ
		CK304	TMME482	SPACER P-PCB	1	PAVCCZ
		CK305	TMME482	SPACER P-PCB	1	PAVCCZ
		CK306	TMME482	SPACER P-PCB	1	PAVCCZ
		CK307	TMME482	SPACER P-PCB	1	PAVCCZ
		CK308	TMME482	SPACER P-PCB	1	PAVCCZ
		FA01	TMKK583	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA02	TMKK461	RUBBER(L20XW20XT1)	1	PAVCCZ
		FA03	TMKK454	HEAT RUBBER(20X20XT2.5)	1	PAVCCZ
		FA04	TMKK454	HEAT RUBBER(20X20XT2.5)	1	PAVCCZ

**Model No. : TX-50DX800E TX-50DXW804 Parts List**

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		FA05	TMKK454	HEAT RUBBER(20X20XT2.5)	1	PAVCCZ
		FA06	TMKK454	HEAT RUBBER(20X20XT2.5)	1	PAVCCZ
		FA07	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA08	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA09	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA10	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA13	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA14	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA15	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA16	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA17	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA18	TMKK488	A-THERMAL RUBBER DDR (10X10X4)	1	PAVCCZ
		FA19	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA20	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA21	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA22	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA23	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA24	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA25	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA26	TMKK488	A-THERMAL RUBBER DDR (10X10X4)	1	PAVCCZ
		GA01	TEWC075	GASKET(W5XL50XT3)	1	PAVCCZ
		GA02	TEWB474	GASKET(W7XL50XT2)	1	PAVCCZ
		GA03	TEWB842	GASKET(L10XW10XT1)	1	PAVCCZ
		GA04	TEWB842	GASKET(L10XW10XT1)	1	PAVCCZ
		GA05	TEWB389	GASKET(7X20XT2)	1	PAVCCZ

**Model No. : TX-50DX800E TX-50DXW804 Parts List**

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		PCB	A-50DX800E	CIRCUIT BOARD A	1	(TX-50DX800E) (RTL)PAVCCZ
		PCB	A-50DXW804	CIRCUIT BOARD A	1	(TX-50DXW804) (RTL)PAVCCZ
		PCB	TXN/K1XPVE	CIRCUIT BOARD K	1	(RTL)PAVCCZ
		PCB	TXN/P1ASWE	CIRCUIT BOARD P	1	(RTL)PAVCCZ
		A02A	K1KY26BA0484	26P CONNECTOR	1	PAVCCZ
		A10	K1KY12BA0483	12P CONNECTOR	1	PAVCCZ
		A12	K1FY114B0021	14P CONNECTOR	1	PAVCCZ
		A15	K1MY41BA0665	41P CONNECTOR	1	PAVCCZ
		A16	K1MY51BA0665	51P CONNECTOR	1	PAVCCZ
		C2000	FIG1H102A830	C 1000PF, , 50V	1	PAVCCZ
		C2001	FIG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2002	FIG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2003	F1K1E106A167	C 10UF, , 25V	1	PAVCCZ
		C2005	FIG1H102A830	C 1000PF, , 50V	1	PAVCCZ
		C2006	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C2008	FIG1H102A830	C 1000PF, , 50V	1	PAVCCZ
		C2010	FIG1H102A830	C 1000PF, , 50V	1	PAVCCZ
		C2011	FIG1H102A830	C 1000PF, , 50V	1	PAVCCZ
		C2021	FIG1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2022	FIG1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2023	FIG1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2024	FIG1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2056	FIG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2057	FIG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2112	FIG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2113	FIG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2114	FIG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2120	FIG1H102A830	C 1000PF, , 50V	1	PAVCCZ
		C2253	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C2257	FIG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2258	FIG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2262	FIG1H471A834	C 470PF, , 50V	1	PAVCCZ
		C2801	FIG1H103B047	C 10NF, , 50V	1	PAVCCZ
		C2804	FIG1C104A178	C 0.1UF, -, 16V	1	PAVCCZ
		C2807	FIG1A106A043	C 10UF, , 10V	1	PAVCCZ
		C2808	FIG1C104A178	C 0.1UF, -, 16V	1	PAVCCZ
		C2851	FIG1H104A902	C 100NF, , 50V	1	PAVCCZ
		C2852	FIG1H104A902	C 100NF, , 50V	1	PAVCCZ
		C3109	FIG1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C3110	FIG1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C3111	FIG1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C3112	FIG1H152A946	C 1500PF, K, 50V	1	PAVCCZ
		C3113	FIG1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C3114	FIG1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C3115	FIG1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C3116	FIG1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C3117	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3124	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3125	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3127	FIG1A473A079	C 47NF, , 10V	1	PAVCCZ
		C3128	FIG1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3129	FIG1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3134	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3135	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3163	FIG1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C3164	FIG1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C3166	FIG1H470A948	C 47PF, J, 50V	1	PAVCCZ
		C3167	FIG1H470A948	C 47PF, J, 50V	1	PAVCCZ
		C3168	FIG1H470A948	C 47PF, J, 50V	1	PAVCCZ
		C3200	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C3201	FIH1A225A051	C 2200NF, , 10V	1	PAVCCZ
		C3202	FIH1A225A051	C 2200NF, , 10V	1	PAVCCZ
		C3203	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3205	FIJ1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3206	FIJ1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3801	FLK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C3802	FLK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C3803	FLK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C3806	FIJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C3807	FIJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C3808	FIJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C3809	FIJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C3812	FIH1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C3813	FIJ1E224A272	C 220NF, , 25V	1	PAVCCZ
		C3814	FIH1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C3815	FIH1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C3816	FIJ1E224A272	C 220NF, , 25V	1	PAVCCZ
		C3817	FIH1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C3818	FIH1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C3831	FIJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C3832	FIJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C3833	FIJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C3834	FIJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C3837	FIH1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C3838	FIJ1E334A272	C 330NF, , 25V	1	PAVCCZ
		C3839	FIJ1E224A272	C 220NF, , 25V	1	PAVCCZ
		C3840	FIJ1E224A272	C 220NF, , 25V	1	PAVCCZ
		C4030	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4031	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4032	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4033	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4034	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4035	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4036	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4037	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4038	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4039	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4040	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4041	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4042	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4043	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4044	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4045	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4050	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4051	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4052	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4053	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4054	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4055	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4056	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4057	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4058	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4059	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4060	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4061	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4062	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4063	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4064	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4065	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4080	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4081	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4082	FIJ1C104A146	C 0.1UF, , 16V	1	PAVCCZ



**Model No. : TX-50DX800E TX-50DXW804 Parts List**

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C4083	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4084	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4085	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4086	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4087	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4088	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4089	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4090	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4091	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4092	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4093	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4094	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4095	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4096	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4097	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4098	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4099	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4100	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4101	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4102	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4103	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4104	FLG1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C4105	FLG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4106	FLK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C4120	FLG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4500	FLH1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C4502	FLG1H7R0A963	C 7PF, D, 50V	1	PAVCCZ
		C4503	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4504	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4505	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4506	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4507	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4508	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4509	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4510	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4511	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4512	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4513	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4514	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4515	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4516	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4517	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4518	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4519	FLG1H150A834	C 15PF, , 50V	1	PAVCCZ
		C4520	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4521	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4522	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4523	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4524	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4525	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4526	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4527	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4528	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4530	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4531	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4532	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4533	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4534	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4535	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4536	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4537	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4538	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ

**Model No. : TX-50DX800E TX-50DXW804 Parts List**

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C4539	FlG1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C4540	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4541	FlH0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C4543	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4544	FlH1C474A178	C 470NF, , 16V	1	PAVCCZ
		C4545	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4546	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4551	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4553	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4554	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4555	FlG1E333A144	C 0.033UF, -, 25V	1	PAVCCZ
		C4556	FlG1H821A946	C 820PF, K, 50V	1	PAVCCZ
		C4557	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4558	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4560	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C4561	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C4562	FlG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4569	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4570	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4571	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4572	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4573	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4574	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4575	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4576	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4578	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C4579	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C4582	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4583	FlG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4584	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4585	FlG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4586	FlG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4599	FlG1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C5020	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5022	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5024	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5025	FlJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C5026	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5029	FlH1A225A051	C 2200NF, , 10V	1	PAVCCZ
		C5030	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5031	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5032	FlH1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C5035	FlG1H102A830	C 1000PF, , 50V	1	PAVCCZ
		C5105	FlG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C5140	FlG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C5144	FlH1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C5202	FlK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C5203	FlH1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C5204	FlJ0J2260004	C 22UF, , 6.3V	1	PAVCCZ
		C5205	FlJ0J2260004	C 22UF, , 6.3V	1	PAVCCZ
		C5207	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5208	FlG1E822A144	C 8200PF, -, 25V	1	PAVCCZ
		C5209	FlG1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C5210	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C5212	FlG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C5221	FlK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C5222	FlH1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C5223	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5224	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5225	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5226	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5228	FlG1H222A946	C 2200PF, K, 50V	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C5229	FIG1H680A948	C 68PF, J, 50V	1	PAVCCZ
		C5260	FK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C5261	FK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C5262	FIH1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C5263	FIG1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C5264	FIG1H472A830	C 4700PF, -, 50V	1	PAVCCZ
		C5265	FIG1H681A571	C 680PF, K, 50V	1	PAVCCZ
		C5266	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C5270	FK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C5271	FK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C5272	FK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C5273	FK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C5717	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5718	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5722	FLJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C5723	FLJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C5724	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C5725	FIG1E333A144	C 0.033UF, -, 25V	1	PAVCCZ
		C5727	FIG1H821A946	C 820PF, K, 50V	1	PAVCCZ
		C5734	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5736	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C5737	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5920	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6400	FIG1H120A948	C 12PF, J, 50V	1	PAVCCZ
		C6401	FIG1H120A948	C 12PF, J, 50V	1	PAVCCZ
		C6402	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6403	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C6404	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C6405	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C6406	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6407	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6408	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6409	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6410	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6411	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6412	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6413	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C6414	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C6415	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6416	FIH1A225A051	C 2200NF, , 10V	1	PAVCCZ
		C6417	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6418	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6419	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6422	FIH1A225A051	C 2200NF, , 10V	1	PAVCCZ
		C6423	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6424	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6425	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6426	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6427	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6428	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6429	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6430	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6431	FIG1H100A948	C 10PF, J, 50V	1	PAVCCZ
		C6433	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6434	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6436	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6437	FLJ0J2260004	C 22UF, , 6.3V	1	PAVCCZ
		C6438	FLJ0J2260004	C 22UF, , 6.3V	1	PAVCCZ
		C6522	FIH1A225A051	C 2200NF, , 10V	1	PAVCCZ
		C6524	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6525	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6526	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C6527	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6528	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6529	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6530	FIJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6531	FIG1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C6533	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6534	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6536	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6537	FIJ0J2260004	C 22UF, , 6.3V	1	PAVCCZ
		C6538	FIJ0J2260004	C 22UF, , 6.3V	1	PAVCCZ
		C6700	FIJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6701	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6702	FIG1H102A948	C 1000PF, J, 50V	1	PAVCCZ
		C6703	FIJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6704	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6705	FIJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6706	FIG1H102A948	C 1000PF, J, 50V	1	PAVCCZ
		C6707	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6708	FIG1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6709	FIG1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6710	FIG1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6711	FIG1H102A948	C 1000PF, J, 50V	1	PAVCCZ
		C6712	FIG1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6713	FIG1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6715	FIG1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C6717	FIG1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6718	FIG1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6719	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6720	FIG1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6721	FIG1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6723	FIG1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6724	FIG1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6725	FIG1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6731	FIG1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C6732	FIG1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C6737	FIG1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C6739	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6742	FIG1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C6800	FIG1H2R0A831	C 2PF, -, 50V	1	PAVCCZ
		C6801	FIG1H3R0A831	C 3PF, -, 50V	1	PAVCCZ
		C6803	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6807	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6811	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6822	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6823	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6825	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6826	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6836	FIJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6839	FIJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6843	FIJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6847	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6849	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6859	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6861	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6864	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6866	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6873	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6874	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6876	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6877	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6879	FIG1H222A946	C 2200PF, K, 50V	1	PAVCCZ
		C6884	FIG1H222A946	C 2200PF, K, 50V	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C6886	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6889	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6891	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6893	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6894	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6902	FIG1H102A830	C 1000PF, , 50V	1	PAVCCZ
		C6903	FIG1A224A069	C 0.22UF, K, 10V	1	PAVCCZ
		C6904	FLK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C6905	FIH1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C6906	FLJ1H105A919	C 1000NF, , 50V	1	PAVCCZ
		C6907	FLK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C6908	FIH1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C6909	FLK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C6910	FIG1A224A069	C 0.22UF, K, 10V	1	PAVCCZ
		C6911	FLK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C6912	FIH1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C6913	FLJ1H105A919	C 1000NF, , 50V	1	PAVCCZ
		C6914	FLK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C6915	FIH1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C6916	FLK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C6917	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
	⚠	C7101	FOCAF154A218	P 0.15UF, K, 250V	1	PAVCCZ
	⚠	C7102	F1AAH471A001	C 470PF, K, 500V	1	PAVCCZ
	⚠	C7103	F1AAH471A001	C 470PF, K, 500V	1	PAVCCZ
	⚠	C7104	FOCAF154A218	P 0.15UF, K, 250V	1	PAVCCZ
	⚠	C7105	FOCAF154A218	P 0.15UF, K, 250V	1	PAVCCZ
		C7201	FIH1H102B052	C 1000PF, -, 50V	1	PAVCCZ
		C7202	FLJ1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7203	FIH1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7204	FLJ1E474A272	C 470NF, , 25V	1	PAVCCZ
		C7205	FLJ1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7206	FIH1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7207	F1A3A221A078	C 220PF, J, 1KV	1	PAVCCZ
		C7208	FLJ1E475A182	C 4700NF, , 25V	1	PAVCCZ
		C7209	ECWFD2W105KC	P 1UF, K, 450V	1	PAVCCZ
		C7212	FLJ1H223A900	C 22NF, , 50V	1	PAVCCZ
		C7213	F2A2W6800013	E 68UF, -, 450V	1	PAVCCZ
		C7214	FLJ1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7215	F2A2W6800013	E 68UF, -, 450V	1	PAVCCZ
		C7217	F1A3A221A078	C 220PF, J, 1KV	1	PAVCCZ
		C7218	ECWFD2W105KC	P 1UF, K, 450V	1	PAVCCZ
		C7219	F1A3A221A078	C 220PF, J, 1KV	1	PAVCCZ
		C7301	FLJ1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7302	FLJ1H223A900	C 22NF, , 50V	1	PAVCCZ
		C7303	FLJ1H105A919	C 1000NF, , 50V	1	PAVCCZ
		C7304	F1A3A331A079	C 330PF, K, 1KV	1	PAVCCZ
		C7305	FLJ1H105A918	C 1UF, K, 50V	1	PAVCCZ
		C7307	FIH1H101B052	C 100PF, , 50V	1	PAVCCZ
	⚠	C7309	F1AAF471A019	C 470PF, K, 250V	1	PAVCCZ
		C7310	F2A1E471B501	E 470UF, M, 25V	1	PAVCCZ
		C7311	FLJ1H474A918	C 0.47UF, K, 50V	1	PAVCCZ
		C7312	FIH1C474A178	C 470NF, , 16V	1	PAVCCZ
		C7313	FLJ1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7314	FLJ1H220A906	C 22PF, , 50V	1	PAVCCZ
		C7315	F1A3A221A078	C 220PF, J, 1KV	1	PAVCCZ
		C7316	F1A3A221A078	C 220PF, J, 1KV	1	PAVCCZ
		C7317	ECWH8273X52	P 0.027UF, -, 800V	1	PAVCCZ
		C7323	FLJ1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7324	FLJ1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7325	FLJ1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7401	FLJ1H104A902	C 100NF, , 50V	1	PAVCCZ
		C7402	FLJ1E105A287	C 1000NF, , 25V	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C7416	FLJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7417	FIH1C105A178	C 1UF, -, 16V	1	PAVCCZ
		C7418	FLH1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7422	F2A2A1010047	E 100UF, M, 100V	1	PAVCCZ
		C7424	F2AZZ2220001	E 2200UF, M, 18V	1	PAVCCZ
		C7430	FLJ1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7434	FLJ1H104A902	C 100NF, , 50V	1	PAVCCZ
		C7436	FLH1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7438	FIH1C105A178	C 1UF, -, 16V	1	PAVCCZ
		C7460	FLH1H222B047	C 2200PF, -, 50V	1	PAVCCZ
		C7462	FK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C7463	FLJ1H104A902	C 100NF, , 50V	1	PAVCCZ
		C7465	FK1A226A060	C 22UF, K, 10V	1	PAVCCZ
		C7466	FK1A226A060	C 22UF, K, 10V	1	PAVCCZ
		C7468	FLJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7470	FLJ1H104A902	C 100NF, , 50V	1	PAVCCZ
		C7472	FLH1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7800	FLJ1H471A906	C 470PF, -, 50V	1	PAVCCZ
		C7801	FLJ1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7802	FLJ1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7803	FLJ1H104A902	C 100NF, , 50V	1	PAVCCZ
		C7804	FLJ1H223A900	C 22NF, , 50V	1	PAVCCZ
		C7805	FLJ1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7806	FLJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7807	FLJ1E474A272	C 470NF, , 25V	1	PAVCCZ
		C7809	FLJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7810	FLJ1E474A272	C 470NF, , 25V	1	PAVCCZ
		C7813	F2A2E100A345	E 10UF, M, 250V	1	PAVCCZ
		C7814	F2A2E100A345	E 10UF, M, 250V	1	PAVCCZ
		C7816	F2A2E100A345	E 10UF, M, 250V	1	PAVCCZ
		C7817	F2A2E100A345	E 10UF, M, 250V	1	PAVCCZ
		C7819	FLA3A151A078	C 150PF, J, 1KV	1	PAVCCZ
		C7820	FLA3A151A078	C 150PF, J, 1KV	1	PAVCCZ
		C7821	FLA3A151A078	C 150PF, J, 1KV	1	PAVCCZ
		C7822	FLA3A151A078	C 150PF, J, 1KV	1	PAVCCZ
		C7824	FLJ1E474A272	C 470NF, , 25V	1	PAVCCZ
		C7827	FLJ1H221A906	C 220PF, , 50V	1	PAVCCZ
		C7828	FLJ1H221A906	C 220PF, , 50V	1	PAVCCZ
		C7838	FLJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7839	FLJ1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7850	FLH1H101B052	C 100PF, , 50V	1	PAVCCZ
		C7861	FLJ1H471A906	C 470PF, -, 50V	1	PAVCCZ
		C7900	FLJ1H471A906	C 470PF, -, 50V	1	PAVCCZ
		C7901	FLJ1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7902	FLJ1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7903	FLJ1H104A902	C 100NF, , 50V	1	PAVCCZ
		C7904	FLJ1H223A900	C 22NF, , 50V	1	PAVCCZ
		C7905	FLJ1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7906	FLJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7907	FLJ1E474A272	C 470NF, , 25V	1	PAVCCZ
		C7909	FLJ1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7910	FLJ1E474A272	C 470NF, , 25V	1	PAVCCZ
		C7913	F2A2E100A345	E 10UF, M, 250V	1	PAVCCZ
		C7917	F2A2E100A345	E 10UF, M, 250V	1	PAVCCZ
		C7923	FLJ1E474A272	C 470NF, , 25V	1	PAVCCZ
		C7926	FLJ1H221A906	C 220PF, , 50V	1	PAVCCZ
		C7927	FLJ1H221A906	C 220PF, , 50V	1	PAVCCZ
		C7930	FLJ1H471A906	C 470PF, -, 50V	1	PAVCCZ
		C8000	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8001	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8002	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8003	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C8004	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8005	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8006	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8007	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8008	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8009	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8010	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8011	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8012	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C8014	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8015	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8016	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8017	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8021	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8022	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8023	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8024	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8025	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8026	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8027	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8028	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8029	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C8030	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8031	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8034	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8035	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8036	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8038	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8039	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8040	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8041	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8042	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8043	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8044	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8045	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8046	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C8047	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C8048	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C8049	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C8050	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8051	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8052	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8054	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8058	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8059	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8060	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8061	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8062	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8100	FlG1H222A946	C 2200PF, K, 50V	1	PAVCCZ
		C8101	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8102	FlK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C8103	FlK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C8104	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C8105	FlG1E332A172	C 3300PF, K, 25V	1	PAVCCZ
		C8106	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8107	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8108	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8109	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C8110	FlJ1E475A257	C 4700NF, , 25V	1	PAVCCZ
		C8112	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C8114	FlK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C8116	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C8121	FLJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8122	FLJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8124	FLG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8125	FLG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8126	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8200	FLG1E153A144	C 0.015UF, , 25V	1	PAVCCZ
		C8201	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8202	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8203	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8204	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8205	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8206	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8207	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8208	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8209	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8210	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8211	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8212	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8213	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8214	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8215	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8216	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8217	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8218	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8219	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8220	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8221	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8222	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8223	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8224	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8225	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8226	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8227	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8228	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8229	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8230	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8231	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8232	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8233	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8234	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8235	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8236	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8237	FLG1E153A144	C 0.015UF, , 25V	1	PAVCCZ
		C8238	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8239	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8240	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8241	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8242	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8243	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8244	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8245	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8246	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8247	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8248	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8249	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8250	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8251	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8252	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8253	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8254	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8255	FLG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8256	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ




