

Service Manual



LCD Television

TX-55AX630B

LA58 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.

CONTENTS

SAFETY PRECAUTIONS	3
GENERAL GUIDE LINES.....	3
TOUCH – CURRENT CHECK.....	3
PREVENTION OF ELECTROSTATIC DISCHARGE (ESD) TO ELECTROSTATICALLY SENSITIVE (ES) DEVICES	4
ABOUT LEAD FREE SOLDER (PBF).....	5
SUGGESTED PB FREE SOLDER	5
SERVICE NAVIGATION	6
CHASSIS BOARD LAYOUT.....	6
SERVICE HINTS	7
APPLICABLE SIGNALS.....	8
SPECIFICATIONS	9
TECHNICAL DESCRIPTION	11
SPECIFICATION OF KEY FOR DTCP-IP, C2MOD, CI PLUS, DIMORA, HDCP2, NETFLIX, WIDEVINE, FREETIME.....	11
GENERAL INFORMATION	11
REPLACEMENT OF ICS.....	11
MODEL AND KEYS	11
SETTING INSPECTION.....	12
SERVICE MODE FUNCTION	13
SERVICE	14
SERVICE TOOL MODE.....	15
HOTEL MODE	16
DATA COPY BY USB MEMORY	17
DATA COPY FROM TV SET TO USB MEMORY	18
DATA COPY FROM USB MEMORY TO TV SET	19
OPTION BYTES DESCRIPTION	20
SELF CHECK	21
POWER LED BLINKING TIMING CHART	22
LCD PANEL TEST MODE	22
WIRING DIAGRAM	23
BLOCK DIAGRAM (1 OF 2).....	24
PARTS LOCATION.....	26
LOCATION OF LEAD WIRING	28
REPLACEMENT PARTS LIST NOTE.....	29
REPLACEMENT PARTS LIST.....	30
SCHEMATIC DIAGRAMS NOTE	62
A-BOARD (1 OF 27) SCHEMATIC DIAGRAM.....	63
P-BOARD (1 OF 3) SCHEMATIC DIAGRAM.....	90
K-BOARD SCHEMATIC DIAGRAM.....	93
GK-BOARD SCHEMATIC DIAGRAM	94
CONDUCTOR VIEWS	95

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.
4. Always ensure cover label TBM4GU113 is correctly replaced before returning to customer (see Fig.1).

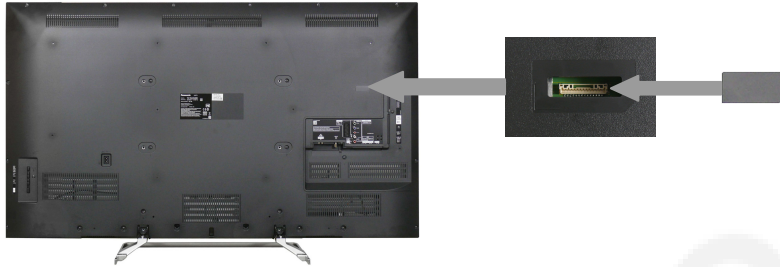


Fig. 1

Touch-Current Check

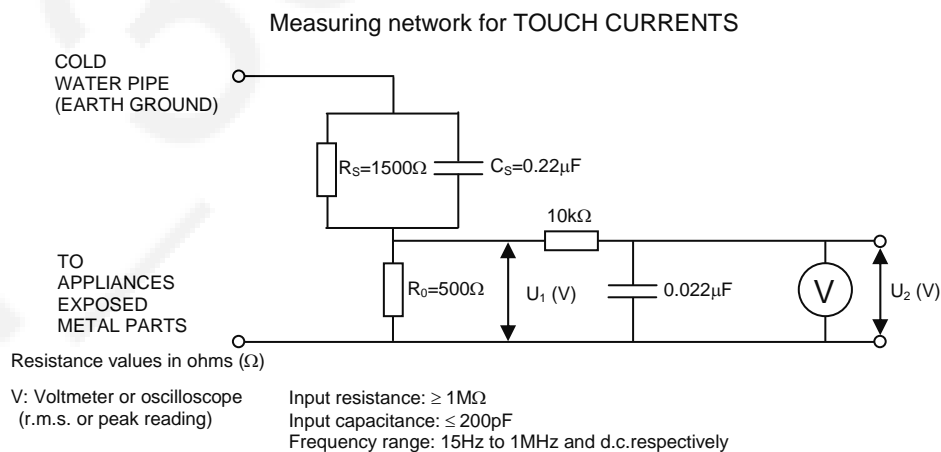
1. Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
2. Connect a measuring network for touch currents between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in Fig. 2.
3. Use Leakage Current Tester (Simpson 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. Reserve 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 U_1 and U_2 , does not exceed the following values:
For a. c.: $U_1 = 35 \text{ V}$ (peak) and $U_2 = 0.35 \text{ V}$ (peak);
For d. c.: $U_1 = 1.0 \text{ V}$,

Note:

The limit value of $U_2 = 0.35 \text{ V}$ (peak) for a. c. and $U_1 = 1.0 \text{ V}$ for d. c. correspond to the values 0.7 mA (peak) a. c. and 2.0 mA d. c.

The limit value $U_1 = 35 \text{ V}$ (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.



NOTE – Appropriate measures should be taken to obtain the correct value in case of non-sinusoidal waveforms


Fig. 2

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.3)

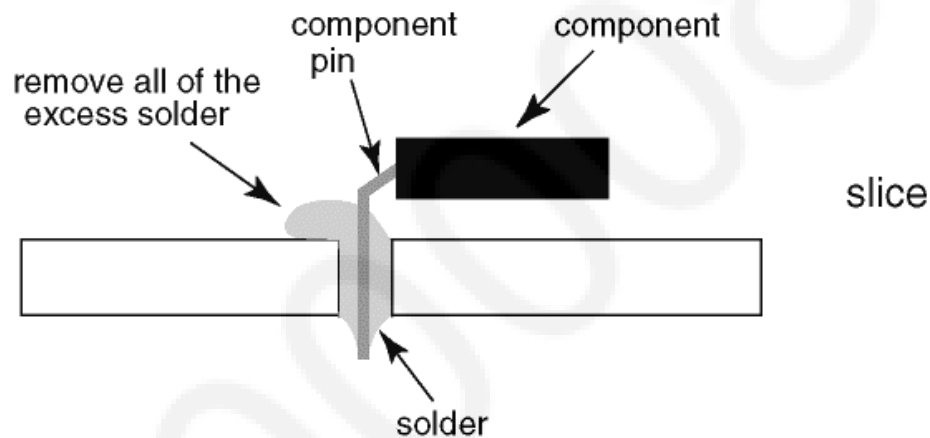


Fig.3

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.4)

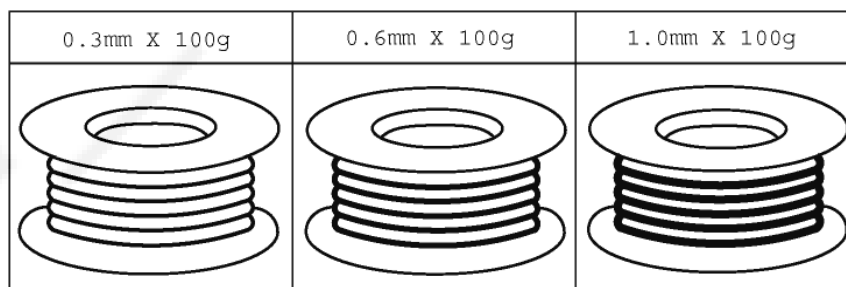
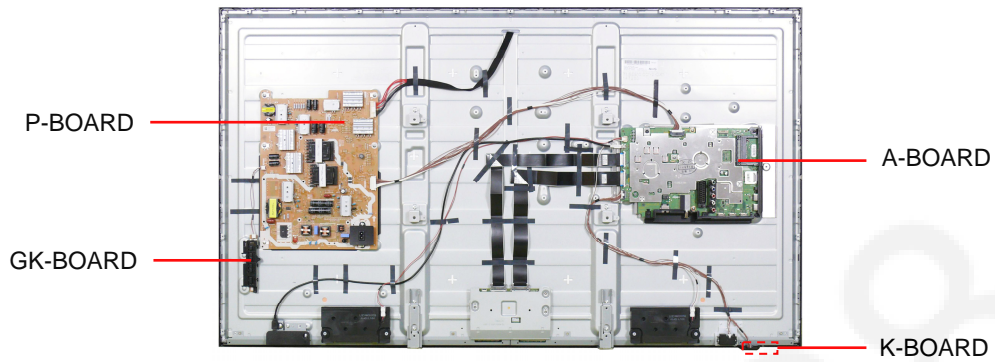


Fig.4

Service Navigation

Chassis Board Layout



Board Name	Function
A-Board	AV Terminal, HDMI, USB, WIFI, BT, Digital Audio Out, INTEGRATED TUNER A/DVB-T2/T/C,DVB-T2/T/C Dem, CI slot, SD slot, Ethernet, Headphones, Peaks IC_LD6, Speaker out, eMMC Memory, STM EEPROM, DDR SDRAM
P-Board	Main Input, Power Supply, LED DRIVER
K-Board	Remote Receiver, Power and Timer LED, C.A.T.S
GK-Board	Key control, Power switch

Service Hints

How to remove the backcover

Lay the main unit face down. (see Fig.5)



Fig.5

Remove the 4 fixing screws and the pedestal assembly. (see Fig.6)

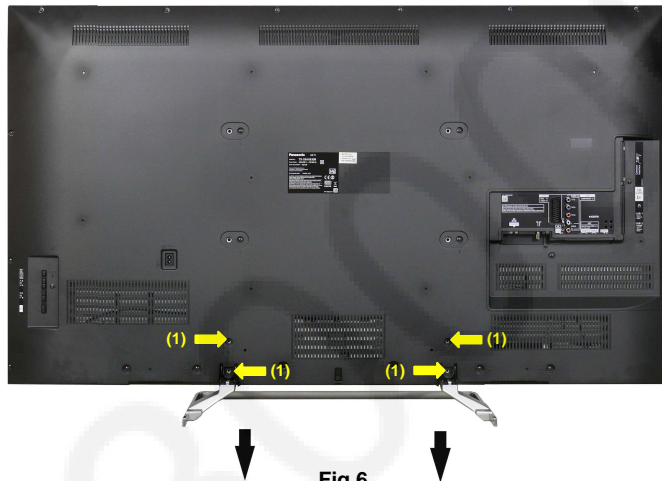


Fig.6

SCREWS
(1) THE5ZL002N /4pcs/

Remove the 26 fixing screws and the backcover. (see Fig.7)

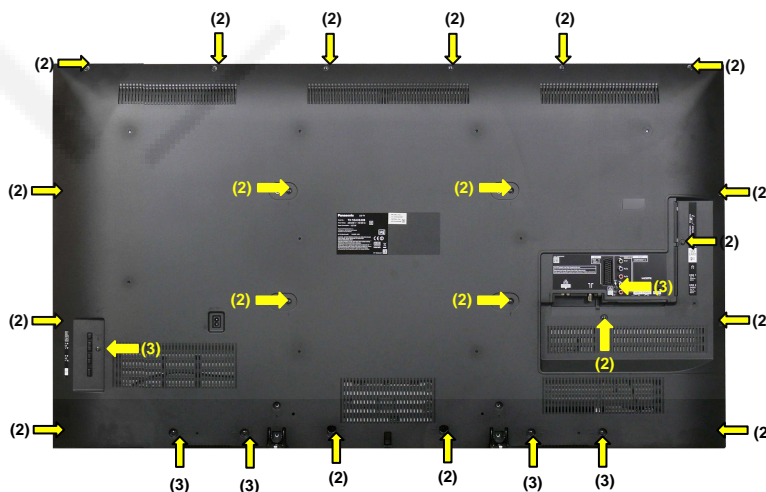


Fig.7

SCREWS
(2) THEC1509 /20pcs/
(3) THTD037J /6pcs/

Applicable Signals

Component (Y, Pb, Pr) (from AV2 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

Power Source:	220-240V AC, 50 / 60Hz	
Rated Power Consumption:	197W	
Stand-by Power Consumption:	0.20W	
Aerial Impedance:	75Ω unbalanced, Coaxial Type	
Receiving System:	DVB-T/T2	Digital terrestrial services
	55AX630B (UK)	
	PAL I	UHF E21-E68
	55AX630B (Ireland)	
	PAL I	VHF A-J UHF E21-E69 CATV S1-S20 CATV S21-S41(Hyperband)
	PAL 525/60	(AV only)
	M.NTSC	(AV only)
	NTSC	(AV only)
Aerial - Rear:	55AX630B (UK)	55AX630B (Ireland)
	UHF	VHF/UHF
Operating Conditions:	Temperature:	0°C ÷ 35°C
	Humidity:	20% ÷ 80% RH (non condensing)
Terminals:		
AV1 IN	Video (21 pin)	1V p-p 75Ω
	Audio (21 pin)	500mV rms 10kΩ
	RGB (21 pin)	0.7V p-p 75Ω
AV1 OUT	Video (21 pin)	1V p-p 75Ω
	Audio (21 pin)	500mV rms 1kΩ
AV2 IN	Video (RCAx1)	1V p-p 75Ω
(COMPONENT/VIDEO)	Audio (RCAx2)	500mV rms 10kΩ (used for HDMI_ AV2 audio IN)
	Video (RCAx3)	Y:1V p-p 75Ω (including synchronisation) Pb/Cb, Pr/Cr: ±0.35V p-p 75Ω
HDMI1, HDMI2, HDMI3	Type A Connectors	
	HDMI 1/2	: 4K, 3D (3D content of 4K format is not supported), Content Type, Audio Return Channel
	HDMI 3	: 4K, 3D (3D content of 4K format is not supported), Content Type
	This TV supports "HDAVI Control 5" function.	
DIGITAL AUDIO OUT	PCM / Dolby digital / DTS, Fibre optic	
USB 1/2	DC 5V Max 500mA [Hi-Speed USB (USB 2.0)]	
ETHERNET	RJ45, IEEE802.3 10BASE-T / 100BASE-TX	
CARD SLOT	SD Cart slot x 1 Common interface slot (Complies with CI+) x1	
Wireless LAN:	IEEE802.11a/n , IEEE802.11b/g/n	
Standard Compliance	IEEE802.11a/n: 5.180 GHz – 5.320 GHz 5.500 GHz – 5.580 GHz 5.660 GHz – 5.700 GHz	
Frequency Range	IEEE802.11b/g/n: 2.412 GHz – 2.472 GHz	
Security	WPA2-PSK (TKIP/AES) WPA-PSK (TKIP/AES) WEP(64 bit/128 bit)	
Bluetooth wireless technology:		
Standard Compliance	Bluetooth 3.0	
Frequency Range	2.402 GHz – 2.480 GHz	

LCD screen: L5EDDYY00688
3840 x 2160, 16:9
Visible Diagonal 1390mm

Audio Output: 20W (2 x 10W)

Headphones: 3.5mm, 8Ω Impedance

Accessories supplied : Remote Control
Touch Pad Remote Controller
2 x R6 (UM3) Batteries
2 x R03 Batteries

Dimensions:

	Width:	Height:	Depth:
Including TV stand	1,242mm	761mm	292mm
TV set only	1,242mm	716mm	62mm

Mass:
Including TV stand 18.5kg
TV set only 17.0kg

Design and Specifications are subject to change without notice. Mass and dimensions shown are approximate.
This equipment complies with the EMC standards listed below:
EN55013, EN61000-3-2, EN61000-3-3, EN55020, EN55022, EN55024

Technical Description

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

General information:

1. eMMc Memory(IC8903) for spare parts has the seed of KEY for each.
2. The final KEY data will be generated by LD6 IC (IC8000) when SELF CHECK was done and are stored in both LD6 IC (IC8000) and eMMc (IC8903).
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 LD6 IC (IC8000) is replaced, eMMc (IC8903) should be also replaced with new one the same time.
When eMMc Memory(IC8903) is replaced, LD6 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	Netflix Widevine	Freetime
TX-55AX630B	Yes	Yes	Yes	Yes	Yes	Yes	Yes

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 difference, 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

A board			
Description	Test point	Voltage	
PNL12V	TP8720	12V ± 1.2V	
SUB5V	TP8750	5.17V ± 0.25V	
SUB3.3V	TP8701	3.39V ± 0.15V	
HDMI3.3V	TP8751	3.3V ± 0.17V	
SUB_AI_3.3V	TP2206	3.3V ± 0.17V	
EU_TU_1.8V	TP5704	1.84V ± 0.1V	
SUB1.5V	TP8101	1.52V ± 0.08V	
SUB1.1V	TP8100	1.21V ± 0.06V	
USB-WIFI	TP8620	5.1V ± 0.2V	
SUB9V	TP5004	9.0V ± 0.4V	
WOL3.3V	TP8640	3.3V ± 0.17V	
SD3.3V	TP8617	3.34V ± 0.17V	
DMD_1.1V	TP5703	1.12V ± 0.11V	
SUB_CI_5V	TP8400	5.0V ± 0.5V	
USB1	TP8627	5.0V ± 0.25V	
USB2	TP8615	5.0V ± 0.25V	
NT2.5V	TP9170	2.52V ± 0.12V	
NT1.5V	TP9160	1.52V ± 0.07V	
NT1.1V	TP9150	1.13V ± 0.06V	
RIORX3.3V	TP4602	3.35V ± 0.17V	
RIO1.2V	TP4601	1.22V ± 0.06V	
HDMISW3.3V	TP3707	3.3V ± 0.17V	
P board			
Description	Test point	Voltage*	Voltage**
32V	TP7407 and GND	<1V	31V ± 1.2V
16V	TP7411 and GND	<1V	15.7V ± 0.6V
5VS	TP7501 and GND	5.1V ± 0.2V	5.1V ± 0.2V
PFC	TP7201 and GND TP7203***	<340V	390V ± 15V
BL_SOS	TP7419	-	<0.5V

* Connect AC 230V to JK7101 connector (Main switch is OFF).

** Connect DC 3.3V to TV_SUB_ON P2 connector – pin 9 /TP7416/ or set main switch is ON.

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

Service Mode Function

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 Service Mode

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

How to exit

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

SERVICE

SERVICE	Peaks SOFT	* ** *	OPTION 1	04
ADJUST	Peaks EEP	** ** ** ** *	OPTION 2	ee
WB-ADJ	LSI PACKAGE	* ** *	OPTION 3	01
OPTION	LSI DATA	* ** ** *	OPTION 4	00
SRV-TOOL	STBY SOFT	* ** ** *	MODEL ID	0b
DRV CHECK	STBY EEP	* ** ** ** *		030001C0
	STBY ROMCOR	* ** ** ** *		00004000
	Ajax_CE	* ** *	R/E Cnt	000/000/000
	NVT SOFT	* ** ** ** *	INV Cnt	0000
			AVSW	-
			CATS	108
			DG	024
			HUM	255

Key Command

- Press the **3/4** button to change the adjustment values or function.
- Press the **1/2** button to step up/down through the functions and adjustments
- Press the numerical button **VOLUME (+/-)** to change of each option item.
- Press the **OK** button after each adjustment has been made to store the required values.



Service Tool Mode

How to access

1. Select [SRV-TOOL] in Service Mode.
2. Press [OK] button on the remote control.

SRV-TOOL	
Flash ROOM: AD – F1	
PTCT:00.00.00.00.00	Time 00051:30 On/Off 0000042

Display of Flash ROM maker code →

Display of SOS History →

← POWER ON TIME/COUNT
Press [MUTE] button (3sec)

Display of SOS History

SOS History (Number of LED blinking) indication.

From left side; Last SOS, before Last, three occurrence before, 2nd occurrence after shipment, 1st occurrence after shipment. This indication will be cleared by [Self/check indication and forced to factory shipment setting].

Power ON Time, On/Off

Note: To display TIME/COUNT menu, highlight position, then press MUTE for 3sec.

Time: Cumulative power on time, indicated hour: minute by decimal.

On/Off: Number of On/Off switching by decimal.

Note: This indication will not be cleared by either of the self-checks or any other command.

Exit

Disconnect the AC cord from wall outlet or switch off the power with [Power] button on the main unit.

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.

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

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.

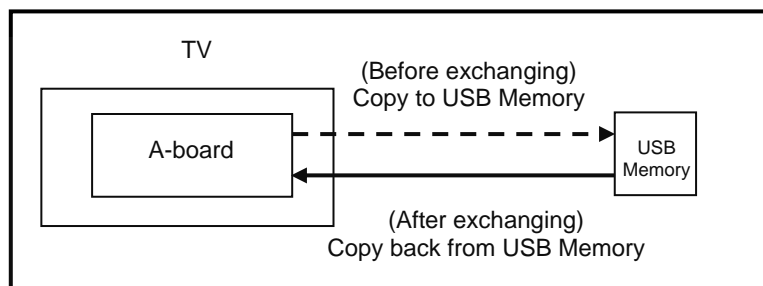
ITEM	Function
Hotel Mode	Select hotel mode ON/OFF
Initial INPUT	Select input signal modes. Set the input, when each time power is switched on. Selection: Off/Analog/DVB/AV1/AV2/HDMI1/HDMI2/HDMI3 *Off: give priority to the last memory. However, Euro Model is compulsorily set to TV.
Initial POS	Select 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

Data Copy by USB Memory

Purpose

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

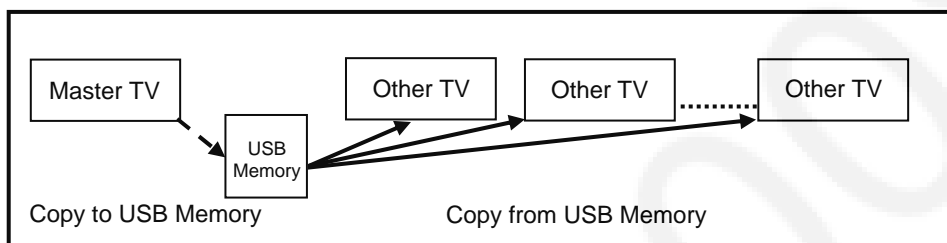
When exchanging A-board, the data in original A-board can be copied to USB Memory and then copy to new A-board.



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.

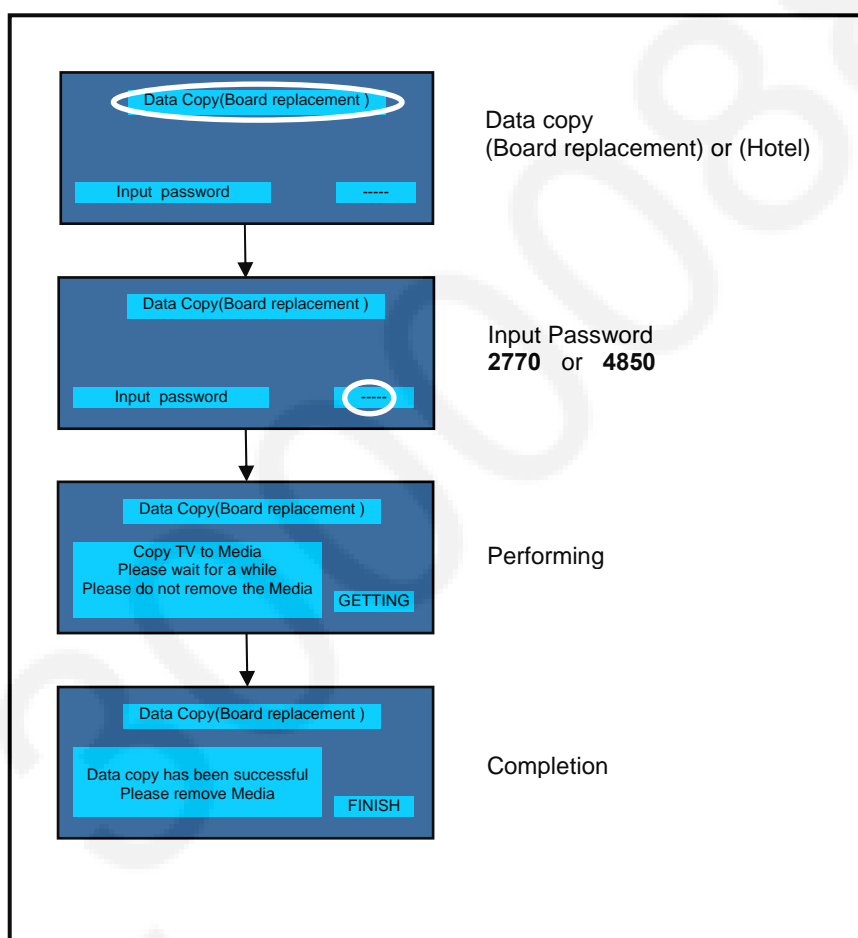
Data Copy from TV set to USB Memory

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 2 to 6 minutes maximum for copying.
4. After the completion of copying to USB Memory, remove USB Memory from TV set.
5. Turn off the TV set.

Note:

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

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

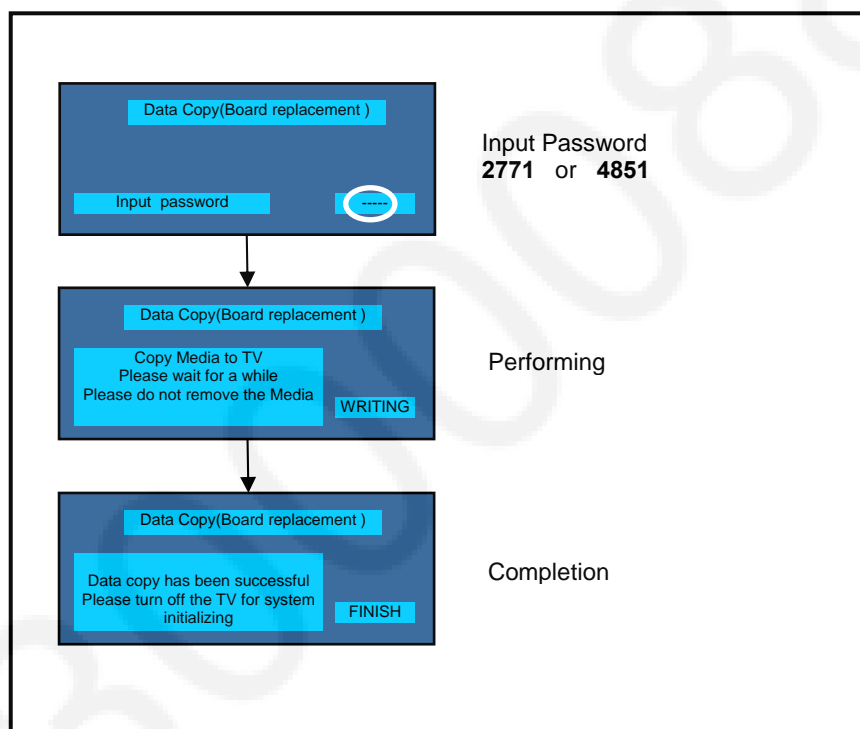


Data Copy from USB Memory to TV set

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)
	b4	Reserved	-
	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)
	b1	Enable Compatible with Video and Sound for Analog VIF	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 (derivate models)	ON (1) / OFF (0)
	b1	"Bass Boost" sound menu enable (derivate models)	ON (1) / OFF (0)
	b2	"Digital Remaster" sound menu enable (derivate models)	ON (1) / OFF (0)
	b3	"XR-Audio Pro Surround" sound menu enabel (derivate models)	ON (1) / OFF (0)
	b4	"Ambience" sound menu enable (derivate models)	ON (1) / OFF (0)
	b5	Reserved	-
	b6	Reserved	-
	b7	Reserved	-

Self Check

How to access

Self-check indication only:

While pressing [VOLUME (-)] button on the main unit, press [OK] 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-55AX630B

55		Self Check Complete	
H14TUN	O.K.	PEAKS-SOFT	****
H90STBY	O.K.	PEAKS-EEP	*** *****
H38FRC	O.K.	LSI-PACKAGE	****
H07TEMP	O.K.	LSI-RELEASE	***
H17LAN	O.K.	STBY-SOFT	*****
H00FE	O.K.	STBY-EEP	*** *****
H96ID	O.K.	NVT SOFT	*****
H97ID2	O.K.		
H45BT	O.K.		
H42WIFI	O.K.		
H80HDMISW1	O.K.		
H81HDMISW2	O.K.		
H92MEM1	O.K.		
H91MEM2	O.K.		
		MODEL ID	0B 030001C0 00004000

Display	Ref. No.	Description	P.C.B.
H14TUN	IC6750	INTEGRATED TUNER A/DVB-T2/T/C	A-Board
H90STBY	IC8000	IC Peaks-LD6	A-Board
H38FRC	IC9000	FRC - NOVATEK	A-Board
H07TEMP	IC2251	TEMP. SENSOR	A-Board
H17LAN	IC8903	MAC	A-Board
H00FE	IC6800	DVB-T2/T/C Demodulator	A-Board
H96ID	IC8903	CI+, DTCP-IP, C2MOD	A-Board
H97ID2	IC8903	Dimora, HDCP2.2, Netflix, Widevine, Freetime	A-Board
H45BT	IC8000	IC Peaks-LD6	A-Board BT Dongle
	IC8601	USB HUB	
	N5HZZ0000130	BT Dongle	
H42WIFI	IC8000	IC Peaks-LD6	A-Board Wifi Dongle
	IC8601	USB HUB	
	N5HBZ0000109	Wifi Dongle	
H80HDMISW1	IC4500	HDMI SW - RIO	A-Board
H81HDMISW2	IC3700	HDMI SW	A-Board
H92MEM1	IC8901	EEPROM STM	A-Board
H91MEM2	IC8903	eMMC Memory	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	A BOARD P BOARD PANEL
3		IROM SOS	A BOARD
7		SUB3.3V	A BOARD
8		SOS	A BOARD PANEL
9		SOUND_SOS	A BOARD
10		FRC_SOS	A BOARD
12		BE_SOS	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.