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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C8257	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8258	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8259	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8260	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8261	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8262	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8263	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8264	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8265	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8266	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8267	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8268	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8269	FlG1E153A144	C 0.015UF, , 25V	1	PAVCCZ
		C8270	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8271	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8272	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8273	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8274	FlJ1H104A902	C 100NF, , 50V	1	PAVCCZ
		C8279	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8280	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8281	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8282	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8283	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8284	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8285	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8286	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8287	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8288	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8289	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8290	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8295	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8300	FlG1H8R0A963	C 8PF, D, 50V	1	PAVCCZ
		C8301	FlG1H8R0A963	C 8PF, D, 50V	1	PAVCCZ
		C8359	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8601	FlG1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C8604	FlG1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C8610	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8611	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8701	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8702	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8703	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8704	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8705	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8706	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8707	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8708	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8709	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8710	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8712	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8713	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8714	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8715	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8717	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8718	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8719	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8725	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8726	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8727	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8728	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8729	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8730	FlH1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C8732	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C8733	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8734	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8735	FLH1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C8737	FIG1H120A948	C 12PF, J, 50V	1	PAVCCZ
		C8738	FIG1H120A948	C 12PF, J, 50V	1	PAVCCZ
		C8739	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8740	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8742	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8743	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8744	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8745	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8750	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8751	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8752	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8753	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8754	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8755	FIG1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C8756	FIG1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C8811	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8812	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8921	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8923	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8924	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8925	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8926	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8927	FIG1H100A948	C 10PF, J, 50V	1	PAVCCZ
		C8928	FLH1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C9000	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9001	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9002	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9003	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9004	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9005	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9006	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9007	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9008	FIG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9009	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9010	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9016	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9017	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9018	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9019	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9020	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9021	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9022	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9023	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9024	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9030	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9032	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9033	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9034	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9036	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9037	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9038	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9040	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9041	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9042	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9043	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9045	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9046	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9047	FIG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9048	FLJ1A106A043	C 10UF, , 10V	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C9049	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9050	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9051	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9052	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9053	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9054	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9055	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9056	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9068	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9081	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9082	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9083	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9084	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9085	FlG1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9086	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9087	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9088	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9089	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9110	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9111	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9112	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9113	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9114	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9115	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9116	FlJ1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9150	FlH1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C9151	FlG1E333A144	C 0.033UF, -, 25V	1	PAVCCZ
		C9152	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9153	FlK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C9155	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9156	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9157	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9158	FlH1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C9160	FlK1E106A167	C 10UF, , 25V	1	PAVCCZ
		C9162	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9163	FlG1E153A144	C 0.015UF, , 25V	1	PAVCCZ
		C9165	FlG1E332A172	C 3300PF, K, 25V	1	PAVCCZ
		C9166	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9167	FlJ0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9200	FlG1H102A830	C 1000PF, , 50V	1	PAVCCZ
		C9201	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9206	FlG1H102A830	C 1000PF, , 50V	1	PAVCCZ
		C9207	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9212	FlH1C474A178	C 470NF, , 16V	1	PAVCCZ
		C9213	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9215	FlH1C474A178	C 470NF, , 16V	1	PAVCCZ
		C9217	FlH1C474A178	C 470NF, , 16V	1	PAVCCZ
		C9218	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9220	FlH1C474A178	C 470NF, , 16V	1	PAVCCZ
		C9400	FlG1H8R0A963	C 8PF, D, 50V	1	PAVCCZ
		C9401	FlG1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C9515	FlG1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C9516	FlG1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C9605	FlG1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		CF7101	D4CAY3R90003	NTC THERMISTOR	1	PAVCCZ
		CN0100	K1KA14A00248	14P CONNECTOR	1	PAVCCZ
		D2800	DZ2J056M0L	ZENER DIODE	1	PAVCCZ
		D2802	B3AGB0000083	LED	1	PAVCCZ
		D2851	DZ2J068M0L	DIODE	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		D3108	DZ2J140M0L	DIODE	1	PAVCCZ
		D3109	DZ2J140M0L	DIODE	1	PAVCCZ
		D3110	DZ2J140M0L	DIODE	1	PAVCCZ
		D3111	DZ2J140M0L	DIODE	1	PAVCCZ
		D3112	DZ2J140M0L	DIODE	1	PAVCCZ
		D3113	DZ2J140M0L	DIODE	1	PAVCCZ
		D3200	K7AAAY000018	OPTICAL LINK	1	PAVCCZ
		D4516	B0ACRC000001	DIODE	1	PAVCCZ
		D5027	DZ2J033M0L	DIODE	1	PAVCCZ
		D5140	B0ADCK000001	DIODE	1	PAVCCZ
		D5170	DA2J10100L	DIODE	1	PAVCCZ
		D5171	DZ2J180M0L	ZENER DIODE	1	PAVCCZ
		D5172	B0ADCK000001	DIODE	1	PAVCCZ
		D5173	DZ2J062M0L	DIODE	1	PAVCCZ
		D5174	B0ADCK000001	DIODE	1	PAVCCZ
		D5175	DZ2J043M0L	ZENER DIODE	1	PAVCCZ
		D5176	DA2J10100L	DIODE	1	PAVCCZ
		D5177	DA2J10100L	DIODE	1	PAVCCZ
		D5178	DA2J10100L	DIODE	1	PAVCCZ
		D6800	B0JCED000012	DIODE	1	PAVCCZ
		D6801	B0JCPE000051	DIODE	1	PAVCCZ
		D6802	B0JCMD000060	DIODE	1	PAVCCZ
		D6803	B0ECKP000077	DIODE	1	PAVCCZ
		D6804	B0JCED000012	DIODE	1	PAVCCZ
		D6805	B0JCPE000051	DIODE	1	PAVCCZ
		D6806	B0JCMD000060	DIODE	1	PAVCCZ
		D6807	B0ECKP000077	DIODE	1	PAVCCZ
	⚠	D7100	B0FBAR000047	DIODE	1	PAVCCZ
	⚠	D7101	ERZV10Q621CD	DIODE	1	PAVCCZ
	⚠	D7103	ERZV10Q621CD	DIODE	1	PAVCCZ
		D7104	B0AAMT000014	DIODE	1	PAVCCZ
		D7105	B0AAMT000014	DIODE	1	PAVCCZ
		D7211	B0ACCD000008	DIODE	1	PAVCCZ
		D7212	B0JAME000126	DIODE	1	PAVCCZ
		D7214	B0HASR000018	DIODE	1	PAVCCZ
		D7221	B0ACCD000008	DIODE	1	PAVCCZ
		D7302	B0HAKR000004	DIODE	1	PAVCCZ
		D7304	B0HAGQ000001	DIODE	1	PAVCCZ
		D7305	B0ACCD000008	DIODE	1	PAVCCZ
		D7307	B0BC02700041	DIODE	1	PAVCCZ
		D7312	B0JCMG000043	DIODE	1	PAVCCZ
		D7313	B0JCMG000043	DIODE	1	PAVCCZ
		D7317	B0ACCD000008	DIODE	1	PAVCCZ
		D7318	B0ACCD000008	DIODE	1	PAVCCZ
		D7319	B0ACCD000008	DIODE	1	PAVCCZ
		D7320	B0BC015A0655	DIODE	1	PAVCCZ
		D7321	B0ACCD000008	DIODE	1	PAVCCZ
		D7323	DZ2J039M0L	ZENER DIODE	1	PAVCCZ
		D7324	DZ2J039M0L	ZENER DIODE	1	PAVCCZ
		D7401	B0ACCD000008	DIODE	1	PAVCCZ
		D7403	B0FBCN000017	DIODE	1	PAVCCZ
		D7404	B0ACCD000008	DIODE	1	PAVCCZ
		D7405	DA2J10100L	DIODE	1	PAVCCZ
		D7409	B0ACCD000008	DIODE	1	PAVCCZ
		D7411	B0ACCD000008	DIODE	1	PAVCCZ
		D7412	B0JBSL000047	DIODE	1	PAVCCZ
		D7416	B0JBSL000047	DIODE	1	PAVCCZ
		D7428	B0JCPE000051	DIODE	1	PAVCCZ
		D7438	B0BC6R8A0654	DIODE	1	PAVCCZ
		D7440	B0ACCD000008	DIODE	1	PAVCCZ
		D7800	B0ECKP000047	DIODE	1	PAVCCZ
		D7801	B0ACCD000008	DIODE	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		D7803	B0ACCD000008	DIODE	1	PAVCCZ
		D7805	B0ECKP000047	DIODE	1	PAVCCZ
		D7807	B0ECKP000047	DIODE	1	PAVCCZ
		D7808	B0ECKP000047	DIODE	1	PAVCCZ
		D7809	DA2JF2300L	DIODE	1	PAVCCZ
		D7810	B0ECKP000047	DIODE	1	PAVCCZ
		D7812	DA2JF2300L	DIODE	1	PAVCCZ
		D7823	B0ACCD000008	DIODE	1	PAVCCZ
		D7824	B0ACCD000008	DIODE	1	PAVCCZ
		D7825	B0ACCD000008	DIODE	1	PAVCCZ
		D7826	B0ACCD000008	DIODE	1	PAVCCZ
		D7827	B0ACCD000008	DIODE	1	PAVCCZ
		D7828	B0ACCD000008	DIODE	1	PAVCCZ
		D7829	DZ2J051M0L	ZENER DIODE	1	PAVCCZ
		D7830	DZ2J051M0L	ZENER DIODE	1	PAVCCZ
		D7900	B0ECKP000047	DIODE	1	PAVCCZ
		D7901	B0ACCD000008	DIODE	1	PAVCCZ
		D7903	B0ACCD000008	DIODE	1	PAVCCZ
		D7905	B0ECKP000047	DIODE	1	PAVCCZ
		D7907	B0ECKP000047	DIODE	1	PAVCCZ
		D7909	DA2JF2300L	DIODE	1	PAVCCZ
		D7912	DA2JF2300L	DIODE	1	PAVCCZ
		D7923	B0ACCD000008	DIODE	1	PAVCCZ
		D7924	B0ACCD000008	DIODE	1	PAVCCZ
		D7925	DZ2J051M0L	ZENER DIODE	1	PAVCCZ
		D7926	DZ2J051M0L	ZENER DIODE	1	PAVCCZ
		D8103	B0ACRC000001	DIODE	1	PAVCCZ
		D8104	B0ACRC000001	DIODE	1	PAVCCZ
		D8105	B0ADCK000001	DIODE	1	PAVCCZ
		D8106	B0JCGD000016	DIODE	1	PAVCCZ
		F2000	ERBRD4R00X	FUSE	1	PAVCCZ
		F5200	ERBRD4R00X	FUSE	1	PAVCCZ
	⚠	F5700	ERBRD1R00X	FUSE	1	PAVCCZ
	⚠	F7101	K5E502YYA213	FUSE	1	PAVCCZ
		FL8701	EXC24CE900U	CHOKE COIL	1	PAVCCZ
		FL8702	EXC24CE900U	CHOKE COIL	1	PAVCCZ
		FL8705	EXC24CE900U	CHOKE COIL	1	PAVCCZ
		FL8707	EXC24CE900U	CHOKE COIL	1	PAVCCZ
		FL8708	EXC24CE900U	CHOKE COIL	1	PAVCCZ
		IC3201	C1AB00003391	IC STEREO HEADPHONE DRIVER	1	PAVCCZ
		IC3800	C1AB00003984	IC DIG AUDIO POWER AMPLIFIER	1	PAVCCZ
		IC3801	C1AB00003984	IC DIG AUDIO POWER AMPLIFIER	1	PAVCCZ
		IC4500	MN864788	IC HDMI	1	PAVCCZ
		IC4502	C0DBAYY02433	IC DC/DC CONVERTER	1	PAVCCZ
		IC4506	C0DBEYY00226	IC VOLTAGE REGULATOR	1	PAVCCZ
		IC5000	AN34043AAVF	IC ANALOG ASIC	1	PAVCCZ
		IC5200	C0DBAYY02083	IC DC/DC CONVERTER	1	PAVCCZ
		IC5220	C0DBAYY01647	IC DC/DC CONVERTER	1	PAVCCZ
		IC5260	C0DBAYY02552	IC SYNCHR STEP-DOWN CONVERTER	1	PAVCCZ
		IC5704	C0DBEYY00311	IC REGULATOR	1	PAVCCZ
		IC5705	C0DBAYY02433	IC DC/DC CONVERTER	1	PAVCCZ
		IC5911	C1ZBZ0004368	IC TEMPERATURE SENSOR	1	PAVCCZ
		IC6401	C1ZBZ0004936	IC DUAL CI CONTROLLER	1	PAVCCZ
		IC6402	C0DBGYY00887	IC REGULATOR	1	PAVCCZ
		IC6403	C0DBFYY00164	IC VOLTAGE REGULATOR	1	PAVCCZ
		IC6404	C0JBAC000382	IC LOGIC IC	1	PAVCCZ
		IC6405	C0DBZYY00382	IC SWITCH	1	PAVCCZ
		IC6411	C0JBAZ003032	IC LOGIC IC	1	PAVCCZ
		IC6412	C0JBAU000043	IC OCTAL BUS BUFFER	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		IC6413	C0JBAU000043	IC OCTAL BUS BUFFER	1	PAVCCZ
		IC6414	C0JBAU000010	IC LEVEL SHIFTER	1	PAVCCZ
		IC6505	C0DBZYY00382	IC SWITCH	1	PAVCCZ
		IC6511	C0JBAZ003032	IC LOGIC IC	1	PAVCCZ
		IC6512	C0JBAU000043	IC OCTAL BUS BUFFER	1	PAVCCZ
		IC6513	C0JBAU000043	IC OCTAL BUS BUFFER	1	PAVCCZ
		IC6514	C0JBAU000010	IC LEVEL SHIFTER	1	PAVCCZ
		IC6800	C1AB00004164	IC DVB-T2/T/C/S2/S DEMODULATOR	1	PAVCCZ
		IC6802	C1AB00004164	IC DVB-T2/T/C/S2/S DEMODULATOR	1	PAVCCZ
		IC6804	C1AB00004036	IC LNB SUPPLY / CONTROL	1	PAVCCZ
		IC6805	C1AB00004036	IC LNB SUPPLY / CONTROL	1	PAVCCZ
		IC6806	C0JBAR000432	IC LOGIC IC	1	PAVCCZ
		IC7201	C0DBBYY00058	IC PFC	1	PAVCCZ
		IC7301	C0DBAYY02540	IC RESONANT CONTROLLER	1	PAVCCZ
		IC7401	C0DBZYY00531	IC SHUNT REGULATOR	1	PAVCCZ
		IC7405	B1LBZ0000070	IC DC/DC CONVERTER	1	PAVCCZ
		IC7800	COZBZ0002179	IC LED DRIVER FOR BACKLIGHT	1	PAVCCZ
		IC7900	COZBZ0002179	IC LED DRIVER FOR BACKLIGHT	1	PAVCCZ
		IC8000	C1AB00004367	IC PEAKS (MTK)	1	PAVCCZ
		IC8100	NN30332A-VB	IC DC/DC CONVERTER	1	PAVCCZ
		IC8101	C0DBAYY02531	IC DC/DC CONVERTER	1	PAVCCZ
		IC8102	C0DBEYY00226	IC VOLTAGE REGULATOR	1	PAVCCZ
		IC8200	C3ABVY000043	IC 4GBIT DDR3 SDRAM	1	PAVCCZ
		IC8201	C3ABVY000043	IC 4GBIT DDR3 SDRAM	1	PAVCCZ
		IC8202	C3ABVY000043	IC 4GBIT DDR3 SDRAM	1	PAVCCZ
		IC8203	C3ABVY000043	IC 4GBIT DDR3 SDRAM	1	PAVCCZ
		IC8204	C3ABVY000043	IC 4GBIT DDR3 SDRAM	1	PAVCCZ
		IC8601	C0DBGYY00887	IC REGULATOR	1	PAVCCZ
		IC8701	C0DBZYY00723	IC SWITCH	1	PAVCCZ
		IC8702	C0DBZYY00723	IC SWITCH	1	PAVCCZ
		IC8703	C0DBZYY00723	IC SWITCH	1	PAVCCZ
		IC8705	C1CB00004168	IC USB HUB	1	PAVCCZ
		IC8706	C0DBZYY00764	IC SWITCH	1	PAVCCZ
		IC8707	C0DBZYY00764	IC SWITCH	1	PAVCCZ
		IC8920	TVR50DX800E	IC NAND FLASH 4GB EMMC	1	(TX-50DX800E) PAVCCZ
		IC8920	TVR50DXW804	IC NAND FLASH 4GB EMMC	1	(TX-50DXW804) PAVCCZ
		IC9000	C1AB00004396	IC FRC (MSTAR)	1	PAVCCZ
		IC9150	C0DBAYY02107	IC STEP-DOWN DC/DC CONVERTER	1	PAVCCZ
		IC9160	C0DBAYY02430	IC DC/DC CONVERTER	1	PAVCCZ
		IC9600	TVRU044AD	IC SPI FLASH	1	PAVCCZ
		JA10	D0GFR00J0005	M 0 OHM, J, 1/4W	1	PAVCCZ
		JA11	D0GFR00J0005	M 0 OHM, J, 1/4W	1	PAVCCZ
		JA12	D0GFR00J0005	M 0 OHM, J, 1/4W	1	PAVCCZ
		JA3	D0GFR00J0005	M 0 OHM, J, 1/4W	1	PAVCCZ
		JA4	D0GFR00J0005	M 0 OHM, J, 1/4W	1	PAVCCZ
		JA5	D0GFR00J0005	M 0 OHM, J, 1/4W	1	PAVCCZ
		JA6	D0GFR00J0005	M 0 OHM, J, 1/4W	1	PAVCCZ
		JA7	D0GFR00J0005	M 0 OHM, J, 1/4W	1	PAVCCZ
		JA8	D0GFR00J0005	M 0 OHM, J, 1/4W	1	PAVCCZ
		JA9	D0GFR00J0005	M 0 OHM, J, 1/4W	1	PAVCCZ
		JK3101	K1U511D00007	YUV V/AUDIO IN TERMINAL	1	PAVCCZ
		JK3104A	K2HCLYYB0095	JACK	1	PAVCCZ
		JK4701	K1FY119E0085	HDMI TERMINAL	1	PAVCCZ
		JK4702	K1FY119E0085	HDMI TERMINAL	1	PAVCCZ
		JK4703	K1FY119E0085	HDMI TERMINAL	1	PAVCCZ
		JK4704	K1FY119D0028	HDMI TERMINAL	1	PAVCCZ
		JK6400	K1NAD6B00004	CI CONNECTOR	1	PAVCCZ
		JK8600	K2LC1YYA0019	ETHERNET TERMINAL	1	PAVCCZ
		JK8701	K1FY104A0046	USB TERMINAL	1	PAVCCZ
		JK8702	K1FY104A0046	USB TERMINAL	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		JK8703	K1FY109B0047	USB3.0 TERMINAL	1	PAVCCZ
		JK8705	K1FY105E0025	USB TERMINAL	1	PAVCCZ
		JK8706	K1FY104B0095	USB TERMINAL	1	PAVCCZ
		JS2000	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		K10	K1KY07AA1311	7P CONNECTOR	1	PAVCCZ
		L2200	J0JYC0000464	FILTER	1	PAVCCZ
		L3103	J0JYC0000464	FILTER	1	PAVCCZ
		L3105	J0JYC0000156	FILTER	1	PAVCCZ
		L3106	J0JYC0000156	FILTER	1	PAVCCZ
		L3801	G1C220MA0889	COIL	1	PAVCCZ
		L3802	G1C220MA0889	COIL	1	PAVCCZ
		L3803	G1C220MA0889	COIL	1	PAVCCZ
		L3804	G1C220MA0889	COIL	1	PAVCCZ
		L3805	G1C100MA0445	COIL	1	PAVCCZ
		L3806	G1C100MA0445	COIL	1	PAVCCZ
		L4500	J0JYC0000464	FILTER	1	PAVCCZ
		L4501	J0JYC0000464	FILTER	1	PAVCCZ
		L4502	J0JYC0000464	FILTER	1	PAVCCZ
		L4503	J0JYC0000464	FILTER	1	PAVCCZ
		L4505	J0JYC0000461	FILTER	1	PAVCCZ
		L4506	J0JYC0000461	FILTER	1	PAVCCZ
		L4507	G1C2R2MA0464	COIL	1	PAVCCZ
		L4511	J0JYC0000461	FILTER	1	PAVCCZ
		L4600	J0ZZB0000179	FILTER	1	PAVCCZ
		L4601	J0ZZB0000179	FILTER	1	PAVCCZ
		L4602	J0ZZB0000179	FILTER	1	PAVCCZ
		L4603	J0ZZB0000179	FILTER	1	PAVCCZ
		L4604	J0ZZB0000179	FILTER	1	PAVCCZ
		L4605	J0ZZB0000179	FILTER	1	PAVCCZ
		L4606	J0ZZB0000179	FILTER	1	PAVCCZ
		L4607	J0ZZB0000179	FILTER	1	PAVCCZ
		L5200	G1C2R2ZA0240	COIL	1	PAVCCZ
		L5220	G1C3R3ZA0388	COIL	1	PAVCCZ
		L5260	G1C4R7MA0858	COIL	1	PAVCCZ
		L5701	G1C2R2MA0464	COIL	1	PAVCCZ
		L6401	J0JYC0000464	FILTER	1	PAVCCZ
		L6700	J0JGC0000020	FILTER	1	PAVCCZ
		L6701	J0JYC0000464	FILTER	1	PAVCCZ
		L6703	J0JYC0000464	FILTER	1	PAVCCZ
		L6704	J0JYC0000464	FILTER	1	PAVCCZ
		L6705	J0JYC0000464	FILTER	1	PAVCCZ
		L6801	J0JYC0000464	FILTER	1	PAVCCZ
		L6803	J0JYC0000464	FILTER	1	PAVCCZ
		L6804	J0JYC0000464	FILTER	1	PAVCCZ
		L6805	J0JYC0000464	FILTER	1	PAVCCZ
		L6806	G1C6R8MA0464	COIL	1	PAVCCZ
		L6807	G1C6R8MA0464	COIL	1	PAVCCZ
		L7104	J0JYA0000035	FILTER	1	PAVCCZ
		L7105	J0JYA0000035	FILTER	1	PAVCCZ
		L7201	G0C211K00002	COIL	1	PAVCCZ
		L7203	J0JYA0000035	FILTER	1	PAVCCZ
		L7205	J0JYA0000035	FILTER	1	PAVCCZ
		L7305	J0JYA0000035	FILTER	1	PAVCCZ
		L7306	J0JYA0000039	FILTER	1	PAVCCZ
		L7401	G0C6R8MA0094	COIL	1	PAVCCZ
		L7404	J0JYA0000035	FILTER	1	PAVCCZ
		L7802	J0JYA0000035	FILTER	1	PAVCCZ
		L7803	J0JYA0000035	FILTER	1	PAVCCZ
		L7804	J0JYA0000035	FILTER	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		L7806	J0JYA0000035	FILTER	1	PAVCCZ
		L7813	G0C221K00033	COIL	1	PAVCCZ
		L7814	G0C221K00033	COIL	1	PAVCCZ
		L7910	G0C221K00033	COIL	1	PAVCCZ
		L7911	G0C221K00033	COIL	1	PAVCCZ
		L8100	G1C1R0MA0858	COIL	1	PAVCCZ
		L8101	G1C2R2ZA0476	COIL	1	PAVCCZ
		L8701	J0JYC0000464	FILTER	1	PAVCCZ
		L8702	J0JYC0000464	FILTER	1	PAVCCZ
		L8703	J0JYC0000464	FILTER	1	PAVCCZ
		L8704	J0JYC0000464	FILTER	1	PAVCCZ
		L8705	J0JYC0000464	FILTER	1	PAVCCZ
		L8706	J0JYC0000464	FILTER	1	PAVCCZ
		L8707	J0JYC0000464	FILTER	1	PAVCCZ
		L8920	J0JYC0000464	FILTER	1	PAVCCZ
		L8921	J0JYC0000464	FILTER	1	PAVCCZ
		L9000	J0JCC0000287	FILTER	1	PAVCCZ
		L9001	J0JCC0000287	FILTER	1	PAVCCZ
		L9002	J0JCC0000287	FILTER	1	PAVCCZ
		L9006	J0JCC0000287	FILTER	1	PAVCCZ
		L9009	J0JCC0000287	FILTER	1	PAVCCZ
		L9010	J0JCC0000287	FILTER	1	PAVCCZ
		L9150	G1C1R5ZA0291	COIL	1	PAVCCZ
		L9160	G1C3R3MA0464	COIL	1	PAVCCZ
	⚠	LF7101	G0B8R0J00001	LINE FILTER	1	PAVCCZ
	⚠	LF7102	G0B183G00011	LINE FILTER	1	PAVCCZ
	⚠	LF7103	G0B173G00004	LINE FILTER	1	PAVCCZ
		P1	K1KA02B00295	2P CONNECTOR	1	PAVCCZ
		P2	K1KY20BA0491	20P CONNECTOR	1	PAVCCZ
		P3	K1KYL2BA0400	12P CONNECTOR	1	PAVCCZ
	⚠	PA7406	ERBRE1R00V	FUSE	1	PAVCCZ
	⚠	PC7301	B3PAA0000704	PHOTO COUPLER	1	PAVCCZ
	⚠	PC7302	B3PAA0000704	PHOTO COUPLER	1	PAVCCZ
	⚠	PC7303	B3PAA0000707	PHOTO COUPLER	1	PAVCCZ
		Q2200	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q2201	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q4500	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q4501	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q4502	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q4504	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q5140	B1ABCE000015	TRANSISTOR	1	PAVCCZ
		Q5141	B1ABCE000015	TRANSISTOR	1	PAVCCZ
		Q5143	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q5144	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q6401	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q6501	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q7202	B1ADGE000012	TRANSISTOR	1	PAVCCZ
		Q7203	B1CERR000144	TRANSISTOR	1	PAVCCZ
		Q7204	B1ADGE000012	TRANSISTOR	1	PAVCCZ
		Q7301	B1CERR000144	TRANSISTOR	1	PAVCCZ
		Q7302	B1CERR000144	TRANSISTOR	1	PAVCCZ
		Q7315	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q7401	B1CFHD000029	TRANSISTOR	1	PAVCCZ
		Q7402	B1CHRL000015	TRANSISTOR	1	PAVCCZ
		Q7403	B1CHRE000034	TRANSISTOR	1	PAVCCZ
		Q7405	B1CHRE000034	TRANSISTOR	1	PAVCCZ
		Q7408	B1CFHD000029	TRANSISTOR	1	PAVCCZ



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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		Q7414	B1CFHD000029	TRANSISTOR	1	PAVCCZ
		Q7416	B1ADCE000022	TRANSISTOR	1	PAVCCZ
		Q7417	B1ABCN000007	TRANSISTOR	1	PAVCCZ
		Q7800	B1CBHG000002	TRANSISTOR	1	PAVCCZ
		Q7801	B1CFRN000003	TRANSISTOR	1	PAVCCZ
		Q7802	B1CFKM000002	TRANSISTOR	1	PAVCCZ
		Q7803	B1CFKM000002	TRANSISTOR	1	PAVCCZ
		Q7804	B1CFRN000003	TRANSISTOR	1	PAVCCZ
		Q7805	B1ABCN000007	TRANSISTOR	1	PAVCCZ
		Q7806	B1ABCN000007	TRANSISTOR	1	PAVCCZ
		Q7807	B1CBHG000002	TRANSISTOR	1	PAVCCZ
		Q7813	B1CFJD000007	TRANSISTOR	1	PAVCCZ
		Q7900	B1CFRN000003	TRANSISTOR	1	PAVCCZ
		Q7901	B1CFKM000002	TRANSISTOR	1	PAVCCZ
		Q7902	B1CFKM000002	TRANSISTOR	1	PAVCCZ
		Q7903	B1CFRN000003	TRANSISTOR	1	PAVCCZ
		Q7907	B1CFJD000007	TRANSISTOR	1	PAVCCZ
		Q9150	B1CFJD000007	TRANSISTOR	1	PAVCCZ
		Q9151	B1CFJD000007	TRANSISTOR	1	PAVCCZ
		Q9500	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		R0054	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R0077	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R0904	DOGA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R0905	DOGA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R0906	DOGA272JA039	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R0907	DOGA272JA039	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R0908	DOGA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R0909	DOGA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R0912	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0913	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0914	DOGA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R0915	DOGA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R0916	DOGA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R0917	DOGA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R0918	DOGA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R0919	DOGA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R0920	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0921	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0924	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0925	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0926	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0927	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0928	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0929	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0930	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0931	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0932	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0933	DOGA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R0934	DOGA153JA039	M 15K OHM, J, 1/16W	1	PAVCCZ
		R0940	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R0941	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R0950	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R2001	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R2002	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2004	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R2009	DOGA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2011	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R2014	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2016	DOGA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2035	DOGA223JA039	M 22K OHM, J, 1/16W	1	PAVCCZ
		R2036	D1BA7151A023	M 7K15 OHM, F, 1/16W	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R2037	D1BA3092A023	M 30K9 OHM, F, 1/16W	1	PAVCCZ
		R2252	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R2254	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R2260	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2261	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R2263	DOGA223JA039	M 22K OHM, J, 1/16W	1	PAVCCZ
		R2264	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R2301	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R2302	DOGA333JA039	M 33K OHM, J, 1/16W	1	PAVCCZ
		R2801	DOGBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R2810	DOGBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R2820	DOGB470JA065	M 47 OHM, J, 1/10W	1	PAVCCZ
		R2821	DOGB303JA065	M 30K OHM, J, 1/10W	1	PAVCCZ
		R2822	DOGD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R2823	D1BB4301A073	M 4K3 OHM, F, 1/10W	1	PAVCCZ
		R2824	D1BB1001A073	M 1K OHM, F, 1/10W	1	PAVCCZ
		R2852	D1BD1911A066	M 1K91 OHM, F, 1/8W	1	PAVCCZ
		R2853	D1BD3091A066	M 3K09 OHM, F, 1/8W	1	PAVCCZ
		R2854	D1BD6041A066	M 6K04 OHM, F, 1/8W	1	PAVCCZ
		R2855	D1BD1692A066	M 16K9 OHM, F, 1/8W	1	PAVCCZ
		R3162	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3163	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3164	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3166	DOGA100JA039	M 10 OHM, J, 1/16W	1	PAVCCZ
		R3167	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R3168	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R3169	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R3170	D1H81014A042	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3174	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3178	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3185	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R3188	DOGA333JA039	M 33K OHM, J, 1/16W	1	PAVCCZ
		R3189	DOGA333JA039	M 33K OHM, J, 1/16W	1	PAVCCZ
		R3191	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3193	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3196	DOGA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3200	DOGA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3215	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R3804	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R3805	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3806	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3807	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R3808	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3809	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R3810	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R3811	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3812	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3813	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3814	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3815	DOGA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R3817	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3824	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R3828	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R3833	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R3838	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4050	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4051	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4085	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4101	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4104	DOGA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R4108	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4111	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R4112	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4113	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4114	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4150	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4151	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4152	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4153	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4154	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4155	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4156	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4157	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4158	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4159	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4160	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4161	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4162	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4163	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4164	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4165	D1H4R0020006	M 0 OHM, -, -	1	PAVCCZ
		R4513	D0GA104JA039	M 100K OHM, J, 1/16W	1	PAVCCZ
		R4514	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4515	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4516	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4517	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4519	D0GA104JA039	M 100K OHM, J, 1/16W	1	PAVCCZ
		R4520	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4521	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4522	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4523	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4526	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4532	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R4543	D0GA104JA039	M 100K OHM, J, 1/16W	1	PAVCCZ
		R4544	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4545	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4546	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4547	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4550	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4551	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4553	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4554	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4556	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4557	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4561	D1BA1800A023	M 180 OHM, F, 1/16W	1	PAVCCZ
		R4562	D1BA82R0A023	M 82 OHM, F, 1/16W	1	PAVCCZ
		R4566	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4568	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4569	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4572	D1BA4701A023	M 4K7 OHM, F, 1/16W	1	PAVCCZ
		R4577	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4578	D0GA105JA039	M 1M OHM, J, 1/16W	1	PAVCCZ
		R4579	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4580	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4581	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4582	D0GA273JA039	M 27K OHM, J, 1/16W	1	PAVCCZ
		R4584	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4585	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4586	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4589	D1BA1911A023	M 1K91 OH, F, 1/16W	1	PAVCCZ
		R4602	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4603	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4604	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4605	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R4606	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4607	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4610	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4611	D0GA123JA039	M 12K OHM, J, 1/16W	1	PAVCCZ
		R4613	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4614	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4615	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4617	D1BA4701A023	M 4K7 OHM, F, 1/16W	1	PAVCCZ
		R4618	D1BA1502A023	M 15K OHM, F, 1/16W	1	PAVCCZ
		R4619	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4620	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4621	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4628	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4629	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4630	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4644	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4645	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4646	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4647	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4650	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4651	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4652	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4653	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4654	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4655	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4657	D0GA104JA039	M 100K OHM, J, 1/16W	1	PAVCCZ
		R4658	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R5008	D0GA683JA039	M 68K OHM, J, 1/16W	1	PAVCCZ
		R5009	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5017	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5022	D0GA153JA039	M 15K OHM, J, 1/16W	1	PAVCCZ
		R5023	D1BA5602A023	M 56K OHM, F, 1/16W	1	PAVCCZ
		R5036	D1BA2202A023	M 22K OHM, F, 1/16W	1	PAVCCZ
		R5037	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5039	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5040	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5042	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5098	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5109	D0GB101JA065	M 100 OHM, J, 1/10W	1	PAVCCZ
		R5110	D0GA681JA039	M 680 OHM, J, 1/16W	1	PAVCCZ
		R5140	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R5141	D0GA154JA039	M 150K OHM, J, 1/16W	1	PAVCCZ
		R5142	D0GA333JA039	M 33K OHM, J, 1/16W	1	PAVCCZ
		R5144	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5146	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R5147	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R5148	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5149	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5151	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R5154	D1BA9101A023	M 9K1 OHM, F, 1/16W	1	PAVCCZ
		R5155	D1BA1242A023	M 12K4 OHM, F, 1/16W	1	PAVCCZ
		R5156	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R5158	D0GA153JA039	M 15K OHM, J, 1/16W	1	PAVCCZ
		R5160	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5161	D0GA153JA039	M 15K OHM, J, 1/16W	1	PAVCCZ
		R5201	D1BA1201A023	M 1K2 OHM, F, 1/16W	1	PAVCCZ
		R5202	D1BA4021A023	M 4K02 OHM, F, 1/16W	1	PAVCCZ
		R5203	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R5221	D1BB1241A074	M 1K24 OHM, D, 1/10W	1	PAVCCZ
		R5222	D1BB6801A074	M 6K8 OHM, D, 1/10W	1	PAVCCZ
		R5223	D1BA1502A023	M 15K OHM, F, 1/16W	1	PAVCCZ
		R5261	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R5265	DOGA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R5267	DOGA104JA039	M 100K OHM, J, 1/16W	1	PAVCCZ
		R5269	D1BB4642A073	M 46K4 OHM, F, 1/10W	1	PAVCCZ
		R5270	D1BB2431A106	M 2K43 OHM, F, 1/10W	1	PAVCCZ
		R5271	D1BA3002A023	M 30K OHM, F, 1/16W	1	PAVCCZ
		R5273	DOGA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R5274	DOGA104JA039	M 100K OHM, J, 1/16W	1	PAVCCZ
		R5731	D1BA1200A023	M 120 OHM, F, 1/16W	1	PAVCCZ
		R5732	D1BA56R0A023	M 56 OHM, F, 1/16W	1	PAVCCZ
		R5737	D1BA1402A023	M 14K OHM, F, 1/16W	1	PAVCCZ
		R5738	D1BA6041A023	M 6K04 OHM, F, 1/16W	1	PAVCCZ
		R5739	DOGA123JA039	M 12K OHM, J, 1/16W	1	PAVCCZ
		R5740	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R5741	DOGDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R5748	DOGDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R5925	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5946	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6400	D1BA1501A023	M 1K5 OHM, F, 1/16W	1	PAVCCZ
		R6401	DOGA105JA039	M 1M OHM, J, 1/16W	1	PAVCCZ
		R6402	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6403	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6404	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6405	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6406	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6407	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6408	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6409	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6410	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6411	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6412	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R6413	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R6414	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6415	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6416	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6419	D1H81014A042	M 100 OHM, J, 1/16W	1	PAVCCZ
		R6420	D1H81014A042	M 100 OHM, J, 1/16W	1	PAVCCZ
		R6421	D1BA4701A023	M 4K7 OHM, F, 1/16W	1	PAVCCZ
		R6422	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6423	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6424	D1H83304A042	M 33 OHM, J, 1/16W (NETWORK)	1	PAVCCZ
		R6425	D1H83304A042	M 33 OHM, J, 1/16W (NETWORK)	1	PAVCCZ
		R6426	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6427	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6428	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6429	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6431	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6432	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6433	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6434	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6436	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6439	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6440	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6441	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6442	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6443	DOGA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6444	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6445	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6446	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6447	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6448	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6449	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6450	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ




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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R6451	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6452	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6453	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6454	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6455	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6456	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6458	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6459	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6460	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6461	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6462	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6463	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6464	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6465	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6466	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6467	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6469	DOGA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6471	DOGA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6472	DOGA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6473	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R6474	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R6475	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6476	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6477	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6478	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6479	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6481	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6482	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6483	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6484	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6485	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6486	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6487	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6488	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6489	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6490	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6491	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R6492	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6493	DOGA223JA039	M 22K OHM, J, 1/16W	1	PAVCCZ
		R6494	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6495	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6496	DOGA223JA039	M 22K OHM, J, 1/16W	1	PAVCCZ
		R6497	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6498	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R6499	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6500	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6501	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6502	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6503	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6504	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6505	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6510	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6511	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6512	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R6513	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R6530	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6531	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6532	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6533	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6534	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6535	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6536	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R6542	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6543	DOGA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6544	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6554	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6555	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6556	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6558	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6559	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6560	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6561	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6562	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6563	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6564	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6569	DOGA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6571	DOGA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6572	DOGA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6575	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6576	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6577	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6578	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6579	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6581	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6582	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6583	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6584	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6586	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6587	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6588	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6589	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6590	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6591	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R6592	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6593	DOGA223JA039	M 22K OHM, J, 1/16W	1	PAVCCZ
		R6594	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6595	DOGA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R6596	DOGA223JA039	M 22K OHM, J, 1/16W	1	PAVCCZ
		R6597	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6598	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R6599	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6700	DOGA221JA039	M 220 OHM, J, 1/16W	1	PAVCCZ
		R6701	DOGA221JA039	M 220 OHM, J, 1/16W	1	PAVCCZ
		R6709	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6716	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6717	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6718	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6719	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6720	D0GF242JA048	M 2K4, J, 1/4W	1	PAVCCZ
		R6721	D0GF242JA048	M 2K4, J, 1/4W	1	PAVCCZ
		R6724	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6725	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6733	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6736	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6737	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6738	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6751	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6752	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6753	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6754	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6755	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6756	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6757	DOGA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6758	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R6759	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6762	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6765	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6766	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6767	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6768	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6769	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6777	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6786	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6787	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6793	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6794	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6795	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6804	D0GA471JA039	M 470 OHM, J, 1/16W	1	PAVCCZ
		R6806	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6809	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6815	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6817	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6822	D0GA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6835	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R6837	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R6843	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6848	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6854	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6855	D0GA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6856	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6867	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6869	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6871	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6875	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6876	D0GA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6877	D0GA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6878	D0GA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6879	D0GA332JA039	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6881	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6882	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6883	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6885	D1BA1622A023	M 16K2 OHM, F, 1/16W	1	PAVCCZ
		R6888	D1BA1622A023	M 16K2 OHM, F, 1/16W	1	PAVCCZ
		R6890	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6891	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6892	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6893	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R6894	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6896	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6902	D1H83304A042	M 33 OHM, J, 1/16W (NETWORK)	1	PAVCCZ
		R6903	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6904	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6905	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6906	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6908	D1H83304A042	M 33 OHM, J, 1/16W (NETWORK)	1	PAVCCZ
		R6909	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6910	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6911	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6912	D0GA220JA039	M 22 OHM, J, 1/16W	1	PAVCCZ
		R7101	D0GF105JA048	M 1M OHM, J, 1/4W	1	PAVCCZ
		R7102	D0GF105JA048	M 1M OHM, J, 1/4W	1	PAVCCZ
		R7103	D0GF105JA048	M 1M OHM, J, 1/4W	1	PAVCCZ
		R7104	D0GD102JA052	M 1K OHM, J, 1/8W	1	PAVCCZ
		R7105	D0GD102JA052	M 1K OHM, J, 1/8W	1	PAVCCZ
		R7201	ERX2SJR22V	M R22 OHM, J, 2W	1	PAVCCZ
		R7203	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ