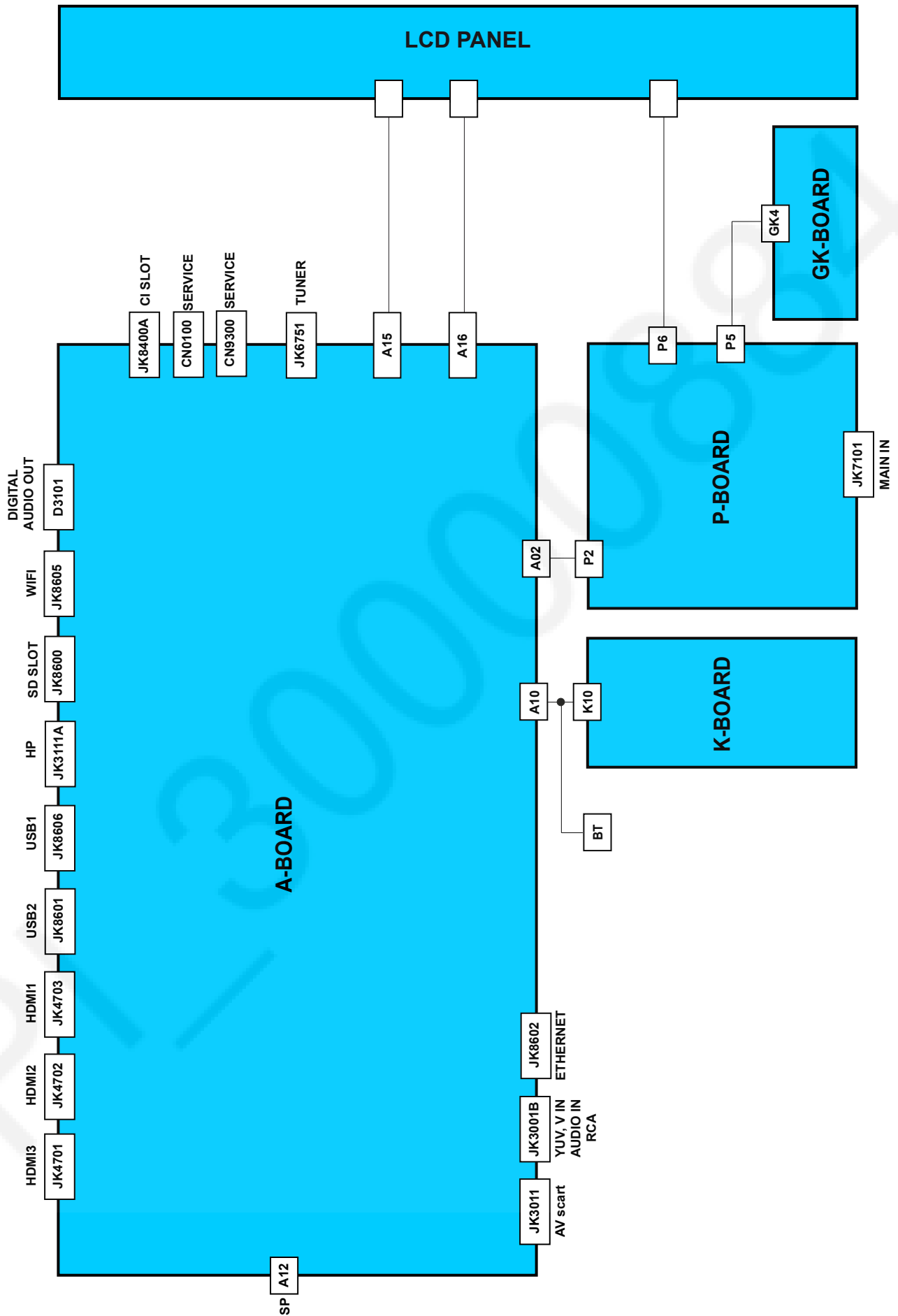
Remarks:

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

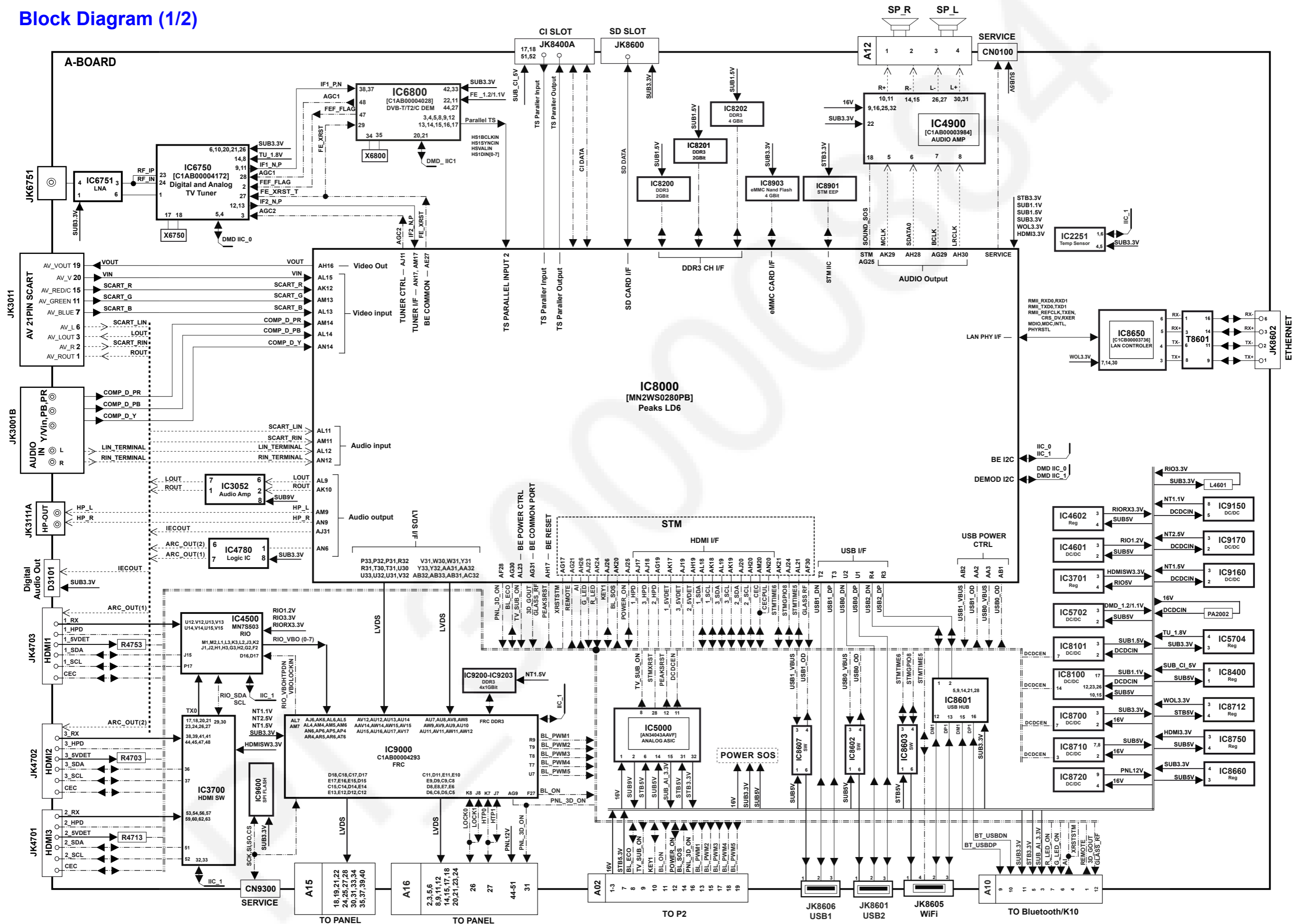
In LCD Panel test mode, this test pattern is displayed unaffected by signal processing for RF or input signal.

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

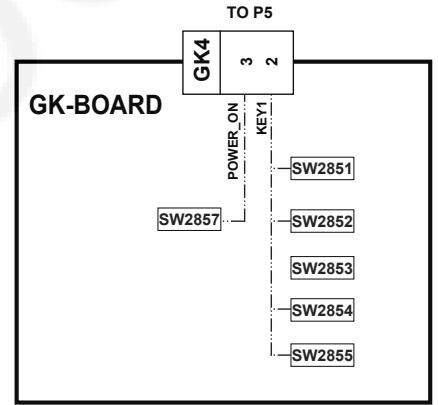
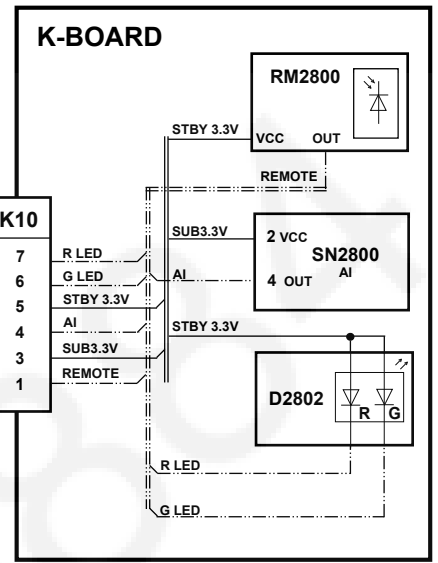
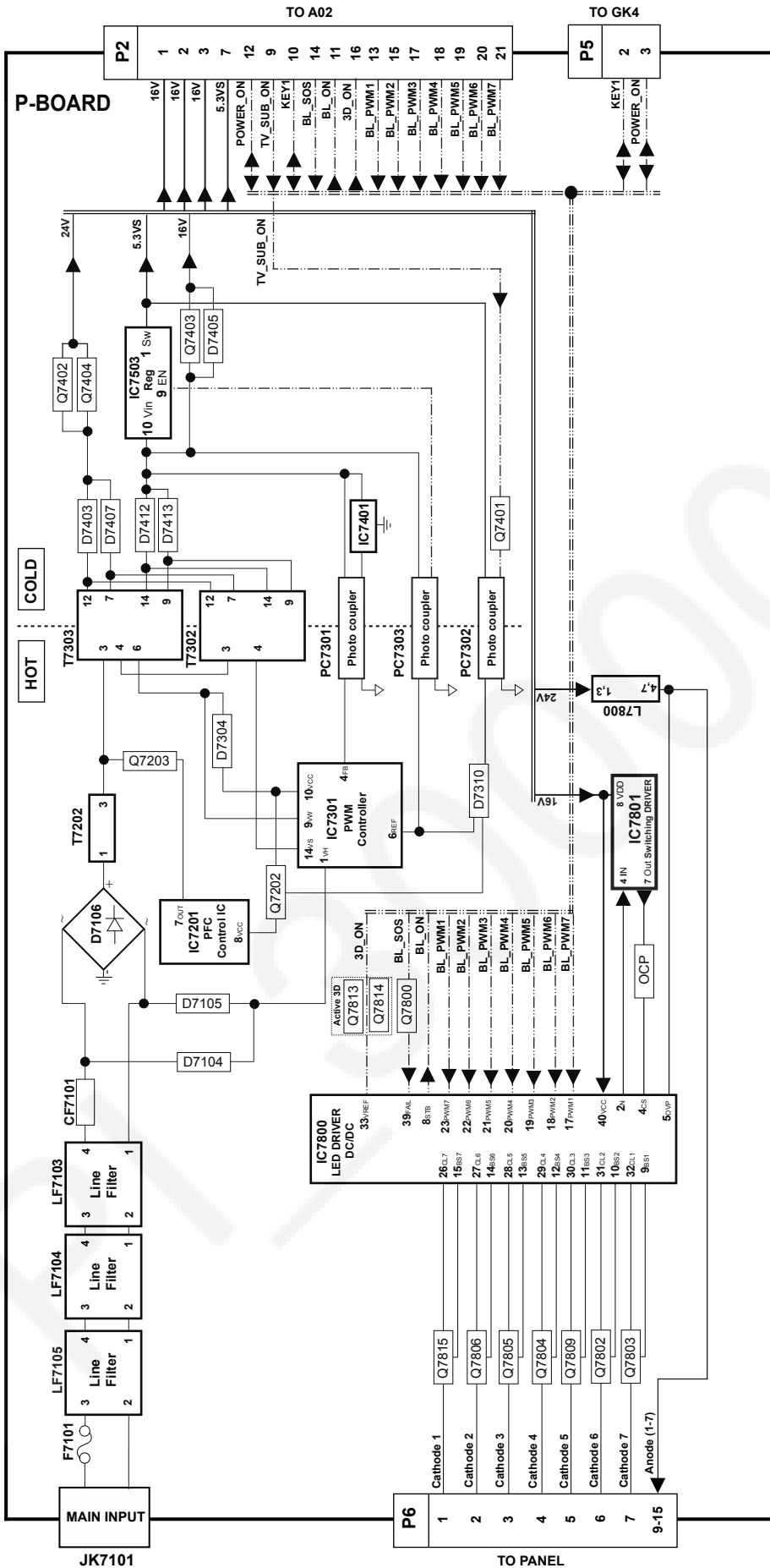
Wiring Diagram



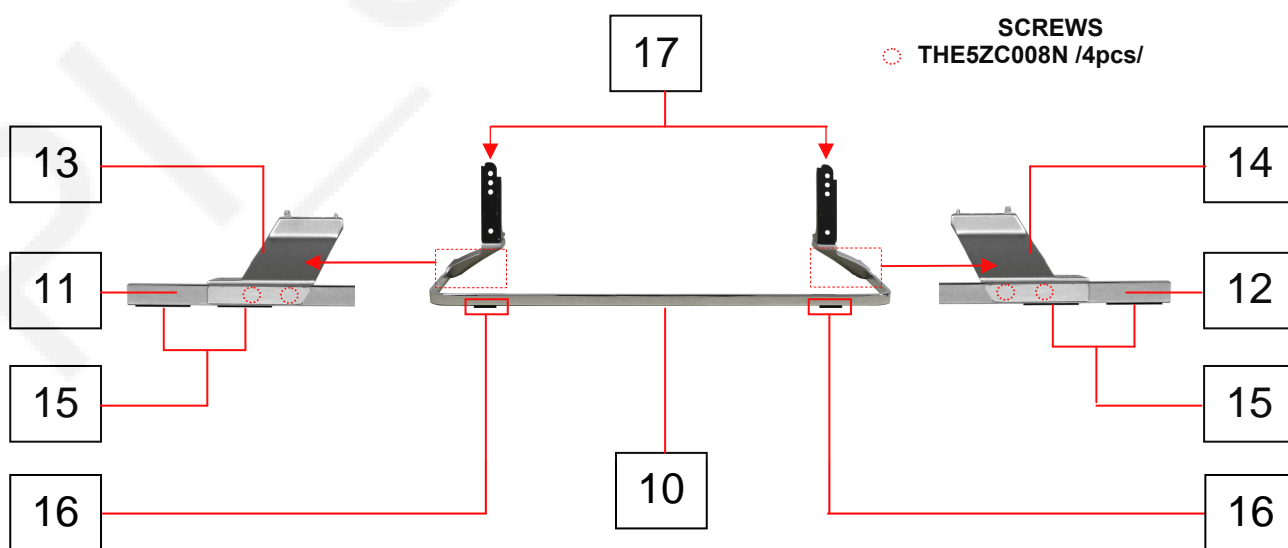
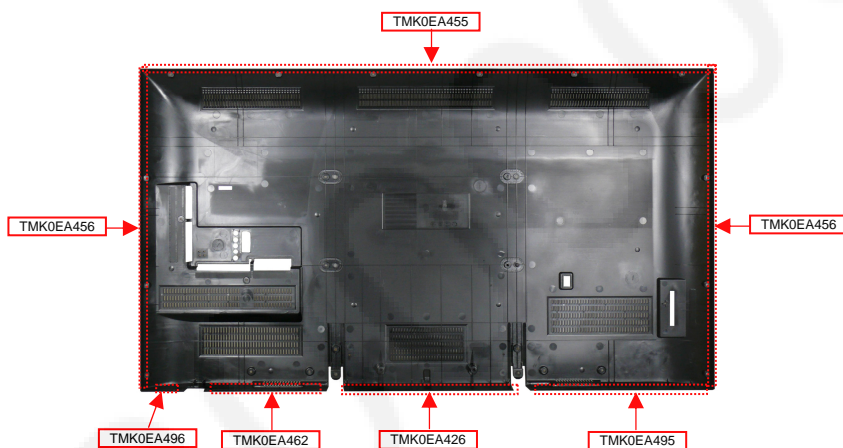
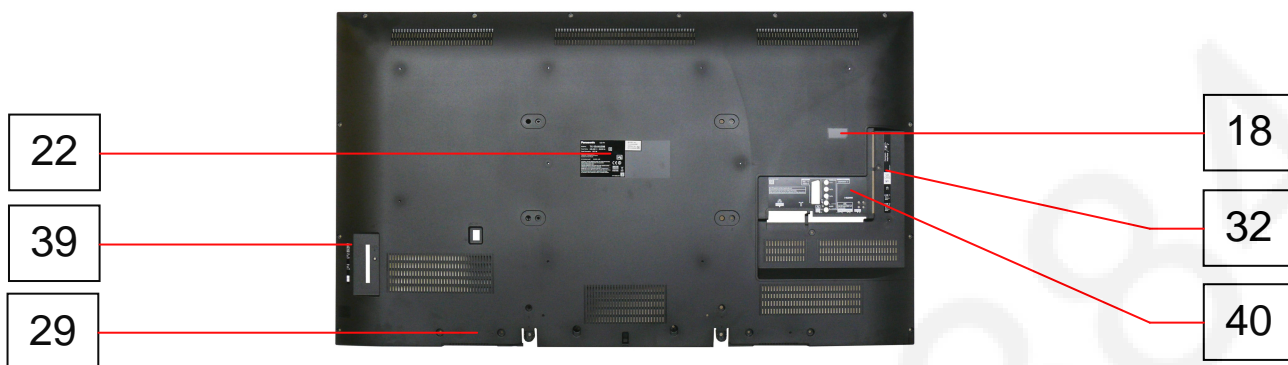
Block Diagram (1/2)



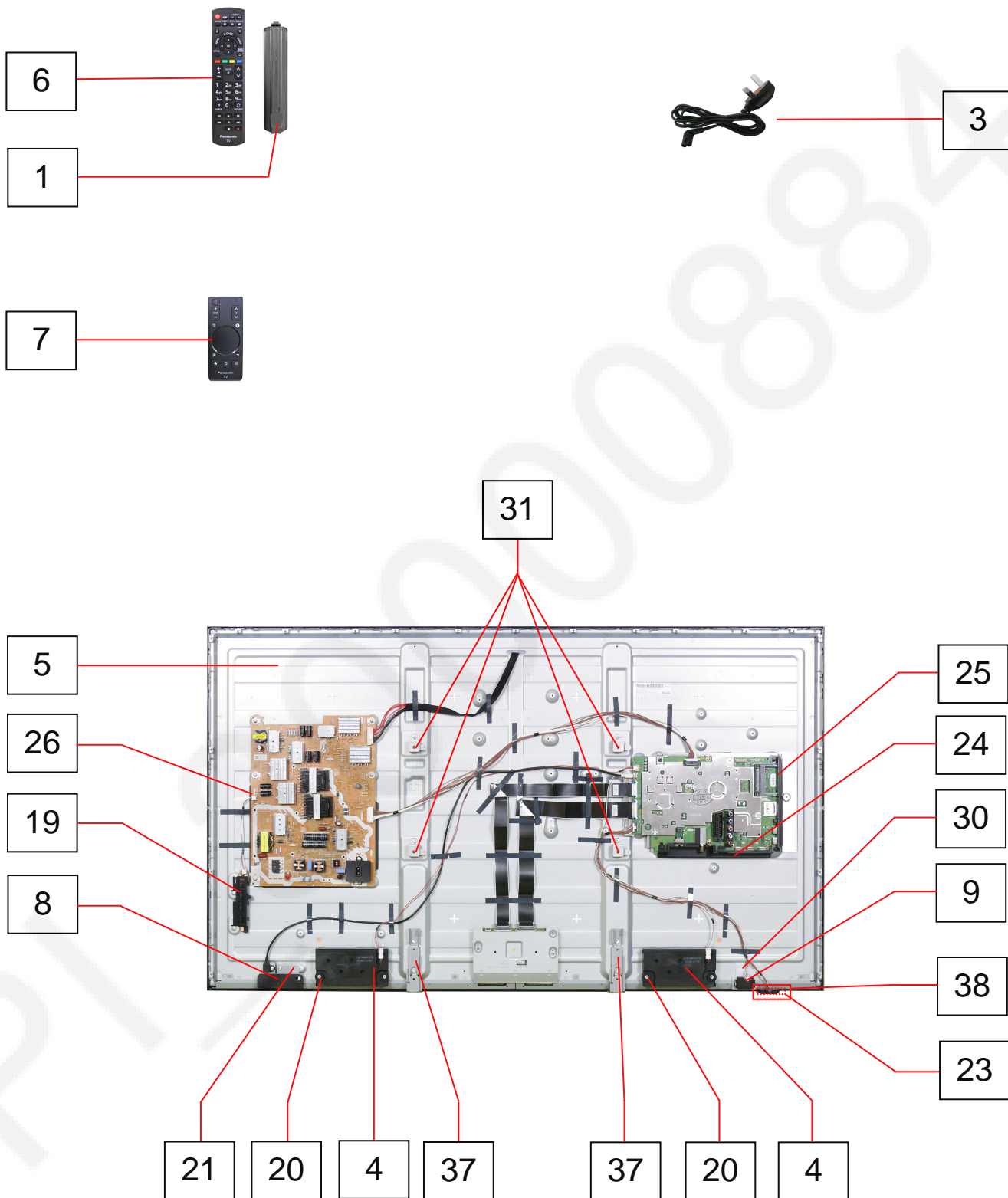
Block Diagram (2/2)