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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7204	D0GF820JA047	M 82 OHM, J, -	1	PAVCCZ
		R7205	D0GD101JA052	M 100 OHM, J, 1/8W	1	PAVCCZ
		R7208	ERX2SJR22V	M R22 OHM, J, 2W	1	PAVCCZ
		R7209	D0GD100JA052	M 10 OHM, J, 1/8W	1	PAVCCZ
		R7211	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7212	D0GB822JA065	M 8K2 OHM, J, 1/10W	1	PAVCCZ
		R7214	D0GF225JA048	M 2M2 OHM, J, 1/4W	1	PAVCCZ
	⚠	R7215	D0GF225JA048	M 2M2 OHM, J, 1/4W	1	PAVCCZ
	⚠	R7216	D0GF225JA048	M 2M2 OHM, J, 1/4W	1	PAVCCZ
	⚠	R7217	D0GF225JA048	M 2M2 OHM, J, 1/4W	1	PAVCCZ
		R7218	D0GD124JA052	M 120K OHM, J, 1/8W	1	PAVCCZ
		R7219	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7220	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7224	D1AB2704A023	M 2M7 OHM, J, 1/4W	1	PAVCCZ
		R7225	D1AB3004A023	M 3M OHM, J, 1/4W	1	PAVCCZ
		R7226	D1AB3004A023	M 3M OHM, J, 1/4W	1	PAVCCZ
		R7227	D1AB3004A023	M 3M OHM, J, 1/4W	1	PAVCCZ
		R7229	D0GD224JA052	M 220K OHM, J, 1/8W	1	PAVCCZ
		R7230	D1BB3832A073	M 38K3 OHM, F, 1/10W	1	PAVCCZ
		R7231	D1BB4702A073	M 47K OHM, F, 1/10W	1	PAVCCZ
		R7232	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7237	D0GF4R7JA048	M 4R7 OHM, J, 1/4W	1	PAVCCZ
		R7238	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7239	D0GF820JA047	M 82 OHM, J, -	1	PAVCCZ
	⚠	R7243	D0GF225JA048	M 2M2 OHM, J, 1/4W	1	PAVCCZ
		R7301	D1BD3003A066	M 300K OHM, F, 1/8W	1	PAVCCZ
		R7302	D0GF391JA048	M 390 OHM, -, 1/3W	1	PAVCCZ
		R7303	D0GF391JA048	M 390 OHM, -, 1/3W	1	PAVCCZ
		R7304	D0GF4R7JA048	M 4R7 OHM, J, 1/4W	1	PAVCCZ
		R7305	D0GF430JA047	M 43 OHM, J, -	1	PAVCCZ
		R7306	D0GD222JA052	M 2K2 OHM, J, 1/8W	1	PAVCCZ
		R7307	D0GD562JA052	M 5K6 OHM, J, 1/8W	1	PAVCCZ
		R7308	D0GD222JA052	M 2K2 OHM, J, 1/8W	1	PAVCCZ
		R7309	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7310	D1BD3903A066	M 390K OHM, F, 1/8W	1	PAVCCZ
	⚠	R7311	D0XB106JA018	M 10M OHM, J, 1W	1	PAVCCZ
		R7312	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7315	D0GD222JA052	M 2K2 OHM, J, 1/8W	1	PAVCCZ
		R7320	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7321	D0GF220JA048	M 22 OHM, , 1/4W	1	PAVCCZ
		R7322	D0GF220JA048	M 22 OHM, , 1/4W	1	PAVCCZ
		R7323	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7324	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7327	D0GD391JA052	M 390 OHM, J, 1/8W	1	PAVCCZ
		R7351	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7353	D0GD101JA052	M 100 OHM, J, 1/8W	1	PAVCCZ
		R7380	D0GD224JA052	M 220K OHM, J, 1/8W	1	PAVCCZ
		R7381	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7387	D0GF4R7JA048	M 4R7 OHM, J, 1/4W	1	PAVCCZ
		R7397	D1BD1802A066	M 18K OHM, F, 1/8W	1	PAVCCZ
		R7398	D1BD2201A066	M 2K2 OHM, F, 1/8W	1	PAVCCZ
		R7399	D0GF430JA047	M 43 OHM, J, -	1	PAVCCZ
		R7401	D0GB472JA065	M 4K7 OHM, J, 1/10W	1	PAVCCZ
		R7402	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7403	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7404	D0GD334JA052	M 330K OHM, J, 1/8W	1	PAVCCZ
		R7405	D0GD561JA052	M 560 OHM, J, 1/8W	1	PAVCCZ
		R7406	D1BB3301A073	M 3K3 OHM, F, 1/10W	1	PAVCCZ
		R7407	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7408	D1BD1802A066	M 18K OHM, F, 1/8W	1	PAVCCZ
		R7409	D0GD333JA052	M 33K OHM, J, 1/8W	1	PAVCCZ
		R7410	D0GB153JA065	M 15K OHM, J, 1/10W	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7411	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7412	D0GB153JA065	M 15K OHM, J, 1/10W	1	PAVCCZ
		R7413	D1BB4300A073	M 430 OHM, F, 1/10W	1	PAVCCZ
		R7414	ERG2SJ562V	M 5K6 OHM, J, 2W	1	PAVCCZ
		R7415	ERG2SJ562V	M 5K6 OHM, J, 2W	1	PAVCCZ
		R7418	D0GD105JA052	M 1M OHM, J, 1/8W	1	PAVCCZ
		R7420	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7421	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7424	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7425	D0GFLR0JA047	M 1 OHM, J, 1/3W	1	PAVCCZ
		R7426	D0GB472JA065	M 4K7 OHM, J, 1/10W	1	PAVCCZ
		R7432	D0GD100JA052	M 10 OHM, J, 1/8W	1	PAVCCZ
		R7433	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7434	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7435	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7436	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7437	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7441	D0GD334JA052	M 330K OHM, J, 1/8W	1	PAVCCZ
		R7442	D0GD222JA052	M 2K2 OHM, J, 1/8W	1	PAVCCZ
		R7452	D0GB153JA065	M 15K OHM, J, 1/10W	1	PAVCCZ
		R7453	D0GB153JA065	M 15K OHM, J, 1/10W	1	PAVCCZ
		R7454	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7457	D0GD392JA052	M 3K9 OHM, J, 1/8W	1	PAVCCZ
		R7466	D0GD334JA052	M 330K OHM, J, 1/8W	1	PAVCCZ
		R7476	D0GZ6R8JA020	M 6R8 OHM, J, 1/2W	1	PAVCCZ
		R7477	D0GZ6R8JA020	M 6R8 OHM, J, 1/2W	1	PAVCCZ
		R7486	D1BB2003A073	M 200K OHM, F, 1/10W	1	PAVCCZ
		R7487	D1BB3602A073	M 36K OHM, F, 1/10W	1	PAVCCZ
		R7492	D0GD243JA052	M 24K OHM, J, 1/8W	1	PAVCCZ
		R7495	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7498	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7499	D0GD4R7JA059	M 4R7 OHM, J, 1/4W	1	PAVCCZ
		R7800	ERG1SJ683V	M 68K OHM, J, 1W	1	PAVCCZ
		R7801	ERG1SJ683V	M 68K OHM, J, 1W	1	PAVCCZ
		R7803	D0GB102JA065	M 1K OHM, J, 1/10W	1	PAVCCZ
		R7804	D0GB470JA065	M 47 OHM, J, 1/10W	1	PAVCCZ
		R7805	D1BD6492A066	M 64K9 OHM, F, 1/8W	1	PAVCCZ
		R7806	D1BD7501A066	M 7K5 OHM, F, 1/8W	1	PAVCCZ
		R7807	D1BD2552A066	M 25K5 OHM, F, 1/8W	1	PAVCCZ
		R7808	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7809	D1BD1003A066	M 100K OHM, F, 1/8W	1	PAVCCZ
		R7810	D1BD1003A066	M 100K OHM, F, 1/8W	1	PAVCCZ
		R7814	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7816	D1BD1503A066	M 150K OHM, F, 1/8W	1	PAVCCZ
		R7818	D1BD1501A066	M 1K5 OHM, F, 1/8W	1	PAVCCZ
		R7819	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7820	D0GD470JA059	M 47 OHM, J, 1/4W	1	PAVCCZ
		R7821	D0GD101JA052	M 100 OHM, J, 1/8W	1	PAVCCZ
		R7823	D0GD152JA052	M 1K5 OHM, J, 1/8W	1	PAVCCZ
		R7824	D1BD27R0A066	M 27 OHM, F, 1/8W	1	PAVCCZ
		R7825	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R7826	D1BD27R0A066	M 27 OHM, F, 1/8W	1	PAVCCZ
		R7827	D0GD100JA052	M 10 OHM, J, 1/8W	1	PAVCCZ
		R7828	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7829	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R7832	D0GD470JA059	M 47 OHM, J, 1/4W	1	PAVCCZ
		R7833	D0GB102JA065	M 1K OHM, J, 1/10W	1	PAVCCZ
		R7834	D0GD101JA052	M 100 OHM, J, 1/8W	1	PAVCCZ
		R7836	D0GD100JA059	M 10 OHM, J, 1/4W	1	PAVCCZ
		R7837	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7838	D0GFR33JA020	M R33 OHM, J, 1/4W	1	PAVCCZ
		R7839	D0GFR33JA020	M R33 OHM, J, 1/4W	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7840	D0GD474JA052	M 470K OHM, J, 1/8W	1	PAVCCZ
		R7843	D0GD100JA059	M 10 OHM, J, 1/4W	1	PAVCCZ
		R7844	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7845	D0GFR33JA020	M R33 OHM, J, 1/4W	1	PAVCCZ
		R7846	D0GFR33JA020	M R33 OHM, J, 1/4W	1	PAVCCZ
		R7849	D1BD4703A066	M 470K OHM, F, 1/8W	1	PAVCCZ
		R7851	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R7852	D1BD27R0A066	M 27 OHM, F, 1/8W	1	PAVCCZ
		R7853	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R7854	D1BD27R0A066	M 27 OHM, F, 1/8W	1	PAVCCZ
		R7856	D1BD4703A066	M 470K OHM, F, 1/8W	1	PAVCCZ
		R7858	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7859	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7862	D1BD1003A066	M 100K OHM, F, 1/8W	1	PAVCCZ
		R7863	D1BD1501A066	M 1K5 OHM, F, 1/8W	1	PAVCCZ
		R7866	D1BD4703A066	M 470K OHM, F, 1/8W	1	PAVCCZ
		R7867	D1BD4703A066	M 470K OHM, F, 1/8W	1	PAVCCZ
		R7868	D0GD102JA052	M 1K OHM, J, 1/8W	1	PAVCCZ
		R7870	D0GD152JA052	M 1K5 OHM, J, 1/8W	1	PAVCCZ
		R7871	D0GD474JA052	M 470K OHM, J, 1/8W	1	PAVCCZ
		R7873	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7874	D0GD333JA052	M 33K OHM, J, 1/8W	1	PAVCCZ
		R7882	D1BD6492A066	M 64K9 OHM, F, 1/8W	1	PAVCCZ
		R7883	D0GB104JA065	M 100K OHM, J, 1/10W	1	PAVCCZ
		R7884	D1BD2202A066	M 22K OHM, F, 1/8W	1	PAVCCZ
		R7890	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7899	D0GD101JA052	M 100 OHM, J, 1/8W	1	PAVCCZ
		R7902	D0GB102JA065	M 1K OHM, J, 1/10W	1	PAVCCZ
		R7903	D0GB470JA065	M 47 OHM, J, 1/10W	1	PAVCCZ
		R7904	D1BD6492A066	M 64K9 OHM, F, 1/8W	1	PAVCCZ
		R7905	D1BD7501A066	M 7K5 OHM, F, 1/8W	1	PAVCCZ
		R7906	D1BD2552A066	M 25K5 OHM, F, 1/8W	1	PAVCCZ
		R7907	D1BD1003A066	M 100K OHM, F, 1/8W	1	PAVCCZ
		R7908	D1BD1003A066	M 100K OHM, F, 1/8W	1	PAVCCZ
		R7909	D0GB102JA065	M 1K OHM, J, 1/10W	1	PAVCCZ
		R7911	D1BD1503A066	M 150K OHM, F, 1/8W	1	PAVCCZ
		R7913	D1BD1501A066	M 1K5 OHM, F, 1/8W	1	PAVCCZ
		R7915	D0GD470JA059	M 47 OHM, J, 1/4W	1	PAVCCZ
		R7916	D0GD101JA052	M 100 OHM, J, 1/8W	1	PAVCCZ
		R7918	D0GD152JA052	M 1K5 OHM, J, 1/8W	1	PAVCCZ
		R7919	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R7920	D1BD27R0A066	M 27 OHM, F, 1/8W	1	PAVCCZ
		R7921	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R7922	D1BD27R0A066	M 27 OHM, F, 1/8W	1	PAVCCZ
		R7924	D0GD470JA059	M 47 OHM, J, 1/4W	1	PAVCCZ
		R7925	D1BD4703A066	M 470K OHM, F, 1/8W	1	PAVCCZ
		R7926	D0GD101JA052	M 100 OHM, J, 1/8W	1	PAVCCZ
		R7928	D0GD100JA059	M 10 OHM, J, 1/4W	1	PAVCCZ
		R7929	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7930	D1BD4703A066	M 470K OHM, F, 1/8W	1	PAVCCZ
		R7931	D0GFR33JA020	M R33 OHM, J, 1/4W	1	PAVCCZ
		R7932	D0GD474JA052	M 470K OHM, J, 1/8W	1	PAVCCZ
		R7935	D0GD100JA059	M 10 OHM, J, 1/4W	1	PAVCCZ
		R7936	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7937	D0GFR33JA020	M R33 OHM, J, 1/4W	1	PAVCCZ
		R7938	D0GFR33JA020	M R33 OHM, J, 1/4W	1	PAVCCZ
		R7939	D0GFR33JA020	M R33 OHM, J, 1/4W	1	PAVCCZ
		R7942	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R7943	D1BD27R0A066	M 27 OHM, F, 1/8W	1	PAVCCZ
		R7944	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R7945	D1BD27R0A066	M 27 OHM, F, 1/8W	1	PAVCCZ
		R7948	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7949	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7950	D1BD1003A066	M 100K OHM, F, 1/8W	1	PAVCCZ
		R7951	D1BD1501A066	M 1K5 OHM, F, 1/8W	1	PAVCCZ
		R7954	D1BD4703A066	M 470K OHM, F, 1/8W	1	PAVCCZ
		R7955	D1BD4703A066	M 470K OHM, F, 1/8W	1	PAVCCZ
		R7958	D0GD152JA052	M 1K5 OHM, J, 1/8W	1	PAVCCZ
		R7959	D0GD474JA052	M 470K OHM, J, 1/8W	1	PAVCCZ
		R7981	D1BD2202A066	M 22K OHM, F, 1/8W	1	PAVCCZ
		R7982	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7983	D1BD6492A066	M 64K9 OHM, F, 1/8W	1	PAVCCZ
		R8007	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8008	D0GA272JA039	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8101	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8103	D1BA1802A023	M 18K OHM, F, 1/16W	1	PAVCCZ
		R8104	D1BA1242A023	M 12K4 OHM, F, 1/16W	1	PAVCCZ
		R8105	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8109	D1BA1002A023	M 10K OHM, F, 1/16W	1	PAVCCZ
		R8110	D1BA1502A023	M 15K OHM, F, 1/16W	1	PAVCCZ
		R8111	D1BA3241A023	M 3K24 OHM, F, 1/16W	1	PAVCCZ
		R8112	D1BA1002A023	M 10K OHM, F, 1/16W	1	PAVCCZ
		R8117	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8119	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8122	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8200	D1BA47R0A023	M 47 OHM, F, 1/16W	1	PAVCCZ
		R8201	D1BA47R0A023	M 47 OHM, F, 1/16W	1	PAVCCZ
		R8203	D0GA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8204	D0GA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8205	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R8206	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8207	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8208	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8209	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8212	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8213	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8214	D1BA47R0A023	M 47 OHM, F, 1/16W	1	PAVCCZ
		R8215	D1BA47R0A023	M 47 OHM, F, 1/16W	1	PAVCCZ
		R8217	D0GA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8218	D0GA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8219	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R8220	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8221	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8222	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8223	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8226	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8227	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8228	D1BA47R0A023	M 47 OHM, F, 1/16W	1	PAVCCZ
		R8229	D1BA47R0A023	M 47 OHM, F, 1/16W	1	PAVCCZ
		R8231	D0GA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8232	D0GA470JA039	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8233	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R8234	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8235	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8237	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8300	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R8600	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R8601	D1BA2402A023	M 24K OHM, F, 1/16W	1	PAVCCZ
		R8606	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8636	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8640	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8641	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8643	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8648	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R8706	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8707	D1BA2872A023	M 28K7 OHM, F, 1/16W	1	PAVCCZ
		R8709	D0GA272JA039	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8710	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8713	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8714	D1BA2872A023	M 28K7 OHM, F, 1/16W	1	PAVCCZ
		R8715	D0GA272JA039	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8717	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8718	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8719	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8720	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8721	D1BA1652A023	M 16K5 OHM, F, 1/16W	1	PAVCCZ
		R8723	D0GA272JA039	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8726	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8727	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8728	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8731	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8732	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8738	D1BA5101A023	M 5K1 OHM, F, 1/16W	1	PAVCCZ
		R8739	D1BA5101A023	M 5K1 OHM, F, 1/16W	1	PAVCCZ
		R8741	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8742	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8744	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8745	D0GA104JA039	M 100K OHM, J, 1/16W	1	PAVCCZ
		R8746	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8747	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8748	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8750	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8751	D1BA6200A023	M 620 OHM, F, 1/16W	1	PAVCCZ
		R8753	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8754	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8755	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8759	D1BA1911A023	M 1K91 OH, F, 1/16W	1	PAVCCZ
		R8760	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8764	D0GA272JA039	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8765	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8766	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8772	D1BA1911A023	M 1K91 OH, F, 1/16W	1	PAVCCZ
		R8773	D0GA272JA039	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8774	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8809	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8811	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R8819	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8822	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8858	D0GA682JA039	M 6K8 OHM, J, 1/16W	1	PAVCCZ
		R8868	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8869	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8870	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8871	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8909	D0GAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8920	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8921	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8922	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8923	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8924	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8925	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8926	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8927	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8928	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8929	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8930	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8931	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R8932	D0GA680JA039	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8933	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8934	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8935	D0GA560JA039	M 56 OHM, J, 1/16W	1	PAVCCZ
		R8936	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8937	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8940	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8941	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8945	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8946	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8947	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8948	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8949	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8950	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8951	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9000	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9001	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9150	D1BA9530A023	M 953 OHM, F, 1/16W	1	PAVCCZ
		R9151	D1BB4301A074	M 4K3 OHM, D, 1/10W	1	PAVCCZ
		R9160	D1BA4701A023	M 4K7 OHM, F, 1/16W	1	PAVCCZ
		R9161	D1BB2002A074	M 20K OHM, D, 1/10W	1	PAVCCZ
		R9162	D1BB1802A074	M 18K OHM, D, 1/10W	1	PAVCCZ
		R9163	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9164	D0GA223JA039	M 22K OHM, J, 1/16W	1	PAVCCZ
		R9204	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9205	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9208	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R9213	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R9220	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9221	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9224	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R9229	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R9230	D1BB2002A074	M 20K OHM, D, 1/10W	1	PAVCCZ
		R9231	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9232	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9233	D1BB1002A074	M 10K OHM, D, 1/10W	1	PAVCCZ
		R9234	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9235	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R9400	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9401	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R9500	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9502	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9504	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9507	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R9516	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9517	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9518	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9519	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9520	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9601	D0GA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R9602	D0GA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R9603	D0GA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R9604	D0GA330JA039	M 33 OHM, J, 1/16W	1	PAVCCZ
		R9605	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9609	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9610	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9615	D0GA272JA039	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R9616	D0GA272JA039	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R9617	D0GA272JA039	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R9618	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9726	DOGAR00JA039	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9735	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R9736	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9737	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9738	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9739	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R9744	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9747	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9751	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9752	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9753	D0GA152JA039	M 1K5 OHM, J, 1/16W	1	PAVCCZ
		R9754	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9755	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R9764	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R9765	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R9766	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R9769	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R9774	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9775	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9776	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9779	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9784	D0GA152JA039	M 1K5 OHM, J, 1/16W	1	PAVCCZ
		R9785	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9791	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9989	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9990	D0GA472JA039	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		RM2800	B3RBB0000018	IR RECEIVER	1	PAVCCZ
		SN2800	B3JB00000223	IC AI SENSOR	1	PAVCCZ
		SW2851	EVQ11G05R	LIGHT TOUCH SWITCH	1	PAVCCZ
		SW2852	EVQ11G05R	LIGHT TOUCH SWITCH	1	PAVCCZ
		SW2853	EVQ11G05R	LIGHT TOUCH SWITCH	1	PAVCCZ
		SW2854	EVQ11G05R	LIGHT TOUCH SWITCH	1	PAVCCZ
		SW2855	EVQ11G05R	LIGHT TOUCH SWITCH	1	PAVCCZ
		SW2857	EVQ11G05R	LIGHT TOUCH SWITCH	1	PAVCCZ
	⚠	T7301	G4DYA0000803	TRANSFORMER	1	PAVCCZ
	⚠	TU6708	J3ACZAC00005	TUNER A/DVB-T/T2/C/S DUAL	1	PAVCCZ
		X4500	H0J270500181	CRYSTAL 27MHZ	1	PAVCCZ
		X6401	H0J270500181	CRYSTAL 27MHZ	1	PAVCCZ
		X6800	H0J410500003	CRYSTAL 41MHZ	1	PAVCCZ
		X8301	H0J240500106	CRYSTAL 24MHZ	1	PAVCCZ
		X8701	H0J120500108	CRYSTAL 12MHZ	1	PAVCCZ
		X9401	H0J240500106	CRYSTAL 24MHZ	1	PAVCCZ
		ZA0301	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0302	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0303	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0304	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0305	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0306	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0307	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0308	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0309	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0311	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0312	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0313	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0314	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0315	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0316	K4AD01D00012	TERMINAL	1	PAVCCZ

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		ZA0318	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0319	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0320	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0322	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0324	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0325	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0326	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0327	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0328	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0330	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0331	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0332	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0335	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0336	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0337	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0338	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0339	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0340	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0341	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0342	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0343	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0344	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0346	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0347	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0348	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0349	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0354	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0355	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0356	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0357	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0358	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0359	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0360	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0361	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0362	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0363	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0365	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0366	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0369	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0370	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0371	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0372	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0381	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0383	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0387	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0388	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0389	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0390	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0391	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0392	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0393	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0394	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0395	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0400	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0401	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0405	K4AD01D00012	TERMINAL	1	PAVCCZ
		ZA0500	K4ZZ01000289	SHIELD CLIP	1	PAVCCZ
		ZA0501	K4ZZ01000289	SHIELD CLIP	1	PAVCCZ
		ZA0502	K4ZZ01000289	SHIELD CLIP	1	PAVCCZ
		ZA0503	K4ZZ01000289	SHIELD CLIP	1	PAVCCZ
		ZA0504	K4ZZ01000289	SHIELD CLIP	1	PAVCCZ
		ZA0505	K4ZZ01000289	SHIELD CLIP	1	PAVCCZ



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**Model No. : TX-50DX800E TX-50DXW804 Parts List**

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Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		ZA7101	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7102	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7103	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7104	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7105	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7106	K4AD01A00004	TERMINAL	1	PAVCCZ



# Schematic Diagrams Note

**IMPORTANT SAFETY NOTICE**  
Components identified by  mark have special characteristics important for safety. When replacing any of these components, use only manufacturers' specified parts.



## NOTE

- 1. RESISTOR  
All resistors are carbon ¼W resistor, unless marked otherwise.  
Unit of resistance is OHM ( $\Omega$ ) (k=1,000, M=1,000,000)
- 2. CAPACITORS  
All capacitors are ceramic 50V unless marked otherwise.  
Unit of capacitance is  $\mu$ F unless otherwise stated.
- 3. COIL  
Unit of inductance is  $\mu$ H, unless otherwise stated.

4. TEST POINT  
 Test Point Position

5. EARTH SYMBOL  
 Chassis Earth (Cold)  
 Line Earth (Hot)

6. VOLTAGE MEASUREMENT  
Voltage is measured by a D.C. voltmeter.  
Measurement conditions are as follows:  
Power source                    220V-240V AC, 50/60 Hz  
Receiving Signal                Colour Bar signal (RF)  
All customer controls Maximum position

7.  
 Indicates the Video signal path  
 Indicates the Audio signal path

These schematic diagrams are the latest at time of printing and are subject to change without notice.

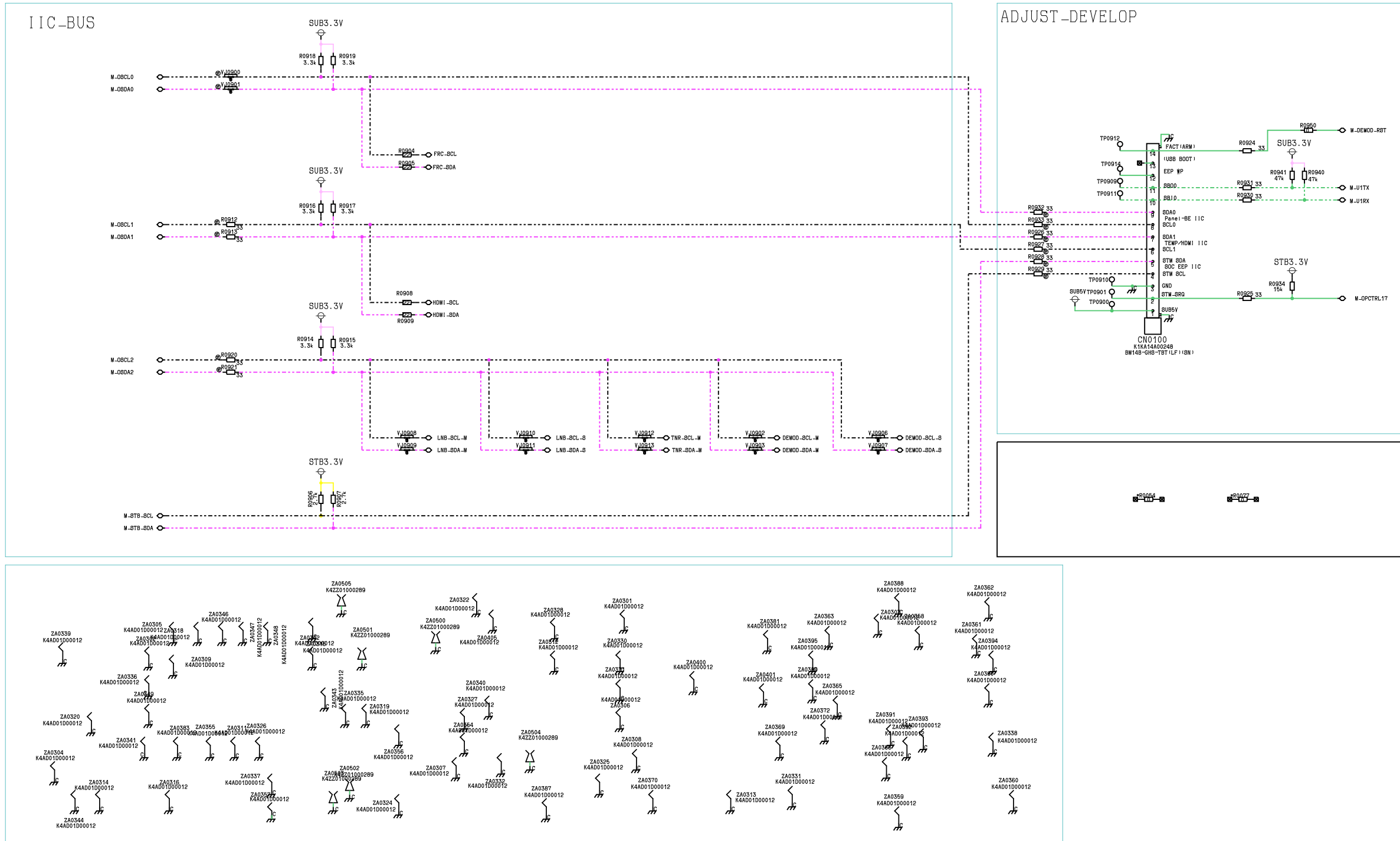
## REMARKS

- a. Do not touch the hot part, or the hot and cold parts at the same time, as you are liable to a shock hazard.
- b. Do not short circuit the hot and cold circuits as electrical components may be damaged.
- c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously as this may cause fuse failure. Connect the earth of the instruments to the earth connection of the circuit being measured.
- d. Make sure to disconnect the power plug before removing the chassis.

## NOTE

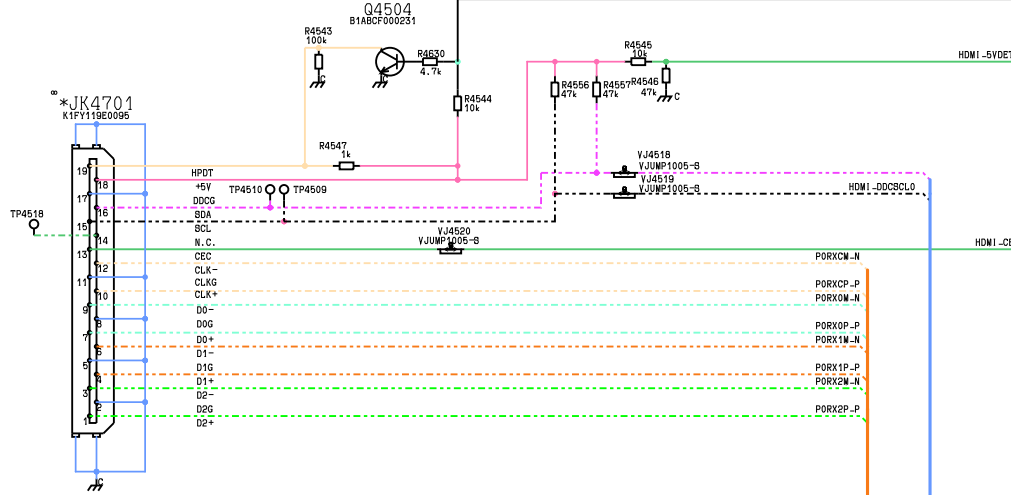
1. The Power Supply Circuit contains a circuit area, which uses a separate power supply to isolate the earth connection. The circuit is defined by HOT and COLD indications in the schematic diagram. All circuits, except the Power Circuit, are COLD.

⚠ A-BOARD (1/28)

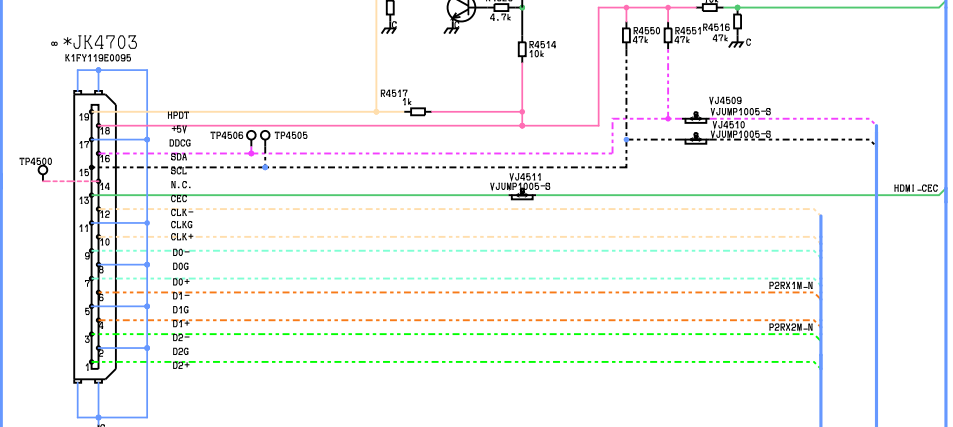


⚠ A-BOARD (2/28)

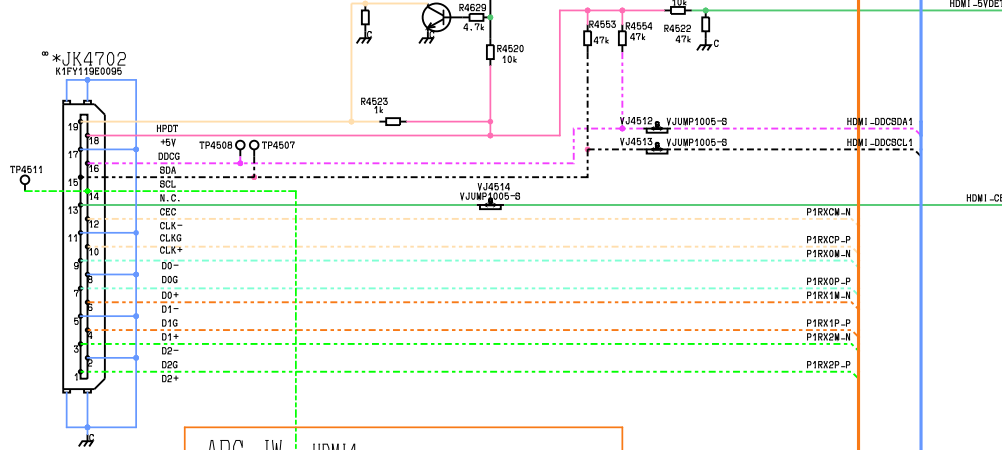
### HDMI 1 (DX800EU)