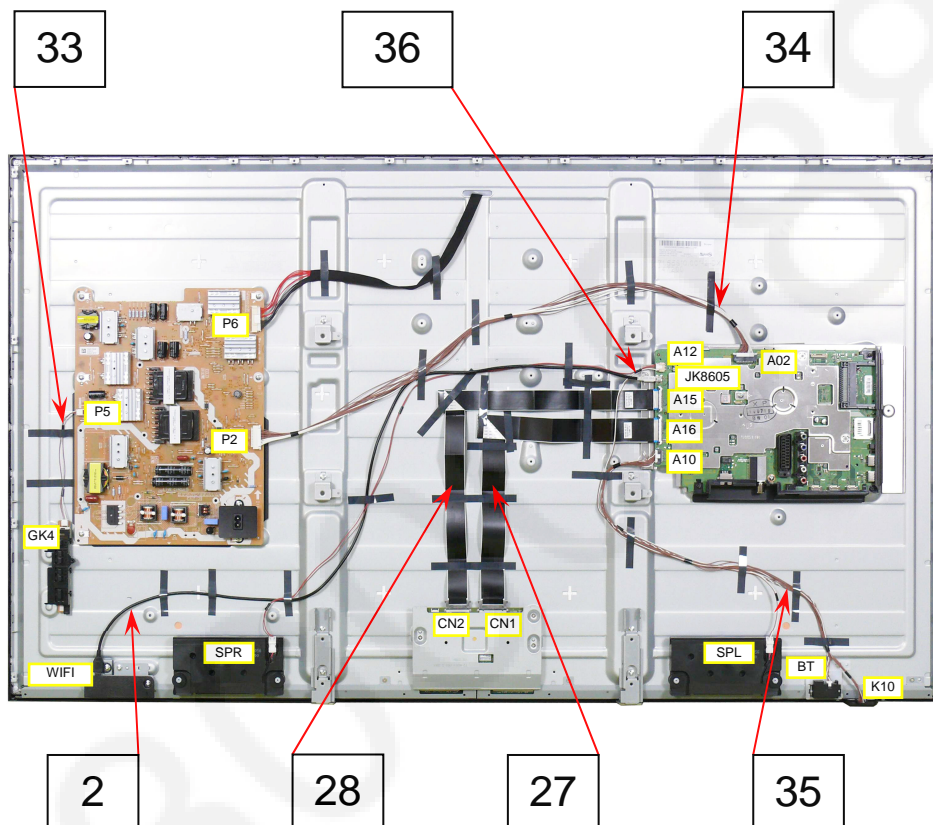
Parts Location



Parts Location



Location of Lead Wiring



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

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-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		1	BAT-C-0829	BATTERY COVER OF RC	1	PAVCCZ
		2	K1HY05YY0218	USB CABLE	1	PAVCCZ
		3	K2CT2YY00107	AC CORD (UK)	1	PAVCCZ
		4	L0EYAA000056	SPEAKERS	2	PAVCCZ
		5	L5EDDY00688	LCD PANEL	1	PAVCCZ
		6	N2QAYB000829	REMOTE CONTROL	1	PAVCCZ
		7	N2QBYA000004	TOUCH PAD REMOTE CONTROL	1	PAVCCZ
		8	N5HBZ0000109	WIFI DONGLE	1	PAVCCZ
		9	N5HZZ0000130	BLUETOOTH DONGLE	1	PAVCCZ
		10	TBL5ZA35171	METAL FRAME	1	PAVCCZ
		11	TBL5ZB33601	METAL FRAME SHEET L	1	PAVCCZ
		12	TBL5ZB33821	METAL FRAME SHEET R	1	PAVCCZ
		13	TBL5ZA35141	NECK BASE L	1	PAVCCZ
		14	TBL5ZA35151	NECK BASE R	1	PAVCCZ
		15	TBL5ZG30341	RUBBER FOOT	4	PAVCCZ
		16	TBL5ZG30301	RUBBER FOOT	2	PAVCCZ
		17	TBL5ZX08911	STAND METAL ASSY	1	PAVCCZ
		18	TBM4GU113	COVER LABEL	1	PAVCCZ
		19	TBX0E87900	KEY BUTTON BRACKET	1	PAVCCZ
		20	TKP5ZA41401	SP BRACKET	2	PAVCCZ
		21	TUX5ZX0361	WIFI METAL	1	PAVCCZ
		22	TBM0EC3411	MODEL LABEL	1	PAVCCZ
		23	TKK5ZC50501A	LED PANEL	1	PAVCCZ
		24	TKP5ZA50504	BOTTOM AV BRACKET	1	PAVCCZ
		25	TKP5ZA50601	SIDE AV BRACKET	1	PAVCCZ
		26	TMK5ZX101	BARRIER	1	PAVCCZ
		27	TSCRF0630012	LVDS FFC (51PIN)	1	PAVCCZ
		28	TSCRF0630013	LVDS FFC (41PIN)	1	PAVCCZ
		29	TKU5ZC09101	BACK COVER	1	PAVCCZ
		30	TKP5ZA41501	BLUETOOTH BRACKET	1	PAVCCZ
		31	TUX5ZX0371	VESA METAL	4	PAVCCZ
		32	TBM0EU0371	REAR AV LABEL	1	PAVCCZ
		33	TXJ/P5ZMUJ	P5-GK4 WIRE	1	PAVCCZ
		34	TXJA02QGVE	A02-P2 WIRE	1	PAVCCZ
		35	TXJA10QGVE	A10-K10/BT WIRE	1	PAVCCZ
		36	TXJA12QGVE	A12-SP WIRE	1	PAVCCZ
		37	TUX5ZX0391	BOTTOM METAL	2	PAVCCZ
		38	TKP5ZA41701	LED PANEL CASE	1	PAVCCZ
		39	TBM0EU0241	KEY BUTTON SHEET	1	PAVCCZ
		40	TBM0EU0381	BOTTOM AV LABEL	1	PAVCCZ
			TMK5ZX137	AC INLET BARRIER	1	PAVCCZ
			R03UE/2SA	BATTERY	2	PAVCCZ
			R6DB/2PC	BATTERY	2	PAVCCZ
			THE5ZL002N	SCREW (PEDESTAL)	4	PAVCCZ
			THEC1509	SCREW	20	PAVCCZ
			THEJ036J	SCREW	28	PAVCCZ
			THEL0239	SCREW	4	PAVCCZ
			THTD037J	SCREW M3X10	6	PAVCCZ
			TPC0EA25201	CARTON BOTTOM	1	PAVCCZ
			TPC0EA25701	CARTON	1	PAVCCZ
			TPD0E13501	CUSHION TOP	1	PAVCCZ
			TPD0E23451	CUSHION BOTTOM	1	PAVCCZ
			TPD0E50401	CUSHION FRONT	1	PAVCCZ
			TPDX0033	JOINT	4	PAVCCZ
			TPE0E4093	SET BAG	1	PAVCCZ
			TQB0E2491	PRODUCT FICHE	1	PAVCCZ
			TQB0E2491U	INSTRUCTION BOOK (ENGLISH)	1	PAVCCZ
			TQFOEA726	ENERGY LABEL	1	PAVCCZ
			TUC4GJ5058	HEATSINK	4	PAVCCZ
			TUC5ZJ51551	HEATSINK	2	PAVCCZ
			TUC5ZJ51591	HEATSINK A TOP	1	PAVCCZ
			TUC5ZJ51601	HEATSINK A BTM	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
			TUC5ZJ51671	HEATSINK	2	PAVCCZ
			TUCJ6060	HEATSINK	1	PAVCCZ
			XSS5+15FNK	SCREW	4	PAVCCZ
			XYN3+C8FJ	SCREW	10	PAVCCZ
		AL301	TEWF279	AL TAPE(W10XL80)	1	PAVCCZ
		ALA01	TEWF279	AL TAPE(W10XL80)	1	PAVCCZ
		CA01	TMME442	SPACER HEATSINK HOLD	1	PAVCCZ
		CA02	TMME442	SPACER HEATSINK HOLD	1	PAVCCZ
		CA03	TMME442	SPACER HEATSINK HOLD	1	PAVCCZ
		FA01	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA02	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA03	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA04	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA05	TMKK438	HEAT RUBBER	1	PAVCCZ
		FA06	TMKK461	RUBBER(L20XW20XT1)	1	PAVCCZ
		FA07	TMKK461	RUBBER(L20XW20XT1)	1	PAVCCZ
		FA08	TMKK431	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA09	TMKK431	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA10	TMKK461	RUBBER(L20XW20XT1)	1	PAVCCZ
		FA11	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA12	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	TMKK432	THERMAL CONDUCTIVE SHEET	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
		FK201	TMK0EA455	FELT(1200X10XT0.35)	1	PAVCCZ
		FK202	TMK0EA456	FELT(680X10XT0.35)	1	PAVCCZ
		FK203	TMK0EA456	FELT(680X10XT0.35)	1	PAVCCZ
		FK204	TMK0EA496	FELT(40X10XT0.45)	1	PAVCCZ
		FK205	TMK0EA462	FELT(240X10XT0.45)	1	PAVCCZ
		FK206	TMK0EA426	FELT(362X10XT0.45)	1	PAVCCZ
		FK207	TMK0EA495	FELT(380X10XT0.45)	1	PAVCCZ
		FK301	TMKH186	SPONGE(40X10XT3.0)	1	PAVCCZ
		FK302	TMK0EA421	FELT(95X8XT0.45)	1	PAVCCZ
		FK303	TMK0EA352	FELT(10X10XT0.55)	1	PAVCCZ
		FK304	TMK0EA352	FELT(10X10XT0.55)	1	PAVCCZ
		FK305	TMK0EG018	SPONGE(25X146XT5)	1	PAVCCZ
		GA01	TEWB959	GASKET(15X40XT15)	1	PAVCCZ
		GK301	TEWB720	GASKET(10X20XT7)	1	PAVCCZ
		GK302	TEWB720	GASKET(10X20XT7)	1	PAVCCZ
		SK101	THE5ZC008N	SCREW M5X12	1	PAVCCZ
		SK102	THE5ZC008N	SCREW M5X12	1	PAVCCZ
		SK103	THE5ZC008N	SCREW M5X12	1	PAVCCZ
		SK104	THE5ZC008N	SCREW M5X12	1	PAVCCZ
		SP03	XYN3+C6FJ	SCREW	1	PAVCCZ
		SP04	XYN3+C6FJ	SCREW	1	PAVCCZ
		SP09	XYN3+C6FJ	SCREW	1	PAVCCZ
		SP10	XYN3+C6FJ	SCREW	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		PCB	A-55AX630B	CIRCUIT BOARD A	1	(RTL)PAVCCZ
		PCB	TXN/K1ZLUB	CIRCUIT BOARD K	1	(RTL)PAVCCZ
		PCB	TXN/P1FQVB	CIRCUIT BOARD P	1	(RTL)PAVCCZ
		PCB	TXNGK1BLVJ	CIRCUIT BOARD GK	1	(RTL)PAVCCZ
		A02	K1KY22BA0484	22P CONNECTOR	1	PAVCCZ
		A10	K1KY12BA0483	12P CONNECTOR	1	PAVCCZ
		A12	K1KY04BA0387	4P CONNECTOR	1	PAVCCZ
		A15	K1MY41BA0665	41P CONNECTOR	1	PAVCCZ
		A16	K1MY51BA0665	51P CONNECTOR	1	PAVCCZ
		C0902	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C0903	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C0904	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C0905	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C2009	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C2011	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C2012	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C2014	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C2018	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C2020	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C2023	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C2038	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C2039	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C2105	F1G1H102A459	C 1NF, , 50V	1	PAVCCZ
		C2160	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2161	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2162	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2163	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2164	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2165	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2166	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2209	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C2210	F1J0J2260004	C 22UF, , 6.3V	1	PAVCCZ
		C2213	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C2214	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C2218	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C2251	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C2801	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C2804	F1H1C104A178	C 0.1UF, -, 16V	1	PAVCCZ
		C2807	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C2808	F1H1C104A178	C 0.1UF, -, 16V	1	PAVCCZ
		C2851	F1J1H104A902	C 100NF, , 50V	1	PAVCCZ
		C2852	F1J1H104A902	C 100NF, , 50V	1	PAVCCZ
		C3000	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3026	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3036	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3037	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3040	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C3041	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3042	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3061	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3062	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3063	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3064	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C3065	F1G1H120A948	C 12PF, J, 50V	1	PAVCCZ
		C3101	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3105	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3135	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3136	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3139	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3140	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C3166	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C3168	F1G1E333A144	C 0.033UF, -, 25V	1	PAVCCZ
		C3170	F1G1E333A144	C 0.033UF, -, 25V	1	PAVCCZ
		C3171	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3172	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3173	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3174	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3175	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3176	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3191	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3192	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3195	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C3196	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3301	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3302	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3303	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3304	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3315	F2H1A101A040	E 100UF, , 10V	1	PAVCCZ
		C3316	F2H1A101A040	E 100UF, , 10V	1	PAVCCZ
		C3712	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3733	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3735	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3753	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3754	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C3757	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3768	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4030	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4031	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4032	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4033	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4034	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4035	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4036	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4037	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4038	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4039	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4040	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4041	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4042	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4043	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4044	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4045	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4050	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4051	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4052	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4053	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4054	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4055	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4056	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4057	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4058	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4059	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4060	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4061	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4062	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4063	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4064	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4065	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4069	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C4080	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4081	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4082	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ






Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C4083	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4084	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4085	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4086	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4087	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4088	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4089	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4090	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4091	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4092	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4093	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4094	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4095	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4501	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C4502	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C4503	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C4504	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C4505	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C4506	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4507	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4508	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4509	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4510	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4511	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4512	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4513	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4514	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4515	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4516	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4517	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4518	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4519	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4520	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4521	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4522	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4523	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4524	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4525	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4526	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4527	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4528	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4529	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4530	F1G1H180A834	C 18PF, , 50V	1	PAVCCZ
		C4531	F1G1H7R0A833	C 7PF, , 50V	1	PAVCCZ
		C4602	F1G1H222A946	C 2200PF, K, 50V	1	PAVCCZ
		C4603	F1G1E333A144	C 0.033UF, -, 25V	1	PAVCCZ
		C4605	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4606	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C4607	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C4608	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C4609	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C4610	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C4620	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C4621	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C4700	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C4701	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C4782	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4906	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C4909	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C4910	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C4916	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C4919	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C4924	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C4926	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C4928	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C4933	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C4934	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C4937	F1J1E224A272	C 220NF, , 25V	1	PAVCCZ
		C4938	F1J1E224A272	C 220NF, , 25V	1	PAVCCZ
		C5000	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5002	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5004	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5006	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C5012	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5013	F1H1A225A102	C 2.2UF, K, 10V	1	PAVCCZ
		C5020	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C5021	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5022	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C5026	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C5150	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C5151	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C5171	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C5705	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5706	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5707	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C5708	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C5709	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C5711	F1G1E333A144	C 0.033UF, -, 25V	1	PAVCCZ
		C5713	F1G1H821A830	C 820PF, , 50V	1	PAVCCZ
		C5717	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5718	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5720	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C6704	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6708	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6726	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C6727	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C6734	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6735	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6736	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C6737	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C6740	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C6742	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C6743	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C6744	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C6745	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C6746	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6748	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C6752	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C6757	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6760	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C6761	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C6762	F1G1H100A948	C 10PF, J, 50V	1	PAVCCZ
		C6764	F1G1H121A834	C 120PF, -, 50V	1	PAVCCZ
		C6766	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C6767	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C6768	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C6769	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C6770	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C6771	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C6772	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C6773	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C6774	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6775	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6776	F1G1H5R0A831	C 5PF, -, 50V	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C6777	F1G1H5R0A831	C 5PF, -, 50V	1	PAVCCZ
		C6780	F1G1H222A946	C 2200PF, K, 50V	1	PAVCCZ
		C6781	F1G1H331A830	C 330PF, , 50V	1	PAVCCZ
		C6782	F1G1H121A834	C 120PF, -, 50V	1	PAVCCZ
		C6783	F1G1H121A834	C 120PF, -, 50V	1	PAVCCZ
		C6785	F1G0J105A049	C 1UF, K, 6.3V	1	PAVCCZ
		C6789	F1G1H181A834	C 180PF, -, 50V	1	PAVCCZ
		C6790	F1G1H181A834	C 180PF, -, 50V	1	PAVCCZ
		C6791	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C6793	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C6794	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6795	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6797	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C6798	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C6799	F1H1H181B052	C 180PF, -, 50V	1	PAVCCZ
		C6800	F1G1H8R0A833	C 8PF, -, 50V	1	PAVCCZ
		C6801	F1G1H8R0A833	C 8PF, -, 50V	1	PAVCCZ
		C6803	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6807	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6811	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6816	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C6820	F1G1H220A948	C 22PF, J, 50V	1	PAVCCZ
		C6822	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6823	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6825	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6826	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6836	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6839	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6843	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6847	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6849	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6965	F1G0J105A049	C 1UF, K, 6.3V	1	PAVCCZ
		C6983	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C7102	F1AAF471A019	C 470PF, K, 250V	1	PAVCCZ
		C7103	F1AAF471A019	C 470PF, K, 250V	1	PAVCCZ
		C7104	F0CAF2240010	P 0.22UF, K, 250V	1	PAVCCZ
		C7105	F0CAF2240010	P 0.22UF, K, 250V	1	PAVCCZ
		C7201	F1H1H102B052	C 1000PF, -, 50V	1	PAVCCZ
		C7202	F1H1H102B052	C 1000PF, -, 50V	1	PAVCCZ
		C7203	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7204	F1J1E474A272	C 470NF, , 25V	1	PAVCCZ
		C7205	F1J1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7206	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7207	F1A3A471A060	C 470PF, , 1KV	1	PAVCCZ
		C7208	F1J1E475A257	C 4700NF, , 25V	1	PAVCCZ
		C7210	ECWFD2W155KC	P 1.5UF, K, 450V	1	PAVCCZ
		C7212	F1J1H223A900	C 22NF, , 50V	1	PAVCCZ
		C7213	F2A2W7700001	E 77UF, M, 450V	1	PAVCCZ
		C7214	F1J1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7215	F2A2W7700001	E 77UF, M, 450V	1	PAVCCZ
		C7217	F1A3A221A060	C 220PF, , 1KV	1	PAVCCZ
		C7302	F1J1H104A902	C 100NF, , 50V	1	PAVCCZ
		C7303	F1J1H104A902	C 100NF, , 50V	1	PAVCCZ
		C7304	F1A3A331A060	C 330PF, K, 1KV	1	PAVCCZ
		C7305	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C7306	F1J1H104A902	C 100NF, , 50V	1	PAVCCZ
		C7307	F1H1H101B052	C 100PF, , 50V	1	PAVCCZ
		C7309	F1AAF471A019	C 470PF, K, 250V	1	PAVCCZ
		C7310	F2A1E4710124	E 470UF, M, 25V	1	PAVCCZ
		C7311	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7312	F1H1C474A178	C 470NF, , 16V	1	PAVCCZ
		C7313	F1J1H102A909	C 1NF, , 50V	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C7315	F1A3A221A060	C 220PF, , 1KV	1	PAVCCZ
		C7316	F1A3A221A060	C 220PF, , 1KV	1	PAVCCZ
		C7317	ECWH8333HAC	P 0.033UF, -, 800V	1	PAVCCZ
		C7319	F1A3A152A060	C 1500PF, J, 1KV	1	PAVCCZ
		C7416	F1J1C475A225	C 4700NF, , 16V	1	PAVCCZ
		C7417	F1H1C474A178	C 470NF, , 16V	1	PAVCCZ
		C7418	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7422	F2AZZ4710003	E 470UF, M, 44V	1	PAVCCZ
		C7423	F2AZZ2220001	E 2200UF, M, 18V	1	PAVCCZ
		C7426	F1J1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7434	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7436	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7438	F1H1C474A178	C 470NF, , 16V	1	PAVCCZ
		C7439	F1J1C475A225	C 4700NF, , 16V	1	PAVCCZ
		C7440	F2AZZ2220001	E 2200UF, M, 18V	1	PAVCCZ
		C7441	F2AZZ4710003	E 470UF, M, 44V	1	PAVCCZ
		C7521	F1K1E106A167	C 10UF, , 25V	1	PAVCCZ
		C7522	F1K1E106A167	C 10UF, , 25V	1	PAVCCZ
		C7523	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7524	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7526	F1J1A106A111	C 10UF, M, 10V	1	PAVCCZ
		C7527	F1J1A106A111	C 10UF, M, 10V	1	PAVCCZ
		C7528	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7530	F1J1H223A900	C 22NF, , 50V	1	PAVCCZ
		C7531	F1J1H472A900	C 4.7NF, , 50V	1	PAVCCZ
		C7801	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7802	F1J1H104A902	C 100NF, , 50V	1	PAVCCZ
		C7803	F1H1C224A178	C 0.22UF, , 16V	1	PAVCCZ
		C7804	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7805	F1J1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7806	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7807	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7808	F1H1H102B052	C 1000PF, -, 50V	1	PAVCCZ
		C7809	F1A3A471A060	C 470PF, , 1KV	1	PAVCCZ
		C7815	F2A1J1210012	E 120UF, M, 63V	1	PAVCCZ
		C7816	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7817	F1A3A221A060	C 220PF, , 1KV	1	PAVCCZ
		C7821	F1H1H102B052	C 1000PF, -, 50V	1	PAVCCZ
		C7824	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7825	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7828	F1J1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7829	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7830	F2A2A1010047	E 100UF, M, 100V	1	PAVCCZ
		C7831	F2A2A1010047	E 100UF, M, 100V	1	PAVCCZ
		C7832	F1K1E105A167	C 1UF, K, 25V	1	PAVCCZ
		C7841	F1J2E1030004	C 0.01UF, K, 250V	1	PAVCCZ
		C7842	F1J2E1030004	C 0.01UF, K, 250V	1	PAVCCZ
		C7843	F1J2E1030004	C 0.01UF, K, 250V	1	PAVCCZ
		C7844	F1J2E1030004	C 0.01UF, K, 250V	1	PAVCCZ
		C7845	F1J2E1030004	C 0.01UF, K, 250V	1	PAVCCZ
		C7846	F1J2E1030004	C 0.01UF, K, 250V	1	PAVCCZ
		C7847	F1J2E1030004	C 0.01UF, K, 250V	1	PAVCCZ
		C7849	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7850	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C8002	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8003	F1G1H151A834	C 150PF, -, 50V	1	PAVCCZ
		C8004	F1G1H151A834	C 150PF, -, 50V	1	PAVCCZ
		C8005	F1G1H151A834	C 150PF, -, 50V	1	PAVCCZ
		C8006	F1G1H151A834	C 150PF, -, 50V	1	PAVCCZ
		C8007	F1G1H151A834	C 150PF, -, 50V	1	PAVCCZ
		C8008	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8012	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C8013	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8014	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8016	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8017	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8018	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8019	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8020	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8022	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8024	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8025	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8026	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8028	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8029	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8031	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8033	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8034	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8035	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8037	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8039	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8041	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8043	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8044	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8045	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8046	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8047	F1H1A475A102	C 4.7UF, K, 10V	1	PAVCCZ
		C8048	F1H1A475A102	C 4.7UF, K, 10V	1	PAVCCZ
		C8049	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8053	F1G1H470A834	C 47PF, , 50V	1	PAVCCZ
		C8054	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8055	F1G1H331A830	C 330PF, , 50V	1	PAVCCZ
		C8057	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8059	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8060	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8062	F1G1H331A830	C 330PF, , 50V	1	PAVCCZ
		C8063	F1G1H470A834	C 47PF, , 50V	1	PAVCCZ
		C8064	F1G1H331A830	C 330PF, , 50V	1	PAVCCZ
		C8065	F1G1H470A834	C 47PF, , 50V	1	PAVCCZ
		C8066	F1G1H331A830	C 330PF, , 50V	1	PAVCCZ
		C8100	F1G1H222A946	C 2200PF, K, 50V	1	PAVCCZ
		C8101	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8102	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8103	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8104	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C8105	F1G1E332A172	C 3300PF, K, 25V	1	PAVCCZ
		C8106	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8107	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8108	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8109	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C8110	F1J1E475A257	C 4700NF, , 25V	1	PAVCCZ
		C8112	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8114	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8115	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8117	F1G1E332A172	C 3300PF, K, 25V	1	PAVCCZ
		C8119	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8120	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8123	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C8203	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8204	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8205	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8206	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8207	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8210	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C8212	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8215	F1G1H331A830	C 330PF, , 50V	1	PAVCCZ
		C8216	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8218	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8220	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8221	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8222	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8223	F1G1H331A830	C 330PF, , 50V	1	PAVCCZ
		C8226	F1G1H331A830	C 330PF, , 50V	1	PAVCCZ
		C8227	F1G1H331A830	C 330PF, , 50V	1	PAVCCZ
		C8229	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8231	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8233	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8234	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8246	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8250	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8251	F1G1H331A830	C 330PF, , 50V	1	PAVCCZ
		C8254	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8255	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8256	F1G1H331A830	C 330PF, , 50V	1	PAVCCZ
		C8257	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8259	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8300	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8301	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8302	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8303	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8304	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8305	F1G1H100A948	C 10PF, J, 50V	1	PAVCCZ
		C8306	F1G1H120A948	C 12PF, J, 50V	1	PAVCCZ
		C8404	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8405	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8406	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8408	F1K0J226A049	C 22UF, , 6.3V	1	PAVCCZ
		C8409	F1K0J226A049	C 22UF, , 6.3V	1	PAVCCZ
		C8412	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8413	F1G1H100A948	C 10PF, J, 50V	1	PAVCCZ
		C8414	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8600	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C8602	F1G1H120A948	C 12PF, J, 50V	1	PAVCCZ
		C8603	F1G1H120A948	C 12PF, J, 50V	1	PAVCCZ
		C8604	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8605	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8608	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8609	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C8611	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8615	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8616	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8617	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C8619	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8620	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8627	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8628	F1K0J226A049	C 22UF, , 6.3V	1	PAVCCZ
		C8629	F1K0J226A049	C 22UF, , 6.3V	1	PAVCCZ
		C8635	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8636	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8637	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8638	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8639	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8640	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8642	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8643	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8644	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C8645	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8646	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8647	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8649	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8650	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8652	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8655	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8657	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8661	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8674	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8675	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8676	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8677	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8678	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8679	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8690	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8691	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8692	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8694	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8701	F1G1E103A172	C 0.01UF, K, 25V	1	PAVCCZ
		C8702	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8704	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8705	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8706	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8707	F1G1C473A146	C 0.047UF, -, 16V	1	PAVCCZ
		C8708	F1G1H222A946	C 2200PF, K, 50V	1	PAVCCZ
		C8712	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8713	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C8714	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C8715	F1G1H680A834	C 68PF, , 50 V	1	PAVCCZ
		C8716	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8717	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8718	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8719	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8723	F1G1H151A834	C 150PF, -, 50V	1	PAVCCZ
		C8724	F1G1E332A172	C 3300PF, K, 25V	1	PAVCCZ
		C8725	F1G1H680A834	C 68PF, , 50 V	1	PAVCCZ
		C8726	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8727	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8728	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C8729	F1H1C474A178	C 470NF, , 16V	1	PAVCCZ
		C8730	F1J1E475A257	C 4700NF, , 25V	1	PAVCCZ
		C8734	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8735	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8736	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8740	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8741	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8742	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C8743	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C8752	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8762	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C8773	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8903	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8910	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C8911	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8912	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8913	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8914	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8915	F1G1H100A948	C 10PF, J, 50V	1	PAVCCZ
		C9000	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9001	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9002	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ


Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C9003	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9004	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9005	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9006	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9007	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9008	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9009	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9010	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9011	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9012	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9013	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9014	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9015	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9016	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9017	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9018	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9019	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9030	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9031	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9032	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9033	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9034	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9035	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9036	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9037	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9038	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9039	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9040	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9041	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9042	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9043	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9044	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9045	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9046	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9047	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9048	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9049	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9050	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9051	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9052	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9053	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9054	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9055	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9056	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9057	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9058	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9059	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9060	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9061	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9062	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9063	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9064	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9065	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9066	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9067	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9068	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9069	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9070	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9071	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9072	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9073	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9074	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ


Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C9075	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9080	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9081	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9082	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9083	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9084	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9085	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9086	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9087	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9088	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9089	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9090	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9091	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9092	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9093	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9094	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9095	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9096	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9097	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9098	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9099	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9100	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9101	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9102	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9103	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9104	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9105	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9106	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9110	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C9111	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9112	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9113	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9114	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9116	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9117	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9120	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9122	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9123	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9125	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9128	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9129	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9132	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9133	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9136	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9137	F1G1A105A047	C 1000NF, , 10V	1	PAVCCZ
		C9150	F1J1A475A112	C 4700NF, , 10V	1	PAVCCZ
		C9151	F1G1E682A144	C 6800PF, , 25 V	1	PAVCCZ
		C9152	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9153	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C9154	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C9155	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9156	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9157	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9158	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C9160	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C9162	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9163	F1G1E153A144	C 0.015UF, , 25V	1	PAVCCZ
		C9165	F1G1E332A172	C 3300PF, K, 25V	1	PAVCCZ
		C9166	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9167	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9170	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C9172	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ


Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C9173	F1G1E153A144	C 0.015UF, , 25V	1	PAVCCZ
		C9175	F1G1E332A172	C 3300PF, K, 25V	1	PAVCCZ
		C9176	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9177	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C9200	F1G1H102A459	C 1NF, , 50V	1	PAVCCZ
		C9201	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9202	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9203	F1G1H102A459	C 1NF, , 50V	1	PAVCCZ
		C9204	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9205	F1G1H102A459	C 1NF, , 50V	1	PAVCCZ
		C9206	F1G1H102A459	C 1NF, , 50V	1	PAVCCZ
		C9207	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9208	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9209	F1G1H102A459	C 1NF, , 50V	1	PAVCCZ
		C9210	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C9211	F1G1H102A459	C 1NF, , 50V	1	PAVCCZ
		C9400	F1G1H8R0A833	C 8PF, -, 50V	1	PAVCCZ
		C9401	F1G1H8R0A833	C 8PF, -, 50V	1	PAVCCZ
		C9515	F1G1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C9605	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		CF7101	D4CAY2R20002	NTC THERMISTOR	1	PAVCCZ
		CN0100	K1KA14A00248	14P CONNECTOR	1	PAVCCZ
		CN9300	K1KA07AA0266	7P CONNECTOR	1	PAVCCZ
		D2230	B0JCCE000021	DIODE	1	PAVCCZ
		D2800	DZ2J056M0L	ZENER DIODE	1	PAVCCZ
		D2802	B3AGB0000083	LED	1	PAVCCZ
		D2851	DZ2J068M0L	DIODE	1	PAVCCZ
		D2852	DZ2J068M0L	DIODE	1	PAVCCZ
		D3007	DZ2J140M0L	DIODE	1	PAVCCZ
		D3008	DZ2J140M0L	DIODE	1	PAVCCZ
		D3009	DZ2J140M0L	DIODE	1	PAVCCZ
		D3010	DZ2J140M0L	DIODE	1	PAVCCZ
		D3011	DZ2J140M0L	DIODE	1	PAVCCZ
		D3012	DZ2J140M0L	DIODE	1	PAVCCZ
		D3013	DZ2J140M0L	DIODE	1	PAVCCZ
		D3014	DZ2J140M0L	DIODE	1	PAVCCZ
		D3021	DZ2J140M0L	DIODE	1	PAVCCZ
		D3022	DZ2J140M0L	DIODE	1	PAVCCZ
		D3023	DZ2J140M0L	DIODE	1	PAVCCZ
		D3024	DZ2J140M0L	DIODE	1	PAVCCZ
		D3025	DZ2J140M0L	DIODE	1	PAVCCZ
		D3026	DZ2J140M0L	DIODE	1	PAVCCZ
		D3101	K7AAAY000014	OPTICAL LINK	1	PAVCCZ
		D4601	B0ACRC000001	DIODE	1	PAVCCZ
		D4723	DZ2J056M0L	ZENER DIODE	1	PAVCCZ
		D4724	DZ2J056M0L	ZENER DIODE	1	PAVCCZ
		D4761	DZ2J056M0L	ZENER DIODE	1	PAVCCZ
		D4773	B0JCED000012	DIODE	1	PAVCCZ
		D5172	DZ2J180M0L	ZENER DIODE	1	PAVCCZ
		D5173	DA2J10100L	DIODE	1	PAVCCZ
		D5178	DZ2J100M0L	ZENER DIODE	1	PAVCCZ
		D5180	DZ2J033M0L	DIODE	1	PAVCCZ
		D5188	B0ADCK000001	DIODE	1	PAVCCZ
		D6750	J0ZZB0000175	FILTER	1	PAVCCZ
		D6752	B0ZBZ0000226	DIODE	1	PAVCCZ
		D7101	ERZE08C621CD	VARISTOR	1	PAVCCZ
		D7104	B0AAMT000014	DIODE	1	PAVCCZ
		D7105	B0AAMT000014	DIODE	1	PAVCCZ




Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		D7106	B0EBNT000028	DIODE	1	PAVCCZ
		D7211	B0ACCD000008	DIODE	1	PAVCCZ
		D7215	B0EANR000004	DIODE	1	PAVCCZ
		D7221	B0ACCD000008	DIODE	1	PAVCCZ
		D7301	DZ2J039M0L	ZENER DIODE	1	PAVCCZ
		D7302	B0HAGQ000001	DIODE	1	PAVCCZ
		D7303	DZ2J039M0L	ZENER DIODE	1	PAVCCZ
		D7304	B0HAGQ000001	DIODE	1	PAVCCZ
		D7305	B0ACCD000008	DIODE	1	PAVCCZ
		D7306	B0BC027A0336	DIODE	1	PAVCCZ
		D7307	B0BC027A0336	DIODE	1	PAVCCZ
		D7308	B0BC027A0336	DIODE	1	PAVCCZ
		D7309	ERZVA7V471	VARISTOR	1	PAVCCZ
		D7310	B0ADCK000001	DIODE	1	PAVCCZ
		D7311	B0BC027A0336	DIODE	1	PAVCCZ
		D7312	B0JCMG000043	DIODE	1	PAVCCZ
		D7313	B0JCMG000043	DIODE	1	PAVCCZ
		D7403	B0JBSL000046	DIODE	1	PAVCCZ
		D7404	DA2J10100L	DIODE	1	PAVCCZ
		D7405	B0ACCD000008	DIODE	1	PAVCCZ
		D7407	B0JBSL000046	DIODE	1	PAVCCZ
		D7411	B0ACCD000008	DIODE	1	PAVCCZ
		D7412	B0JBSJ000008	DIODE	1	PAVCCZ
		D7413	B0JBSJ000008	DIODE	1	PAVCCZ
		D7502	B0JCPE000051	DIODE	1	PAVCCZ
		D7810	B0ACCD000008	DIODE	1	PAVCCZ
		D7811	B0ECKM000053	DIODE	1	PAVCCZ
		D7813	B0ECKM000053	DIODE	1	PAVCCZ
		D7814	B0ACCD000008	DIODE	1	PAVCCZ
		D7815	B0JBSL000077	DIODE	1	PAVCCZ
		D7816	B0JBSL000077	DIODE	1	PAVCCZ
		D8710	B0ACGM000001	DIODE	1	PAVCCZ
		F7101	K5E502YYA213	FUSE	1	PAVCCZ
		GK4	K1KY03BA0402	3P CONNECTOR	1	PAVCCZ
		IC2251	C1ZBZ0004368	IC TEMPERATURE SENSOR	1	PAVCCZ
		IC3052	C0ABBB000179	IC DUAL OPERATIONAL AMPLIFIER	1	PAVCCZ
		IC3700	C1AB00003469	IC HDMI SWITCH	1	PAVCCZ
		IC3701	C0DBGY00887	IC REGULATOR	1	PAVCCZ
		IC4500	MN7S503	IC HDMI RIO	1	PAVCCZ
		IC4601	C0DBAY01299	IC STEP-DOWN DC/DC CONVERTER	1	PAVCCZ
		IC4602	C0DBEY00226	IC VOLTAGE REGULATOR	1	PAVCCZ
		IC4780	C0JBAR000432	IC LOGIC IC	1	PAVCCZ
		IC4900	C1AB00003984	IC DIG AUDIO POWER AMPLIFIER	1	PAVCCZ
		IC5000	AN34043AAVF	IC ANALOG ASIC	1	PAVCCZ
		IC5702	C0DBAY01656	IC DC/DC CONVERTER	1	PAVCCZ
		IC5704	C0DBEY00102	IC REGULATOR	1	PAVCCZ
		IC6750	C1AB00004172	IC INTEGRATED TUNER A/DVB-T2/T/C	1	PAVCCZ
		IC6751	C1AB00004174	IC LNA	1	PAVCCZ
		IC6800	C1AB00004028	IC DVB-T2/T/C DEMODULATOR	1	PAVCCZ
		IC7201	C0DBBY00058	IC PFC	1	PAVCCZ
		IC7301	C0DBAY01329	IC CURRENT RESONANT CONTROLLER	1	PAVCCZ
		IC7401	C0DBZY00531	IC SHUNT REGULATOR	1	PAVCCZ
		IC7503	C0DBAY02003	IC DC/DC CONVERTER	1	PAVCCZ
		IC7800	C0ZBZ0002164	IC LED DRIVER FOR BACKLIGHT	1	PAVCCZ
		IC7801	C0ZBZ0001936	IC SWITCHING DRIVER	1	PAVCCZ
		IC8000	MN2WS0280PB	IC PEAKS LD6	1	PAVCCZ
		IC8100	NN30332A-VB	IC DC/DC CONVERTER	1	PAVCCZ
		IC8101	C0DBAY01644	IC STEP-DOWN DC/DC CONVERTER	1	PAVCCZ
		IC8200	C3ABUY000056	IC 2GBIT DDR3 SDRAM	1	PAVCCZ




Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		IC8201	C3ABUY000056	IC 2GBIT DDR3 SDRAM	1	PAVCCZ
		IC8202	C3ABVY000026	IC 4GBIT DDR3+SDRAM	1	PAVCCZ
		IC8400	C0DBZYY00382	IC SWITCH	1	PAVCCZ
		IC8601	C1CB00004168	IC USB HUB	1	PAVCCZ
		IC8602	C0DBZYY00723	IC SWITCH	1	PAVCCZ
		IC8603	C0DBZYY00723	IC SWITCH	1	PAVCCZ
		IC8607	C0DBZYY00723	IC SWITCH	1	PAVCCZ
		IC8650	C1CB00003736	IC LAN CONTROLLER	1	PAVCCZ
		IC8660	C0DBEYY00102	IC REGULATOR	1	PAVCCZ
		IC8700	C0DBAYY01299	IC STEP-DOWN DC/DC CONVERTER	1	PAVCCZ
		IC8710	C0DBAYY01647	IC DC/DC CONVERTER	1	PAVCCZ
		IC8712	C0DBGYY00887	IC REGULATOR	1	PAVCCZ
		IC8720	C0DBZYY00544	IC REGULATOR	1	PAVCCZ
		IC8750	C0DBGYY00887	IC REGULATOR	1	PAVCCZ
		IC8901	STM55AX630B	IC EPROM STM	1	PAVCCZ
		IC8903	TVR55AX630B	IC NAND FLASH 4GB EMMC	1	PAVCCZ
		IC9000	C1AB00004293	IC FRC (NTK)	1	PAVCCZ
		IC9150	C0DBAYY01646	IC DC/DC CONVERTER	1	PAVCCZ
		IC9160	C0DBAYY01644	IC STEP-DOWN DC/DC CONVERTER	1	PAVCCZ
		IC9170	C0DBAYY01644	IC STEP-DOWN DC/DC CONVERTER	1	PAVCCZ
		IC9200	C3ABTY000076	IC 1GBIT DDR3+SDRAM	1	PAVCCZ
		IC9201	C3ABTY000076	IC 1GBIT DDR3+SDRAM	1	PAVCCZ
		IC9202	C3ABTY000076	IC 1GBIT DDR3+SDRAM	1	PAVCCZ
		IC9203	C3ABTY000076	IC 1GBIT DDR3+SDRAM	1	PAVCCZ
		IC9600	TVRT758AA	IC SPI FLASH	1	PAVCCZ
		JA1	DOGDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JA2	DOGDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JA3	DOGDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JK3001B	K1U511D00002	YUV_V/AUDIO IN TERMINAL	1	PAVCCZ
		JK3011	K1FY121D0002	21P SCART TERMINAL	1	PAVCCZ
		JK3111A	K2HC1YYB0095	JACK	1	PAVCCZ
		JK4701	K1FY119E0066	HDMI TERMINAL	1	PAVCCZ
		JK4702	K1FY119E0066	HDMI TERMINAL	1	PAVCCZ
		JK4703	K1FY119E0066	HDMI TERMINAL	1	PAVCCZ
		JK6751	K1ZZ00001558	RF CONNECTOR	1	PAVCCZ
		JK7101	K2AAYA000004	AC INLET	1	PAVCCZ
		JK8400A	K1NA68B00064	CI CONNECTOR	1	PAVCCZ
		JK8600	K1NA12E00016	SD SLOT	1	PAVCCZ
		JK8601	K1FY104B0095	USB TERMINAL	1	PAVCCZ
		JK8602	K2LC1YYE0005	ETHERNET TERMINAL	1	PAVCCZ
		JK8605	K1FY105E0025	USB TERMINAL	1	PAVCCZ
		JK8606	K1FY104B0095	USB TERMINAL	1	PAVCCZ
		JS7406	DOGDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		K10	K1KY07BA0483	7P CONNECTOR	1	PAVCCZ
		L2200	J0JYC0000464	FILTER	1	PAVCCZ
		L4502	J0JYC0000686	FILTER	1	PAVCCZ
		L4503	J0JYC0000464	FILTER	1	PAVCCZ
		L4504	J0JYC0000686	FILTER	1	PAVCCZ
		L4505	J0JYC0000686	FILTER	1	PAVCCZ
		L4506	J0JYC0000464	FILTER	1	PAVCCZ
		L4507	J0JYC0000686	FILTER	1	PAVCCZ
		L4508	J0JYC0000686	FILTER	1	PAVCCZ
		L4509	J0JYC0000686	FILTER	1	PAVCCZ
		L4510	J0JHC0000047	FILTER	1	PAVCCZ
		L4601	J0JYC0000464	FILTER	1	PAVCCZ
		L4602	G1C2R2MA0464	COIL	1	PAVCCZ
		L4901	G1C220MA0533	COIL	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		L4902	G1C220MA0533	COIL	1	PAVCCZ
		L4903	G1C220MA0533	COIL	1	PAVCCZ
		L4904	G1C220MA0533	COIL	1	PAVCCZ
		L5700	G1C2R2MA0464	COIL	1	PAVCCZ
		L5701	J0JYC0000464	FILTER	1	PAVCCZ
		L6704	J0JYC0000464	FILTER	1	PAVCCZ
		L6706	J0JYC0000464	FILTER	1	PAVCCZ
		L6760	J0JYC0000464	FILTER	1	PAVCCZ
		L6761	J0JYC0000464	FILTER	1	PAVCCZ
		L6763	G1CR27JA0097	COIL	1	PAVCCZ
		L6765	G1C82NJ00010	COIL	1	PAVCCZ
		L6772	G1CR27JA0097	COIL	1	PAVCCZ
		L6773	G1CR27JA0097	COIL	1	PAVCCZ
		L6774	G1CR27JA0097	COIL	1	PAVCCZ
		L6775	G1CR22JA0097	COIL	1	PAVCCZ
		L6776	G1CR27JA0097	COIL	1	PAVCCZ
		L6777	G1CR22JA0097	COIL	1	PAVCCZ
		L6778	G1CR22JA0097	COIL	1	PAVCCZ
		L6779	G1CR22JA0097	COIL	1	PAVCCZ
		L6780	G1CR27JA0097	COIL	1	PAVCCZ
		L6781	G1CR47J00012	COIL	1	PAVCCZ
		L6801	J0JYC0000464	FILTER	1	PAVCCZ
		L6804	J0JYC0000464	FILTER	1	PAVCCZ
		L7205	J0JYA0000035	FILTER	1	PAVCCZ
		L7208	J0JHC0000075	FILTER	1	PAVCCZ
		L7502	G0C270MA0049	COIL	1	PAVCCZ
		L7800	G4DYA0000602	TRANSFORMER	1	PAVCCZ
		L7804	J0JHC0000075	FILTER	1	PAVCCZ
		L7805	J0JHC0000075	FILTER	1	PAVCCZ
		L7807	J0JHC0000075	FILTER	1	PAVCCZ
		L7808	J0JHC0000075	FILTER	1	PAVCCZ
		L8001	J0JYC0000464	FILTER	1	PAVCCZ
		L8002	J0JYC0000686	FILTER	1	PAVCCZ
		L8003	J0JYC0000686	FILTER	1	PAVCCZ
		L8100	G1C1R0M00022	COIL	1	PAVCCZ
		L8101	G1C3R3MA0464	COIL	1	PAVCCZ
		L8102	J0JYC0000686	FILTER	1	PAVCCZ
		L8600	J0ZZB0000142	FILTER	1	PAVCCZ
		L8602	J0ZZB0000142	FILTER	1	PAVCCZ
		L8603	J0ZZB0000142	FILTER	1	PAVCCZ
		L8605	J0JYC0000464	FILTER	1	PAVCCZ
		L8606	J0JYC0000464	FILTER	1	PAVCCZ
		L8607	J0JYC0000464	FILTER	1	PAVCCZ
		L8608	J0JYC0000464	FILTER	1	PAVCCZ
		L8609	J0ZZB0000142	FILTER	1	PAVCCZ
		L8610	J0JYC0000464	FILTER	1	PAVCCZ
		L8615	J0ZZB0000142	FILTER	1	PAVCCZ
		L8700	G1C4R7ZA0311	COIL	1	PAVCCZ
		L8710	G1C3R3ZA0388	COIL	1	PAVCCZ
		L8720	G1C3R3ZA0388	COIL	1	PAVCCZ
		L8902	J0JYC0000464	FILTER	1	PAVCCZ
		L8903	J0JYC0000464	FILTER	1	PAVCCZ
		L9083	J0JYC0000686	FILTER	1	PAVCCZ
		L9110	J0JYC0000686	FILTER	1	PAVCCZ
		L9150	G1C1R0M00022	COIL	1	PAVCCZ
		L9160	G1C3R3MA0464	COIL	1	PAVCCZ
		L9170	G1C6R8MA0464	COIL	1	PAVCCZ
		LF7103	G0B183GA0082	LINE FILTER	1	PAVCCZ
		LF7104	G0B183GA0082	LINE FILTER	1	PAVCCZ
		LF7105	G0B8R0J00001	LINE FILTER	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		P2	K1KY22BA0491	22P CONNECTOR	1	PAVCCZ
		P5	K1KY03BA0402	3P CONNECTOR	1	PAVCCZ
		P6	K1KY15BA0386	15P CONNECTOR	1	PAVCCZ
		PA2002	K5H4022A0031	FUSE	1	PAVCCZ
		PA2100	K5H1022A0031	FUSE	1	PAVCCZ
		PA4601	K5H1022A0031	FUSE	1	PAVCCZ
		PA5703	K5H1022A0031	FUSE	1	PAVCCZ
		PA7403	K5G103AA0009	FUSE	1	PAVCCZ
		PA7406	ERBRE5R00V	FUSE	1	PAVCCZ
		PA8710	K5H4022A0031	FUSE	1	PAVCCZ
		PC7301	B3PAA0000674	PHOTO COUPLER	1	PAVCCZ
		PC7302	B3PAA0000674	PHOTO COUPLER	1	PAVCCZ
		PC7303	B3PAA0000703	PHOTO COUPLER	1	PAVCCZ
		Q2210	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q2211	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q3051	B1HFCEA00001	TRANSISTOR	1	PAVCCZ
		Q3052	B1HFCEA00001	TRANSISTOR	1	PAVCCZ
		Q3053	B1ADCE000022	TRANSISTOR	1	PAVCCZ
		Q3301	B1ABKE000001	TRANSISTOR	1	PAVCCZ
		Q3302	B1ABKE000001	TRANSISTOR	1	PAVCCZ
		Q3305	B1ABKE000001	TRANSISTOR	1	PAVCCZ
		Q3306	B1ABKE000001	TRANSISTOR	1	PAVCCZ
		Q3307	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q4700	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q4701	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q4750	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q7202	B1ADGE000012	TRANSISTOR	1	PAVCCZ
		Q7203	B1CERR000096	TRANSISTOR	1	PAVCCZ
		Q7204	B1ADGE000012	TRANSISTOR	1	PAVCCZ
		Q7301	B1CERR000096	TRANSISTOR	1	PAVCCZ
		Q7302	B1CERR000096	TRANSISTOR	1	PAVCCZ
		Q7303	B1ADCE000022	TRANSISTOR	1	PAVCCZ
		Q7401	B1CFJD000007	TRANSISTOR	1	PAVCCZ
		Q7402	B1CFRG000069	TRANSISTOR	1	PAVCCZ
		Q7403	B1CHRE000034	TRANSISTOR	1	PAVCCZ
		Q7404	B1CFRG000069	TRANSISTOR	1	PAVCCZ
		Q7405	B1CHRE000034	TRANSISTOR	1	PAVCCZ
		Q7406	B1CFJD000007	TRANSISTOR	1	PAVCCZ
		Q7407	B1ADCE000022	TRANSISTOR	1	PAVCCZ
		Q7800	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q7801	B1CERM000047	TRANSISTOR	1	PAVCCZ
		Q7802	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7803	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7804	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7805	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7806	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7807	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q7808	B1ABCN000007	TRANSISTOR	1	PAVCCZ
		Q7809	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7810	B1CERM000047	TRANSISTOR	1	PAVCCZ
		Q7812	B1CBHG000002	TRANSISTOR	1	PAVCCZ
		Q7813	B1CFJD000007	TRANSISTOR	1	PAVCCZ
		Q7814	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q7815	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q8721	B1CFRD000100	TRANSISTOR	1	PAVCCZ
		Q8722	B1CFRD000100	TRANSISTOR	1	PAVCCZ
		Q9150	B1CFRD000100	TRANSISTOR	1	PAVCCZ
		Q9151	B1CFRD000100	TRANSISTOR	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R051	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R085	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R0902	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R0905	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R0906	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R0909	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R0910	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R0911	D1H83324A042	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R0912	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R0913	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R0930	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R0931	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R0940	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R0945	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R0946	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R0952	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R0953	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R0954	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R0961	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R0962	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R0963	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R0964	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R0965	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R0966	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R0967	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R0968	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R0969	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R0970	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R0971	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R2004	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2007	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R2008	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2010	D1BA7151A023	M 7K15 OHM, F, 1/16W	1	PAVCCZ
		R2011	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R2014	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R2015	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2017	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2040	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R2051	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2052	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2100	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2117	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R2150	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2151	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2152	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2153	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2154	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2155	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2156	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2160	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2161	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2162	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2163	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2164	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2165	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2166	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2230	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R2240	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2251	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2263	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R2264	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R2267	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R2268	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R2273	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2274	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R2275	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R2276	D0GA223JA023	M 22K OHM, J, 1/16W	1	PAVCCZ
		R2277	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R2278	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R2804	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R2807	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R2820	D0GB470JA065	M 47 OHM, J, 1/10W	1	PAVCCZ
		R2821	D0GB332JA065	M 3K3 OHM, J, 1/10W	1	PAVCCZ
		R2822	D0GD104JA052	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	D1BD1911A203	M 1K91 OHM, F, 1/8W	1	PAVCCZ
		R2853	D1BD3091A203	M 3K09 OHM, F, 1/8W	1	PAVCCZ
		R2854	D1BD6041A203	M 6K04 OHM, F, 1/8W	1	PAVCCZ
		R2855	D1BD1692A203	M 16K9 OHM, F, 1/8W	1	PAVCCZ
		R3007	D1HY2204A012	M 22 OHM, J, 1/16W	1	PAVCCZ
		R3011	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3012	D1BD75R0A204	M 75 OHM, F, 1/8W	1	PAVCCZ
		R3013	D1BD75R0A204	M 75 OHM, F, 1/8W	1	PAVCCZ
		R3014	D1BD75R0A204	M 75 OHM, F, 1/8W	1	PAVCCZ
		R3015	D1HY2204A012	M 22 OHM, J, 1/16W	1	PAVCCZ
		R3038	D1BA1403A023	M 140K OHM, F, 1/16W	1	PAVCCZ
		R3041	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R3042	D1BF75R0A073	M 75 OHM, F, 1/4W	1	PAVCCZ
		R3043	D1BF75R0A073	M 75 OHM, F, 1/4W	1	PAVCCZ
		R3044	D1BF75R0A073	M 75 OHM, F, 1/4W	1	PAVCCZ
		R3045	D1BF75R0A073	M 75 OHM, F, 1/4W	1	PAVCCZ
		R3047	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R3053	D0GA333JA023	M 33K OHM, J, 1/16W	1	PAVCCZ
		R3054	D0GA333JA023	M 33K OHM, J, 1/16W	1	PAVCCZ
		R3056	D1BA1403A023	M 140K OHM, F, 1/16W	1	PAVCCZ
		R3058	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3060	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3061	D0GA304JA023	M 300K OHM, J, 1/16W	1	PAVCCZ
		R3062	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3063	D0GA104JA039	M 100K OHM, J, 1/16W	1	PAVCCZ
		R3064	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3068	D1BA1403A023	M 140K OHM, F, 1/16W	1	PAVCCZ
		R3069	D1BA1403A023	M 140K OHM, F, 1/16W	1	PAVCCZ
		R3070	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3071	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R3072	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R3073	D0GA152JA023	M 1K5 OHM, J, 1/16W	1	PAVCCZ
		R3074	D0GA152JA023	M 1K5 OHM, J, 1/16W	1	PAVCCZ
		R3079	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3080	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3102	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3103	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3117	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R3118	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R3129	D0GA471JA023	M 470 OHM, J, 1/16W	1	PAVCCZ
		R3132	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3137	D1BD75R0A204	M 75 OHM, F, 1/8W	1	PAVCCZ
		R3167	D0GA333JA023	M 33K OHM, J, 1/16W	1	PAVCCZ
		R3168	D0GA333JA023	M 33K OHM, J, 1/16W	1	PAVCCZ
		R3202	D1BF75R0A073	M 75 OHM, F, 1/4W	1	PAVCCZ
		R3231	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3233	D0GA203JA023	M 20K OHM, J, 1/16W	1	PAVCCZ
		R3234	D0GA203JA023	M 20K OHM, J, 1/16W	1	PAVCCZ




Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R3237	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3238	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3309	D0GA331JA023	M 330 OHM, J, 1/16W	1	PAVCCZ
		R3310	D0GA331JA023	M 330 OHM, J, 1/16W	1	PAVCCZ
		R3312	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3314	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3317	D0GA104JA039	M 100K OHM, J, 1/16W	1	PAVCCZ
		R3318	D0GA104JA039	M 100K OHM, J, 1/16W	1	PAVCCZ
		R3319	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R3320	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R3326	D0GB272JA065	M 2K7 OHM, J, 1/10W	1	PAVCCZ
		R3327	D0GB272JA065	M 2K7 OHM, J, 1/10W	1	PAVCCZ
		R3329	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3330	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3701	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R3703	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R3704	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R3705	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R3706	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R3708	D0GA392JA023	M 3K9 OHM, J, 1/16W	1	PAVCCZ
		R3709	D0GA121JA023	M 120 OHM, J, 1/16W	1	PAVCCZ
		R3713	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R3721	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3722	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3725	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3728	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R3729	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R3731	D0GA152JA023	M 1K5 OHM, J, 1/16W	1	PAVCCZ
		R3732	D0GA152JA023	M 1K5 OHM, J, 1/16W	1	PAVCCZ
		R3743	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R3744	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R4000	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R4001	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R4002	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R4003	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R4004	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R4005	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R4030	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4031	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4034	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4035	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4046	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4047	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4050	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4051	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4054	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4060	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4061	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4501	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R4502	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R4504	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4506	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4508	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4509	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4511	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4512	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4513	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4514	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4515	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4516	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4517	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4518	D0GA682JA023	M 6K8 OHM, J, 1/16W	1	PAVCCZ


Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R4519	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4520	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R4524	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4525	D1BA5100A023	M 510 OHM, F, 1/16W	1	PAVCCZ
		R4526	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4527	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4528	D0GA105JA023	M 1M OHM, J, 1/16W	1	PAVCCZ
		R4529	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4530	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4611	D1BA4701A023	M 4K7 OHM, F, 1/16W	1	PAVCCZ
		R4612	D1BA1502A023	M 15K OHM, F, 1/16W	1	PAVCCZ
		R4613	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4620	D1BA4701A023	M 4K7 OHM, F, 1/16W	1	PAVCCZ
		R4621	D1BA2491A023	M 2K49 OHM, F, 1/16W	1	PAVCCZ
		R4622	D0GA822JA023	M 8K2 OHM, J, 1/16W	1	PAVCCZ
		R4624	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4700	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4701	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4702	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4703	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4705	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4706	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R4711	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4712	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4713	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4715	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4717	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4718	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4720	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4721	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4723	D1BA82R0A023	M 82 OHM, F, 1/16W	1	PAVCCZ
		R4724	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4751	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4752	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4753	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4755	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4757	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4758	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4759	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R4760	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R4782	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4783	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R4784	D1BA82R0A023	M 82 OHM, F, 1/16W	1	PAVCCZ
		R4787	D1BA56R0A023	M 56 OHM, F, 1/16W	1	PAVCCZ
		R4798	D0GA273JA023	M 27K OHM, J, 1/16W	1	PAVCCZ
		R4900	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4901	D0GFR00J0005	M 0 OHM, J, 1/4W	1	PAVCCZ
		R4902	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4903	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4904	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4909	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4910	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4913	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R5002	D0GA683JA023	M 68K OHM, J, 1/16W	1	PAVCCZ
		R5003	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5006	D0GA623JA023	M 62K OHM, J, 1/16W	1	PAVCCZ
		R5007	D0GA243JA023	M 24K OHM, J, 1/16W	1	PAVCCZ
		R5009	D1BA5602A023	M 56K OHM, F, 1/16W	1	PAVCCZ
		R5012	D1BA2202A023	M 22K OHM, F, 1/16W	1	PAVCCZ
		R5018	D0GA182JA023	M 1K8 OHM, J, 1/16W	1	PAVCCZ
		R5030	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5100	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R5101	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5102	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5104	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5152	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R5174	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5175	D0GA681JA023	M 680 OHM, J, 1/16W	1	PAVCCZ
		R5176	D0GB101JA065	M 100 OHM, J, 1/10W	1	PAVCCZ
		R5707	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R5715	D1BA1502A023	M 15K OHM, F, 1/16W	1	PAVCCZ
		R5716	D1BA6041A023	M 6K04 OHM, F, 1/16W	1	PAVCCZ
		R5717	D0GA123JA023	M 12K 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
		R5736	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6712	D0GA221JA023	M 220 OHM, J, 1/16W	1	PAVCCZ
		R6720	D0GA221JA023	M 220 OHM, J, 1/16W	1	PAVCCZ
		R6721	D0GA221JA023	M 220 OHM, J, 1/16W	1	PAVCCZ
		R6734	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6750	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R6751	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6753	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R6754	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R6755	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R6756	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R6757	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R6758	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R6759	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R6760	D0GA332JA023	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6761	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6762	D0GA331JA023	M 330 OHM, J, 1/16W	1	PAVCCZ
		R6763	D0GA240JA023	M 24 OHM, J, 1/16W	1	PAVCCZ
		R6764	D0GA681JA023	M 680 OHM, J, 1/16W	1	PAVCCZ
		R6765	D0GA681JA023	M 680 OHM, J, 1/16W	1	PAVCCZ
		R6766	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R6804	D0GA471JA023	M 470 OHM, J, 1/16W	1	PAVCCZ
		R6806	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6809	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6810	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6811	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6815	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6817	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6818	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6819	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6821	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6825	D0GA332JA023	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6828	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6829	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6830	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6834	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6835	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6836	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6837	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R6843	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R6863	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6895	D0GA332JA023	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6896	D0GA332JA023	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6899	D0GA680JA023	M 68 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