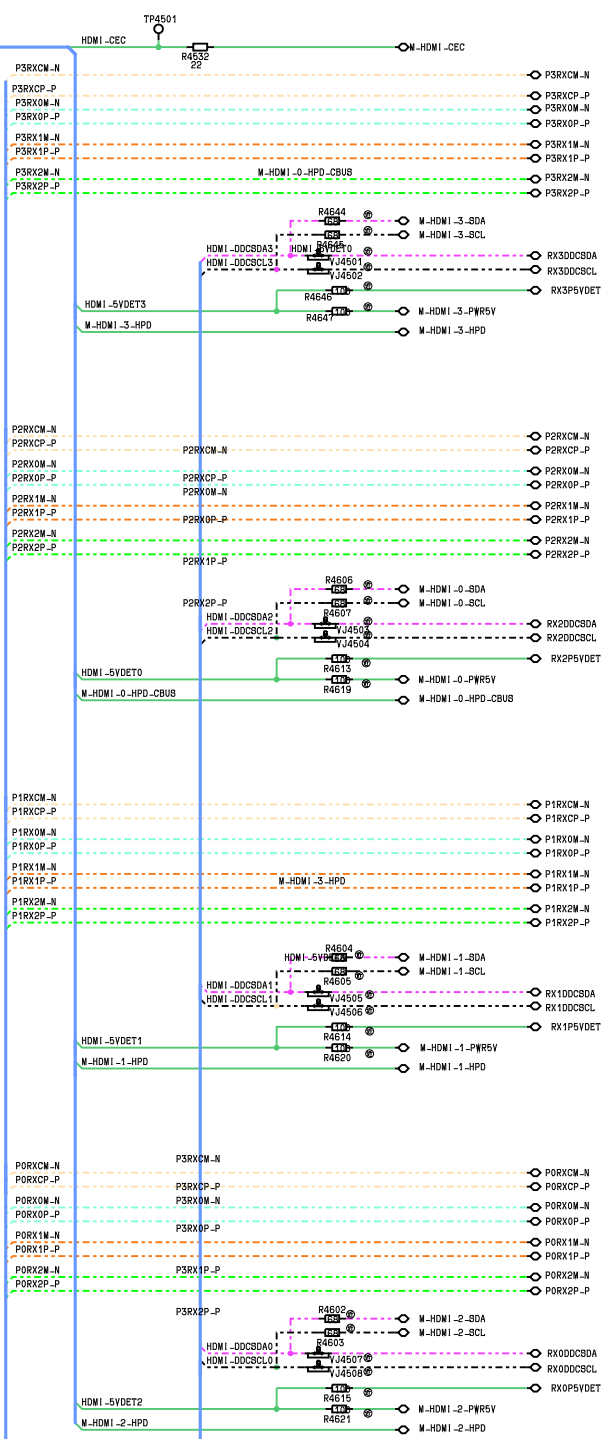
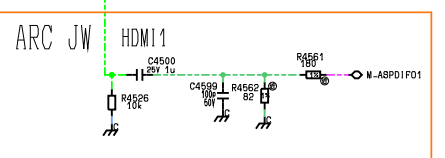
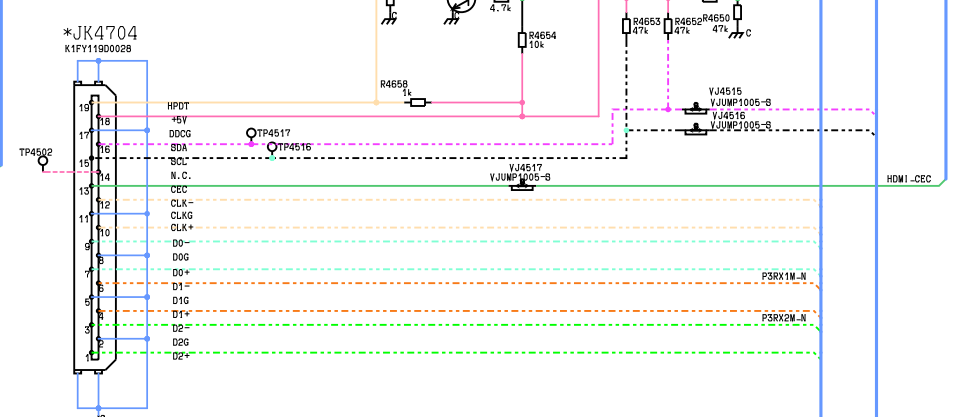
### HDMI 3 (DX800)



### HDMI 2 (DX800)



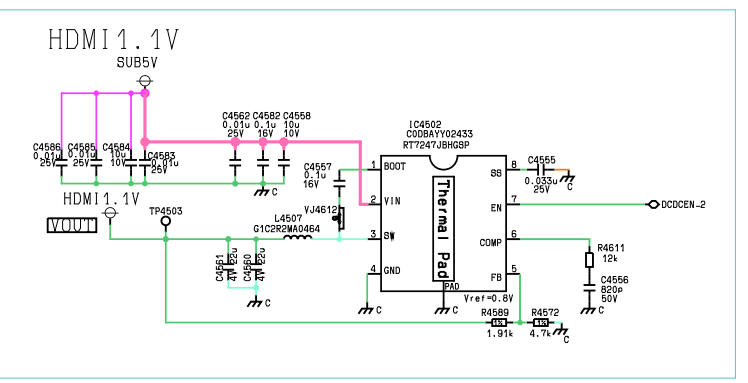
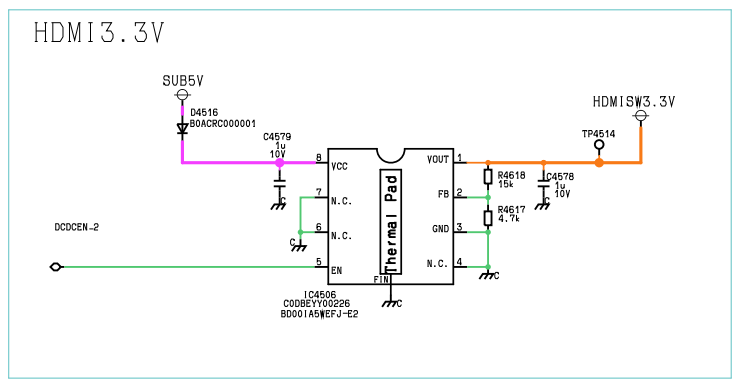
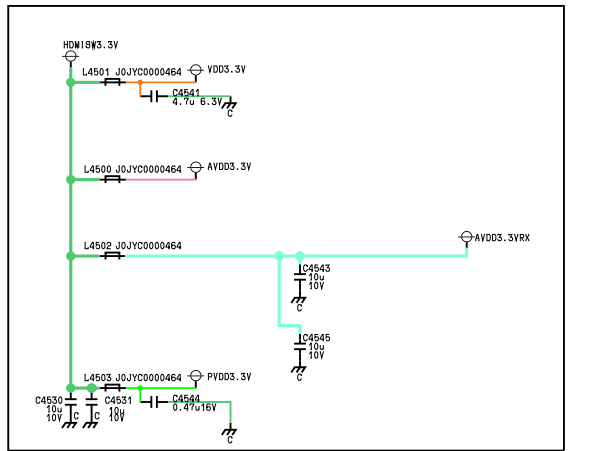
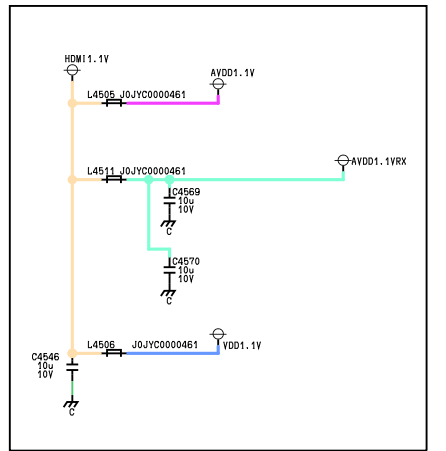
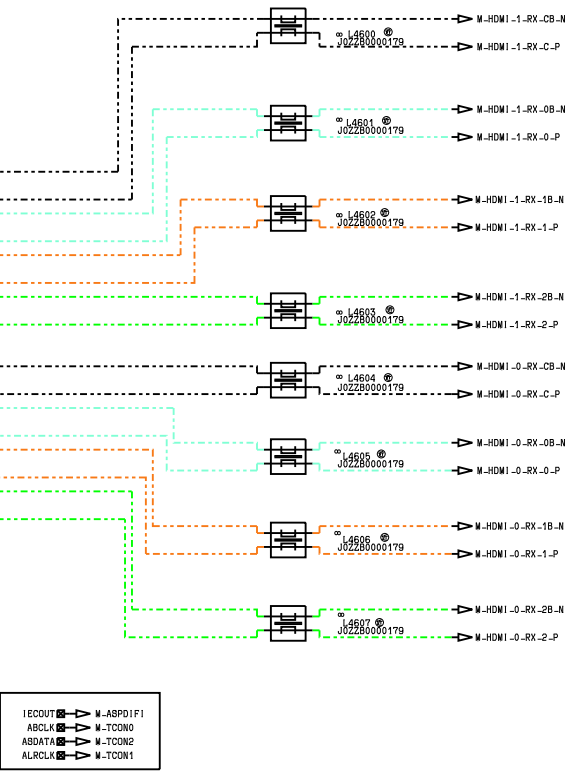
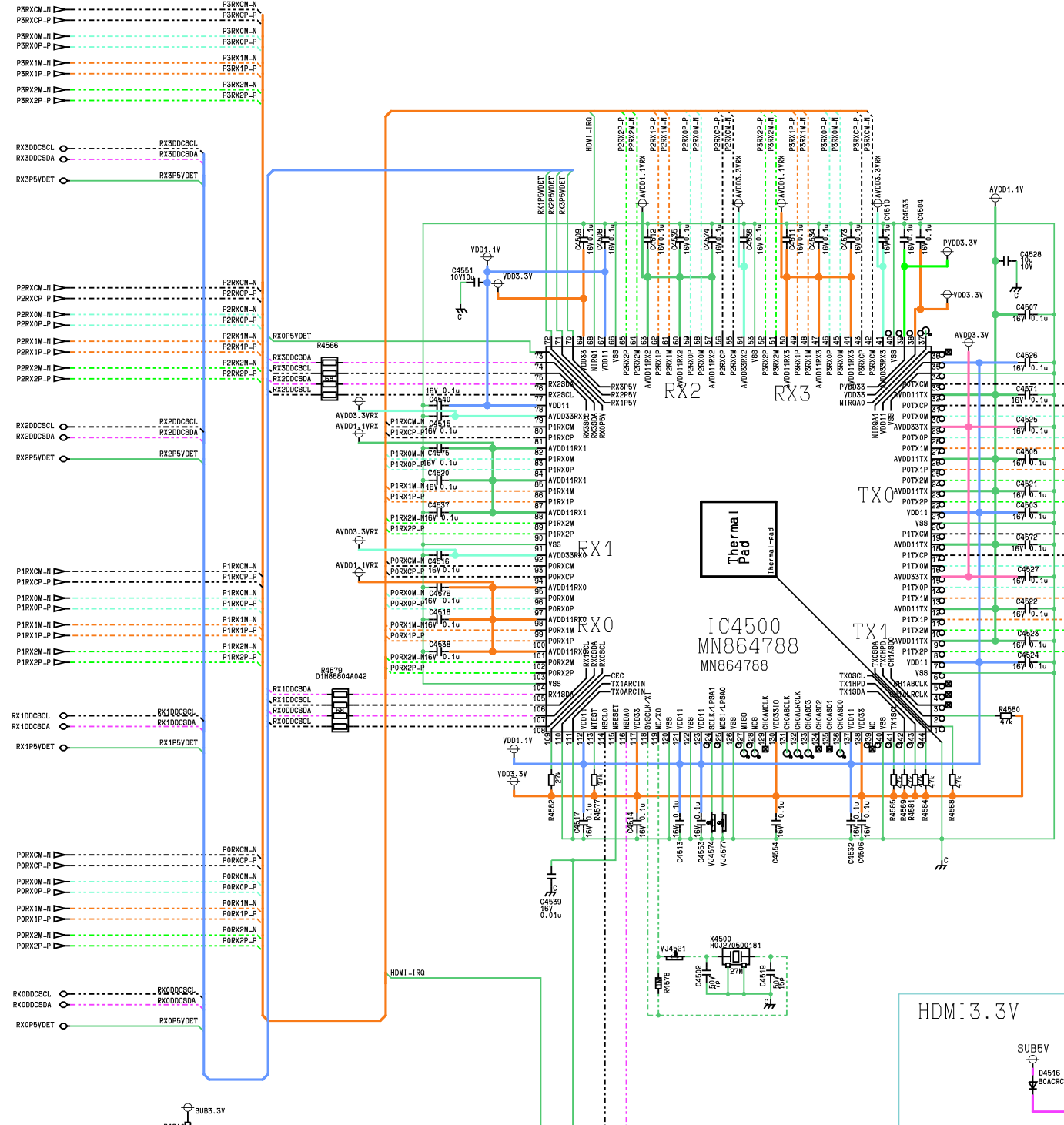
### HDMI 4 (DX800)



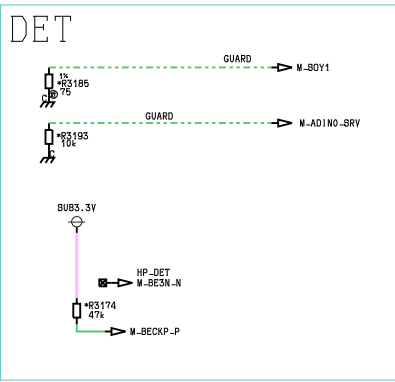
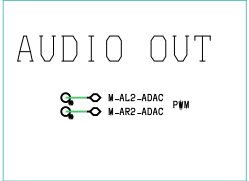
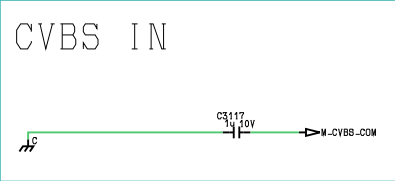
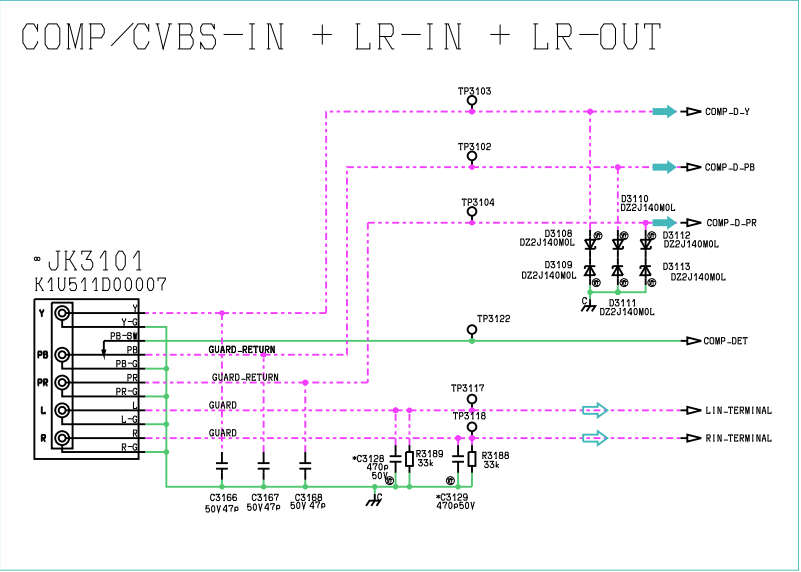
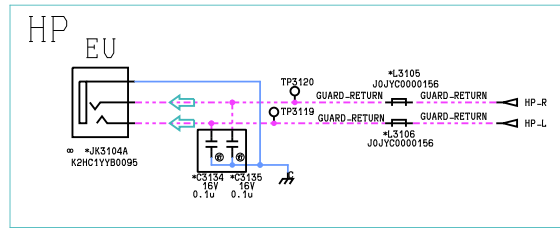
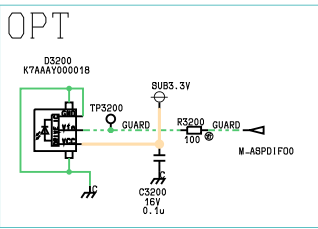
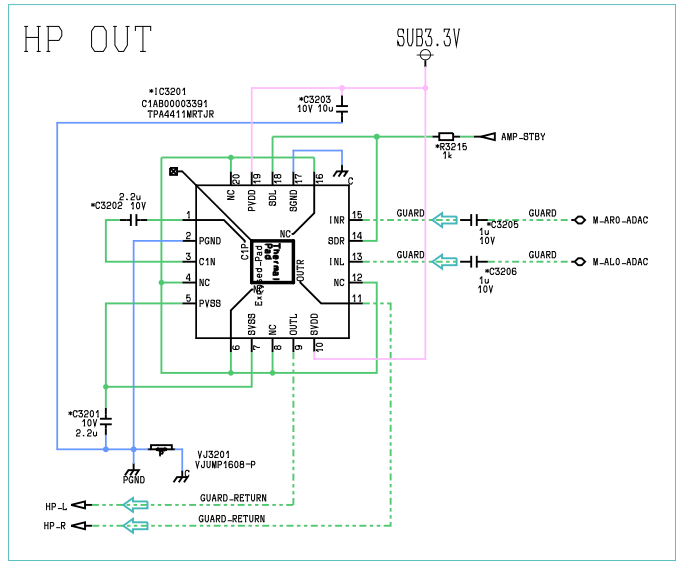
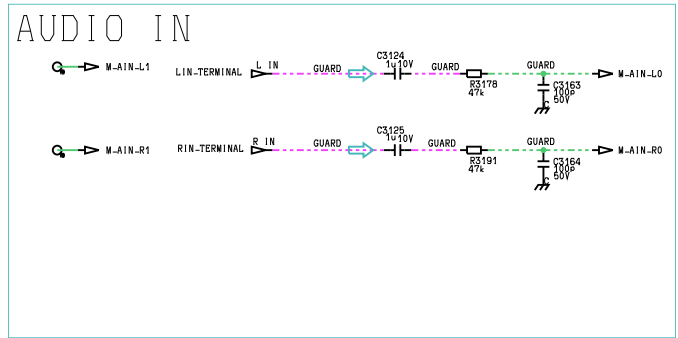
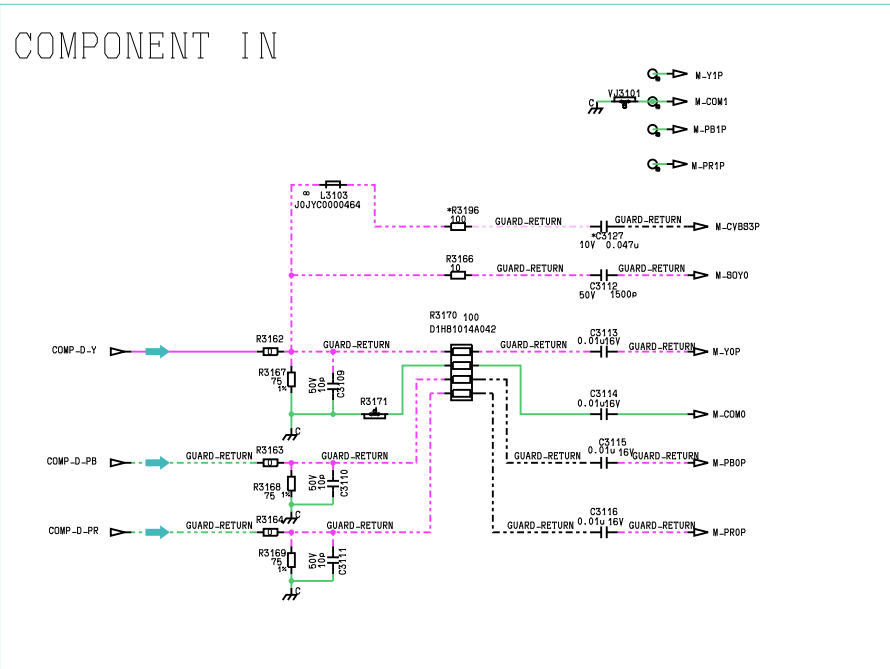
R | S | T | U | V | W | X | Y | Z | AA | AB | AC | AD | AE | AF | AG | AH

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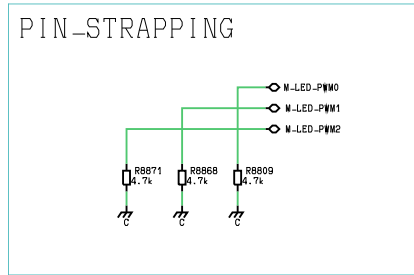
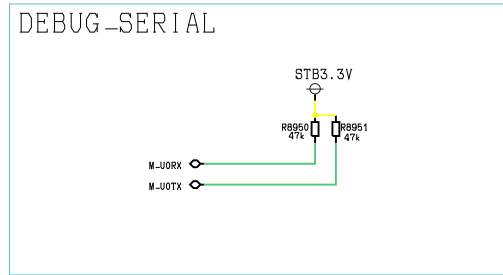
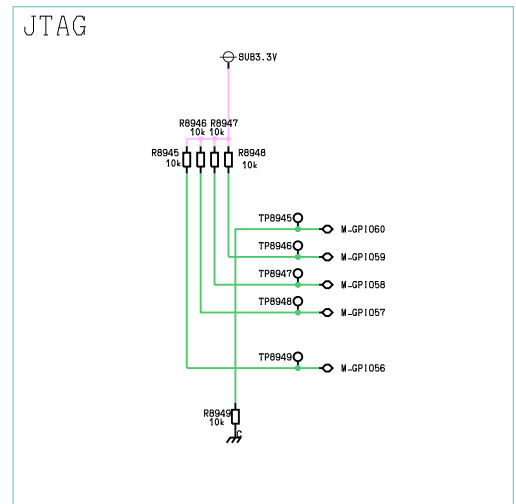
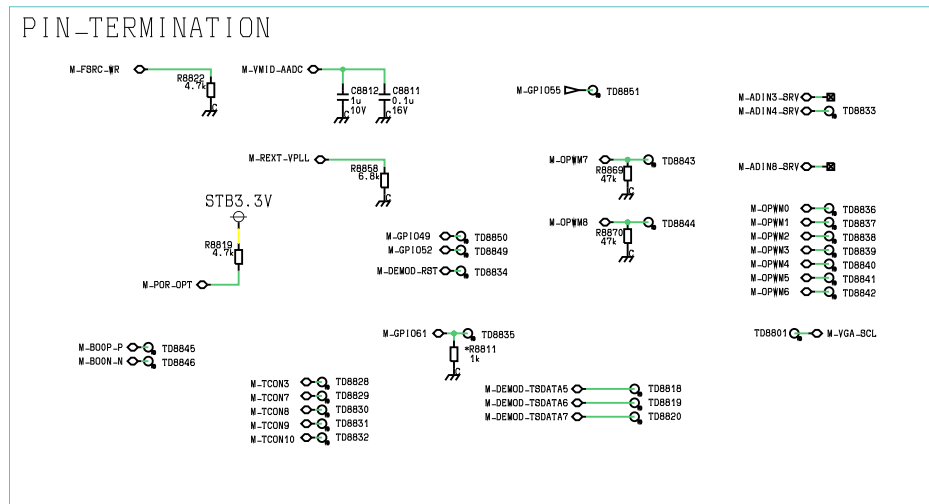
**! A-BOARD (3/28)**



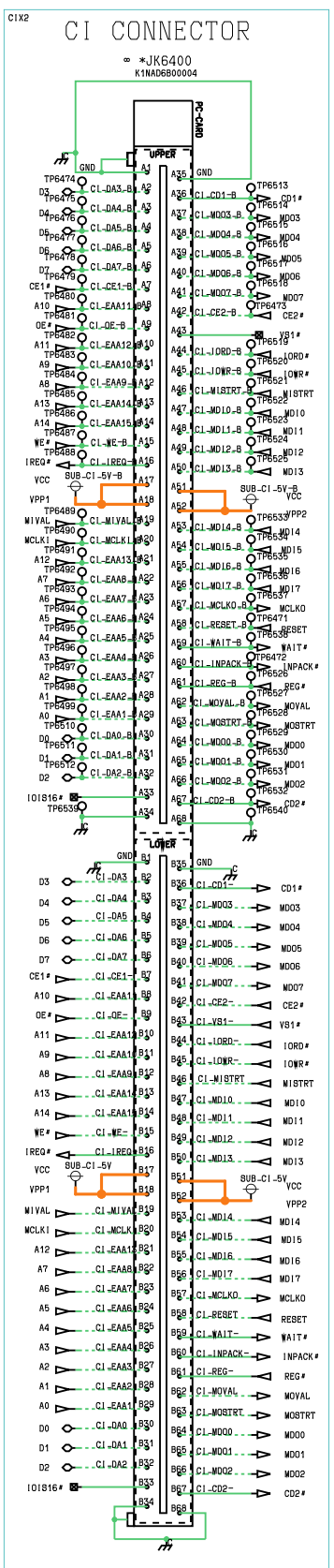
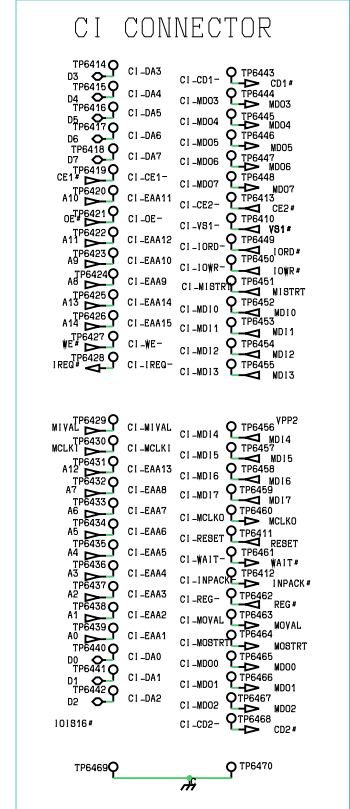
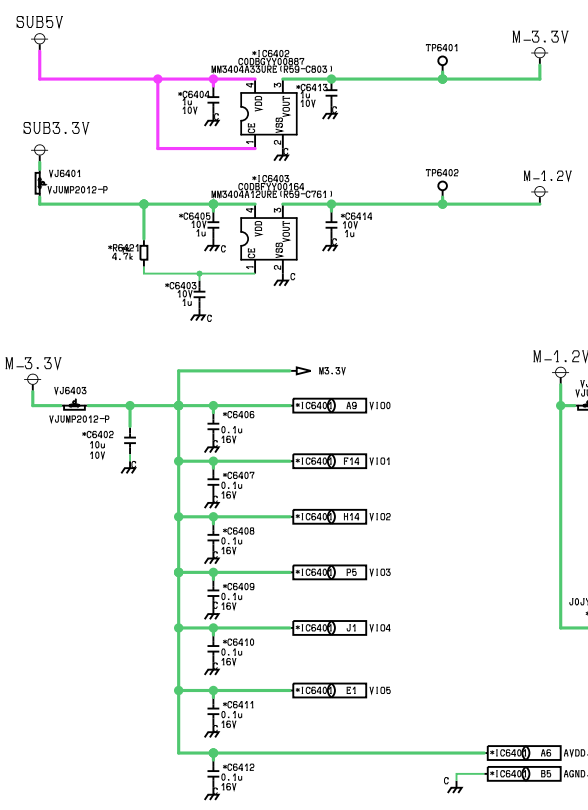
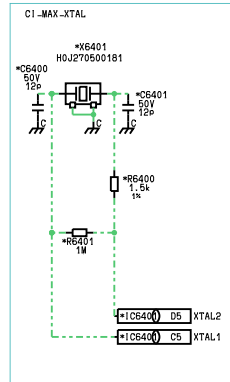
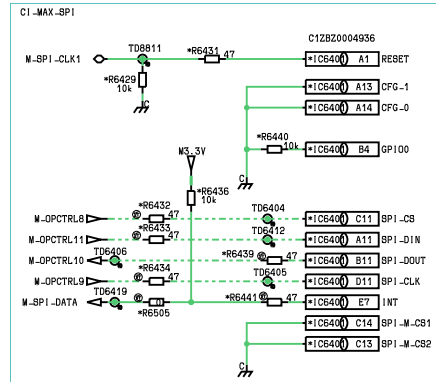
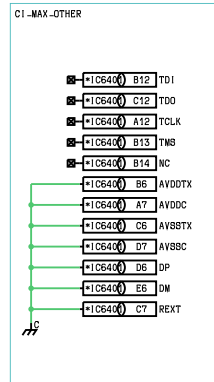
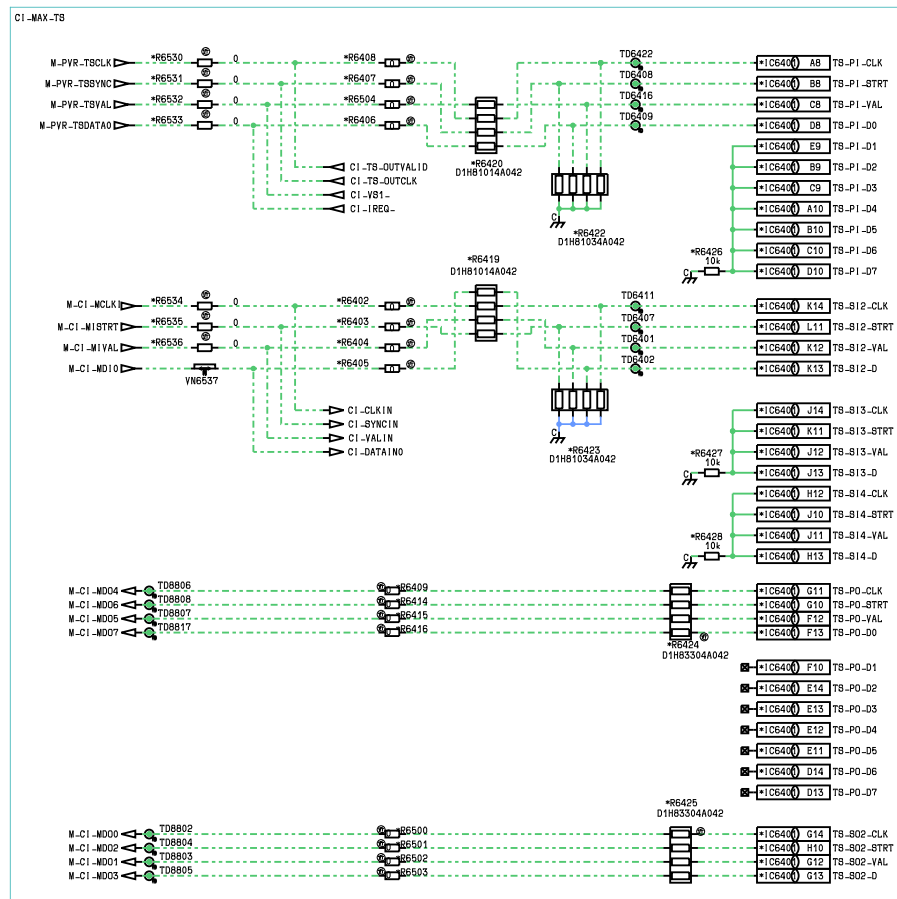
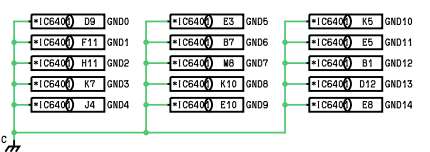
⚠ A-BOARD (4/28)



⚠ A-BOARD (5/28)

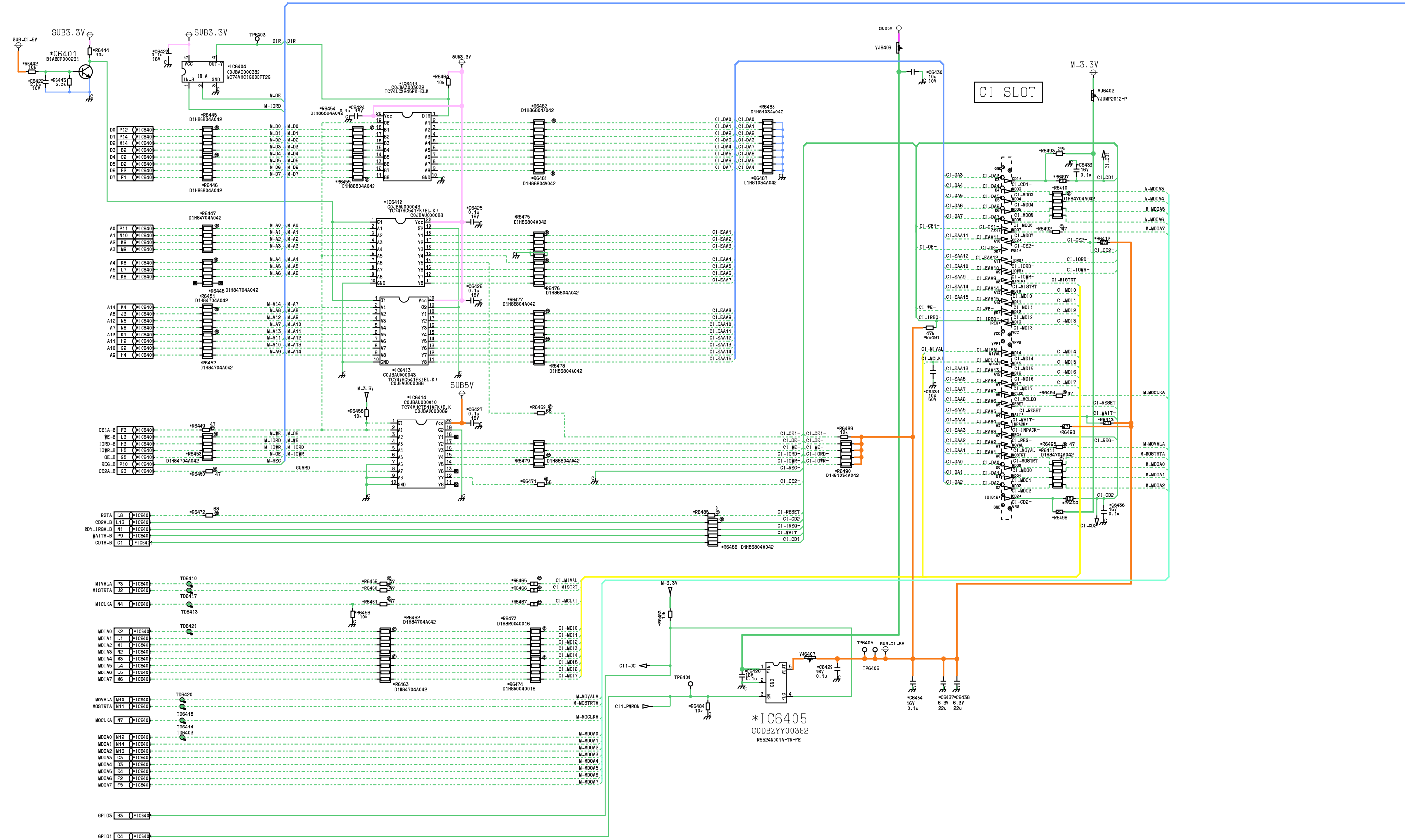


⚠ A-BOARD (6/28)



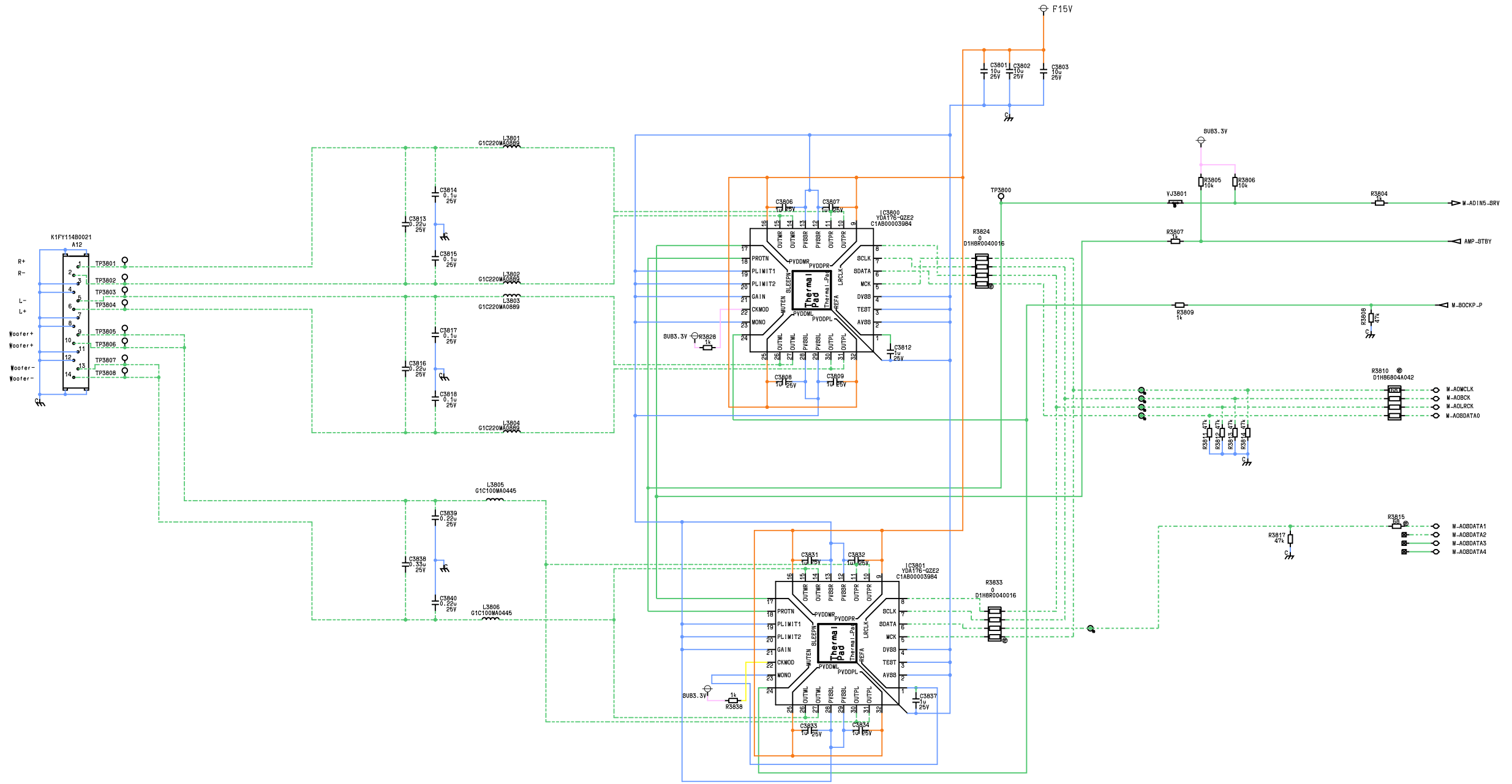


⚠ A-BOARD (7/28)





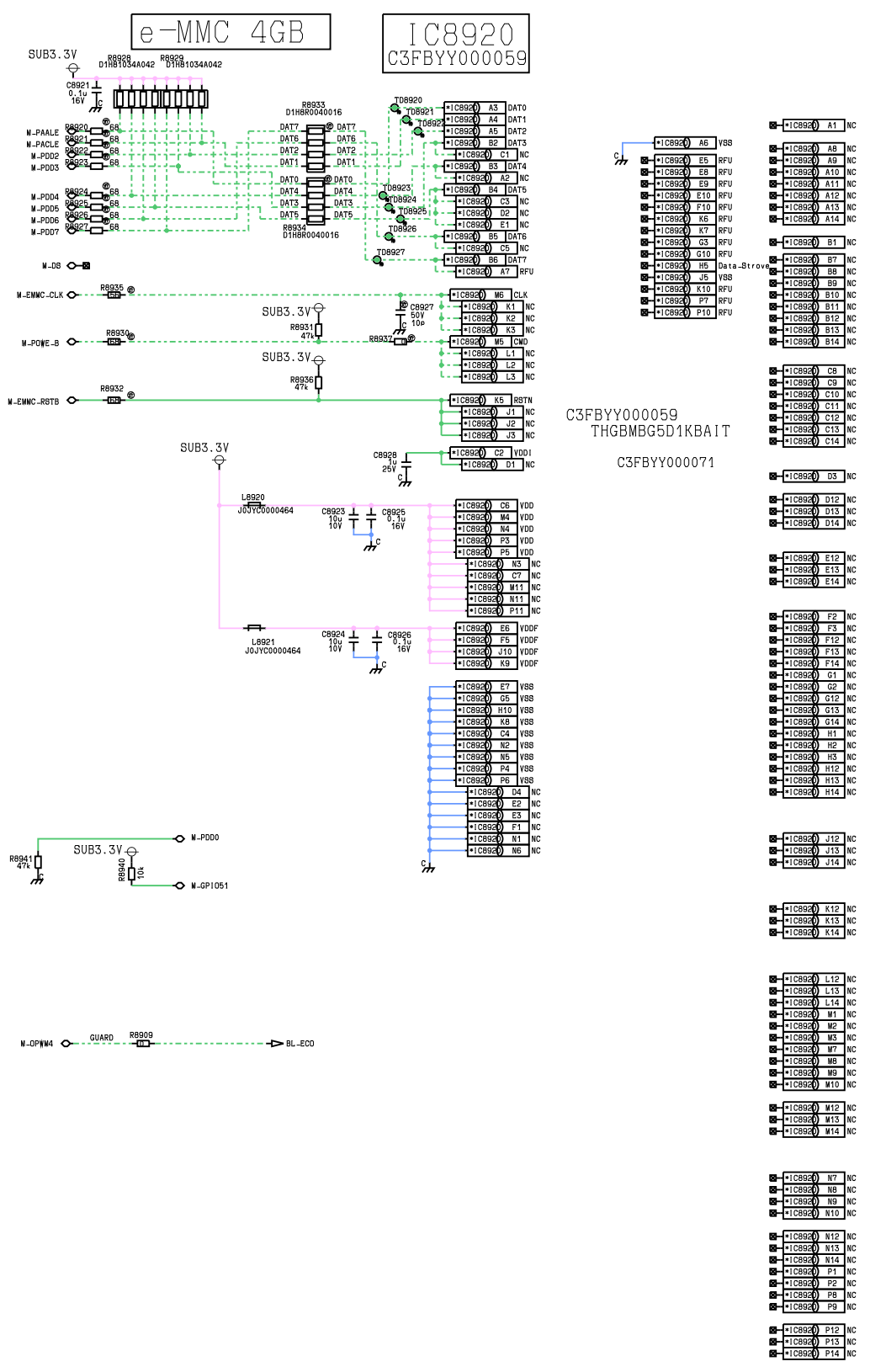
⚠ A-BOARD (9/28)







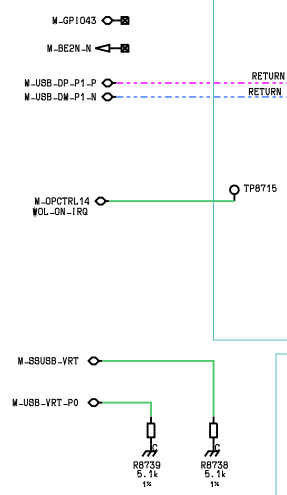
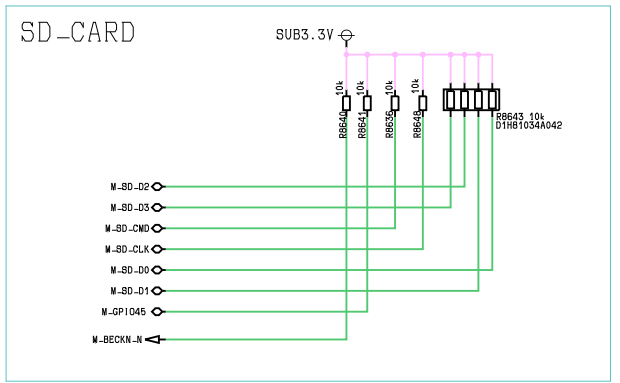
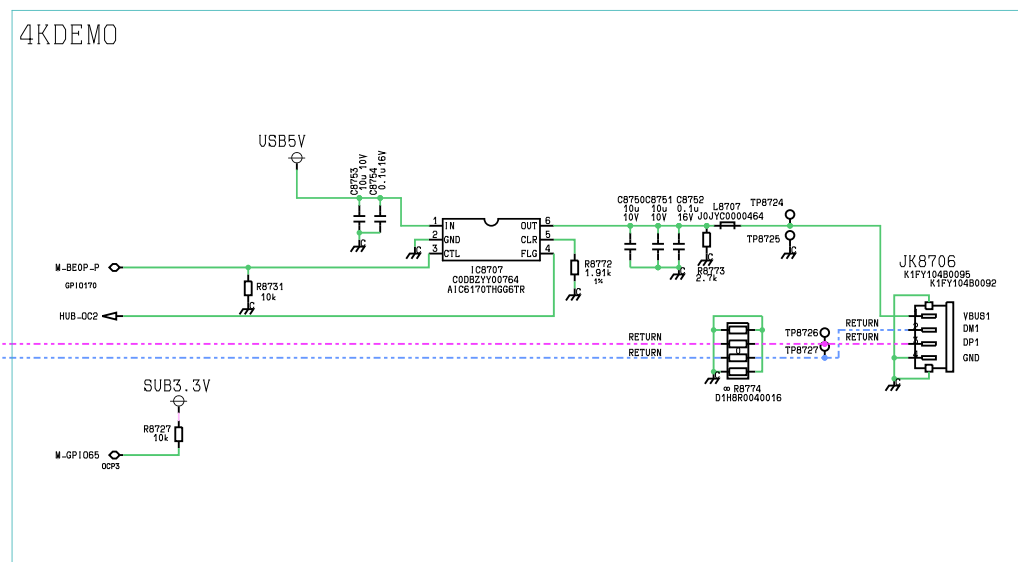
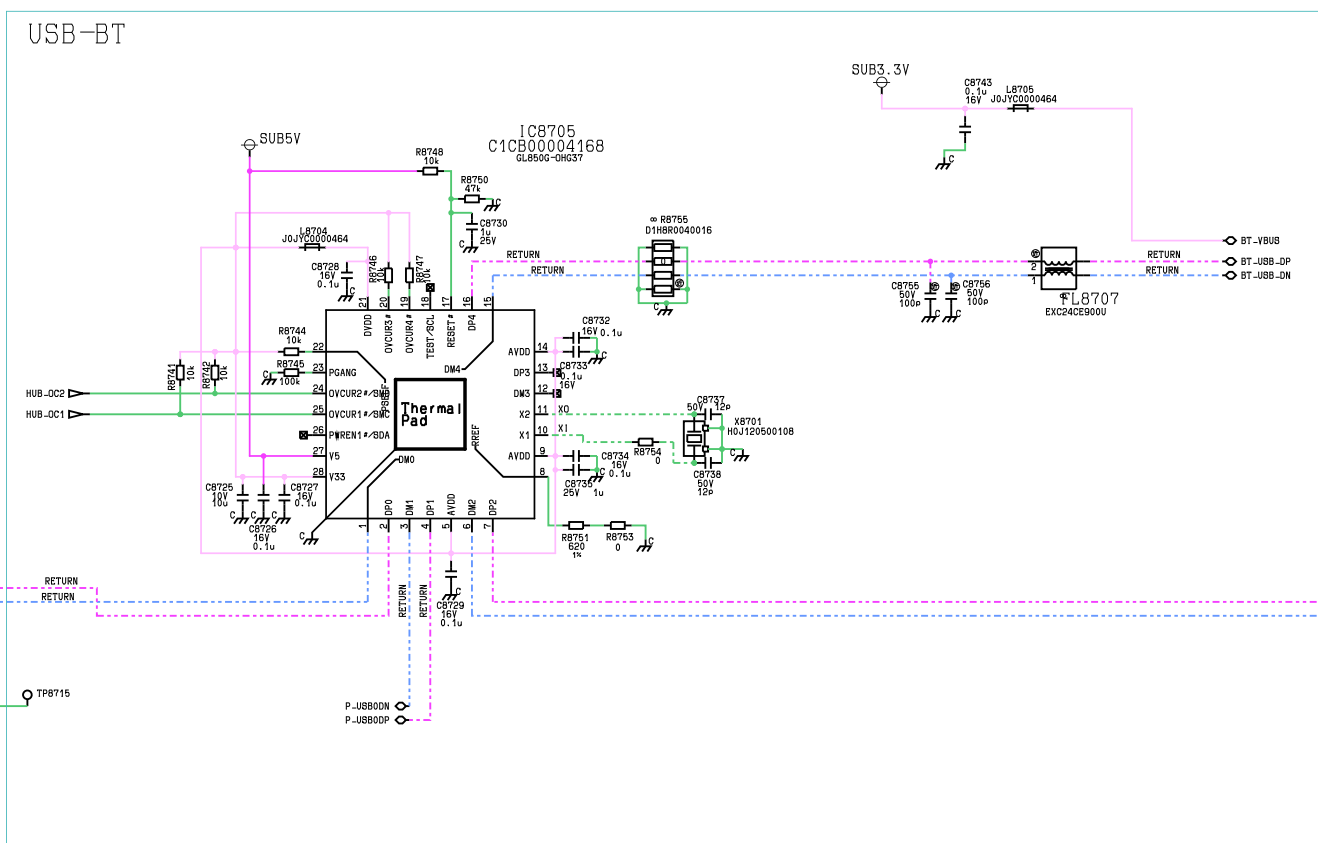
⚠ A-BOARD (12/28)





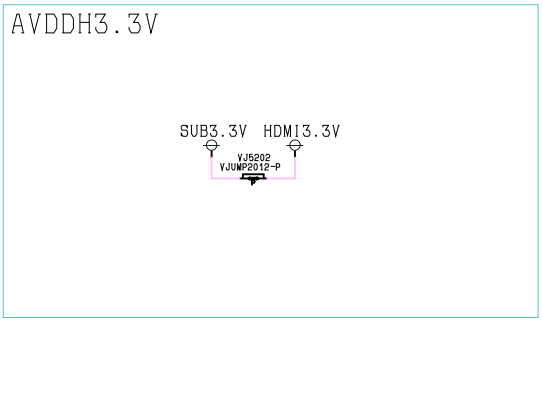
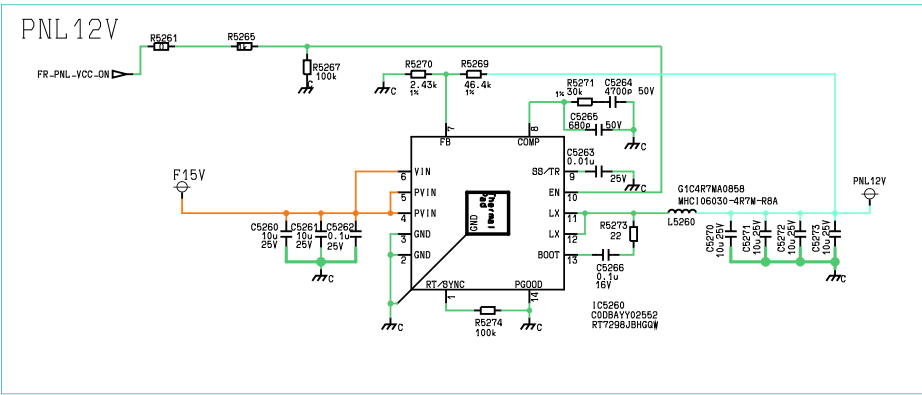
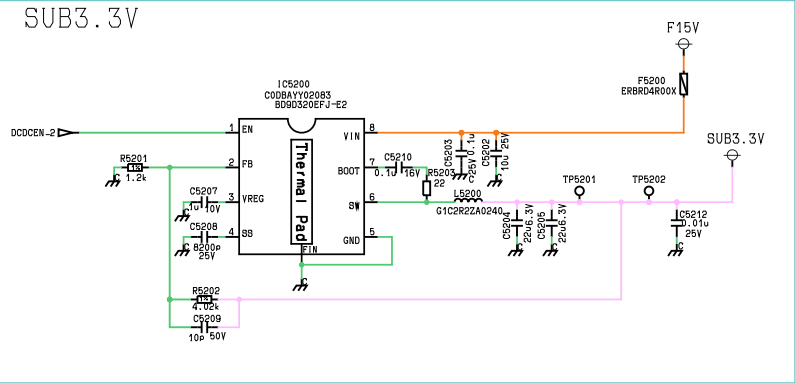
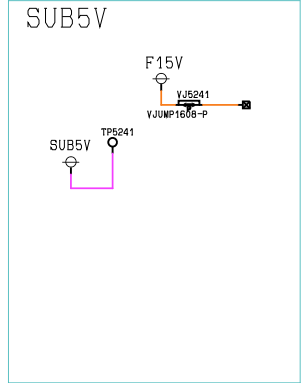
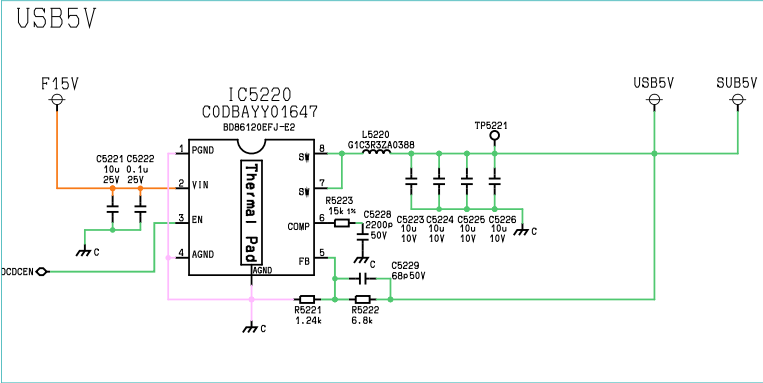
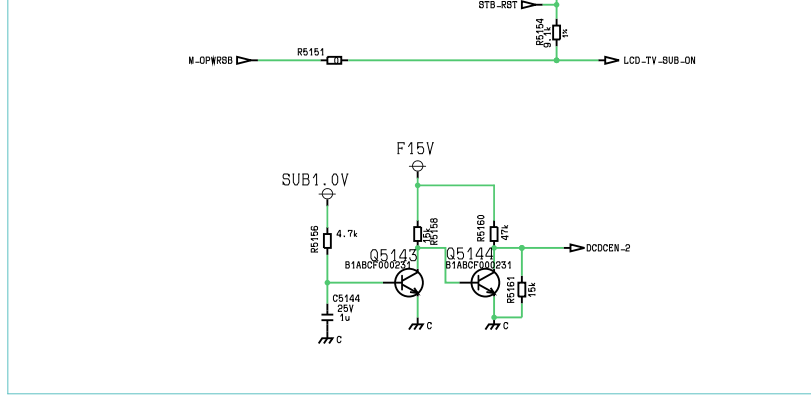
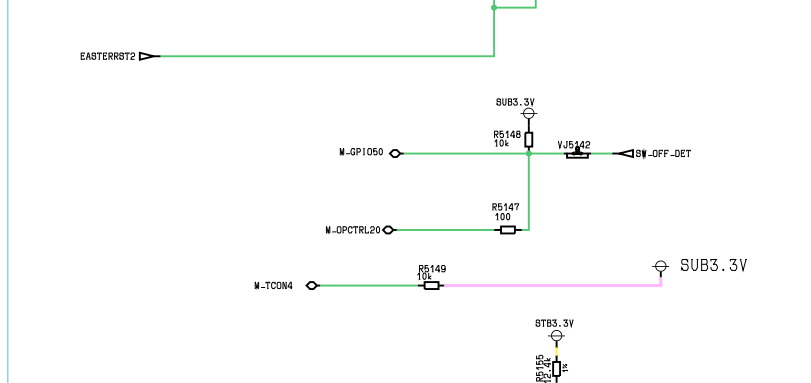
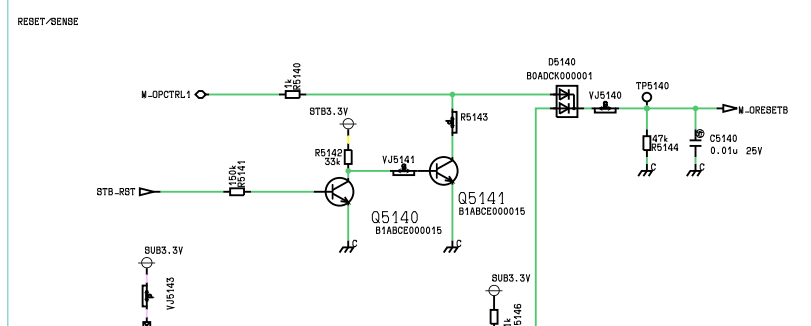
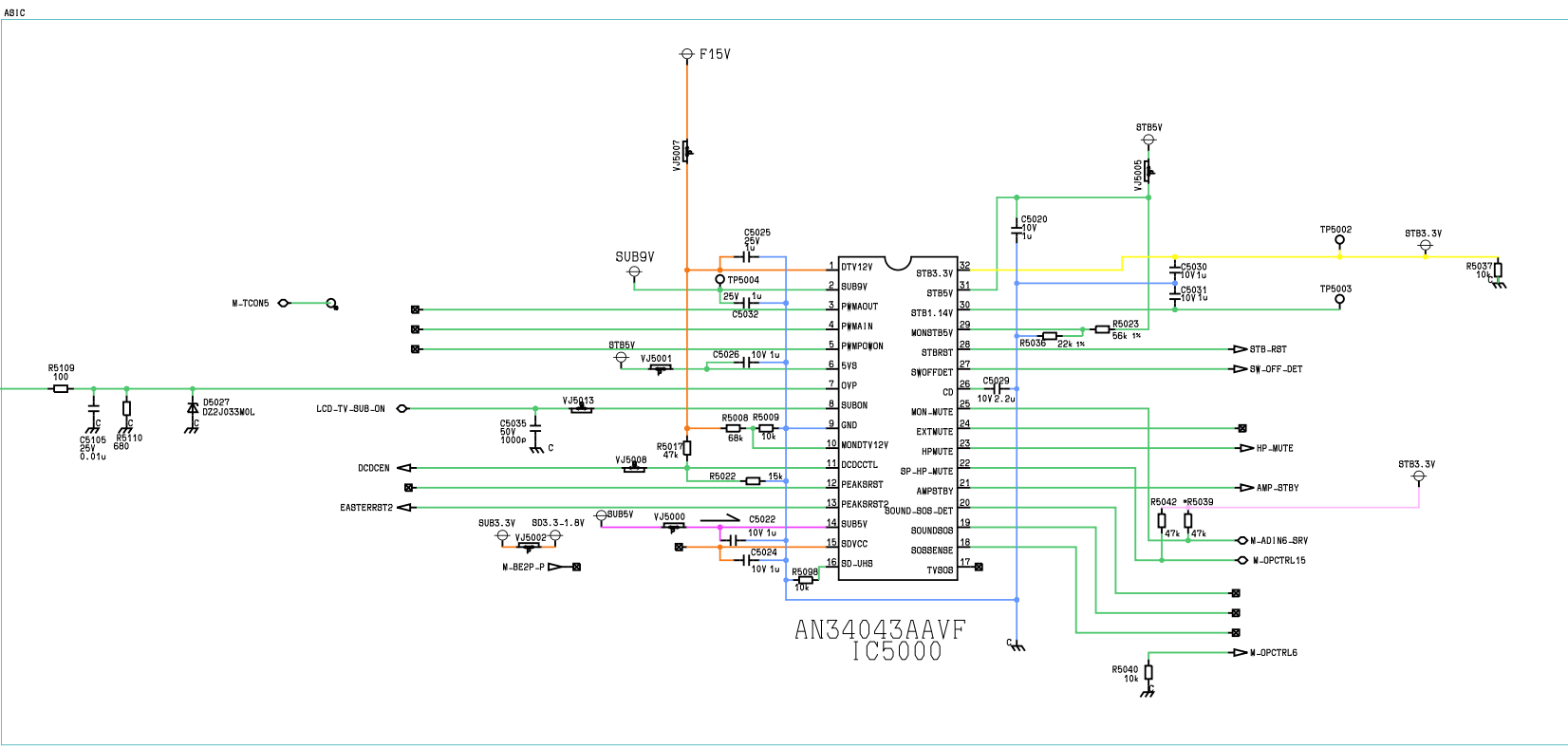
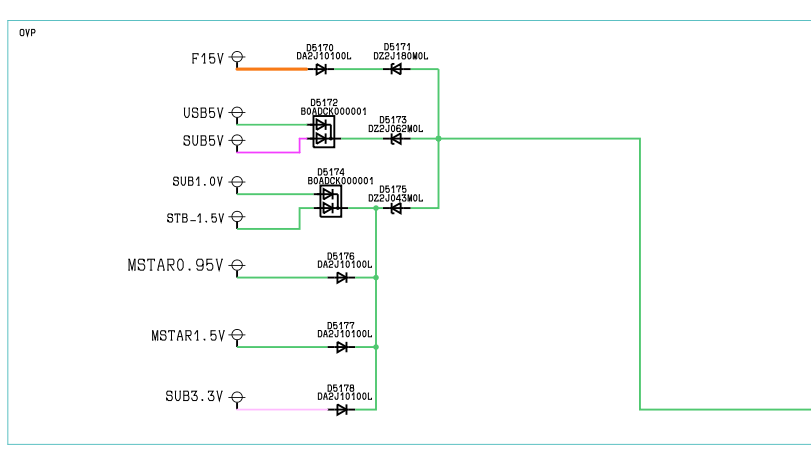


⚠ A-BOARD (14/28)



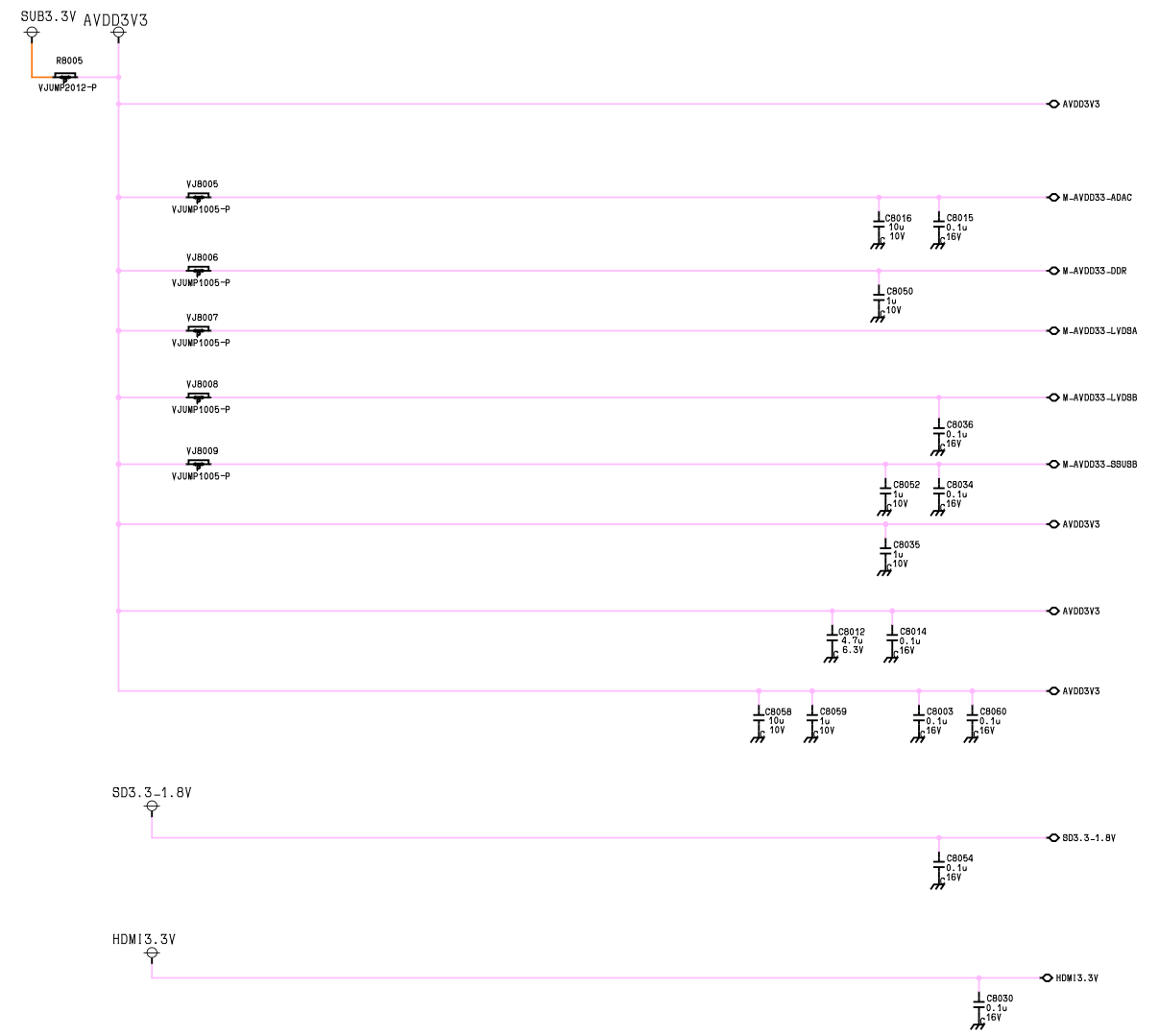
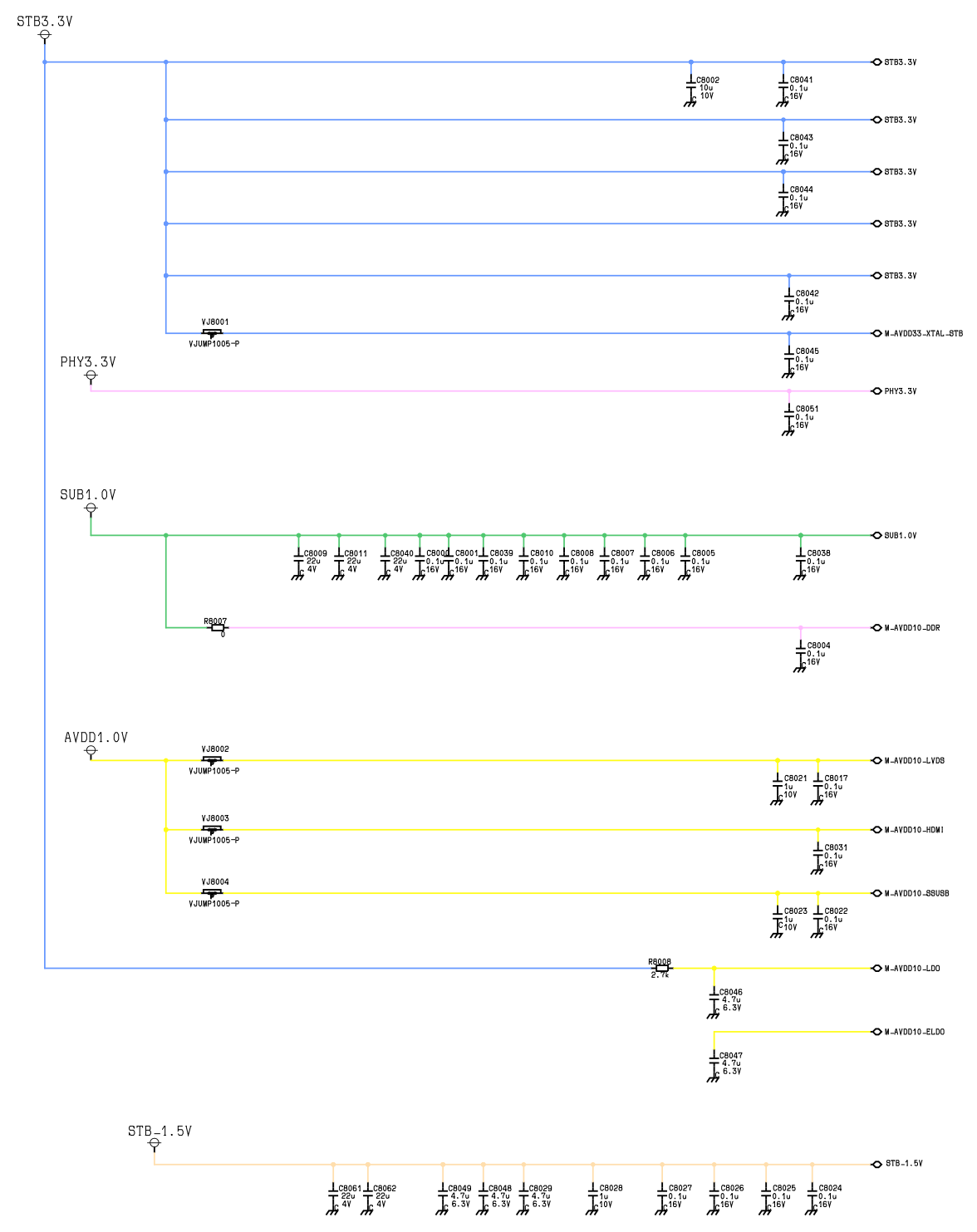