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7201	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7203	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7204	D0GF221JA047	M 220 OHM, J, 1/3W	1	PAVCCZ
		R7205	D0GD101JA052	M 100 OHM, J, 1/8W	1	PAVCCZ
		R7208	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7211	D0GB104JA065	M 100K OHM, J, 1/10W	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	D0GB513JA065	M 51K OHM, J, 1/10W	1	PAVCCZ
		R7220	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7221	D1BF1504A073	M 1M5 OHM, F, 1/4W	1	PAVCCZ
		R7222	D1BF1504A073	M 1M5 OHM, F, 1/4W	1	PAVCCZ
		R7223	D1BF1504A073	M 1M5 OHM, F, 1/4W	1	PAVCCZ
		R7224	D1BD3603A066	M 360K OHM, F, 1/8W	1	PAVCCZ
		R7225	D1BD8203A066	M 820K OHM, F, 1/8W	1	PAVCCZ
		R7226	D1BD2003A066	M 200K OHM, F, 1/8W	1	PAVCCZ
		R7227	D1BD8203A066	M 820K OHM, F, 1/8W	1	PAVCCZ
		R7228	D1BF1504A073	M 1M5 OHM, F, 1/4W	1	PAVCCZ
		R7229	D0GD224JA052	M 220K OHM, J, 1/8W	1	PAVCCZ
		R7230	D1BD4422A066	M 44K2 OHM, F, 1/8W	1	PAVCCZ
		R7231	D1BD4303A066	M 430K OHM, F, 1/8W	1	PAVCCZ
		R7232	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7237	D0GF4R7JA048	M 4R7 OHM, J, 1/4W	1	PAVCCZ
		R7238	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7239	D0GF221JA047	M 220 OHM, J, 1/3W	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	D0GF221JA047	M 220 OHM, J, 1/3W	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	ERJ6ENF6801V	M 6K8 OHM, F, 1/8W	1	PAVCCZ
		R7311	D0B1106JA033	M 10M OHM, J, 1W	1	PAVCCZ
		R7312	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7314	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7315	D0GD222JA052	M 2K2 OHM, J, 1/8W	1	PAVCCZ
		R7317	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7320	D0GD473JA052	M 47K 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	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7324	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7326	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7327	D0GF391JA048	M 390 OHM, -, 1/3W	1	PAVCCZ
		R7387	D0GF4R7JA048	M 4R7 OHM, J, 1/4W	1	PAVCCZ
		R7397	D1BD1802A066	M 18K OHM, F, 1/8W	1	PAVCCZ
		R7399	D0GF221JA047	M 220 OHM, J, 1/3W	1	PAVCCZ
		R7401	D0GB472JA065	M 4K7 OHM, J, 1/10W	1	PAVCCZ
		R7402	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7403	D0GB102JA065	M 1K OHM, J, 1/10W	1	PAVCCZ
		R7404	D0GB224JA065	M 220K OHM, J, 1/10W	1	PAVCCZ
		R7405	D0GD222JA052	M 2K2 OHM, J, 1/8W	1	PAVCCZ
		R7406	D1BB3301A143	M 3K3 OHM, F, 1/10W	1	PAVCCZ
		R7407	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7408	D1BB1742A106	M 17K4 OHM, F, 1/10W	1	PAVCCZ
		R7409	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7410	D0GB153JA065	M 15K OHM, J, 1/10W	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7411	D0GB224JA065	M 220K OHM, J, 1/10W	1	PAVCCZ
		R7412	D0GB153JA065	M 15K OHM, J, 1/10W	1	PAVCCZ
		R7416	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7417	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7420	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7421	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7425	ERX1SJR0V	M 1 OHM, J, 1W	1	PAVCCZ
		R7426	D0GB472JA065	M 4K7 OHM, J, 1/10W	1	PAVCCZ
		R7427	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7428	D0GD154JA052	M 150K OHM, J, 1/8W	1	PAVCCZ
		R7429	D0GD154JA052	M 150K OHM, J, 1/8W	1	PAVCCZ
		R7430	D0GB104JA065	M 100K OHM, J, 1/10W	1	PAVCCZ
		R7431	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7432	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7504	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7509	D0GD224JA052	M 220K OHM, J, 1/8W	1	PAVCCZ
		R7510	D0GB153JA065	M 15K OHM, J, 1/10W	1	PAVCCZ
		R7511	D0GB153JA065	M 15K OHM, J, 1/10W	1	PAVCCZ
		R7533	D1BB1503A143	M 150K OHM, F, 1/10W	1	PAVCCZ
		R7534	D1BB4752A193	M 47K5 OHM, F, 1/10W	1	PAVCCZ
		R7535	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7537	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7800	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7801	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7802	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7803	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7804	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7805	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7806	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7807	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7808	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7809	D1BB1803A143	M 180K OHM, F, 1/10W	1	PAVCCZ
		R7810	D1BD1003A203	M 100K OHM, F, 1/8W	1	PAVCCZ
		R7811	D0GB472JA065	M 4K7 OHM, J, 1/10W	1	PAVCCZ
		R7812	D1BB1503A143	M 150K OHM, F, 1/10W	1	PAVCCZ
		R7815	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7816	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7817	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7818	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7819	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7820	D1BB1403A143	M 140K OHM, F, 1/10W	1	PAVCCZ
		R7821	D1BB1002A143	M 10K OHM, F, 1/10W	1	PAVCCZ
		R7822	D0GB184JA065	M 180K OHM, J, 1/10W	1	PAVCCZ
		R7823	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7824	D0GD470JA059	M 47 OHM, J, 1/4W	1	PAVCCZ
		R7825	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7827	D0GD101JA052	M 100 OHM, J, 1/8W	1	PAVCCZ
		R7828	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7831	D0GB470JA065	M 47 OHM, J, 1/10W	1	PAVCCZ
		R7832	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7833	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7834	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7835	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7836	D1BB1742A143	M 17K4 OHM, F, 1/10W	1	PAVCCZ
		R7837	D0GB101JA065	M 100 OHM, J, 1/10W	1	PAVCCZ
		R7838	D0GB470JA065	M 47 OHM, J, 1/10W	1	PAVCCZ
		R7839	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7840	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7841	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7842	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7843	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7844	ERG2SJ562V	M 5K6 OHM, J, 2W	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7846	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7847	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7848	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7849	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7850	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7851	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7852	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7853	D0GB104JA065	M 100K OHM, J, 1/10W	1	PAVCCZ
		R7854	D0GD470JA059	M 47 OHM, J, 1/4W	1	PAVCCZ
		R7855	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7856	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7857	D1BB1403A143	M 140K OHM, F, 1/10W	1	PAVCCZ
		R7858	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7859	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7861	D0GB334JA065	M 330K OHM, J, 1/10W	1	PAVCCZ
		R7862	D1BD1503A203	M 150K OHM, F, 1/8W	1	PAVCCZ
		R7863	D0GB104JA065	M 100K OHM, J, 1/10W	1	PAVCCZ
		R7864	D0GB104JA065	M 100K OHM, J, 1/10W	1	PAVCCZ
		R7865	D1BD4302A203	M 43K OHM, F, 1/8W	1	PAVCCZ
		R7866	D1BD4702A203	M 47K OHM, F, 1/8W	1	PAVCCZ
		R7867	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7868	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7869	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7872	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7873	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7877	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7878	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7879	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7880	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7881	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7882	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7884	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7885	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7886	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7887	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7888	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7889	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7890	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7891	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7892	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7893	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7894	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7895	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7896	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7897	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7898	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7900	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7901	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7902	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7903	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7904	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7905	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7906	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7907	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7908	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7909	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7910	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7911	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7912	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R7913	D1BD2R40A066	M 2R4 OHM, F, 1/8W	1	PAVCCZ
		R8010	D0GA511JA023	M 510 OHM, J, 1/16W	1	PAVCCZ
		R8012	D0GA1R1JA023	M 1R1 OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R8108	D1BA4701A023	M 4K7 OHM, F, 1/16W	1	PAVCCZ
		R8109	D1BA2002A023	M 20K OHM, F, 1/16W	1	PAVCCZ
		R8110	D1BA1802A023	M 18K OHM, F, 1/16W	1	PAVCCZ
		R8200	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8203	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8206	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8217	DOGA221JA023	M 220 OHM, J, 1/16W	1	PAVCCZ
		R8218	DOGA221JA023	M 220 OHM, J, 1/16W	1	PAVCCZ
		R8219	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8220	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8221	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8230	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8231	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8232	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8233	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8234	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8236	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8239	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8242	DOGA111JA023	M 110 OHM, J, 1/16W	1	PAVCCZ
		R8244	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8245	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8250	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8251	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8300	DOGA360JA023	M 36 OHM, J, 1/16W	1	PAVCCZ
		R8301	DOGA360JA023	M 36 OHM, J, 1/16W	1	PAVCCZ
		R8302	DOGA360JA023	M 36 OHM, J, 1/16W	1	PAVCCZ
		R8303	D1BA6201A023	M 6K2 OHM, F, 1/16W	1	PAVCCZ
		R8304	DOGA331JA023	M 330 OHM, J, 1/16W	1	PAVCCZ
		R8305	D1HY2204A012	M 22 OHM, J, 1/16W	1	PAVCCZ
		R8306	D1HY2204A012	M 22 OHM, J, 1/16W	1	PAVCCZ
		R8307	D1HY2204A012	M 22 OHM, J, 1/16W	1	PAVCCZ
		R8308	D1HY2204A012	M 22 OHM, J, 1/16W	1	PAVCCZ
		R8309	D1HY2204A012	M 22 OHM, J, 1/16W	1	PAVCCZ
		R8313	D1HY4704A012	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8314	D1HY4704A012	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8315	D1HY4704A012	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8316	D1HY4704A012	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8317	D1HY4704A012	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8320	DOGA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R8321	DOGA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R8322	DOGA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R8323	DOGA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R8324	DOGA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R8325	DOGA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R8326	DOGA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R8327	DOGA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R8328	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8329	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8330	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8331	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8332	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8403	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8404	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8405	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8406	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8407	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8408	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8410	DOGA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8411	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8412	DOGA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8413	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8414	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R8415	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8417	D1HY4704A012	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8418	D1HY4704A012	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8425	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8426	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8427	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8428	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8429	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8438	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8439	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8440	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8441	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8443	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8445	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8447	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8448	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8452	DOGA223JA023	M 22K OHM, J, 1/16W	1	PAVCCZ
		R8453	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8454	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8455	DOGA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8456	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8457	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8458	DOGA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8459	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8460	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8461	DOGA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8462	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8463	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8464	DOGA223JA023	M 22K OHM, J, 1/16W	1	PAVCCZ
		R8601	D1BA75R0A023	M 75 OHM, F, 1/16W	1	PAVCCZ
		R8602	D1BA75R0A023	M 75 OHM, F, 1/16W	1	PAVCCZ
		R8603	D1BA75R0A023	M 75 OHM, F, 1/16W	1	PAVCCZ
		R8604	D1BA75R0A023	M 75 OHM, F, 1/16W	1	PAVCCZ
		R8606	D1BA6200A023	M 620 OHM, F, 1/16W	1	PAVCCZ
		R8609	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8610	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8611	DOGA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8612	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8613	DOGA104JA039	M 100K OHM, J, 1/16W	1	PAVCCZ
		R8614	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8615	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8616	DOGA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8619	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8621	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8622	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8624	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8625	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8626	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8627	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8628	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8629	DOGA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8630	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8631	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8632	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8634	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8636	DOGA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R8637	DOGA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8639	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8640	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8643	DOGA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8645	DOGA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8650	DOGA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ



Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R8651	D0GA152JA023	M 1K5 OHM, J, 1/16W	1	PAVCCZ
		R8652	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8654	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8655	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8656	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8657	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8658	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8659	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8660	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8661	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8662	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8663	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8664	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8665	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8666	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8668	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8670	D1BA2491A023	M 2K49 OHM, F, 1/16W	1	PAVCCZ
		R8671	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8675	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8676	D1BB1200A143	M 120 OHM, F, 1/10W	1	PAVCCZ
		R8677	D1BB2000A143	M 200 OHM, F, 1/10W	1	PAVCCZ
		R8680	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8682	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8683	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8684	D1BA2872A023	M 28K7 OHM, F, 1/16W	1	PAVCCZ
		R8687	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8690	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8692	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8694	D1BA1652A023	M 16K5 OHM, F, 1/16W	1	PAVCCZ
		R8696	D1BA2872A023	M 28K7 OHM, F, 1/16W	1	PAVCCZ
		R8697	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8701	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R8702	D0GA223JA023	M 22K OHM, J, 1/16W	1	PAVCCZ
		R8703	D1BA6802A023	M 68K OHM, F, 1/16W	1	PAVCCZ
		R8704	D1BA2102A023	M 21K OHM, F, 1/16W	1	PAVCCZ
		R8711	D1BB7870A143	M 787 OHM, F, 1/10W	1	PAVCCZ
		R8712	D1BA2402A023	M 24K OHM, F, 1/16W	1	PAVCCZ
		R8713	D1BB4301A074	M 4K3 OHM, D, 1/10W	1	PAVCCZ
		R8721	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8723	D1BB1962A143	M 19K6 OHM, F, 1/10W	1	PAVCCZ
		R8724	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R8725	D1BB1001A143	M 1K OHM, F, 1/10W	1	PAVCCZ
		R8726	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8727	D0GA392JA023	M 3K9 OHM, J, 1/16W	1	PAVCCZ
		R8728	D0GA104JA039	M 100K OHM, J, 1/16W	1	PAVCCZ
		R8766	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8785	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8788	D0GA102JA039	M 1K OHM, J, 1/16W	1	PAVCCZ
		R8802	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8804	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8805	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8806	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8807	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8808	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8809	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8811	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8812	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8813	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8814	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8820	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8821	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8822	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R8831	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8832	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8859	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8903	DOGA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8910	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8912	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8919	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8920	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8921	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8922	DOGA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8923	DOGA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8924	DOGA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R8925	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9000	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9030	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9031	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9032	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9033	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9080	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9081	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9082	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9084	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9150	D1BB2201A074	M 2K2 OHM, D, 1/10W	1	PAVCCZ
		R9151	D1BB1051A074	M 1K05 OHM, D, 1/10W	1	PAVCCZ
		R9152	D1BA3902A023	M 39K OHM, F, 1/16W	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	DOGA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9170	D1BA9101A023	M 9K1 OHM, F, 1/16W	1	PAVCCZ
		R9171	D1BB1542A143	M 15K4 OHM, F, 1/10W	1	PAVCCZ
		R9172	D1BB3302A143	M 33K OHM, F, 1/10W	1	PAVCCZ
		R9200	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9201	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9202	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9203	DOGAR00J0005	M 0 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
		R9206	D1BA1000A023	M 100 OHM, F, 1/16W	1	PAVCCZ
		R9208	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R9209	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9210	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9211	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9212	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9213	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R9214	D1BA1000A023	M 100 OHM, F, 1/16W	1	PAVCCZ
		R9216	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9217	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9218	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9219	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9220	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9221	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9222	D1BA1000A023	M 100 OHM, F, 1/16W	1	PAVCCZ
		R9224	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R9225	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9226	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9227	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9228	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R9229	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R9230	D1BA1000A023	M 100 OHM, F, 1/16W	1	PAVCCZ
		R9400	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9401	DOGAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R9402	D0GA105JA023	M 1M OHM, J, 1/16W	1	PAVCCZ
		R9501	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9503	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9505	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9507	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9510	D1BB1202A143	M 120K OHM, F, 1/10W	1	PAVCCZ
		R9511	D1BB1202A143	M 120K OHM, F, 1/10W	1	PAVCCZ
		R9516	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9603	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R9604	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R9605	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9607	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R9609	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9610	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9611	D0GA101JA039	M 100 OHM, J, 1/16W	1	PAVCCZ
		R9612	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R9613	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9614	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9728	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9735	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9736	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9737	D0GA473JA039	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9741	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9743	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9744	D0GA103JA039	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9746	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9980	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9981	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9985	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R9986	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		RM2800	B3RBB0000018	IR RECEIVER	1	PAVCCZ
		SN2800	B3JB00000219	AI SENSOR IC	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
		T7202	G4DYA0000366	TRANSFORMER	1	PAVCCZ
		T7302	G4DYA0000648	TRANSFORMER	1	PAVCCZ
		T7303	G4DYA0000648	TRANSFORMER	1	PAVCCZ
		T8601	G5BYC0000040	TRANSFORMER	1	PAVCCZ
		X4501	H0J270500181	CRYSTAL 27MHZ	1	PAVCCZ
		X6750	H0J240500067	CRYSTAL 24MHZ	1	PAVCCZ
		X6800	H0J410500003	CRYSTAL 41MHZ	1	PAVCCZ
		X8300	H0J250500109	CRYSTAL 25MHZ	1	PAVCCZ
		X8600	H0J120500097	CRYSTAL	1	PAVCCZ
		X9400	H0J120500097	CRYSTAL	1	PAVCCZ
		ZA050	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA052	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA053	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA055	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA060	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA061	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA062	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA063	K4AD01D00008	TERMINAL	1	PAVCCZ

Model No. : TX-55AX630B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		ZA064	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA065	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA066	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA067	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA068	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA070	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA071	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA072	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA073	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA075	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA076	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA077	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA078	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA079	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA080	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA081	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA082	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA083	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA085	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA100	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA200	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA201	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA202	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA203	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA204	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA205	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA206	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA207	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA208	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA209	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA210	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA211	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA212	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA213	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA214	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA215	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA216	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA217	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA218	K4AD01D00011	TERMINAL	1	PAVCCZ
		ZA300	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA302	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA303	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA304	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA305	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA306	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA307	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA308	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA309	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA310	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA311	K4AD01D00008	TERMINAL	1	PAVCCZ
		ZA7101	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7102	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7103	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7104	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

- RESISTOR**
All resistors are carbon 1/4W resistor, unless marked otherwise.
Unit of resistance is OHM (Ω) (k=1,000, M=1,000,000)
- CAPACITORS**
All capacitors are ceramic 50V unless marked otherwise.
Unit of capacitance is μ F unless otherwise stated.
- COIL**
Unit of inductance is μ H, unless otherwise stated.

- TEST POINT**
 Test Point Position

- EARTH SYMBOL**
 Chassis Earth (Cold)
 Line Earth (Hot)

- 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

-  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.

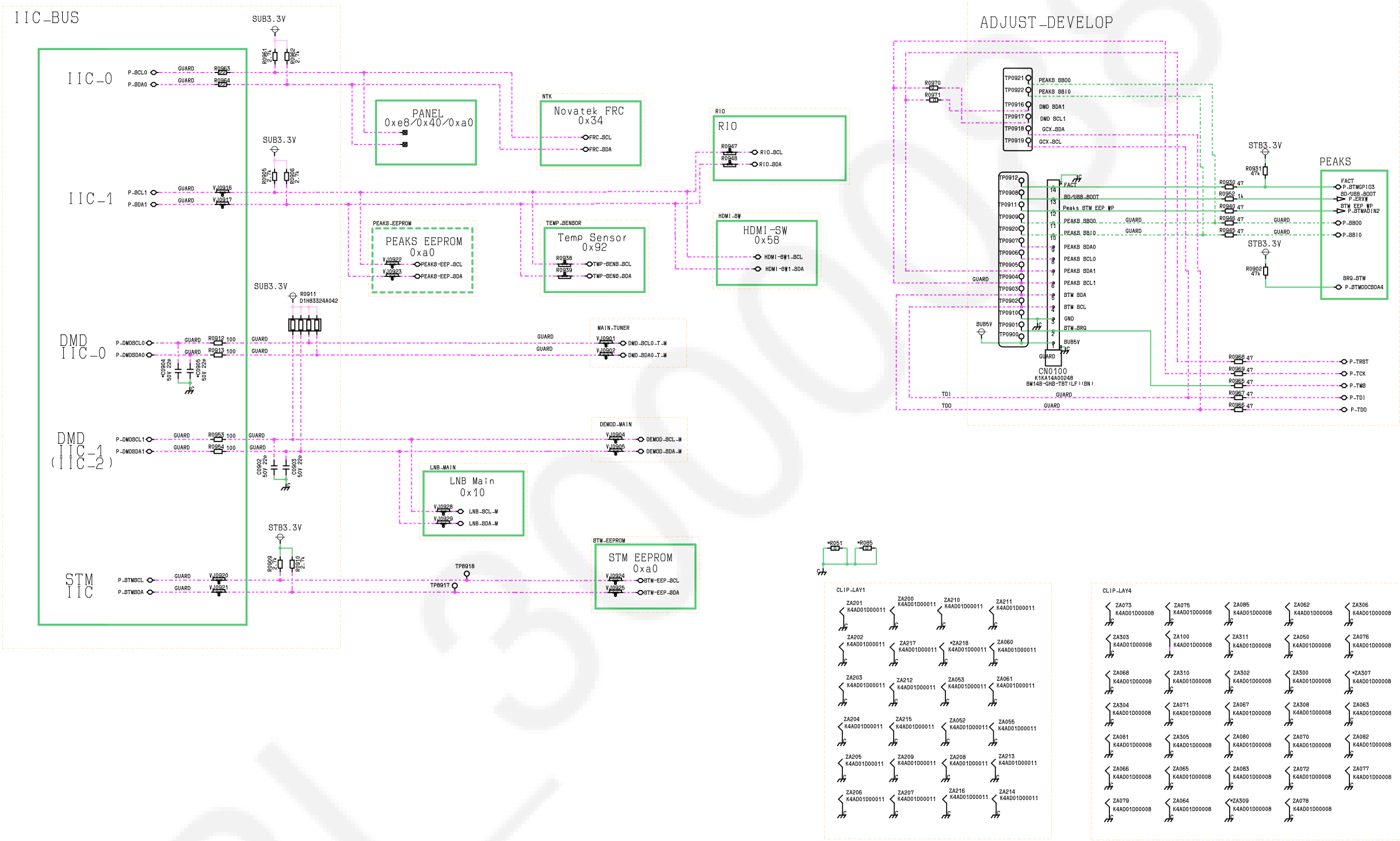
REMARKS

- Do not touch the hot part, or the hot and cold parts at the same time, as you are liable to a shock hazard.
- Do not short circuit the hot and cold circuits as electrical components may be damaged.
- 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.
- Make sure to disconnect the power plug before removing the chassis.

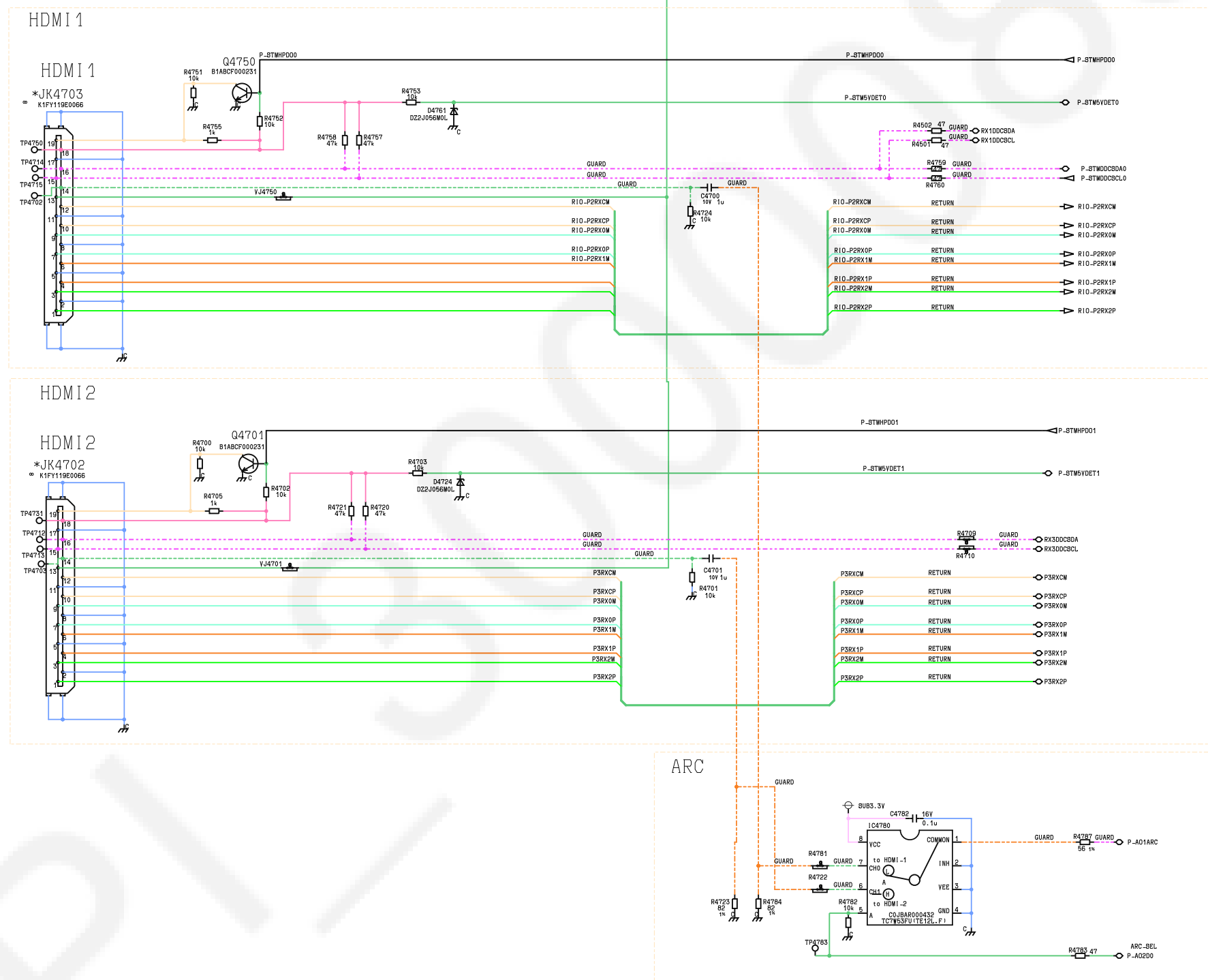
NOTE

- 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.