⚠ A-BOARD (15/28)

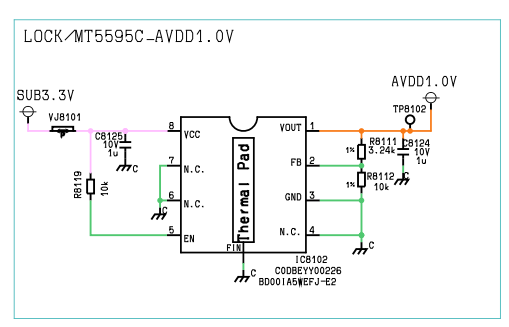
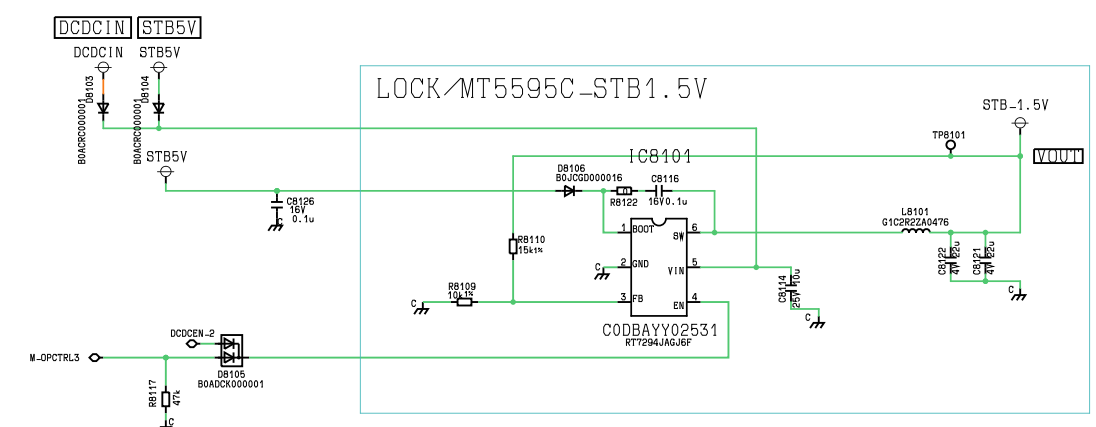
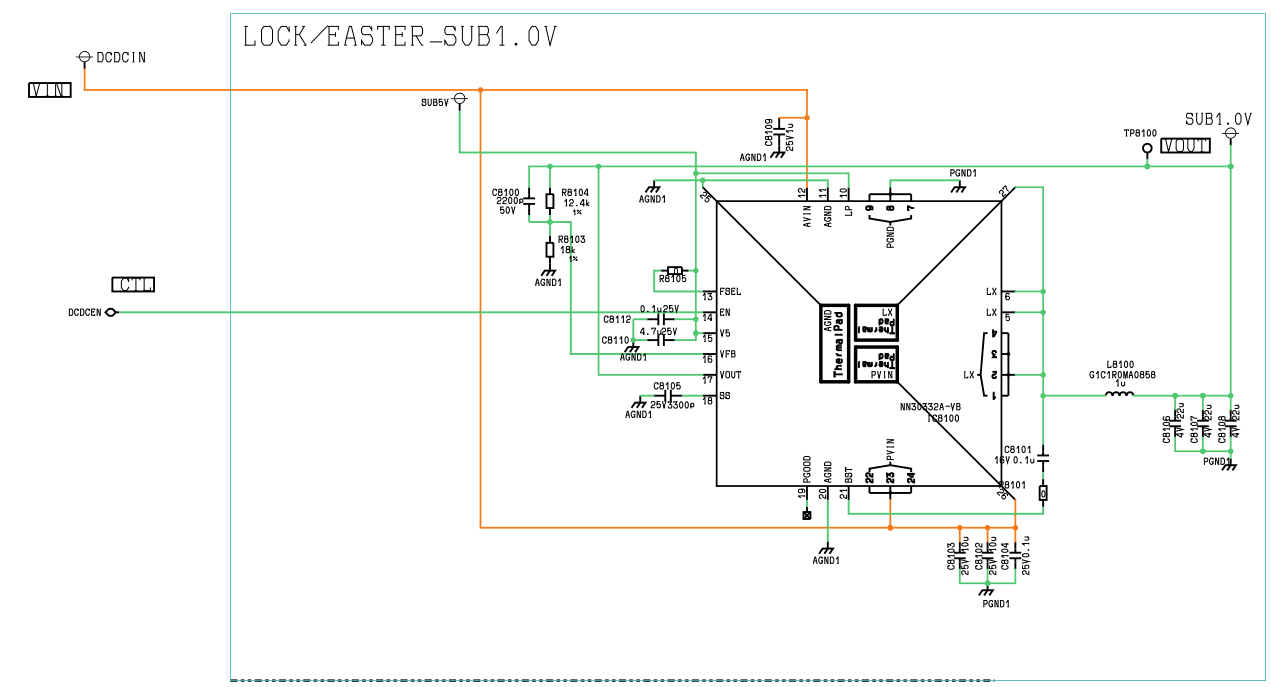




⚠ A-BOARD (17/28)

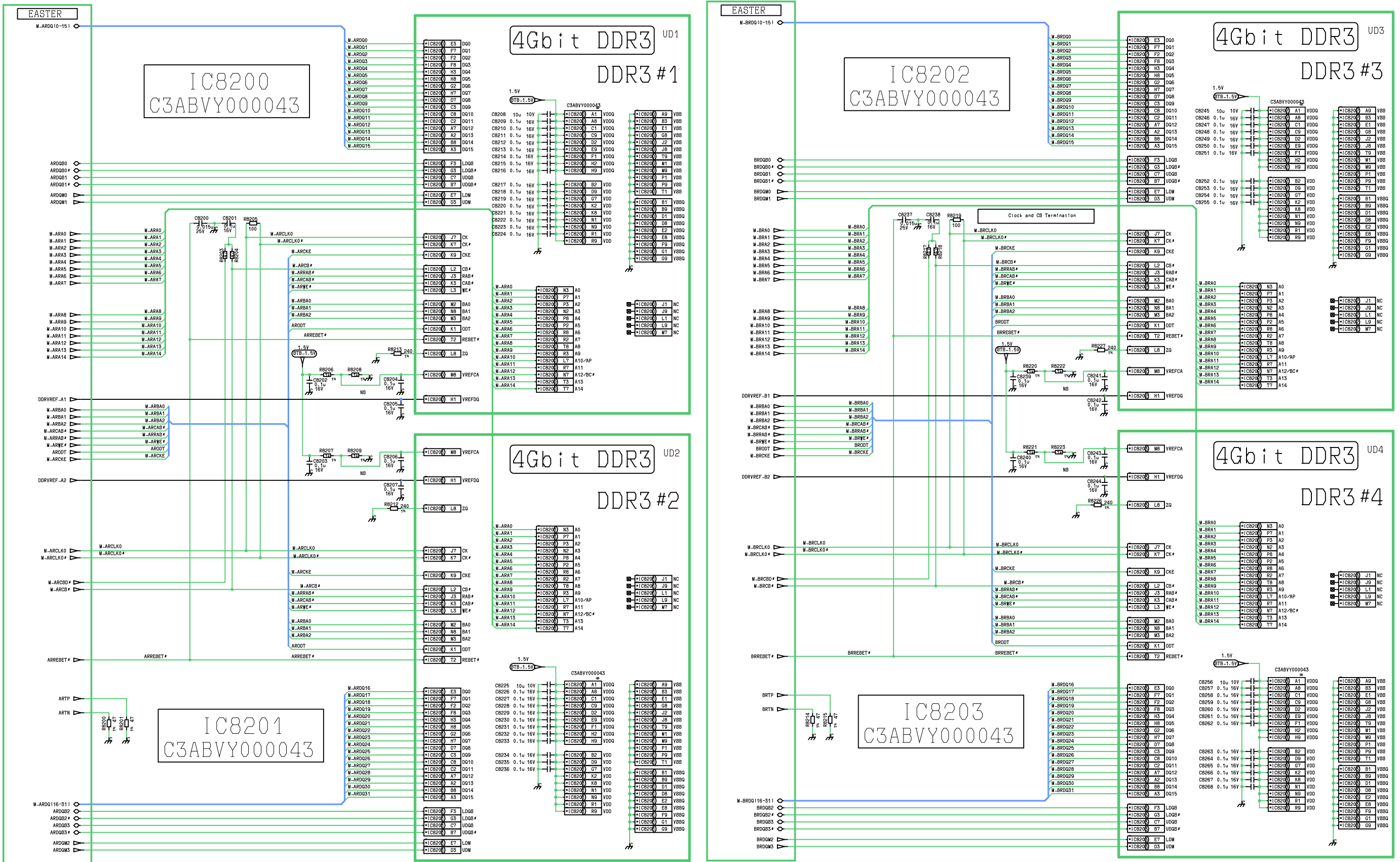


⚠ A-BOARD (18/28)



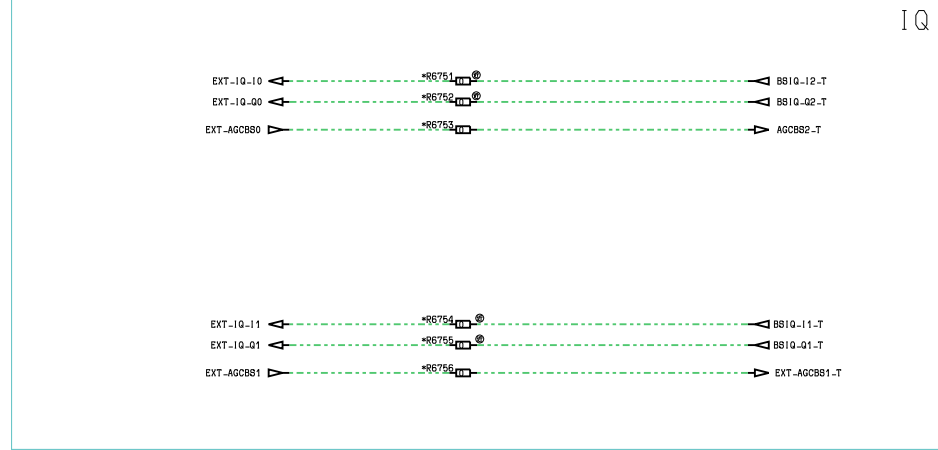
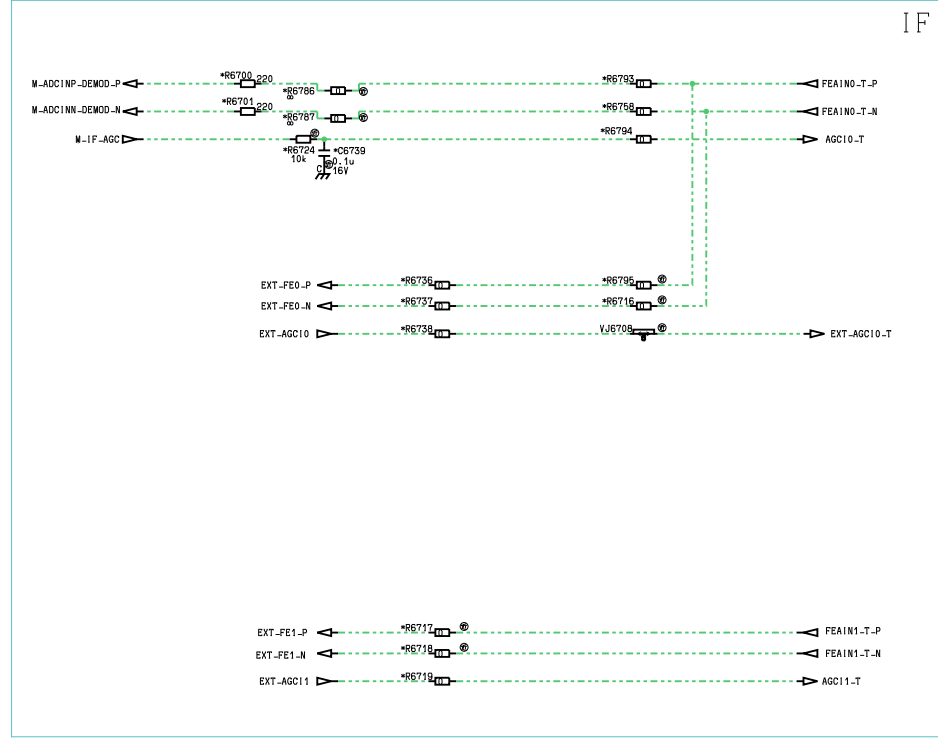
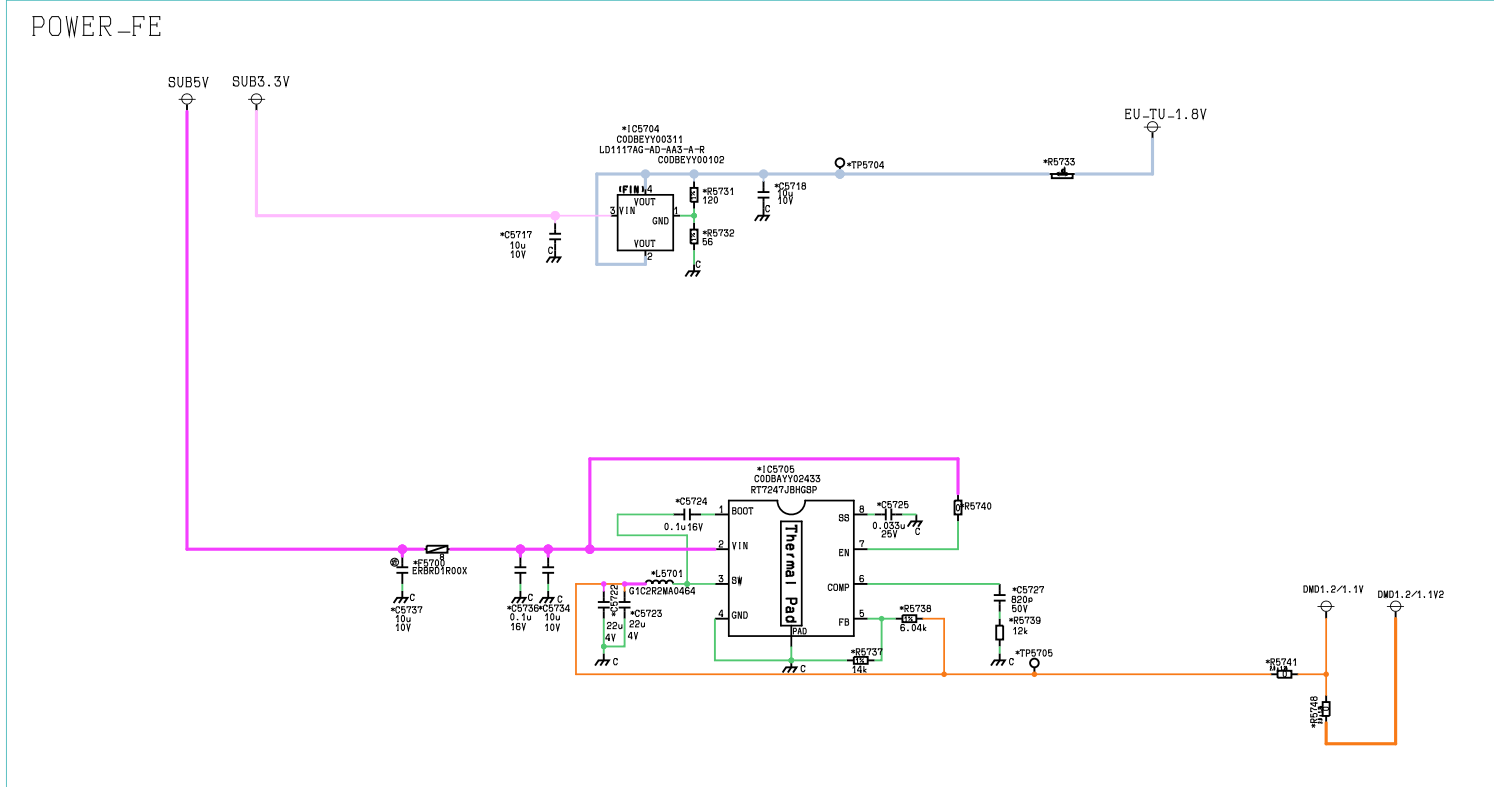


⚠ A-BOARD (19/28)

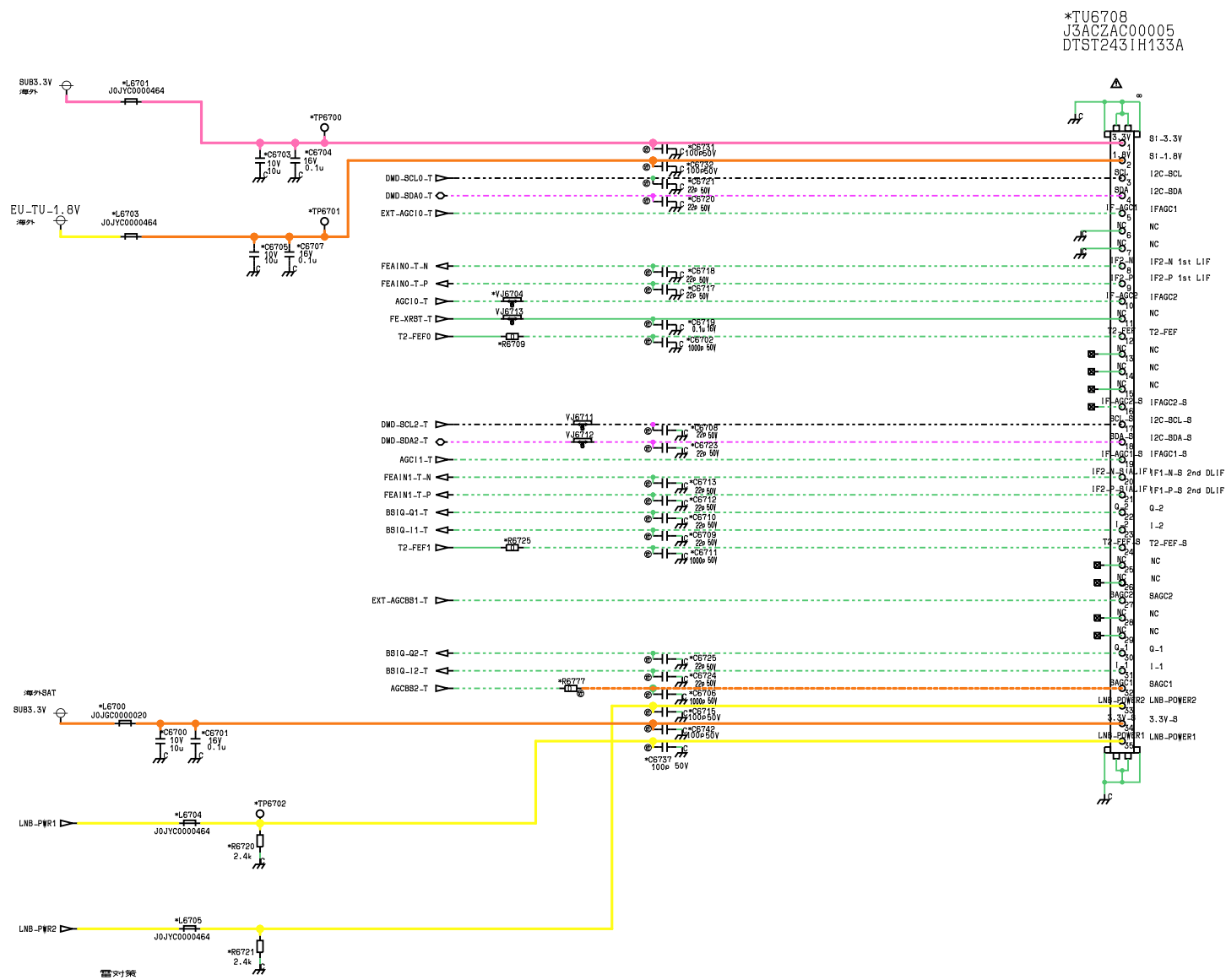
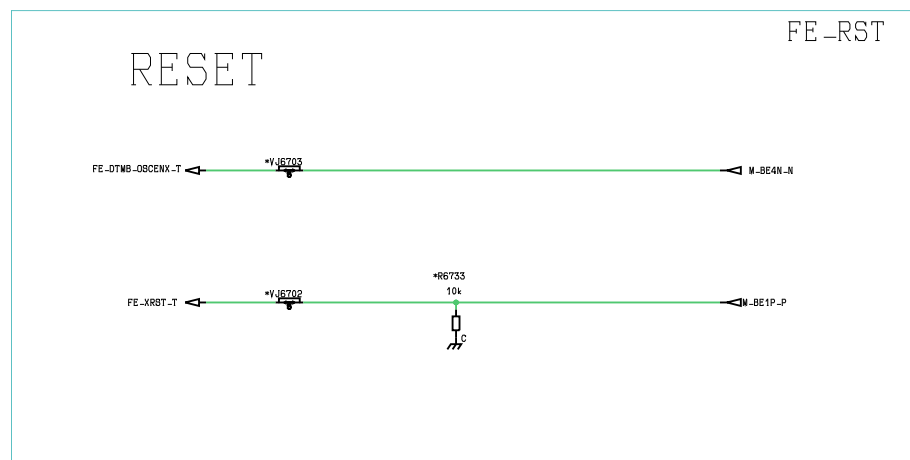
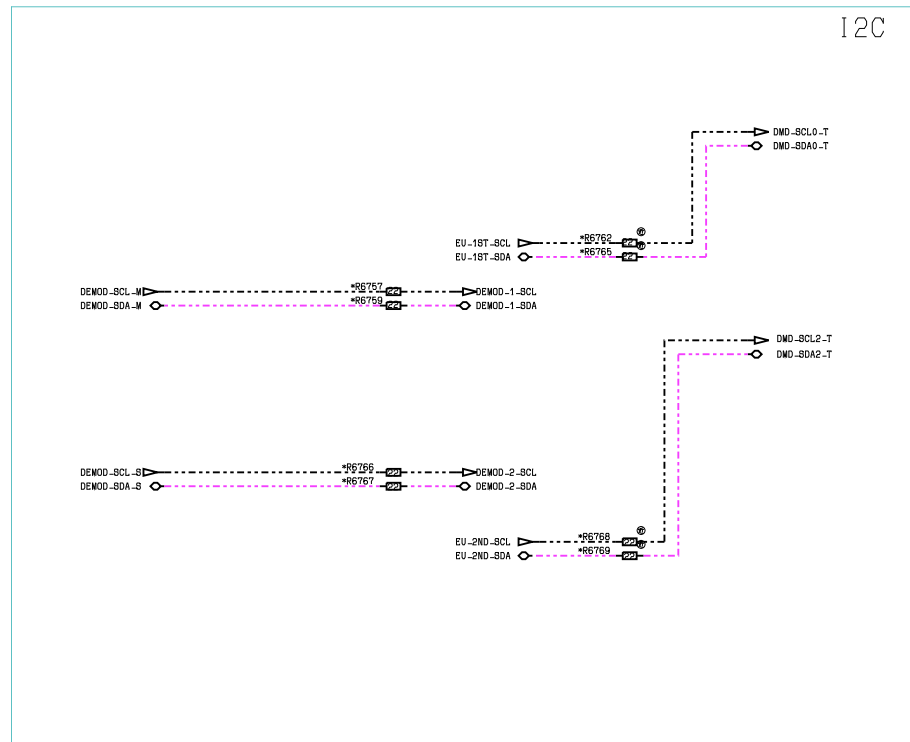




⚠ A-BOARD (21/28)



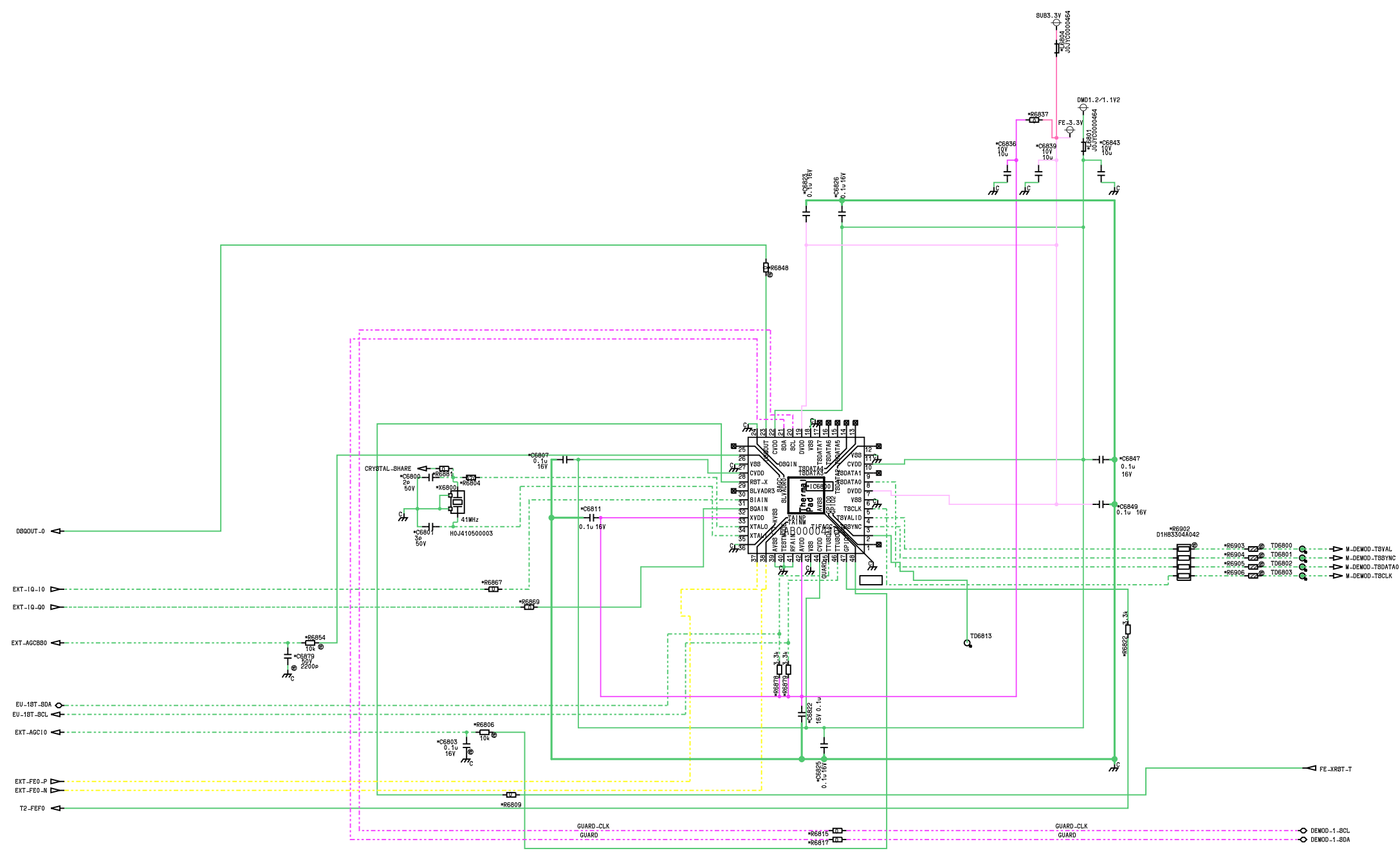
⚠ A-BOARD (22/28)





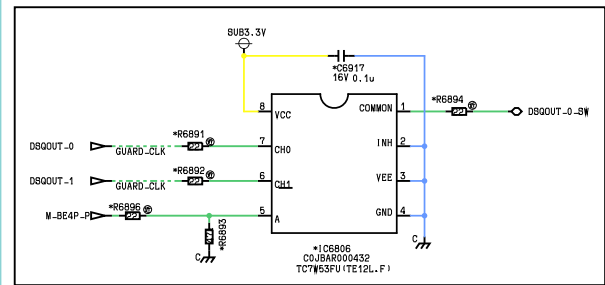
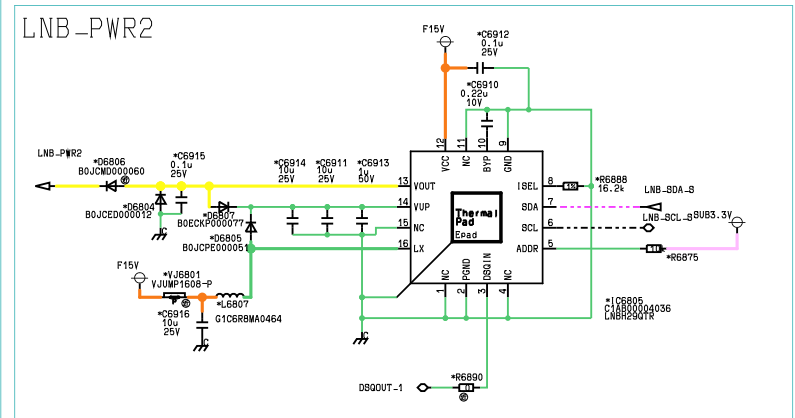
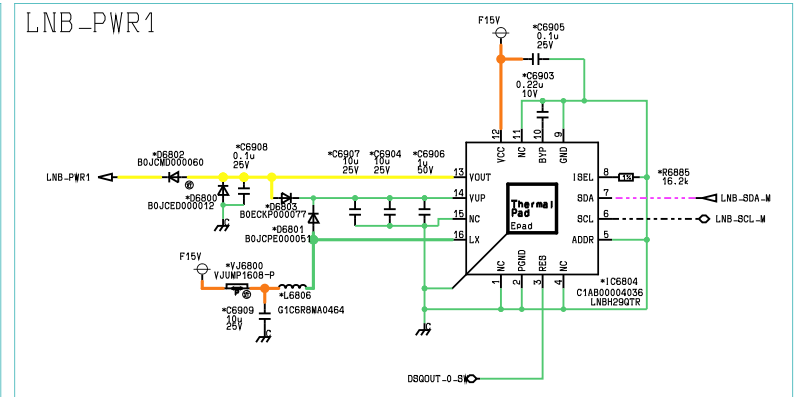
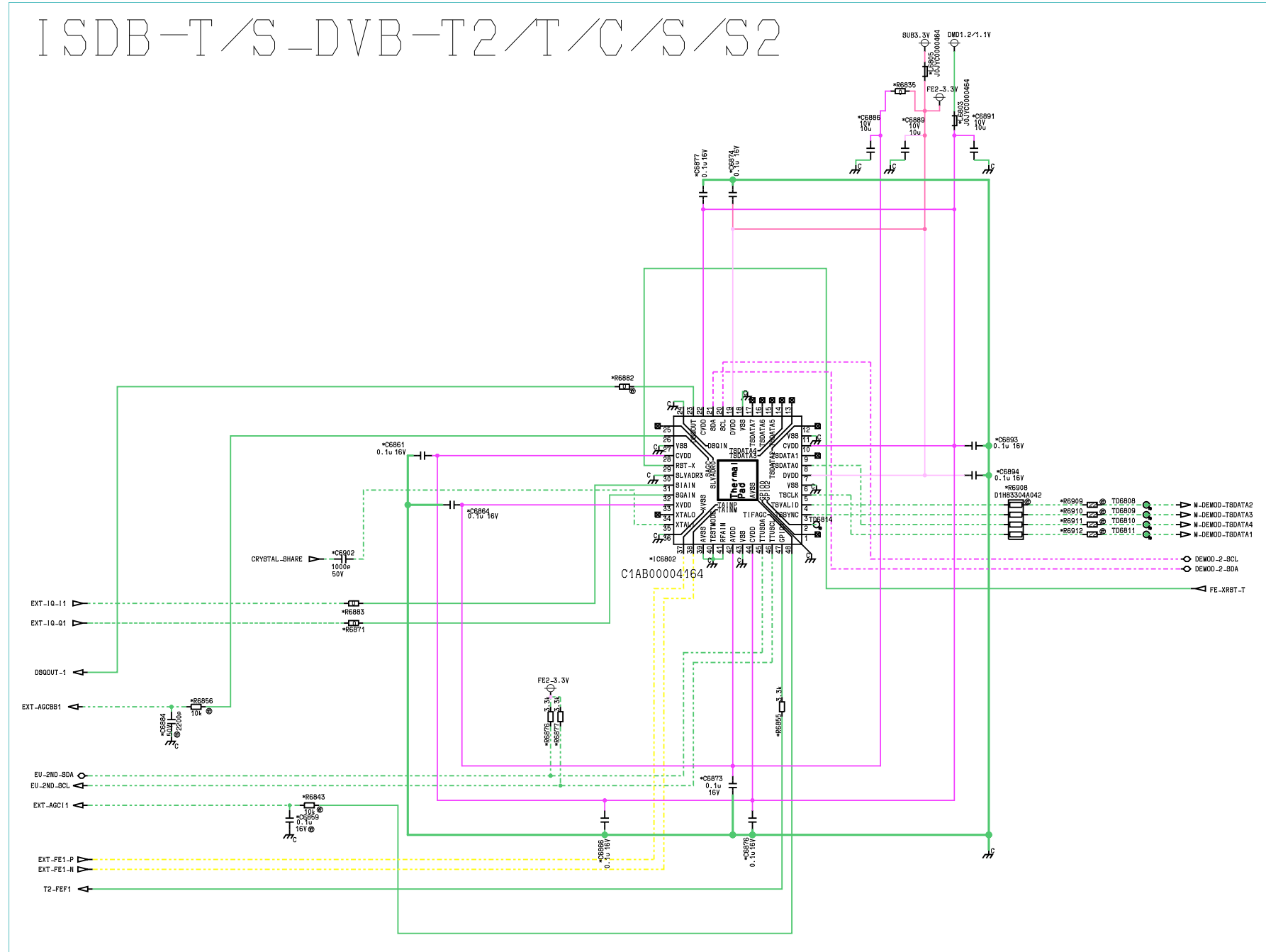
⚠ A-BOARD (23/28)