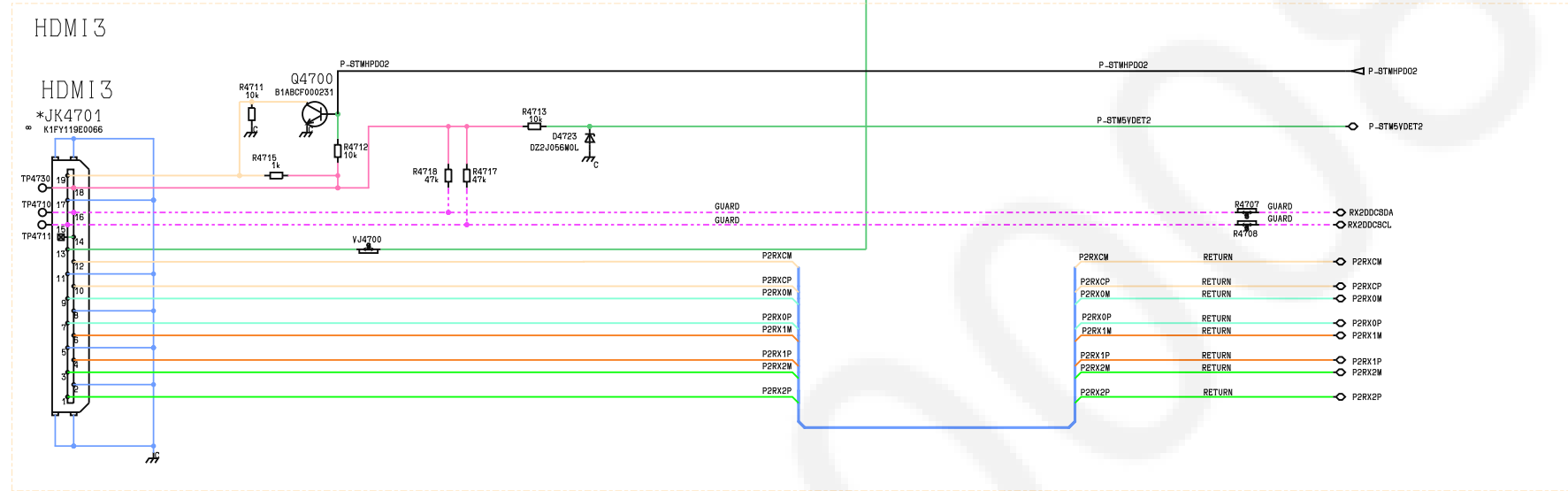
⚠ A-BOARD (1/27)



⚠ A-BOARD (2/27)



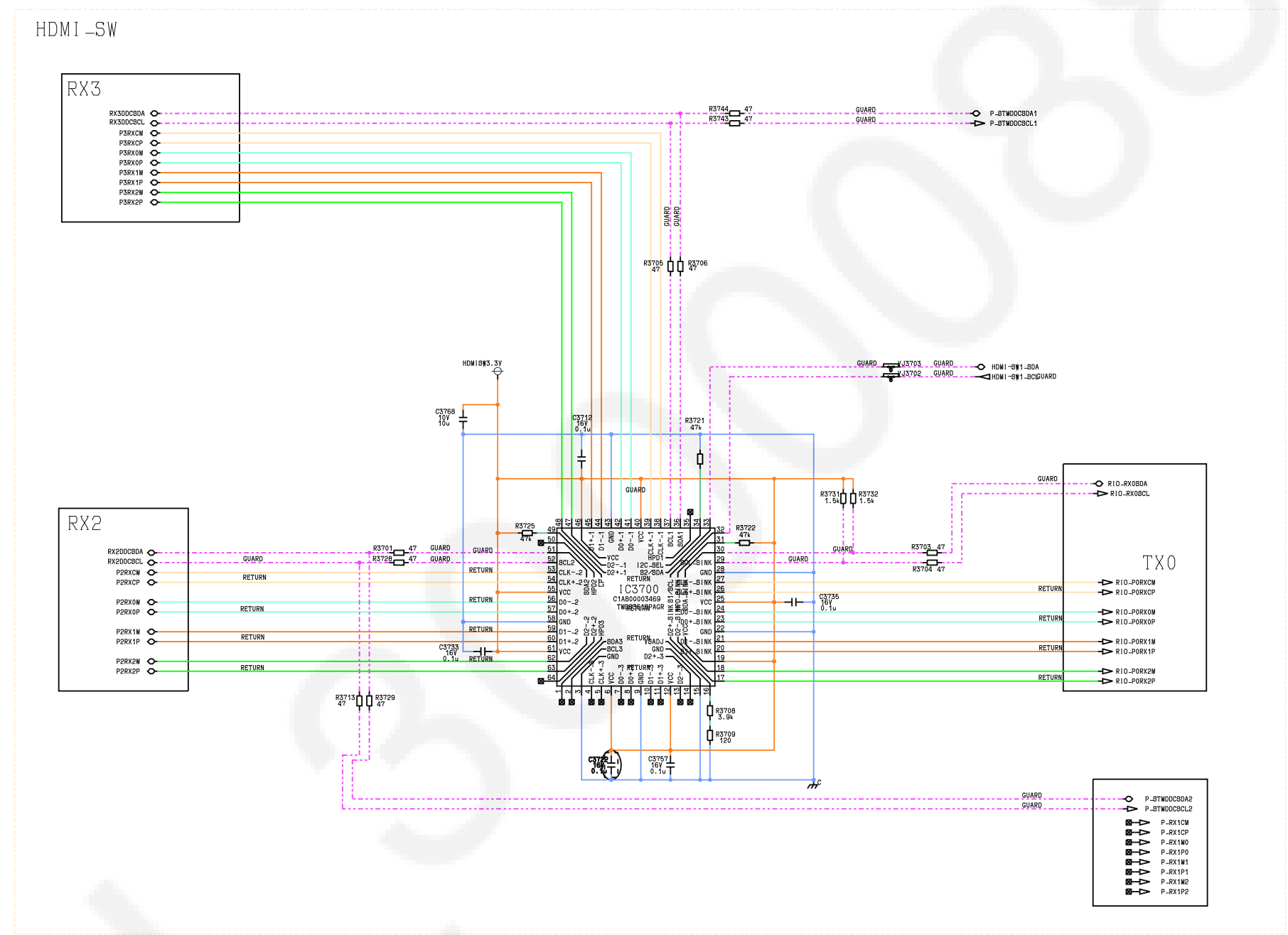
⚠ A-BOARD (3/27)



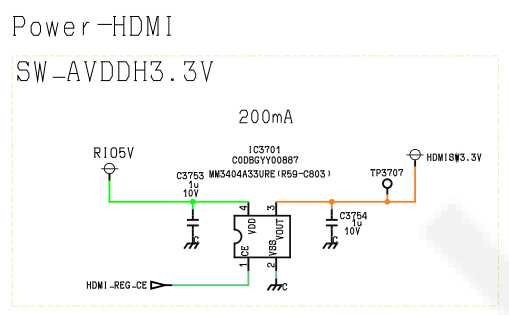
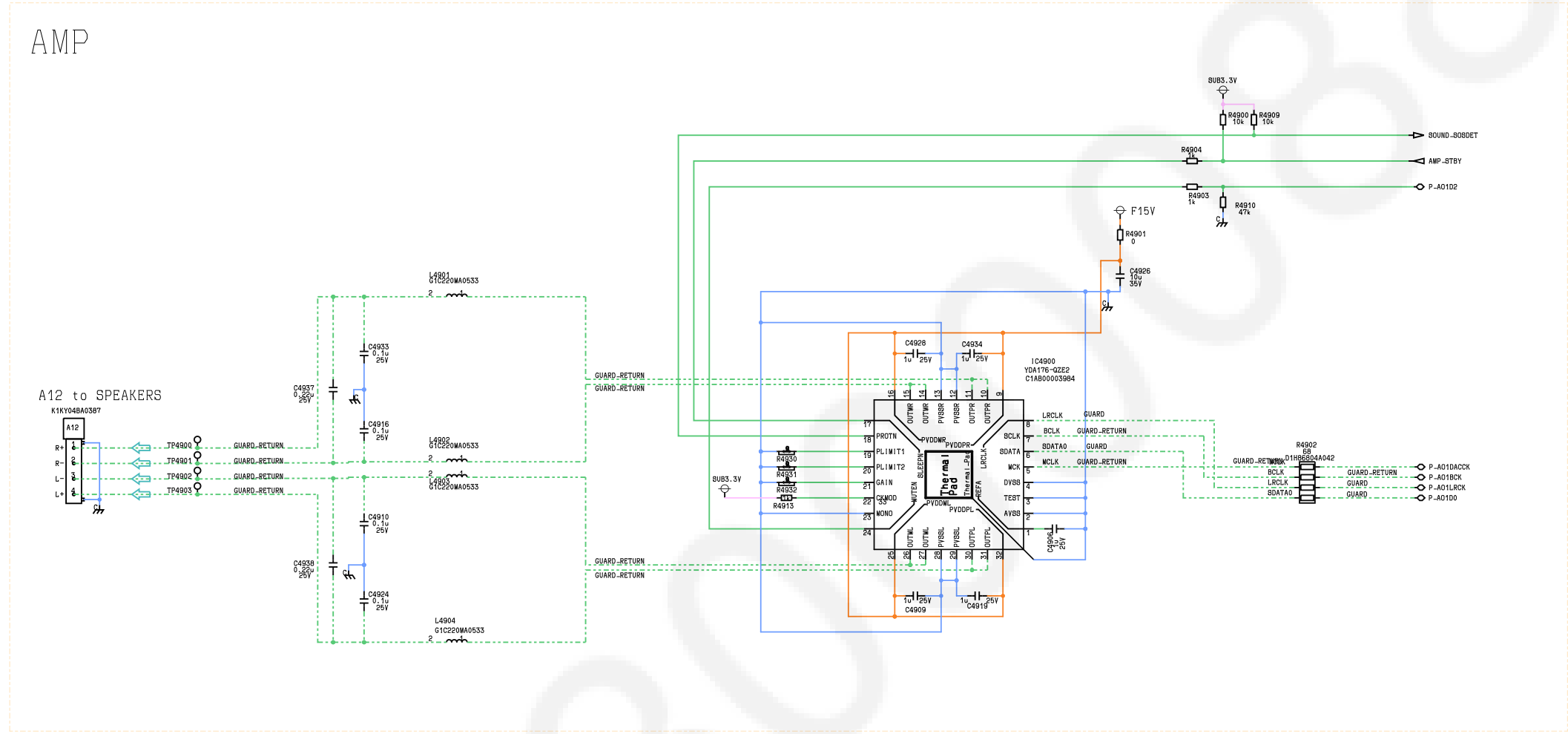
AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY AZ

1
2
3
4
5
6
7
8
9
10
11
12

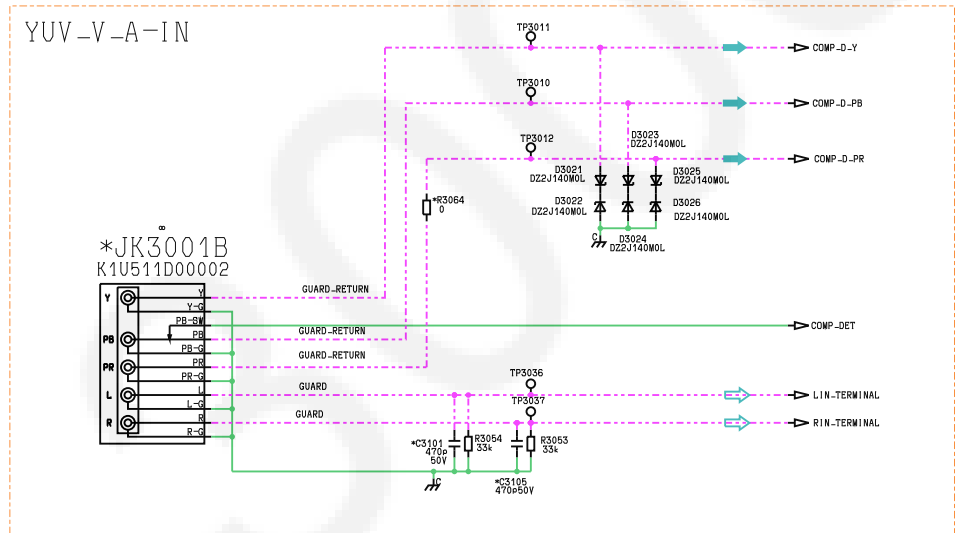
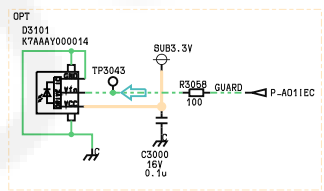
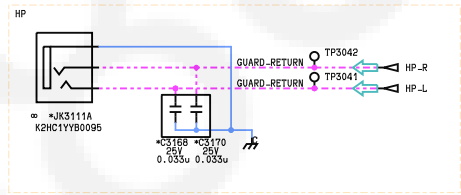
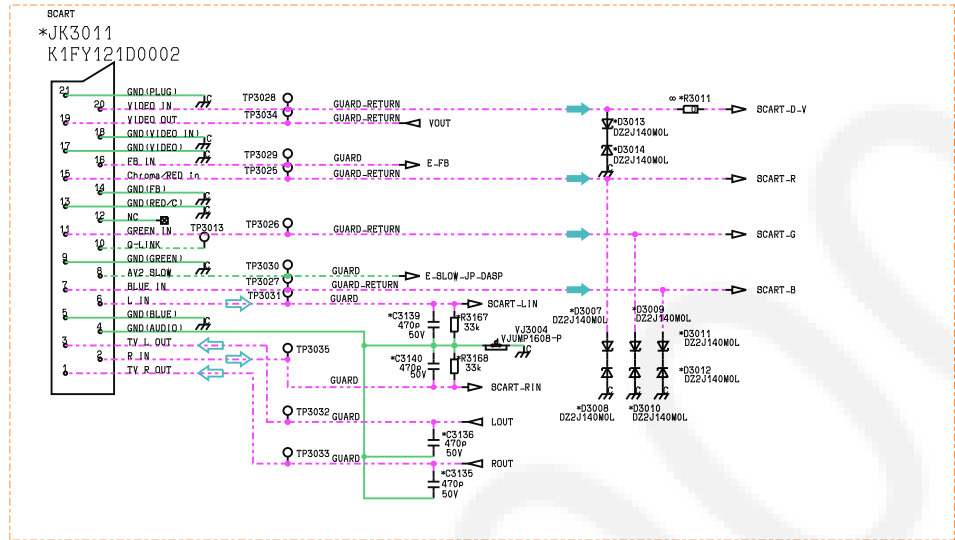
⚠ A-BOARD (4/27)



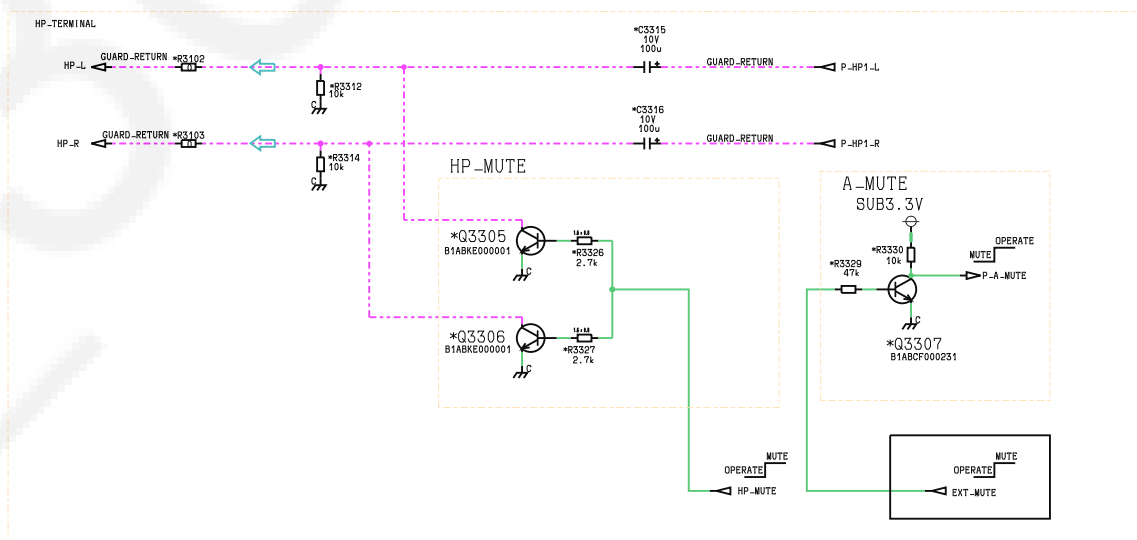
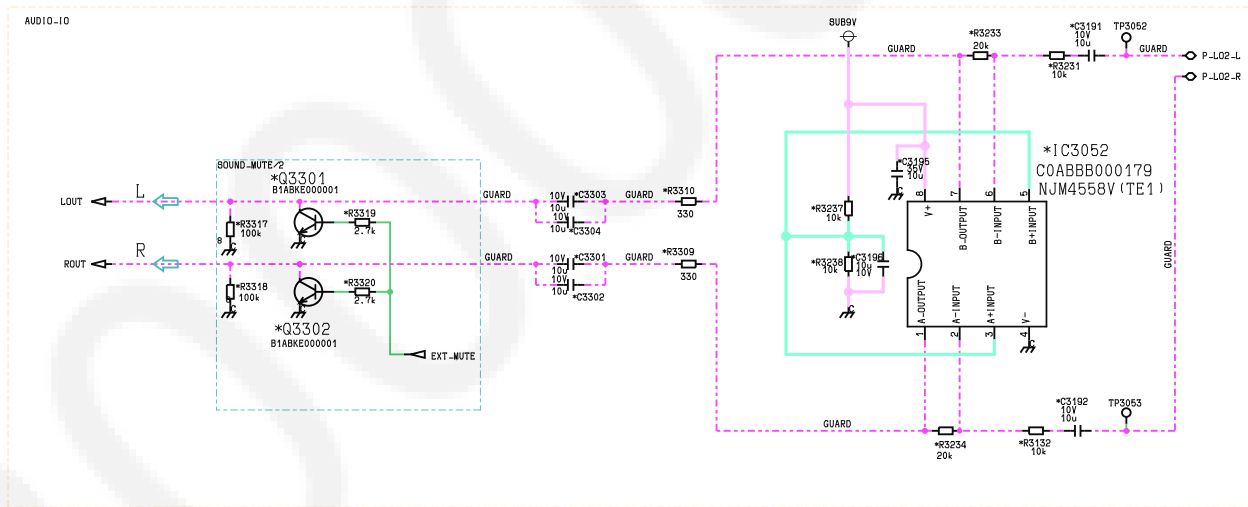
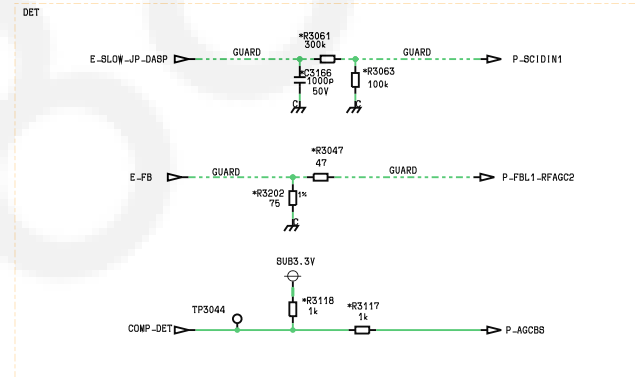
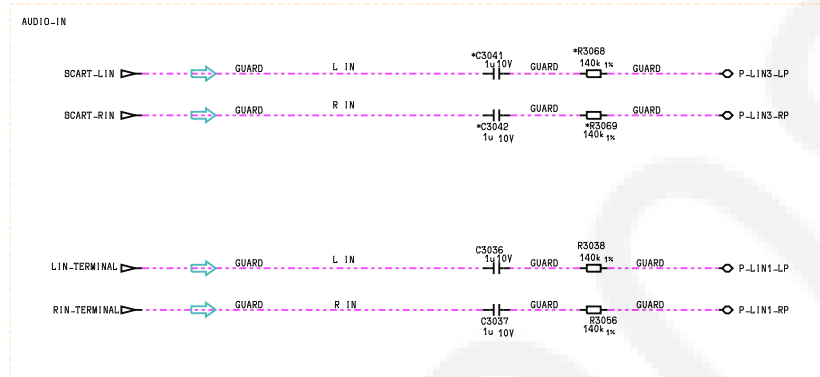
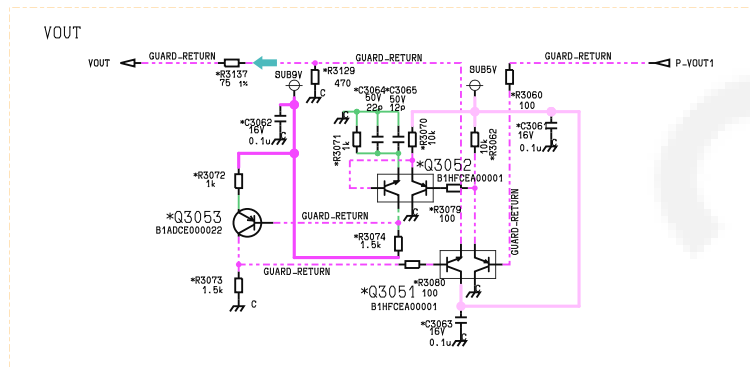
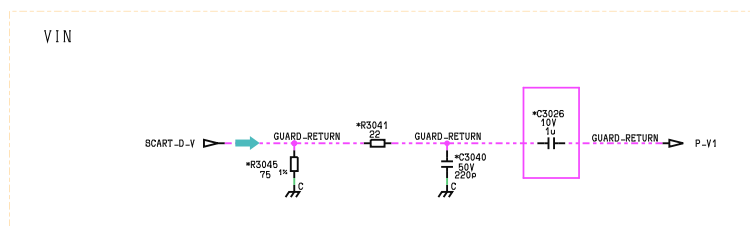
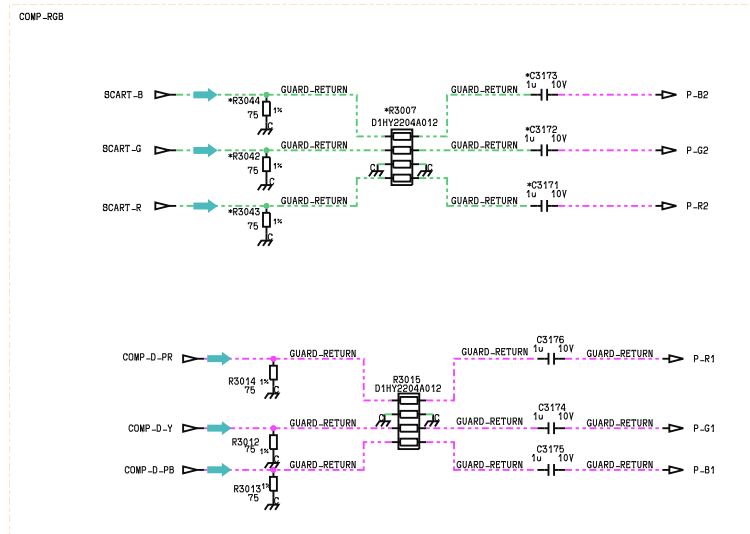
⚠ A-BOARD (5/27)



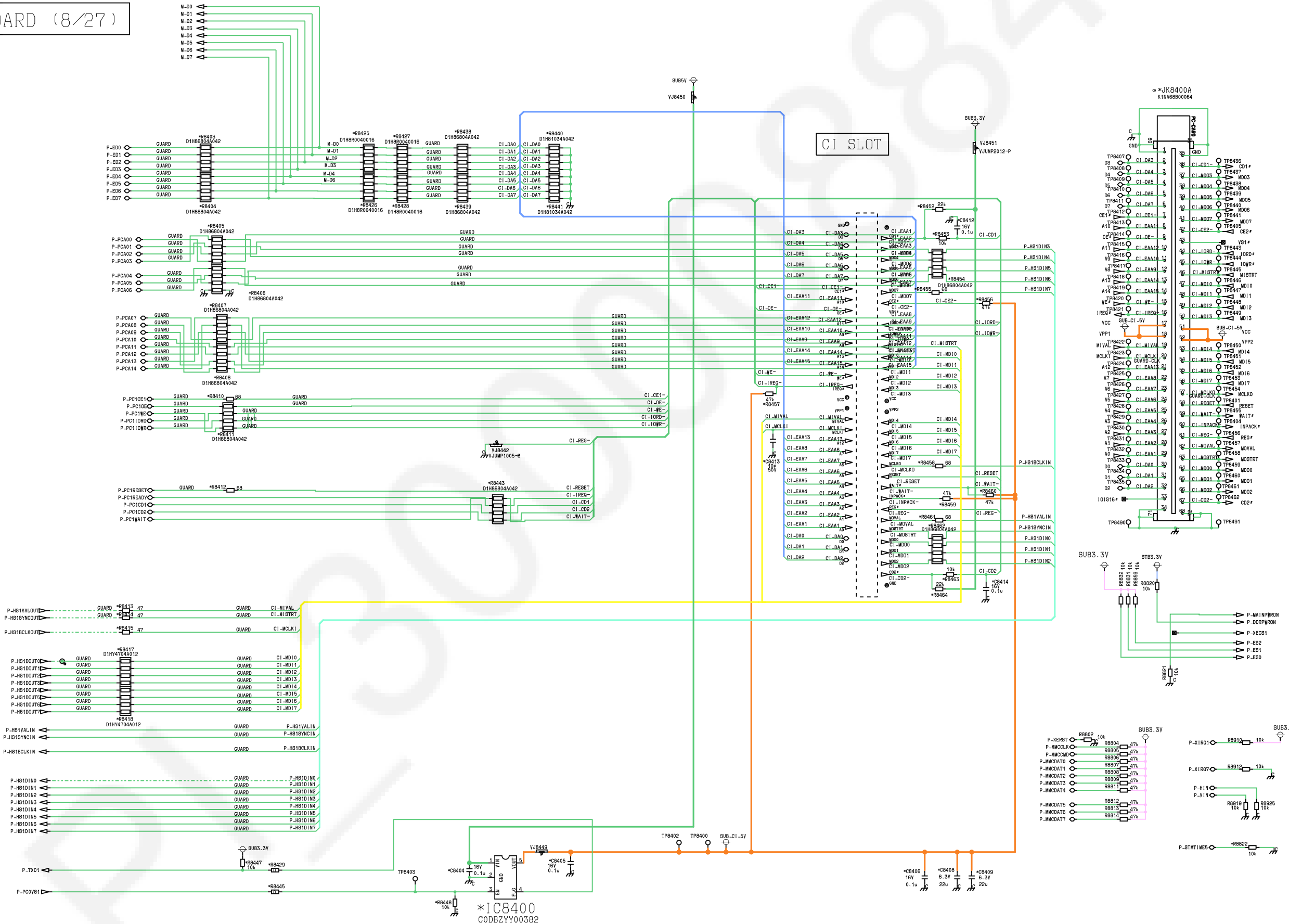
⚠ A-BOARD (6/27)



⚠ A-BOARD (7/27)