# ISDB-T/S-DVB-T2/T/C/S/S2-DTMB-JPN-W



⚠ A-BOARD (24/28)

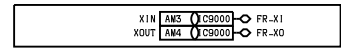
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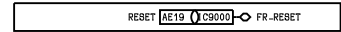
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⚠ A-BOARD (25/28)

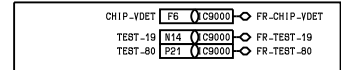
FRC CLK



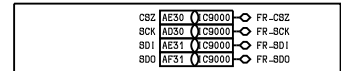
FRC RESET



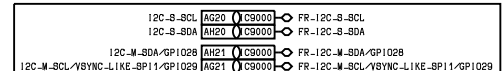
FRC TEST



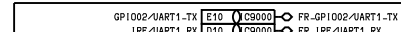
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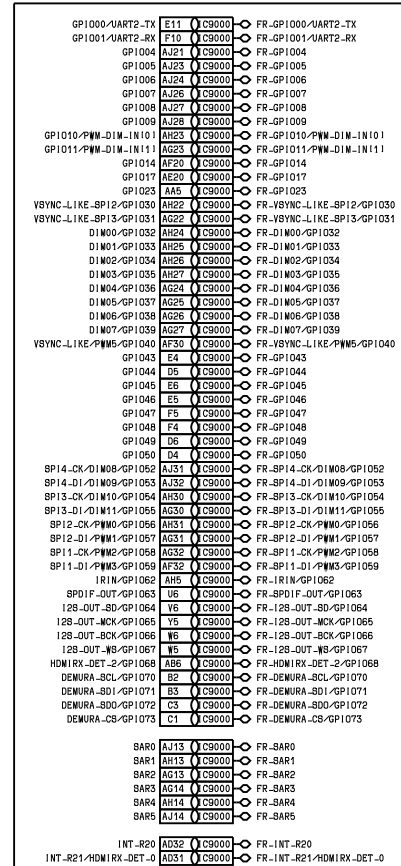
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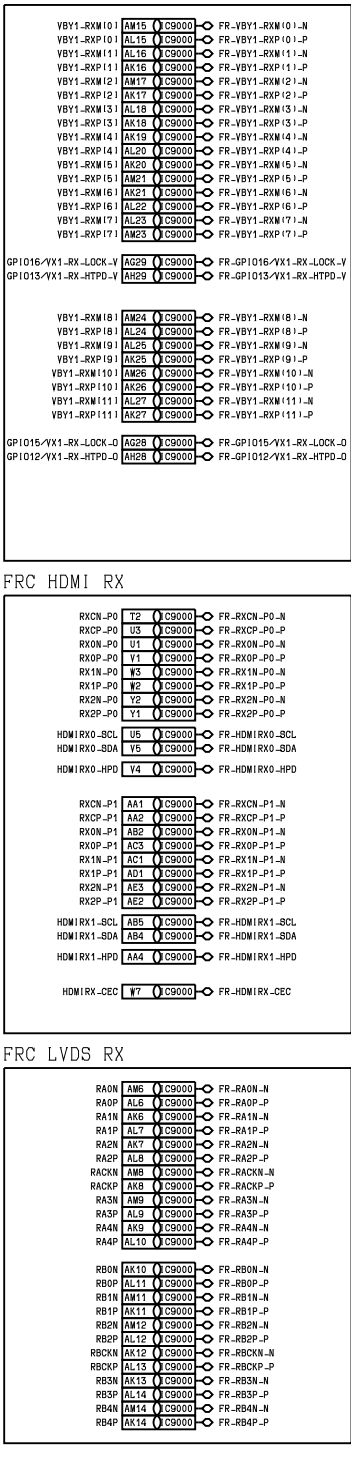
FRC UART-1F



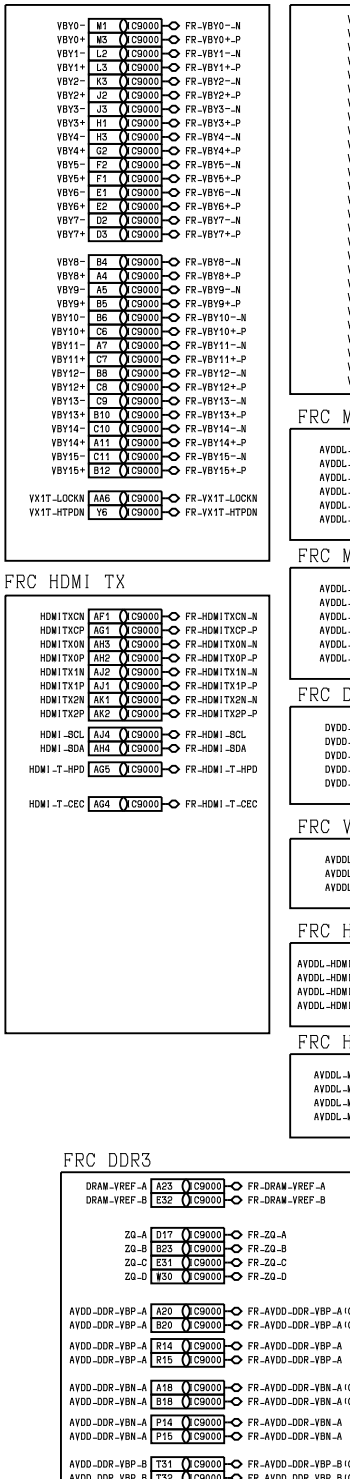
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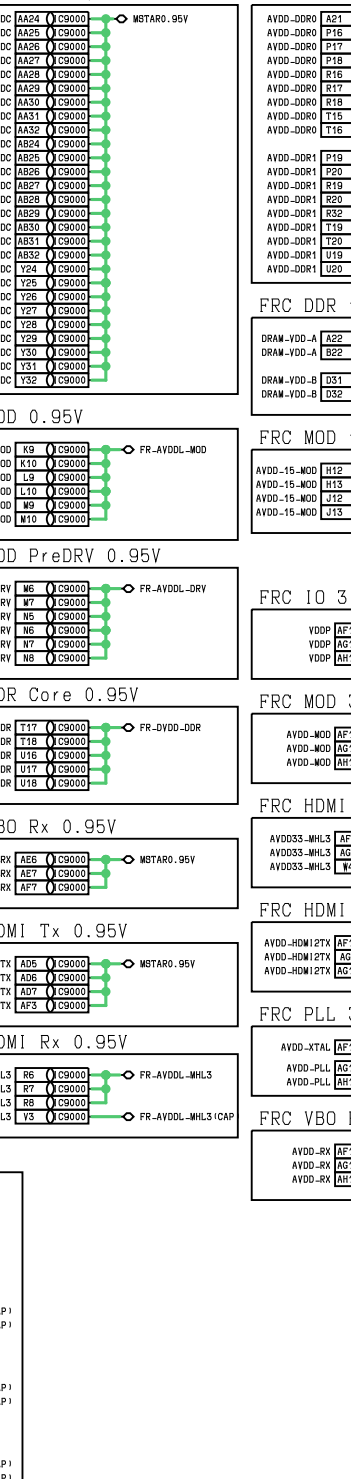
FRC V-By-One RX



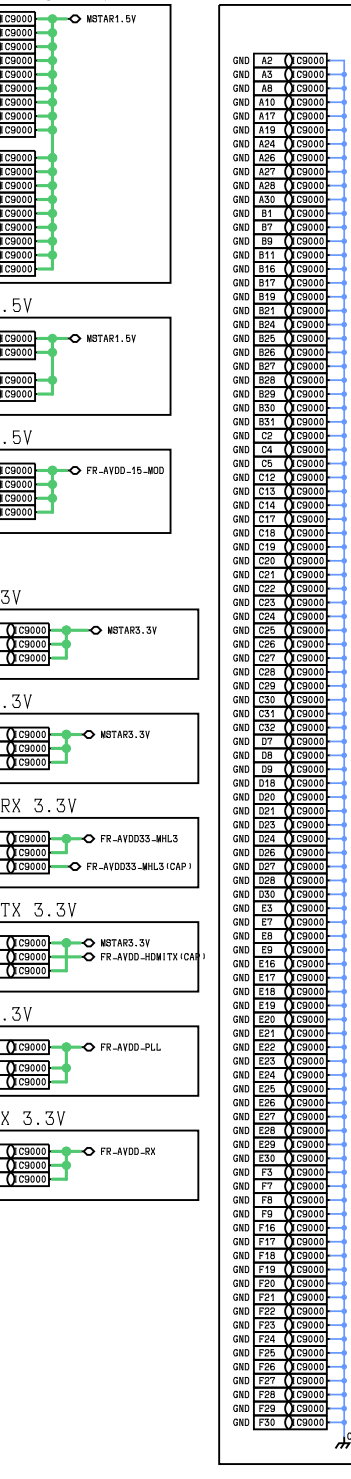
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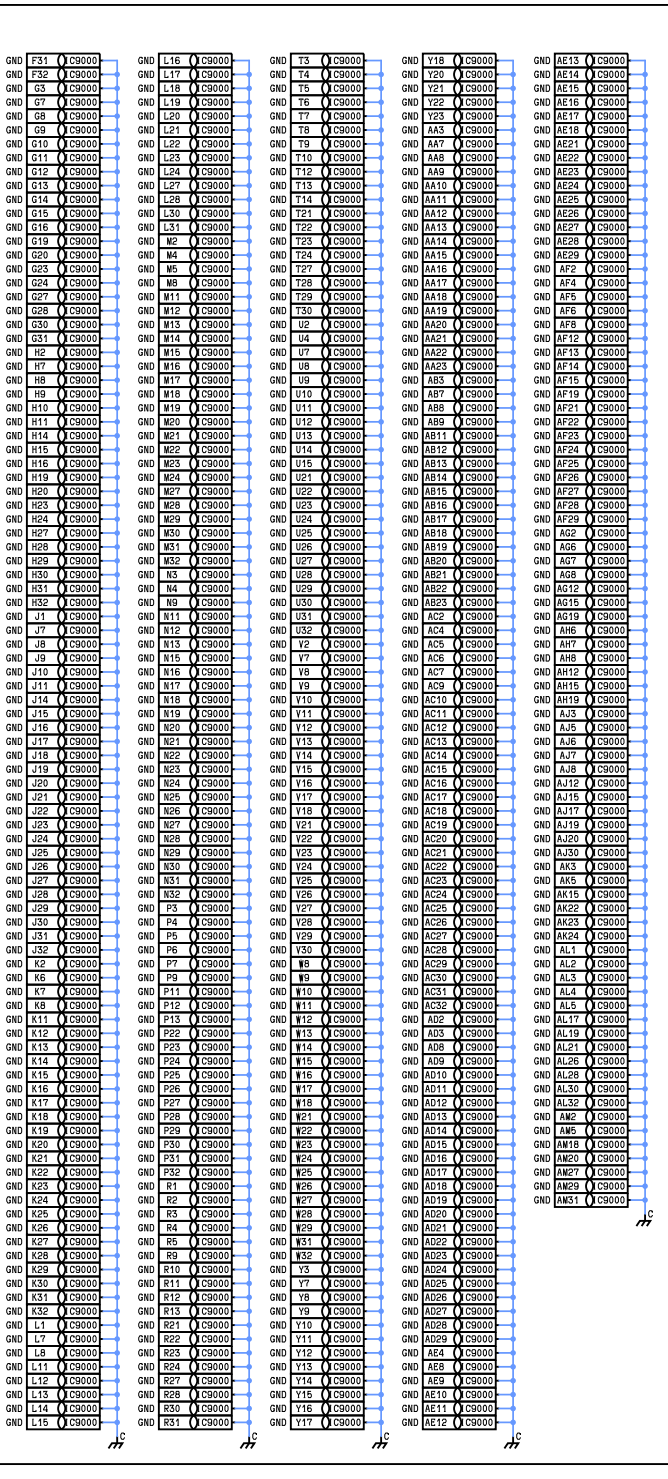
FRC CORE 0.95V



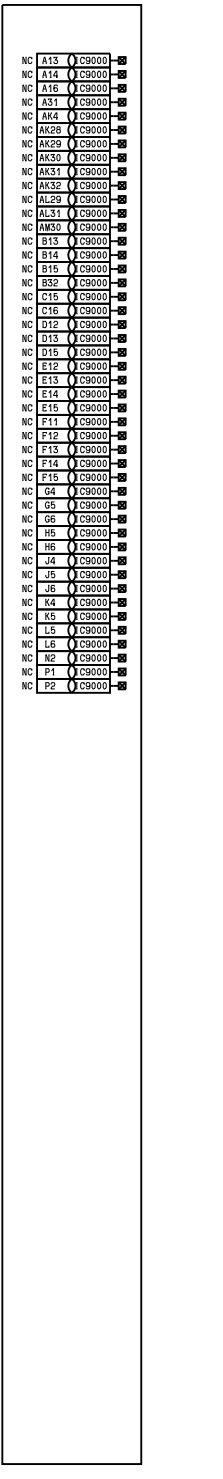
FRC DDR-Memory 1.5V



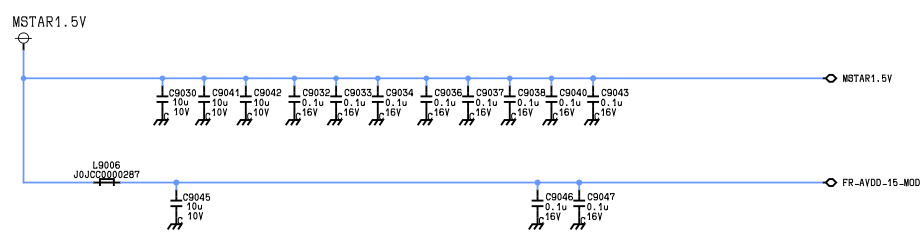
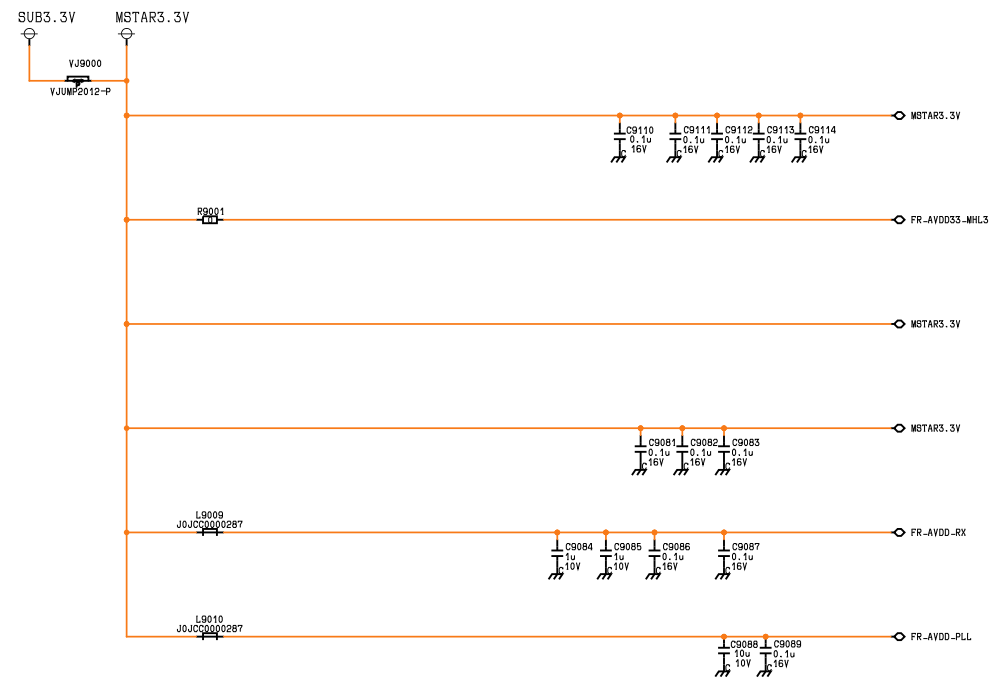
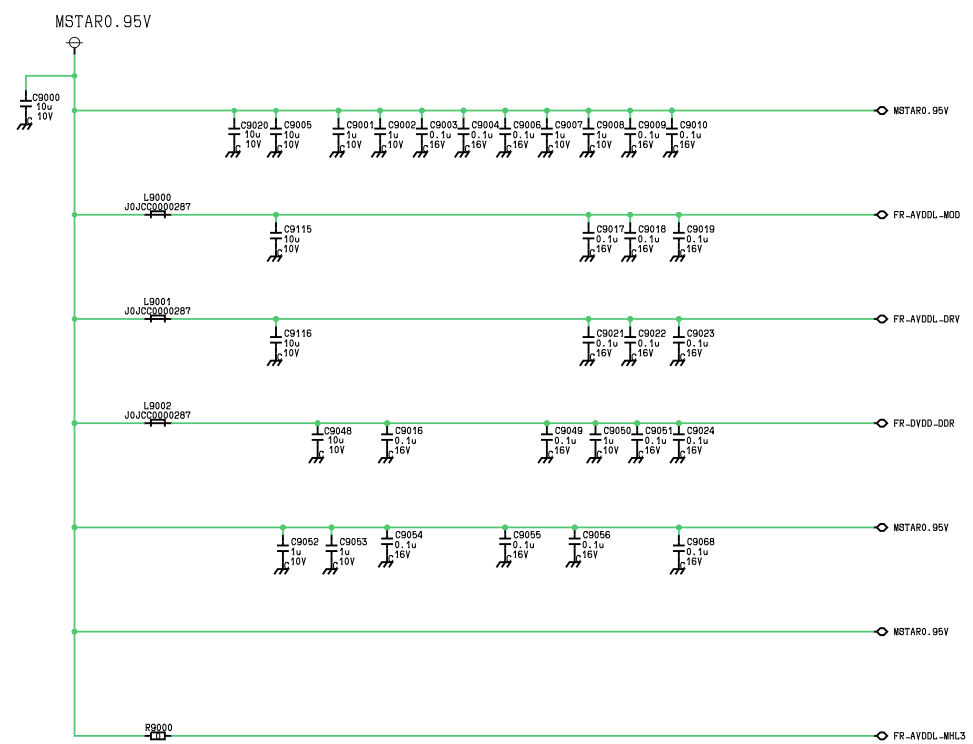
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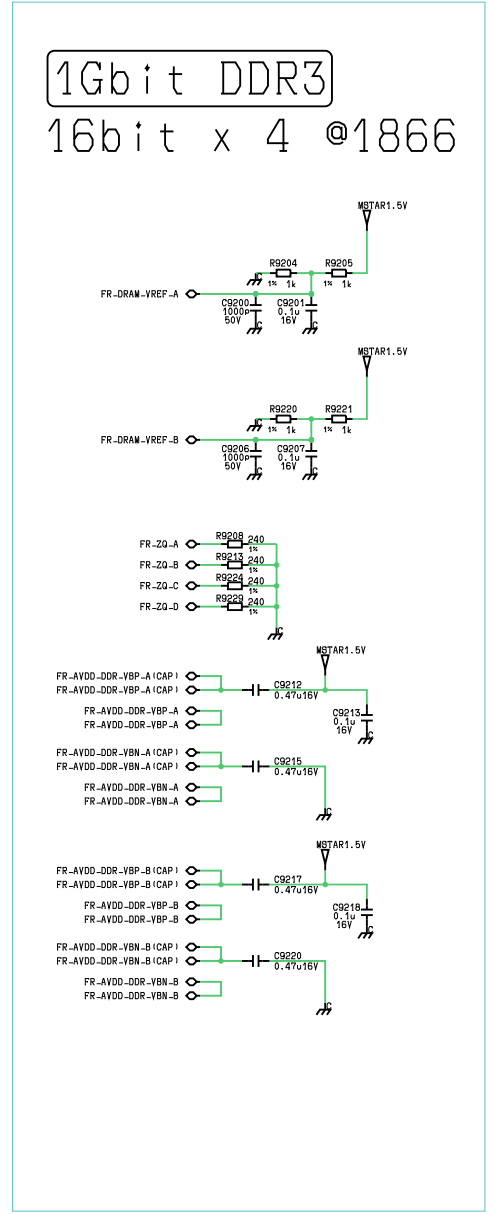
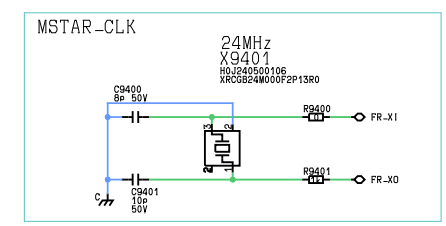
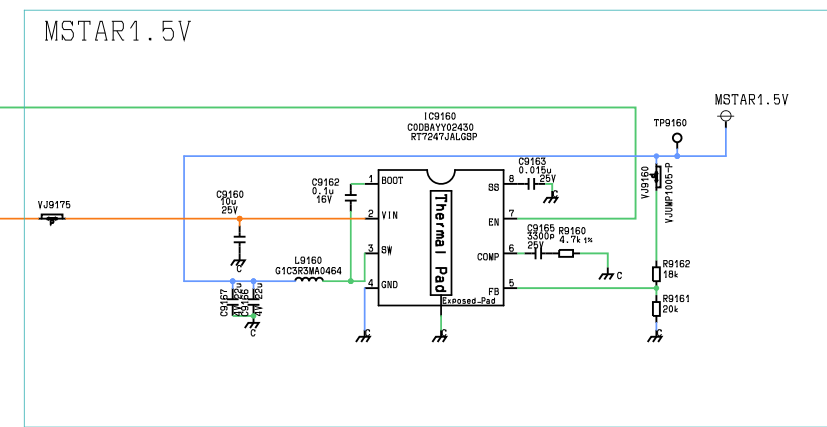
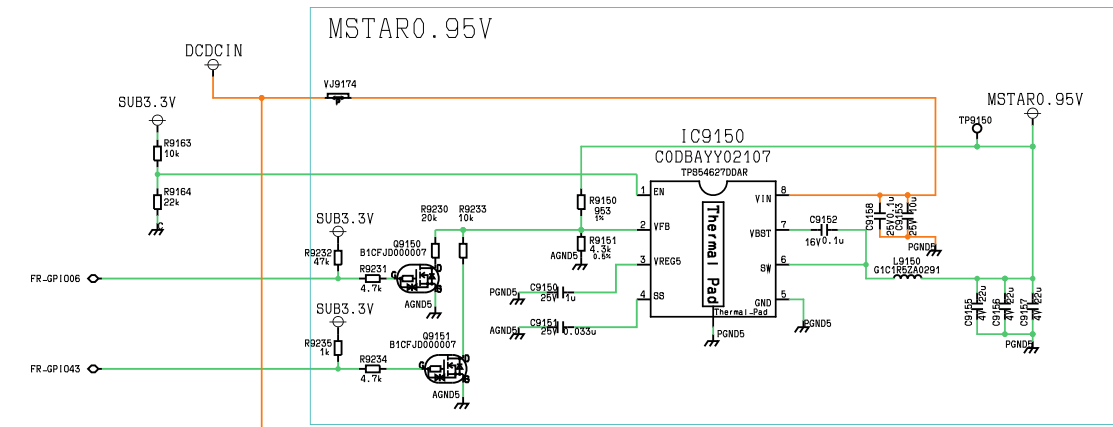
FRC NC



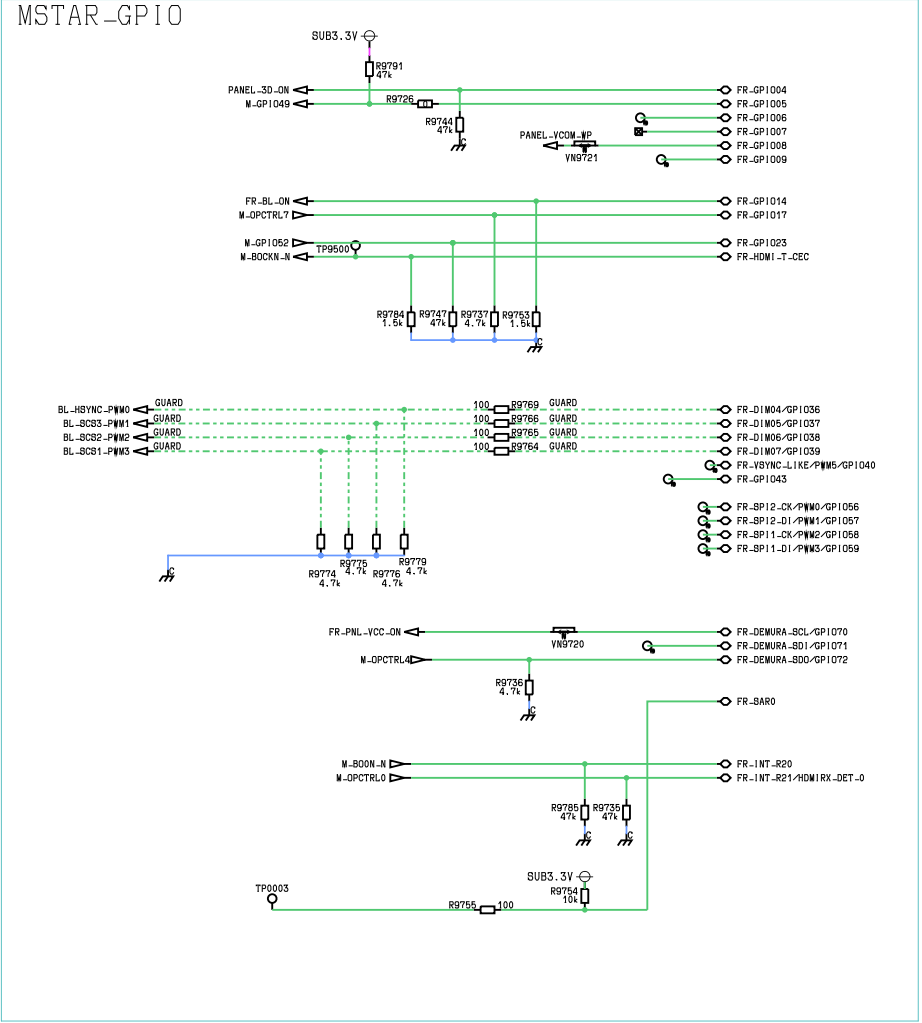
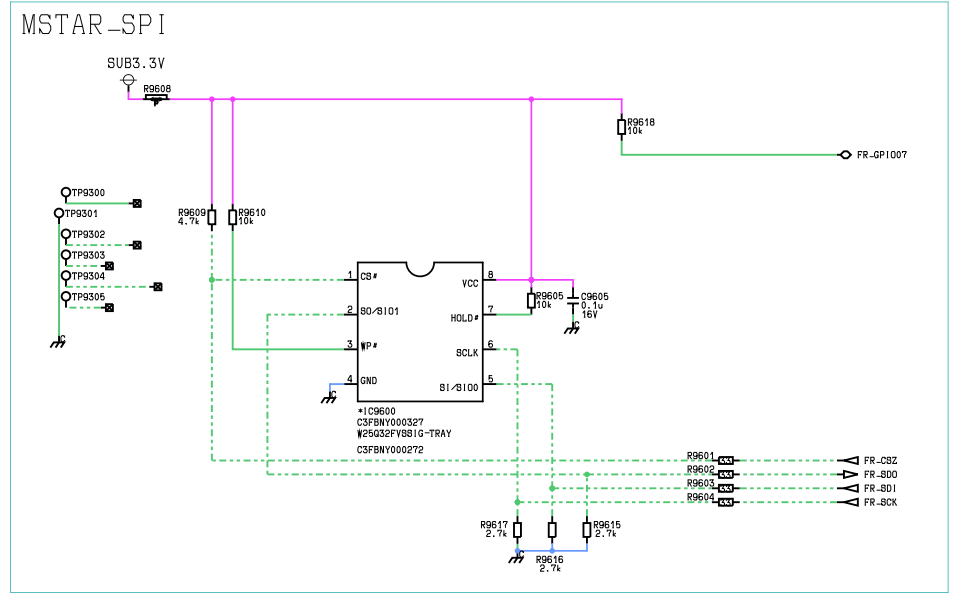
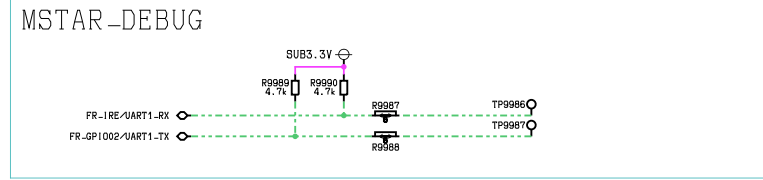
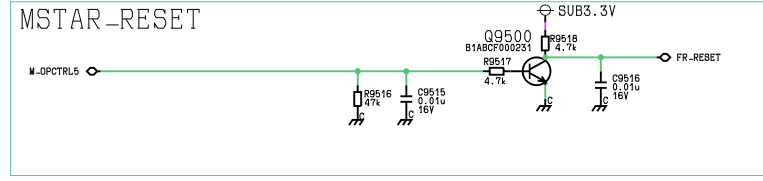
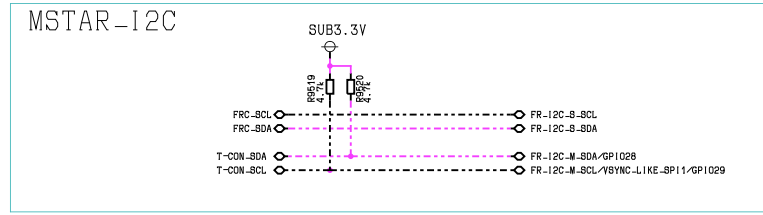
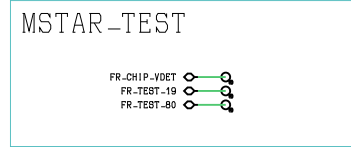
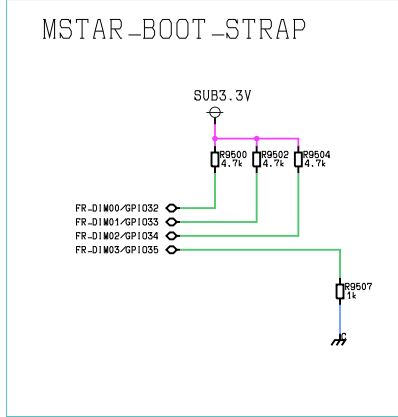
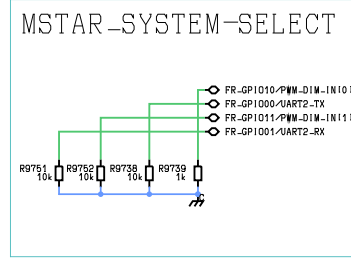
⚠ A-BOARD (26/28)



⚠ A-BOARD (27/28)

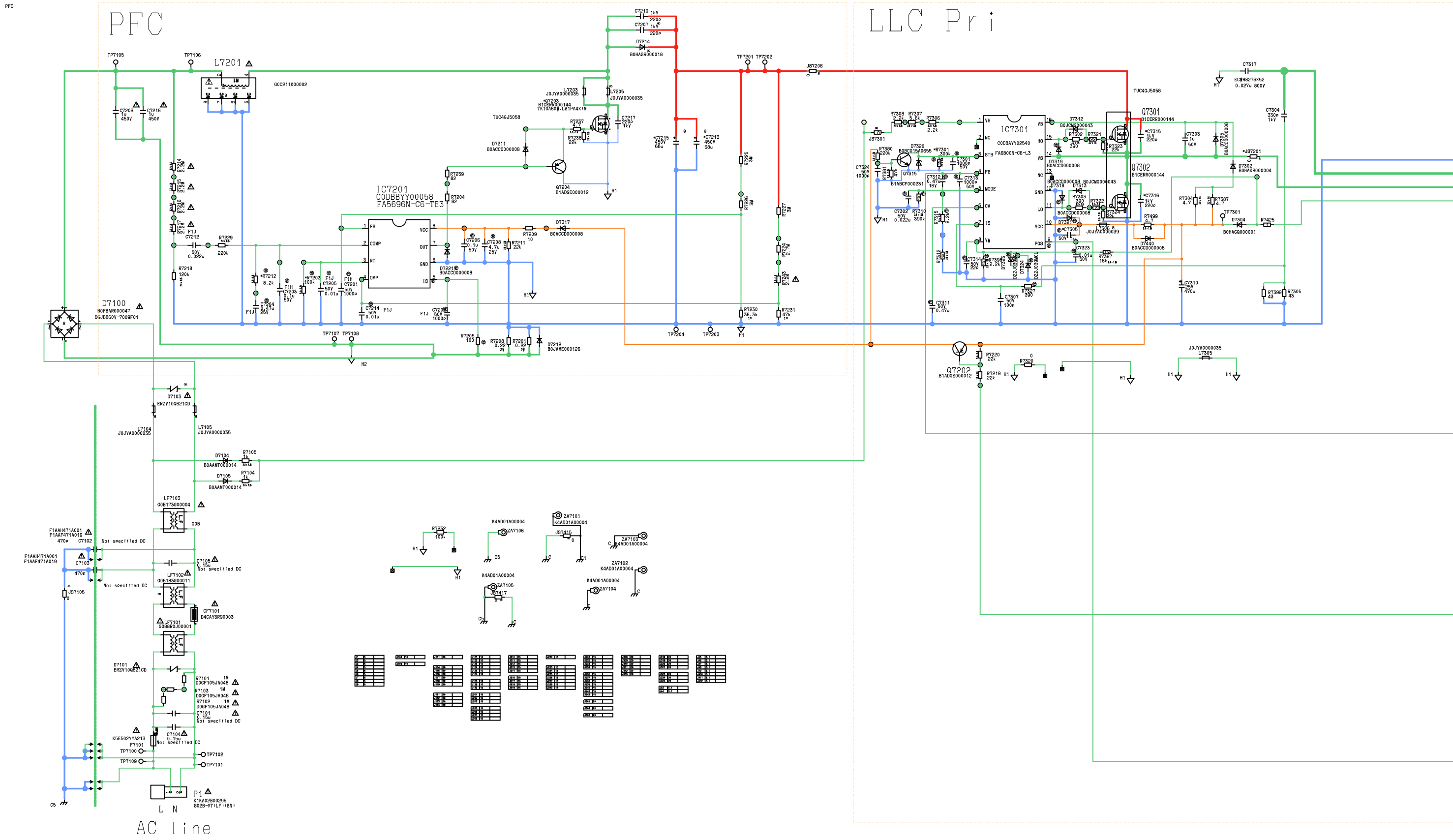


⚠ A-BOARD (28/28)





⚠ P-BOARD (1/4)



REF	VAL	QTY	UNIT	REF	VAL	QTY	UNIT
R7101	1M	1	RES	R7102	1M	1	RES
R7103	1M	1	RES	R7104	1M	1	RES
R7105	1M	1	RES	R7106	1M	1	RES
R7107	1M	1	RES	R7108	1M	1	RES
R7109	1M	1	RES	R7110	1M	1	RES
R7111	1M	1	RES	R7112	1M	1	RES
R7113	1M	1	RES	R7114	1M	1	RES
R7115	1M	1	RES	R7116	1M	1	RES
R7117	1M	1	RES	R7118	1M	1	RES
R7119	1M	1	RES	R7120	1M	1	RES
R7121	1M	1	RES	R7122	1M	1	RES
R7123	1M	1	RES	R7124	1M	1	RES
R7125	1M	1	RES	R7126	1M	1	RES
R7127	1M	1	RES	R7128	1M	1	RES
R7129	1M	1	RES	R7130	1M	1	RES
R7131	1M	1	RES	R7132	1M	1	RES
R7133	1M	1	RES	R7134	1M	1	RES
R7135	1M	1	RES	R7136	1M	1	RES
R7137	1M	1	RES	R7138	1M	1	RES
R7139	1M	1	RES	R7140	1M	1	RES
R7141	1M	1	RES	R7142	1M	1	RES
R7143	1M	1	RES	R7144	1M	1	RES
R7145	1M	1	RES	R7146	1M	1	RES
R7147	1M	1	RES	R7148	1M	1	RES
R7149	1M	1	RES	R7150	1M	1	RES
R7151	1M	1	RES	R7152	1M	1	RES
R7153	1M	1	RES	R7154	1M	1	RES
R7155	1M	1	RES	R7156	1M	1	RES
R7157	1M	1	RES	R7158	1M	1	RES
R7159	1M	1	RES	R7160	1M	1	RES
R7161	1M	1	RES	R7162	1M	1	RES
R7163	1M	1	RES	R7164	1M	1	RES
R7165	1M	1	RES	R7166	1M	1	RES
R7167	1M	1	RES	R7168	1M	1	RES
R7169	1M	1	RES	R7170	1M	1	RES
R7171	1M	1	RES	R7172	1M	1	RES
R7173	1M	1	RES	R7174	1M	1	RES
R7175	1M	1	RES	R7176	1M	1	RES
R7177	1M	1	RES	R7178	1M	1	RES
R7179	1M	1	RES	R7180	1M	1	RES
R7181	1M	1	RES	R7182	1M	1	RES
R7183	1M	1	RES	R7184	1M	1	RES
R7185	1M	1	RES	R7186	1M	1	RES
R7187	1M	1	RES	R7188	1M	1	RES
R7189	1M	1	RES	R7190	1M	1	RES
R7191	1M	1	RES	R7192	1M	1	RES
R7193	1M	1	RES	R7194	1M	1	RES
R7195	1M	1	RES	R7196	1M	1	RES
R7197	1M	1	RES	R7198	1M	1	RES
R7199	1M	1	RES	R7200	1M	1	RES

⚠ P-BOARD (2/4)

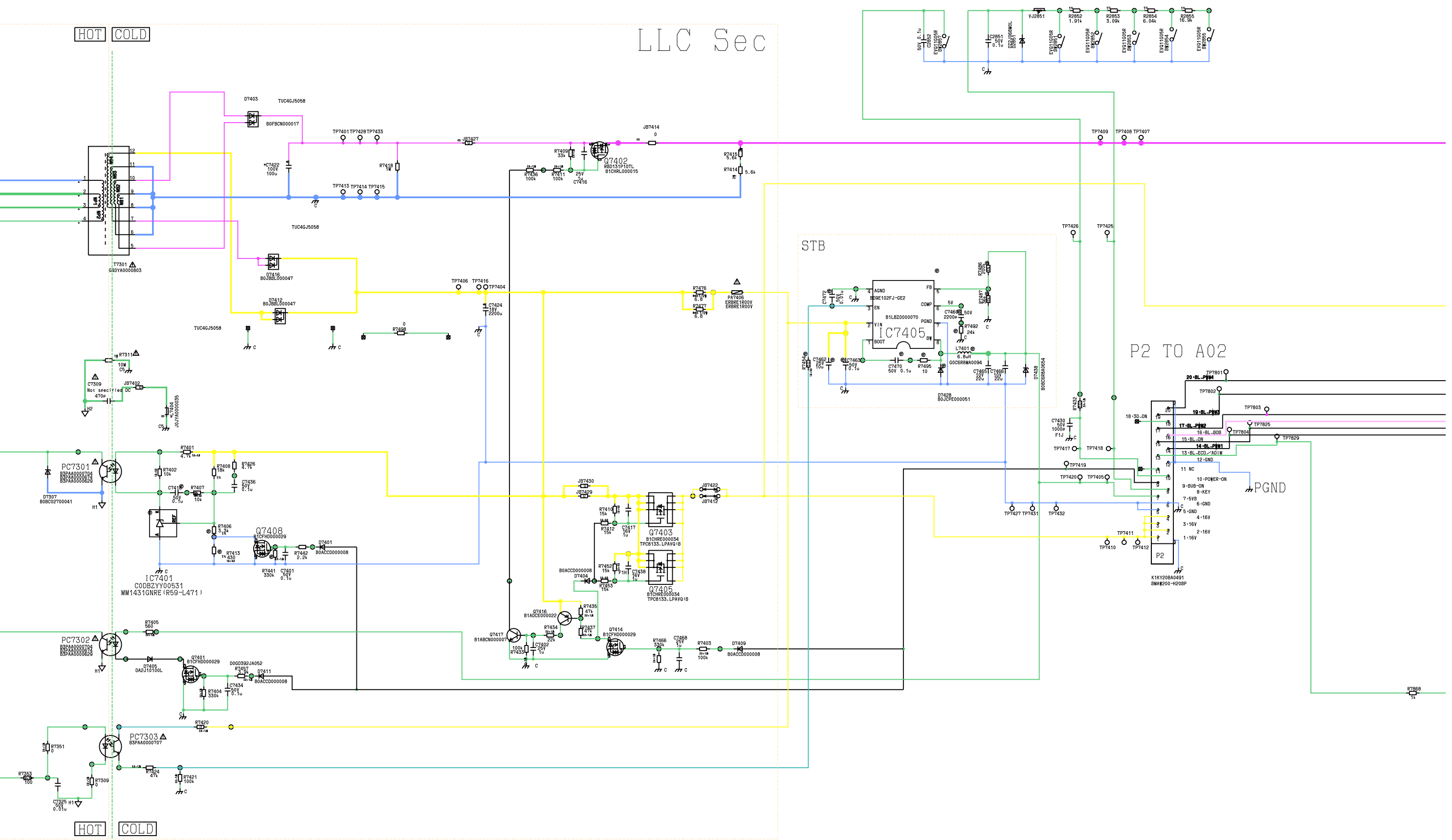
HOT COLD

LLC Sec

STB

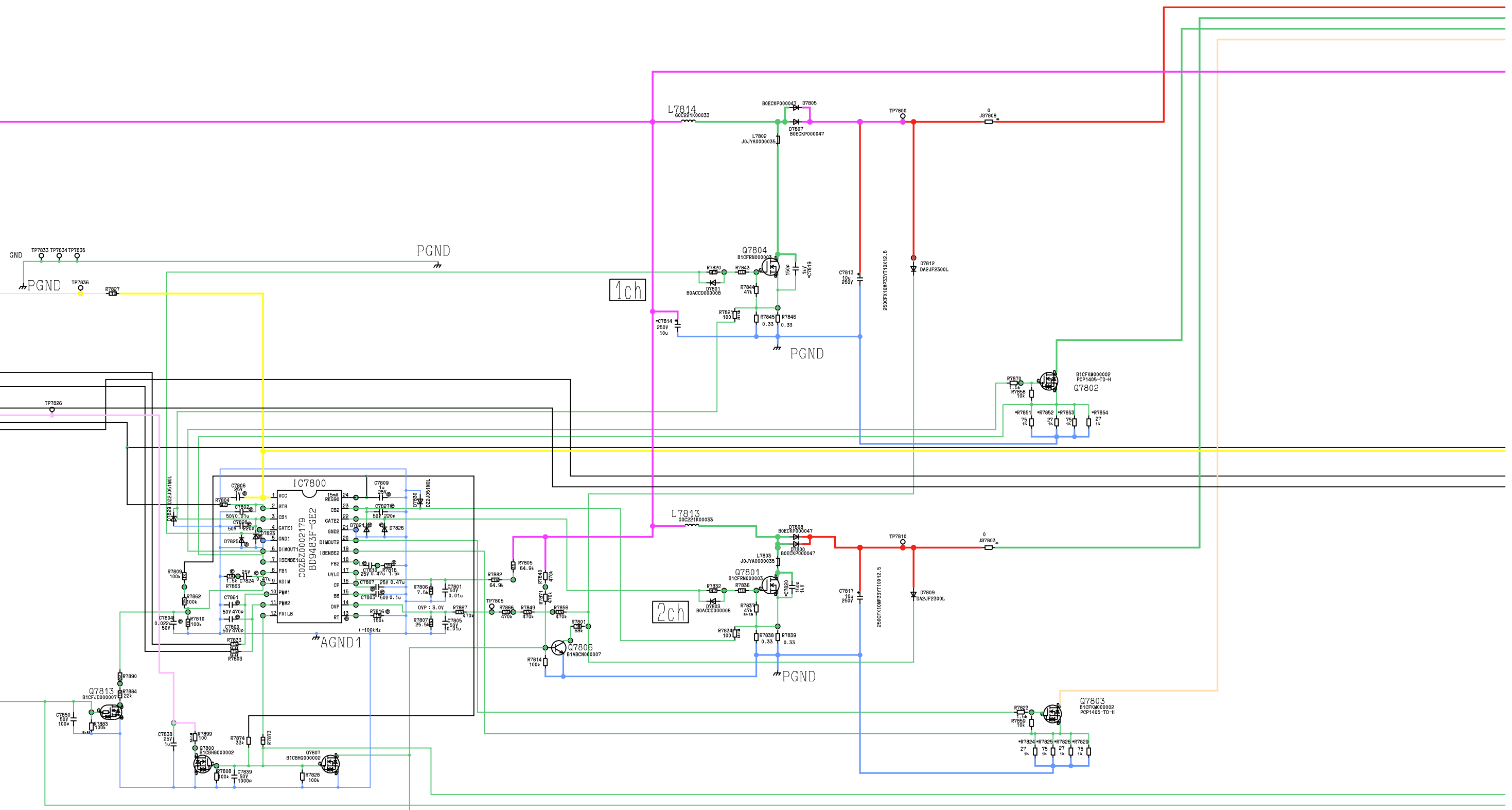
P2 TO A02

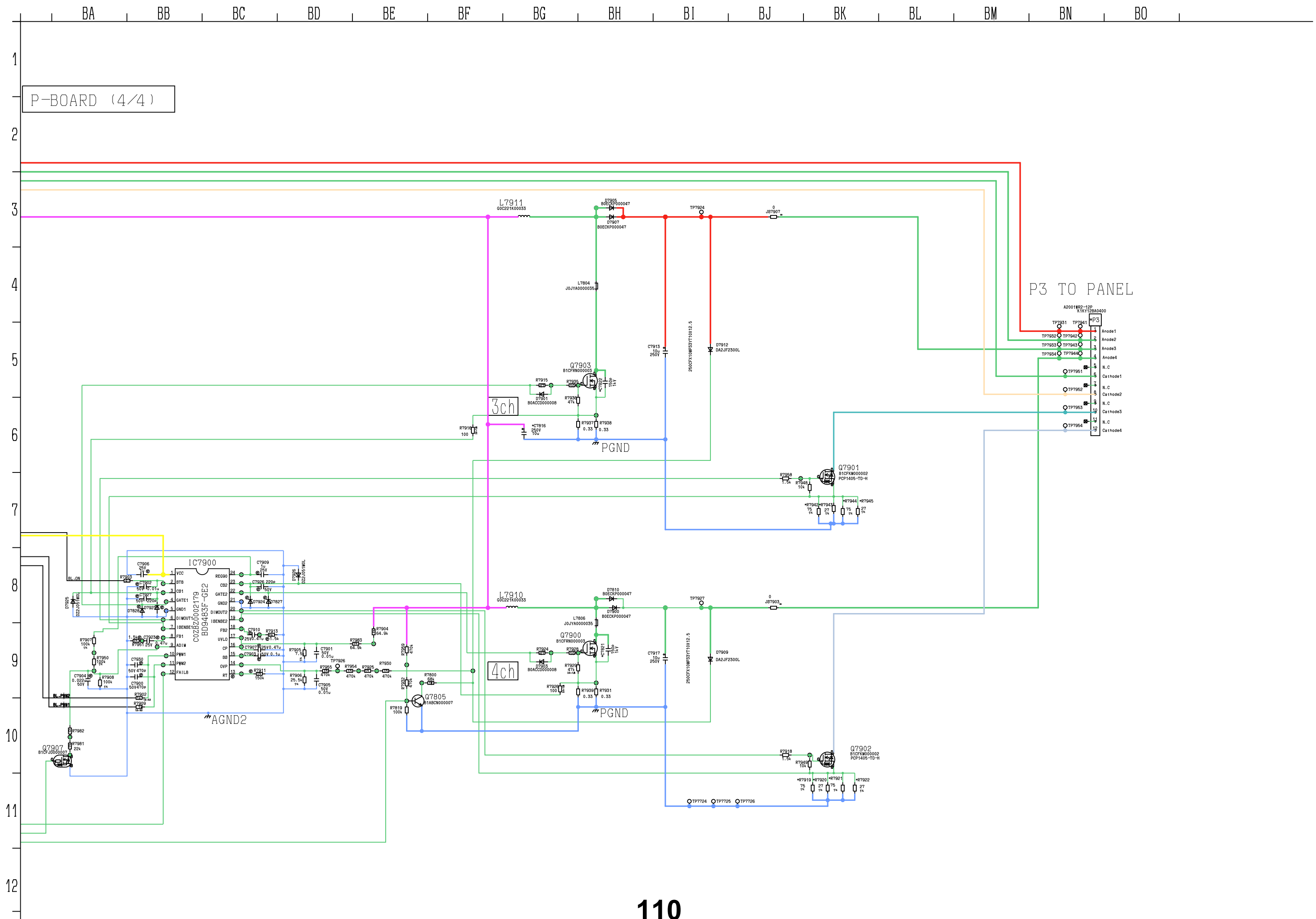
PGND



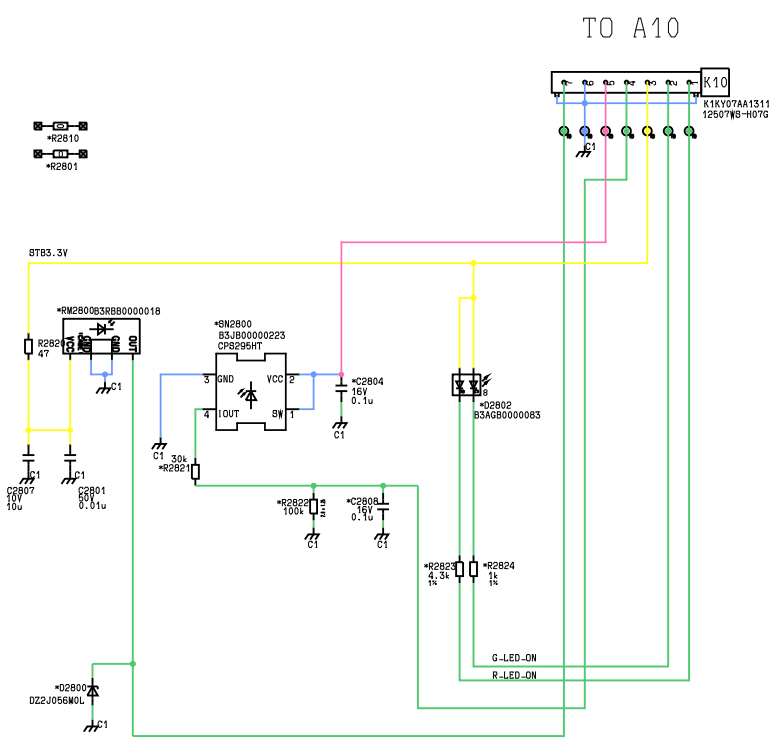


⚠ P-BOARD (3/4) ⚠

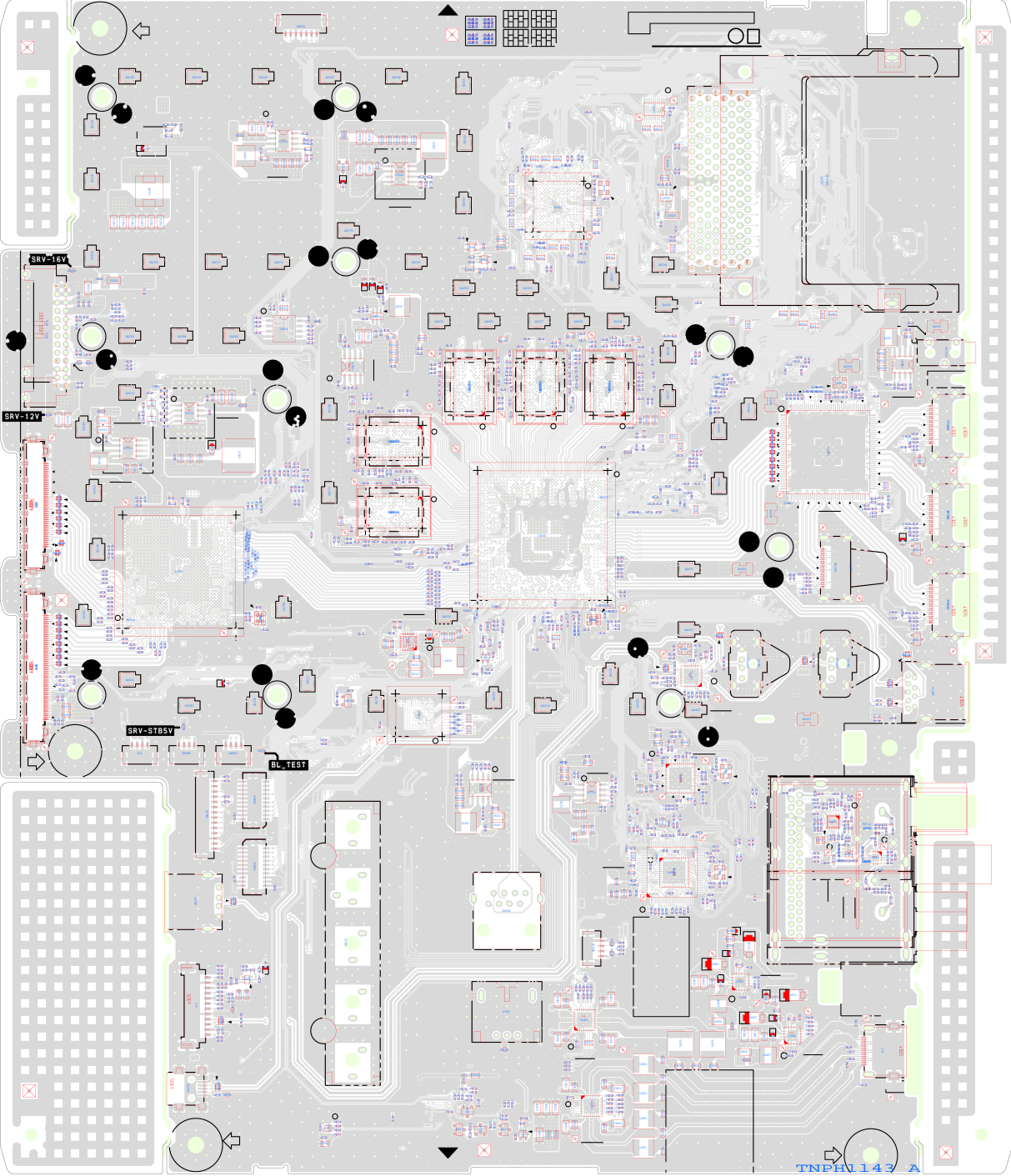




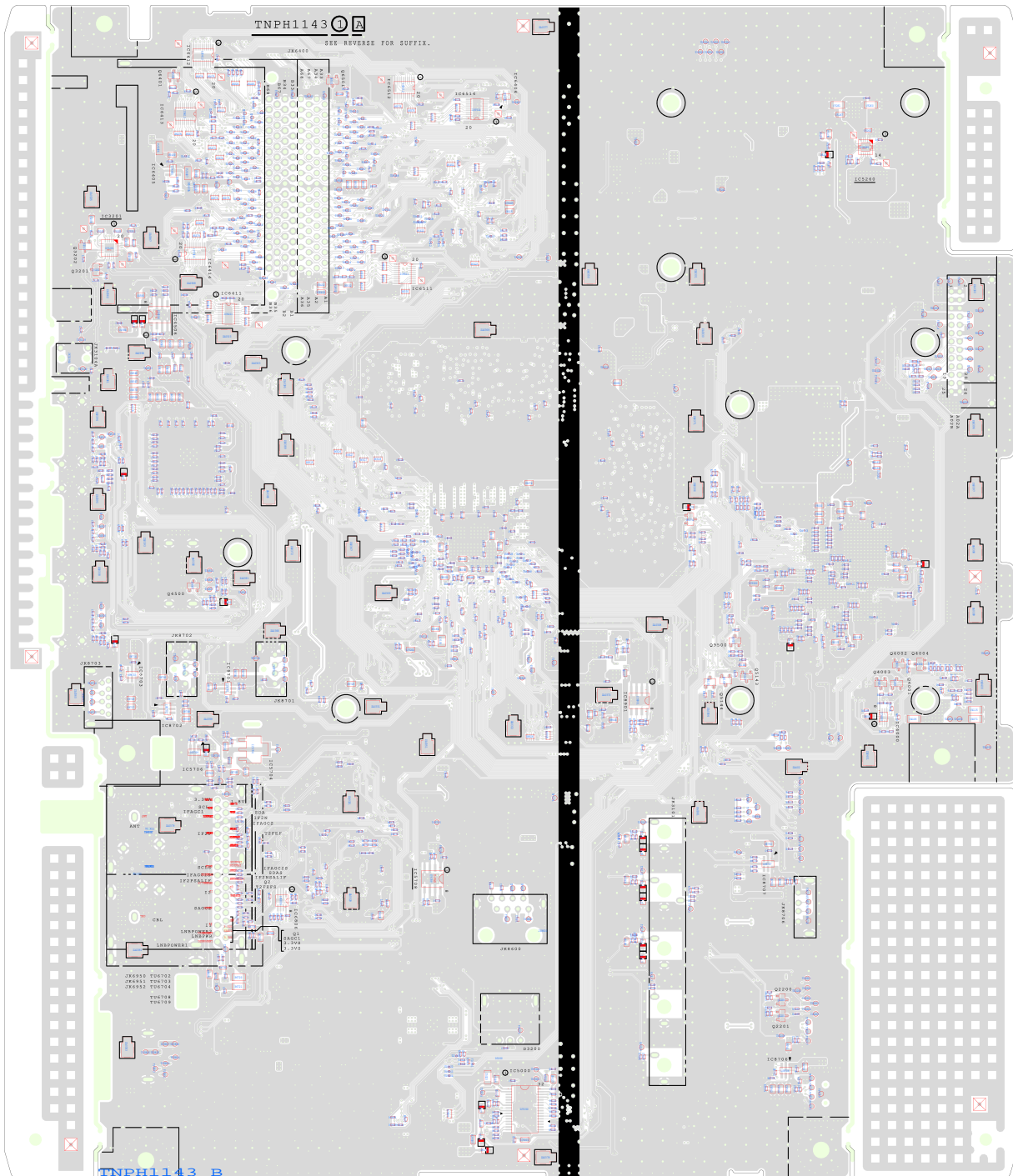
⚠ K-BOARD



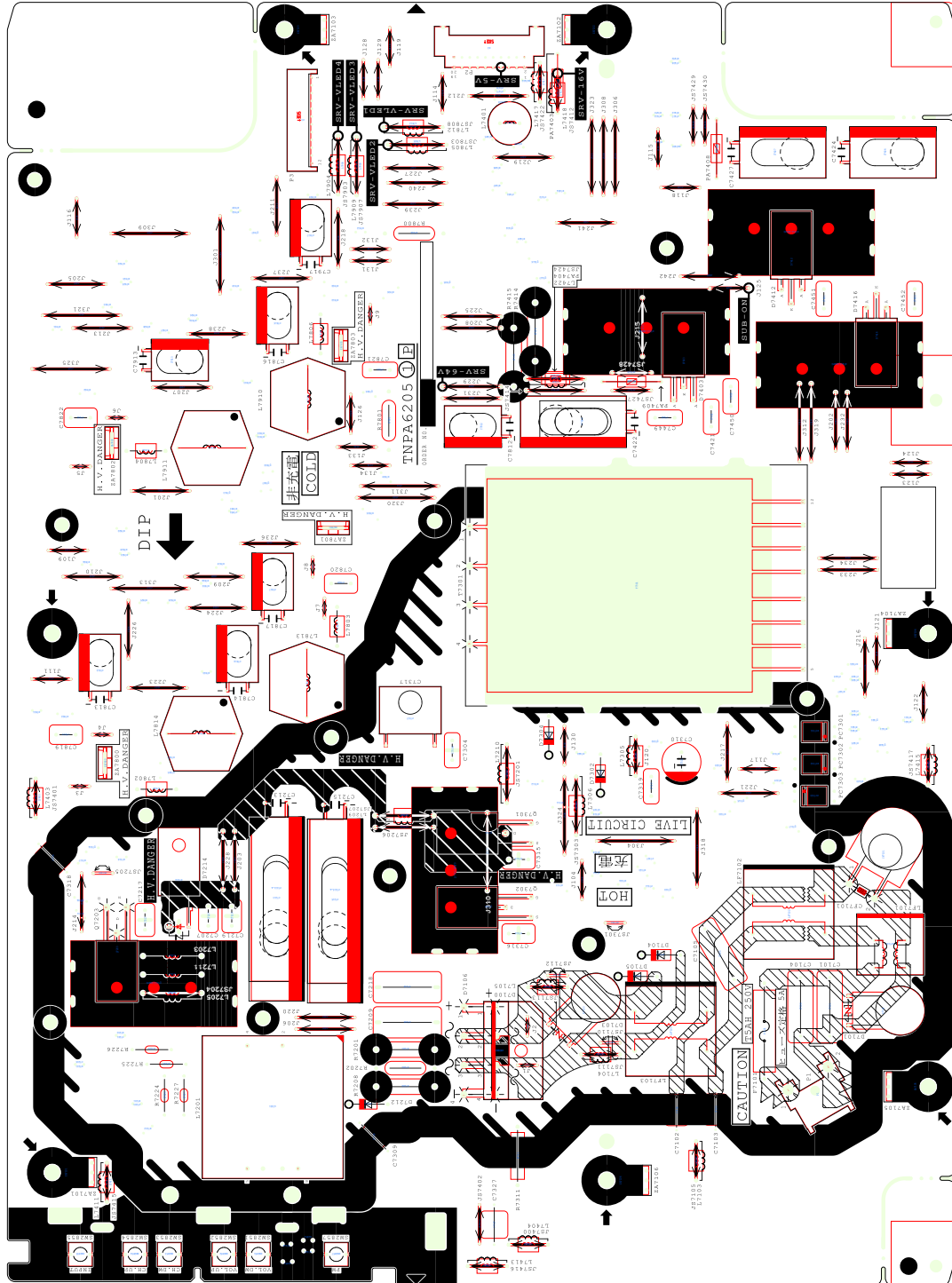
**Conductor Views**  
**A-BOARD - TOP**



# A-BOARD - BOTTOM



P-BOARD - TOP



P-BOARD - BOTTOM