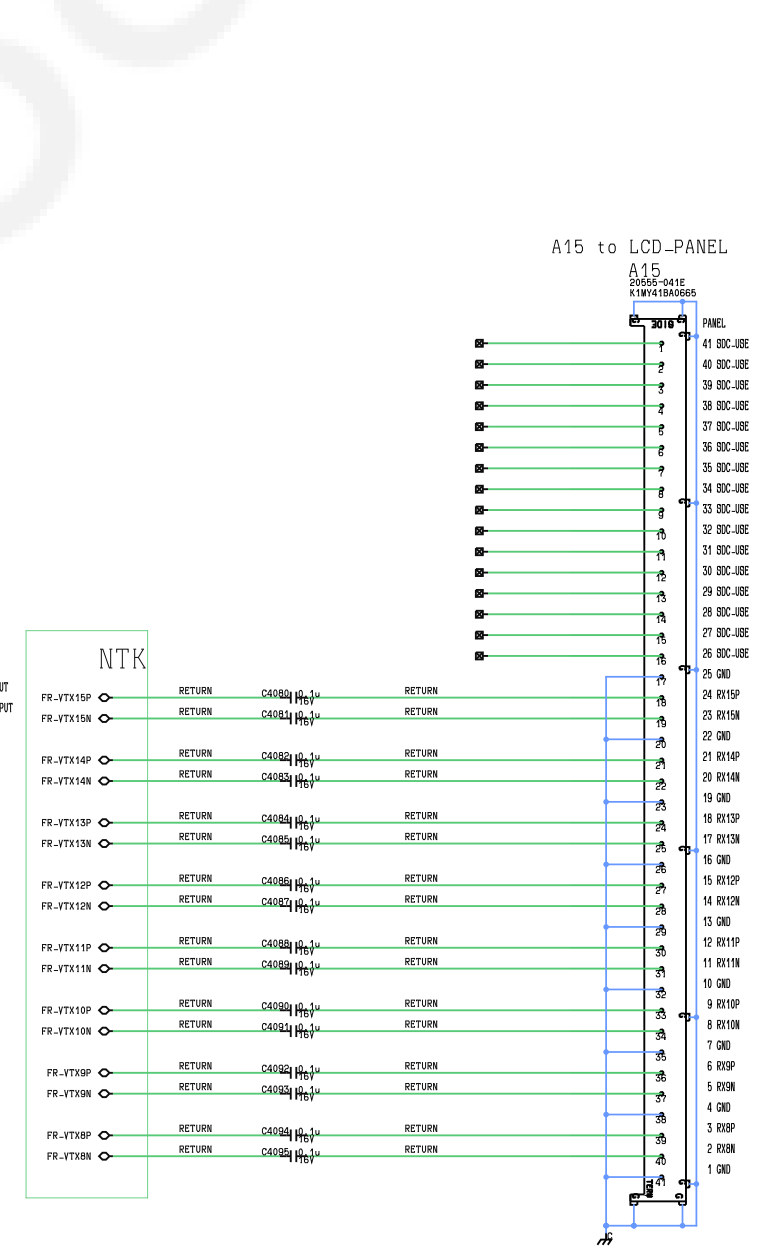
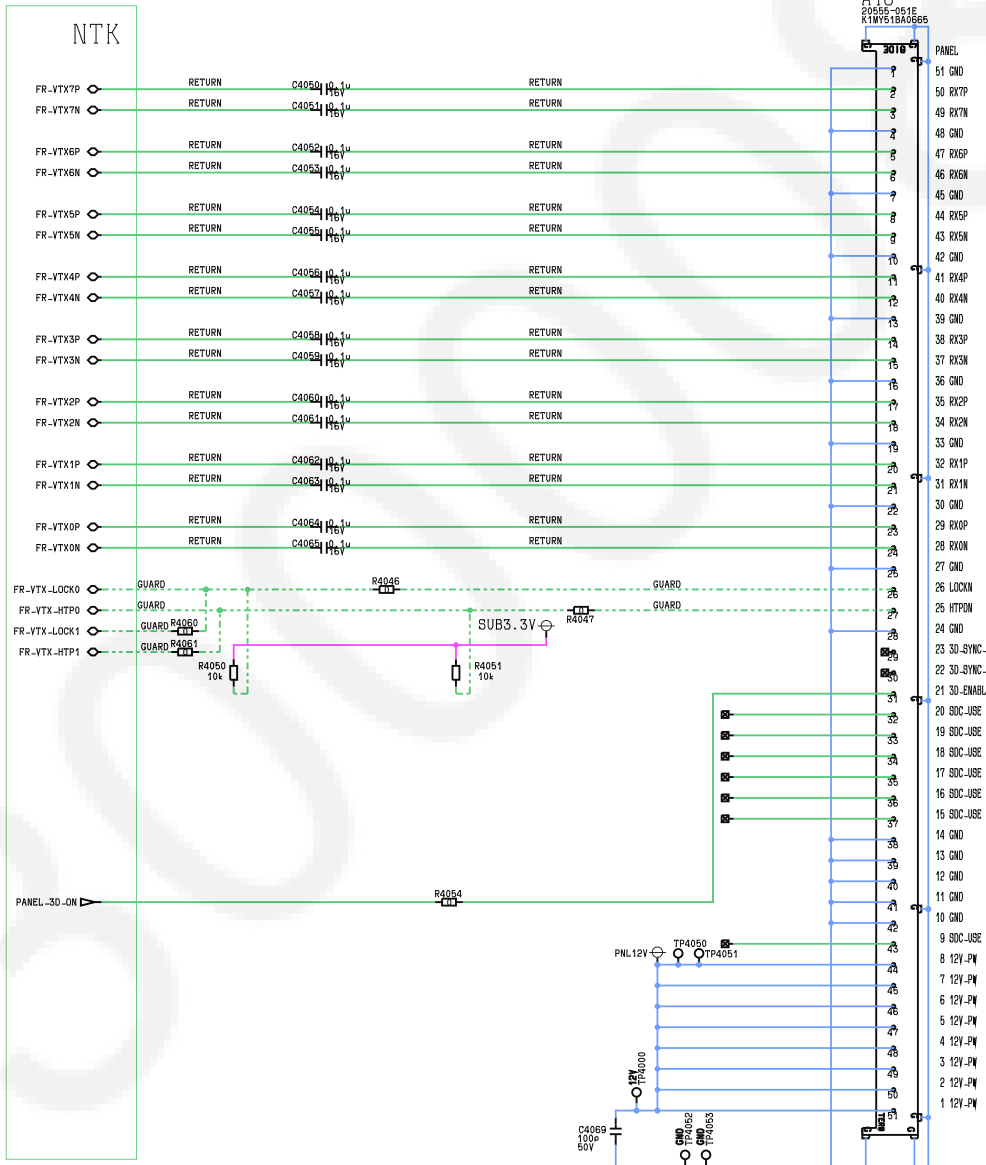
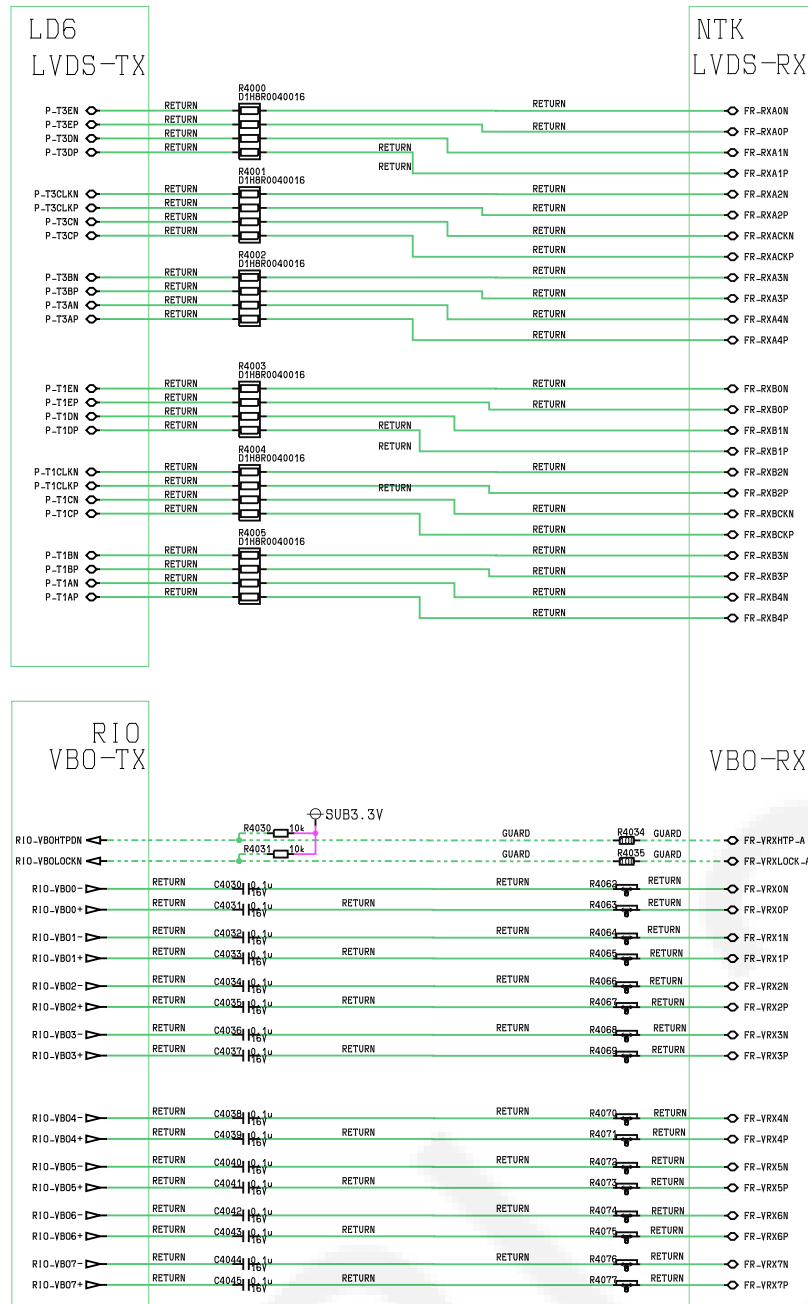


⚠ A-BOARD (8/27)

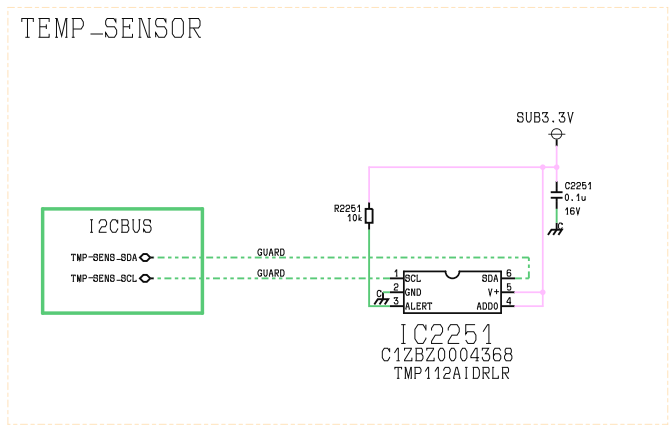
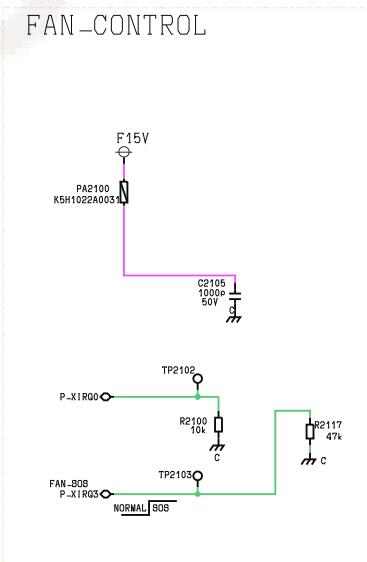
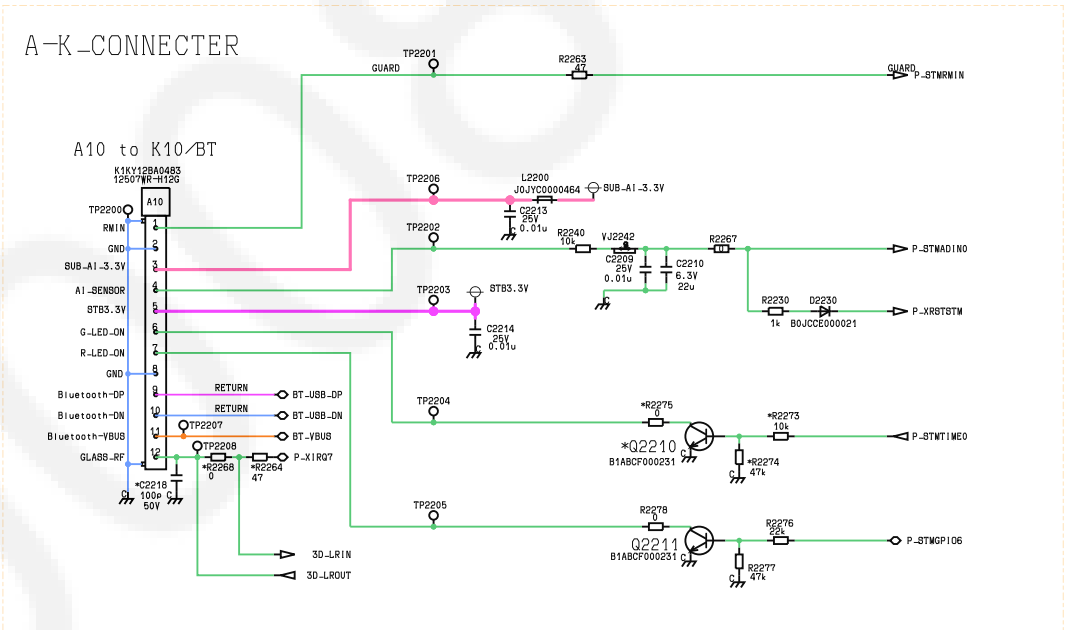
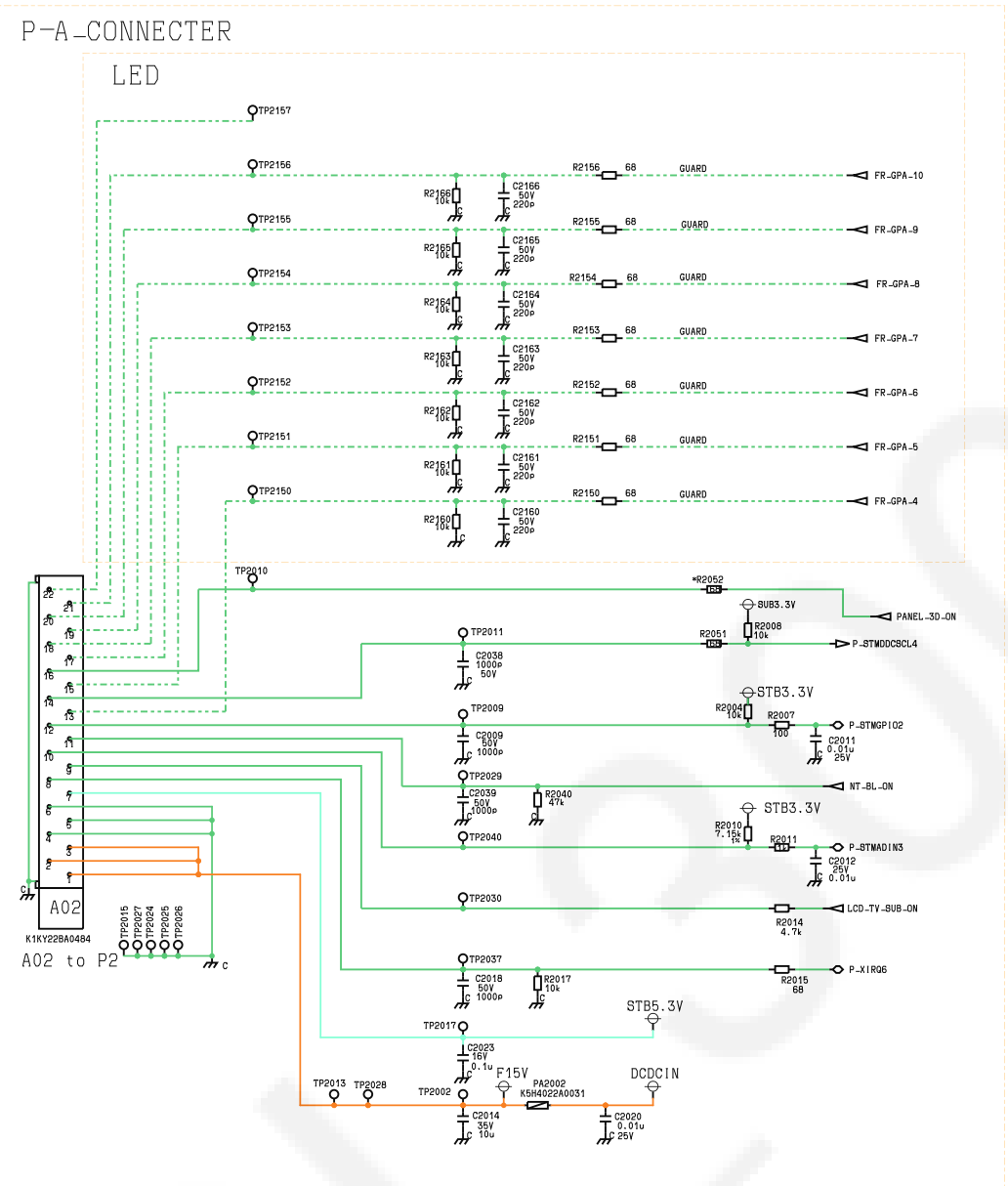


*IC8400
C0DBZY00382
R5524N001A-TF-PE

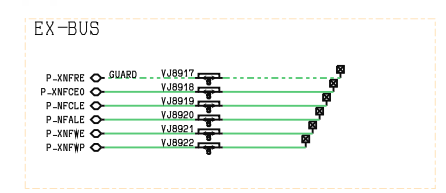
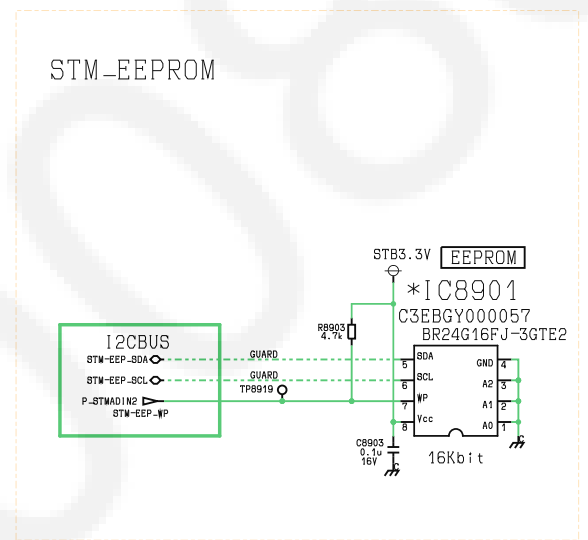
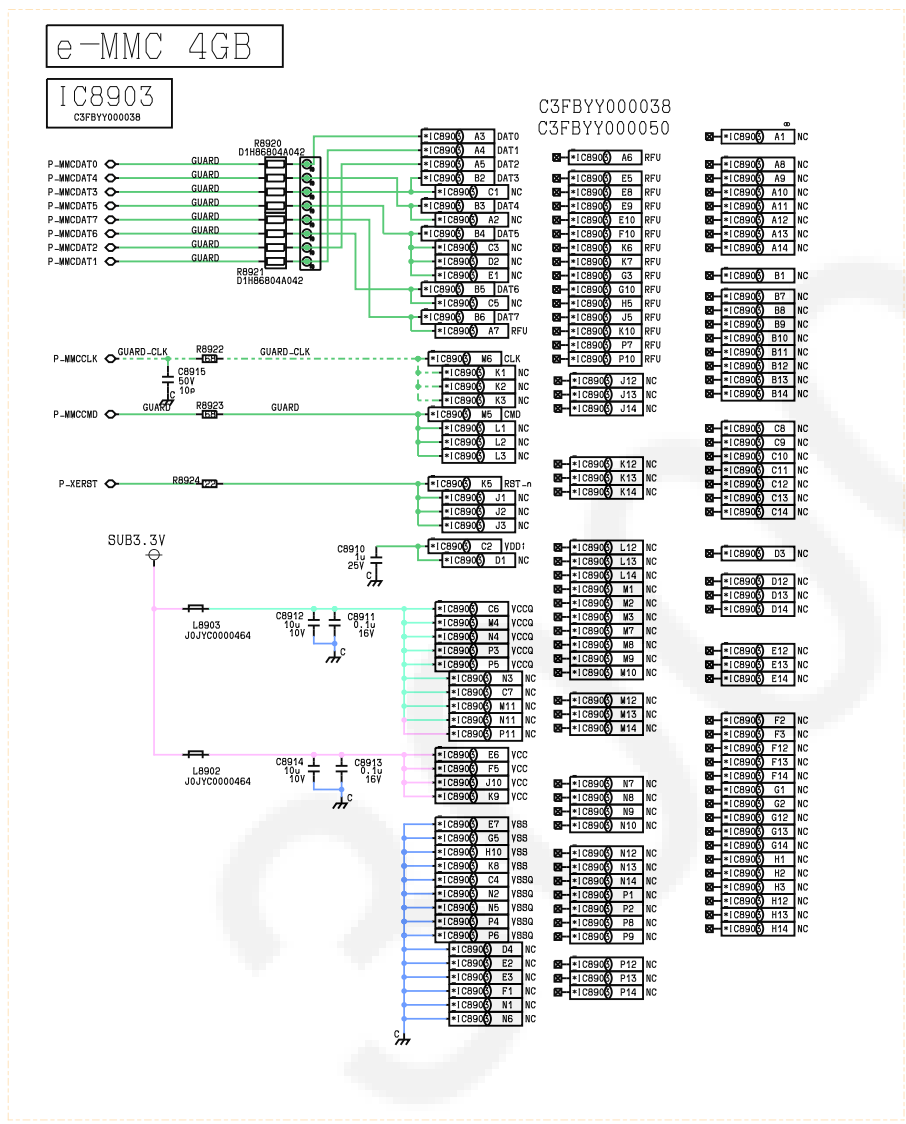
⚠ A-BOARD (9/27)



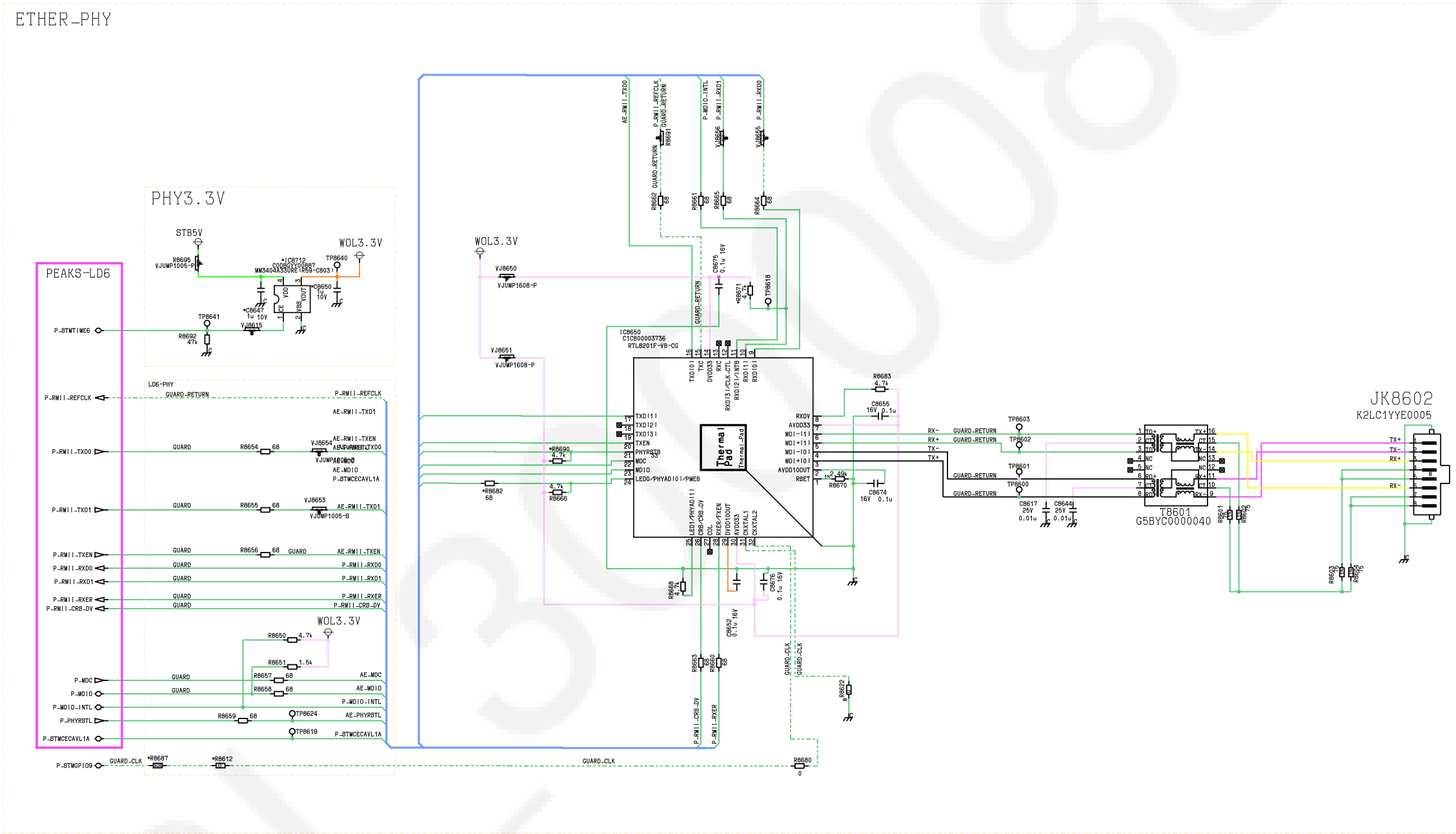
⚠ A-BOARD (10/27)



⚠ A-BOARD (11/27)

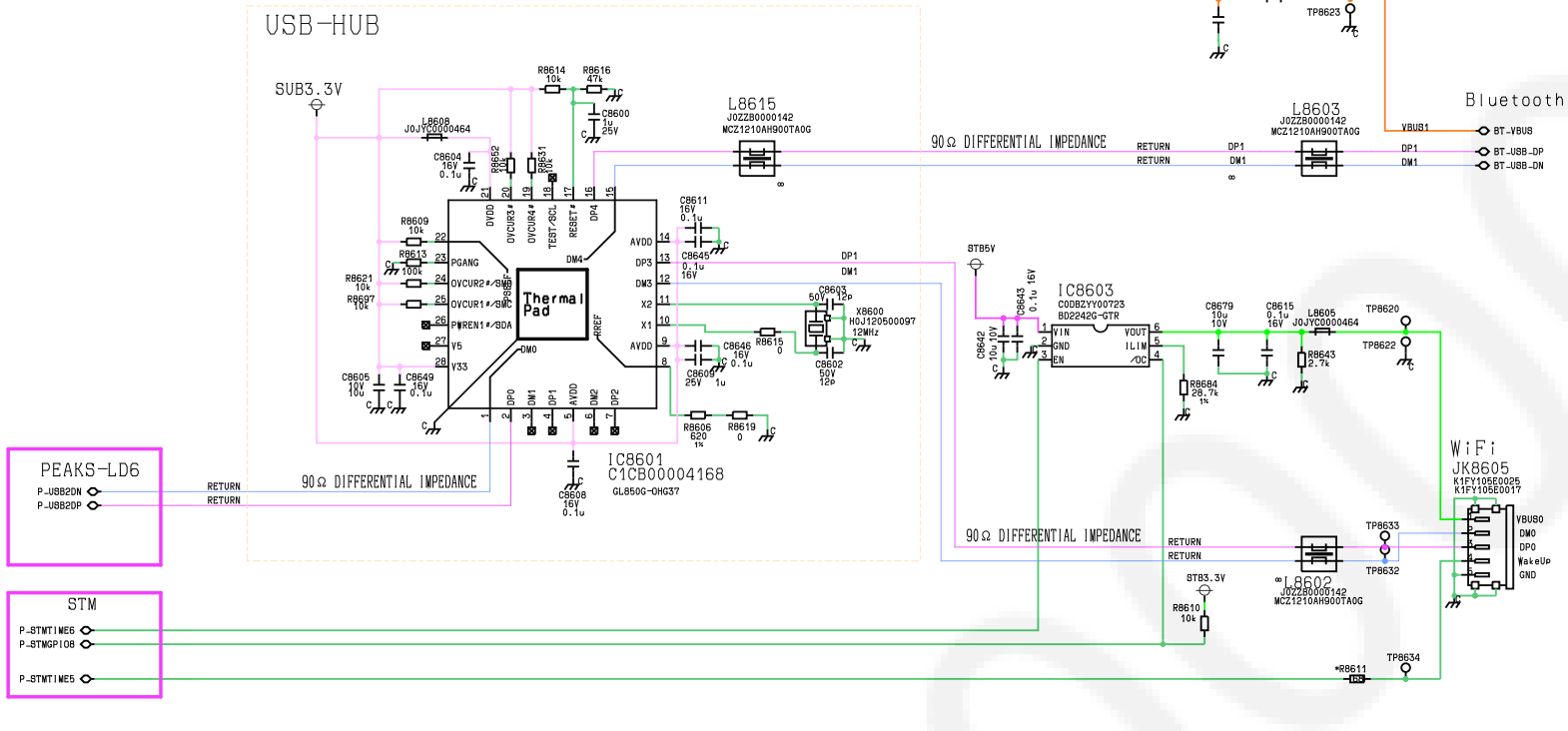


⚠ A-BOARD (12/27)

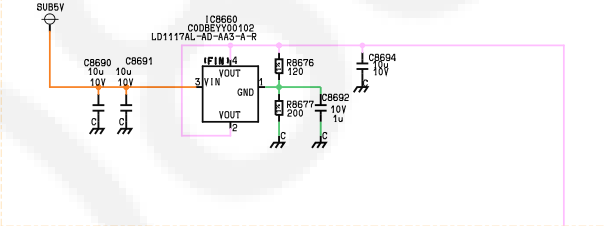


A-BOARD (13/27)

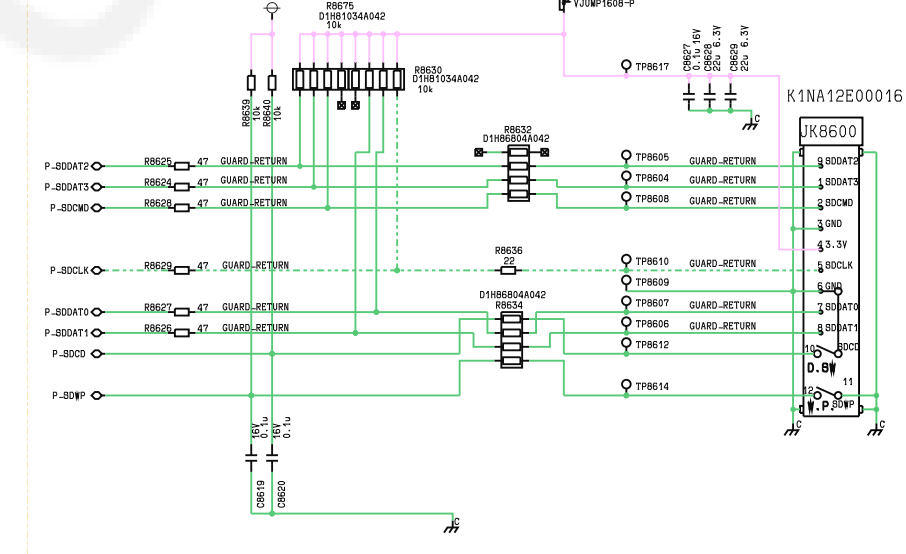
USB-BT-WIFI



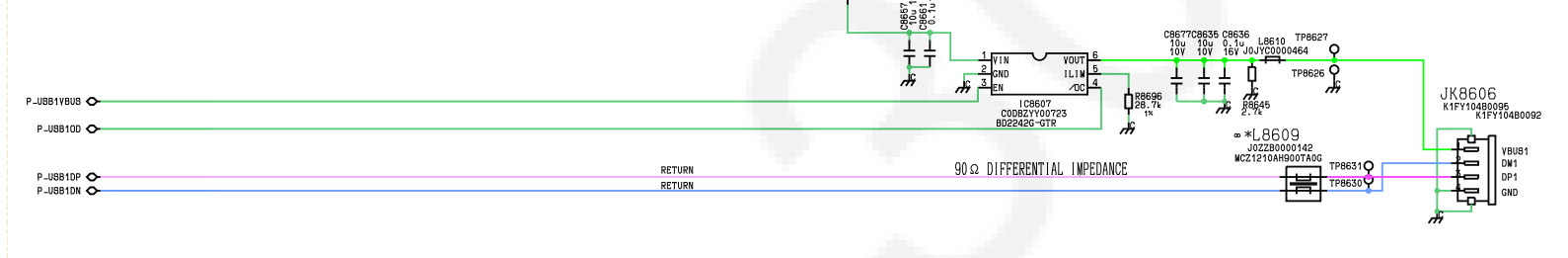
SD-REG



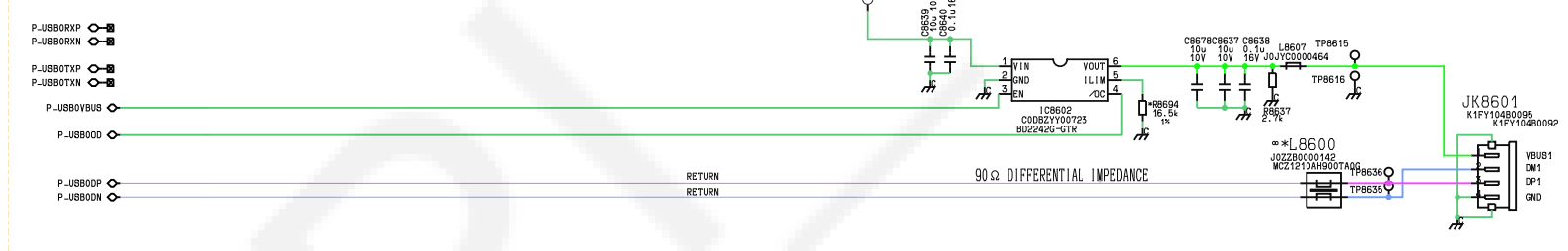
SD-CARD



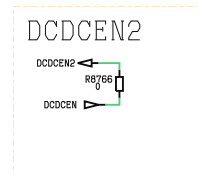
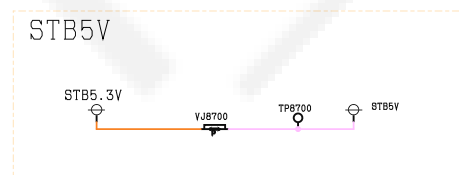
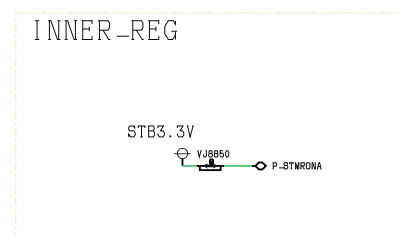
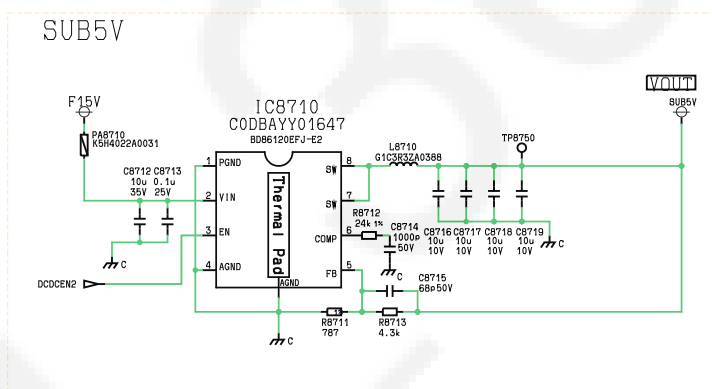
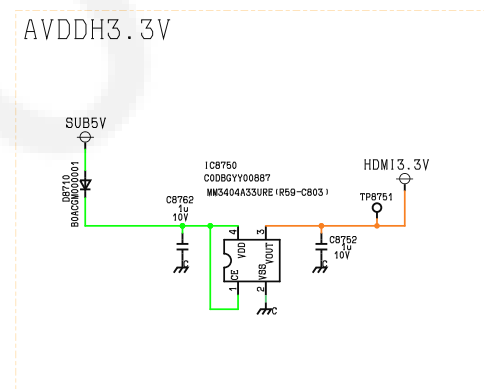
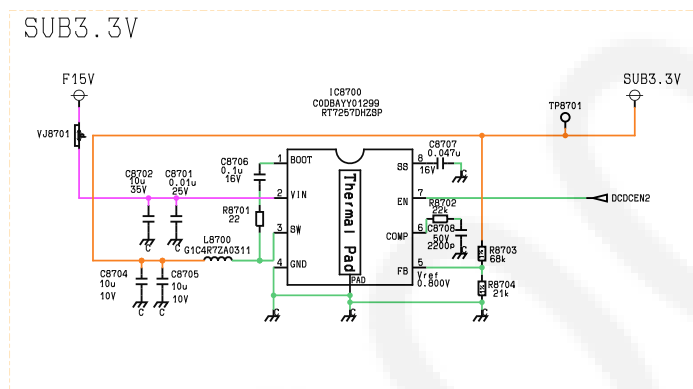
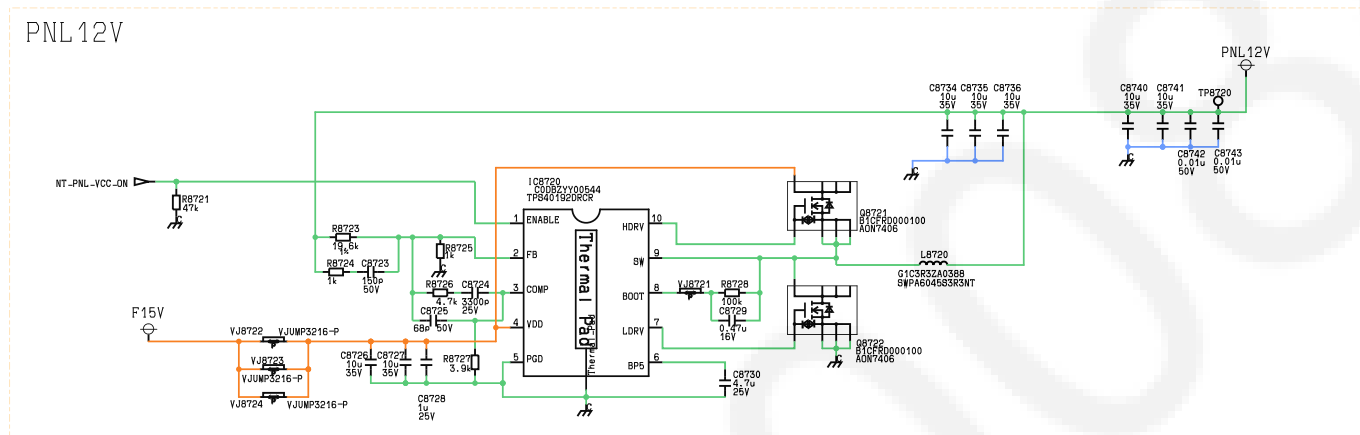
USB1



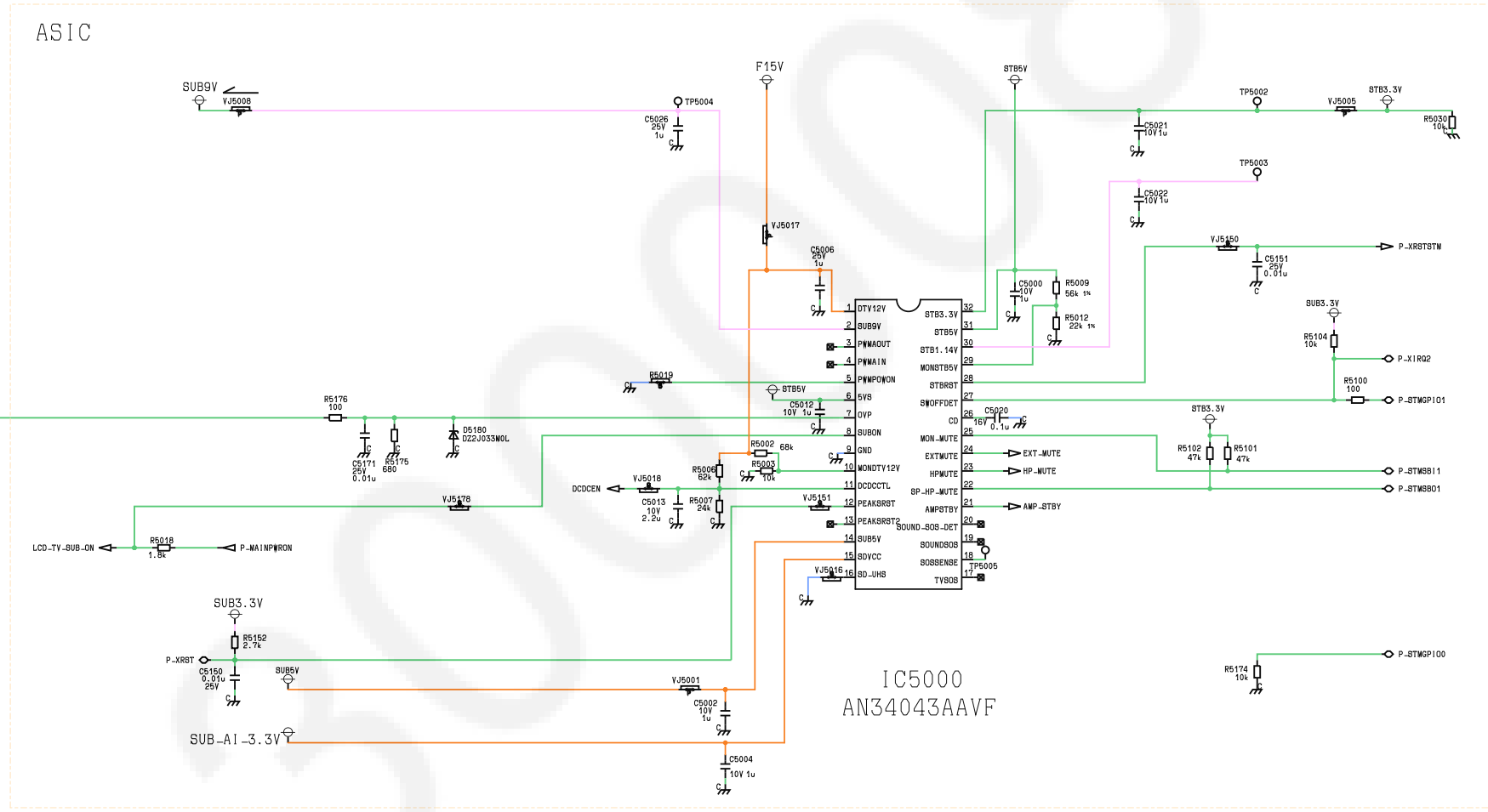
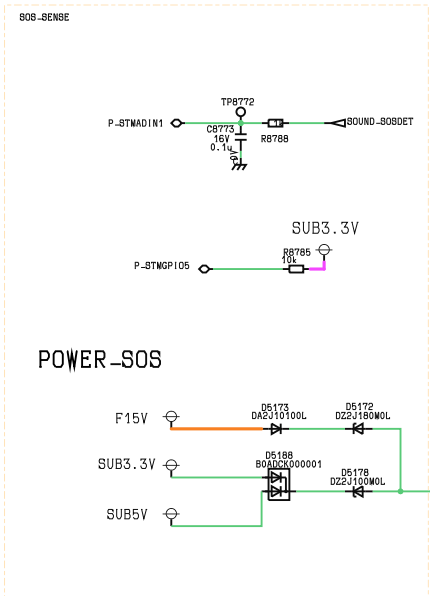
USB2



⚠ A-BOARD (14/27)



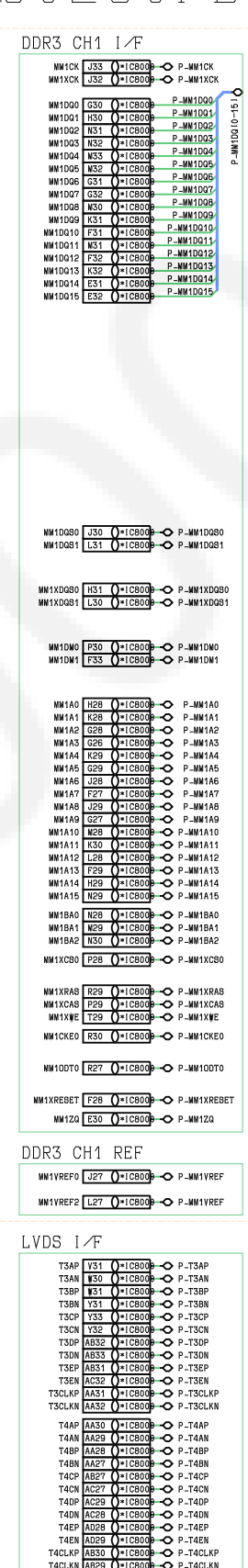
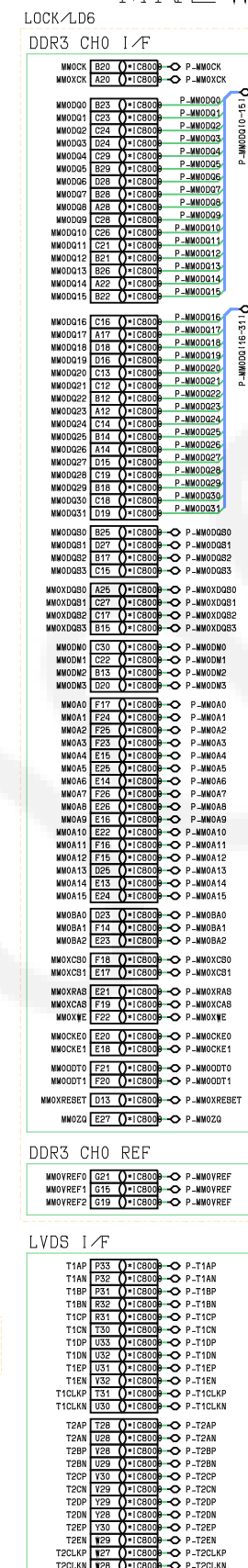
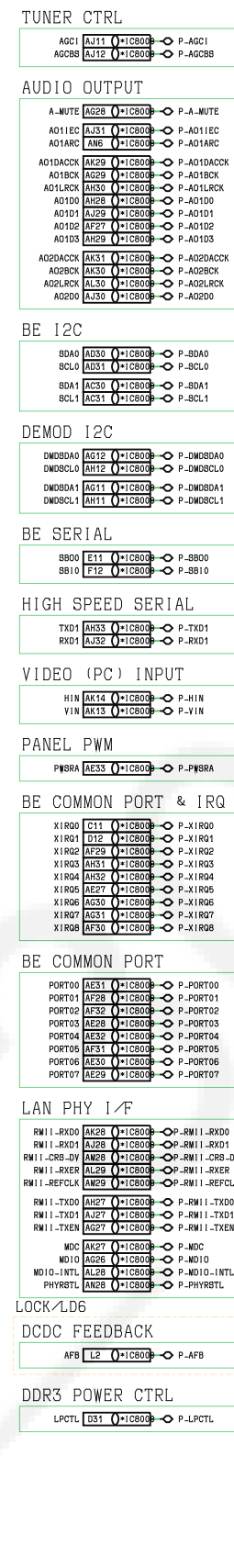
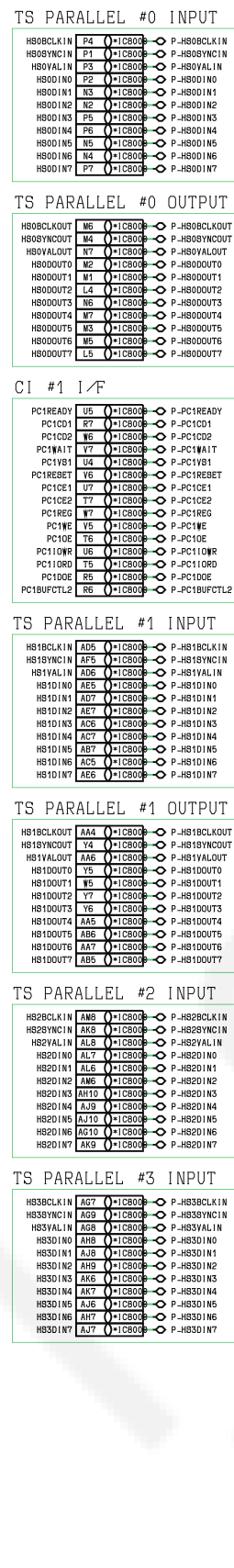
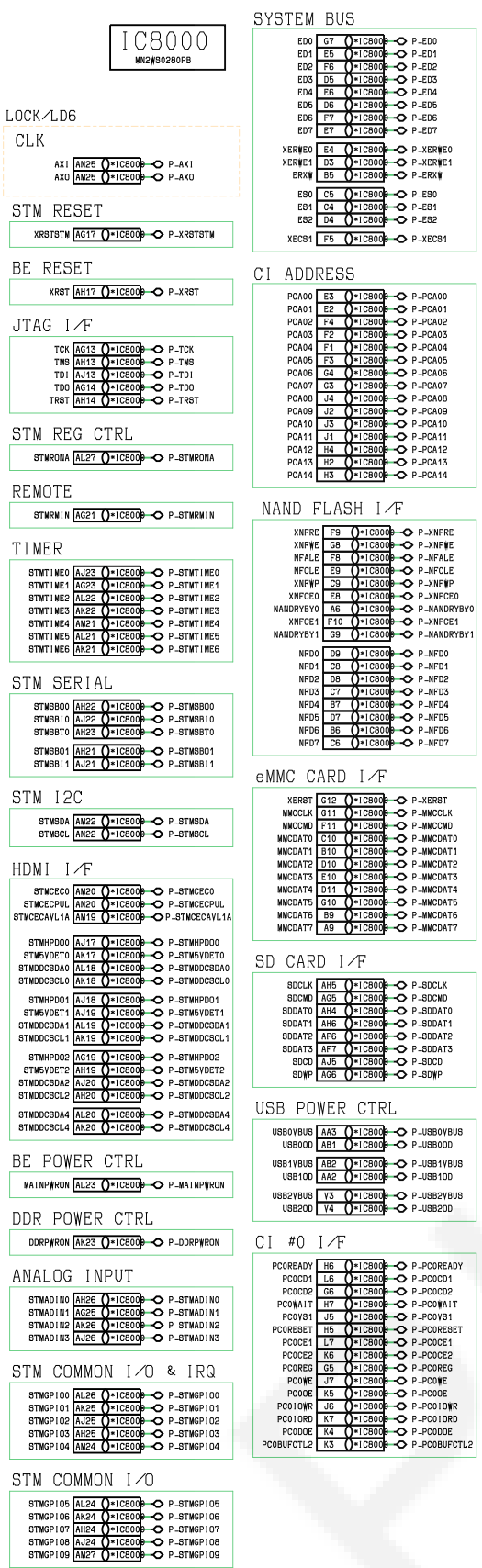
⚠ A-BOARD (15/27)



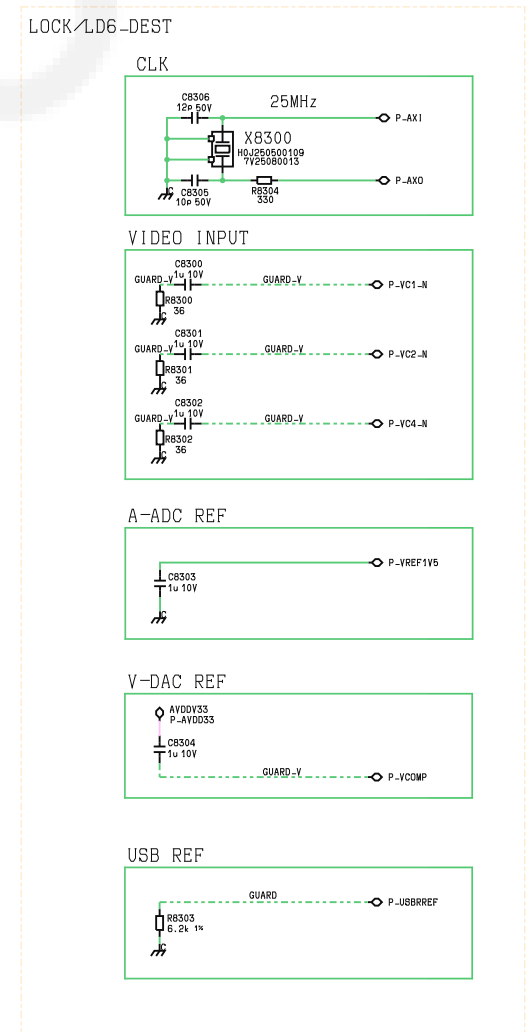
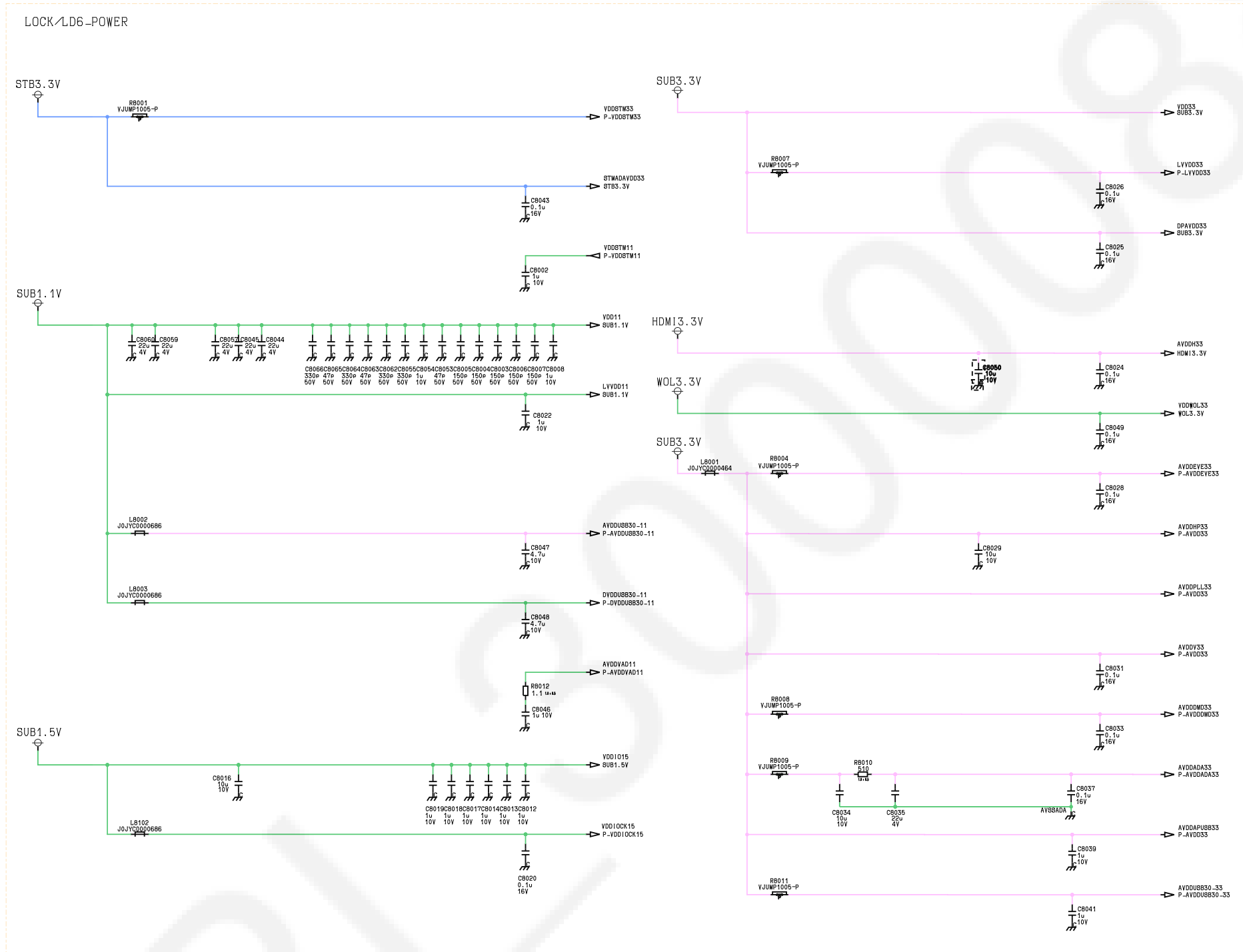
A-BOARD (17/27)



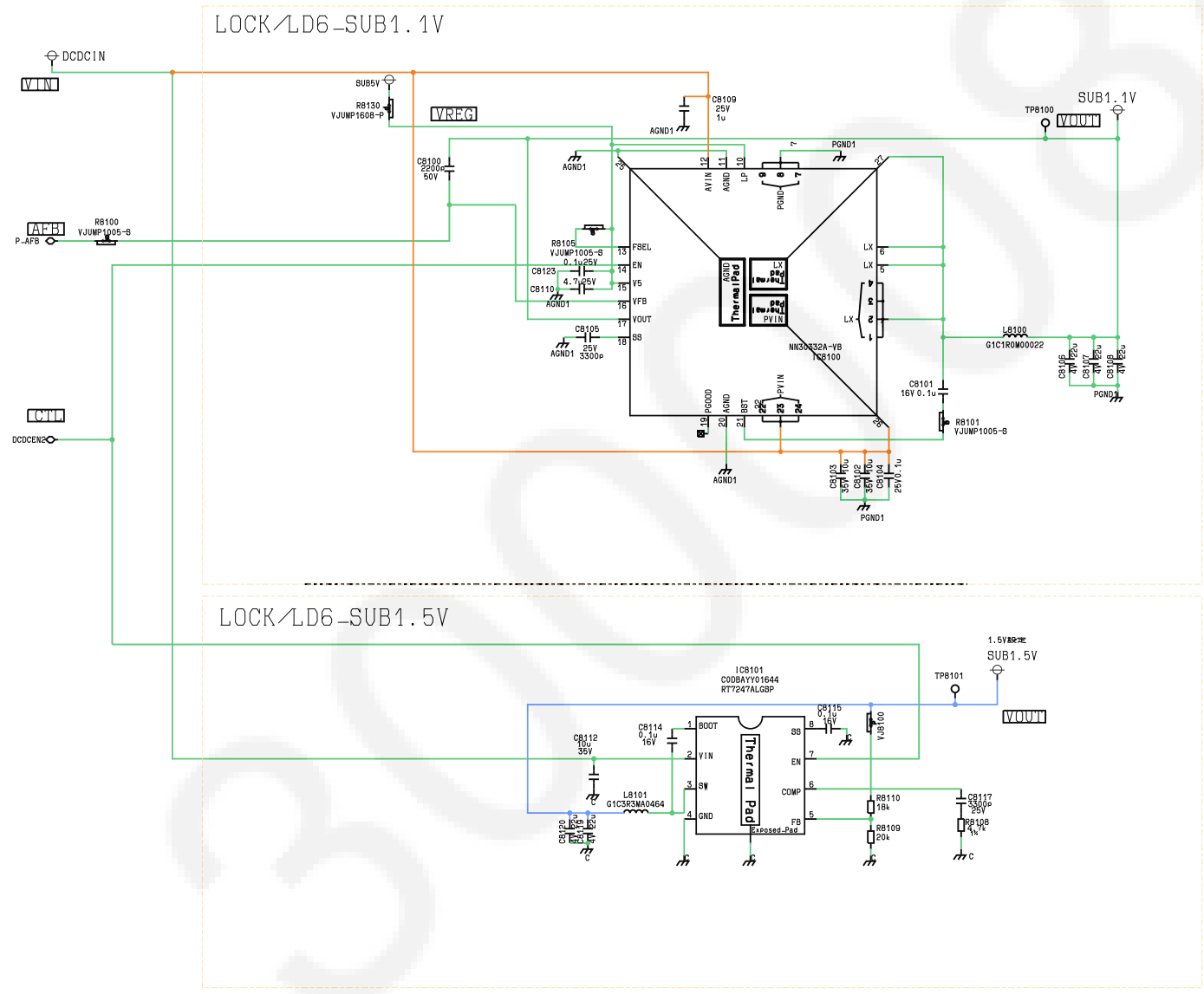
MN2WS0280PB



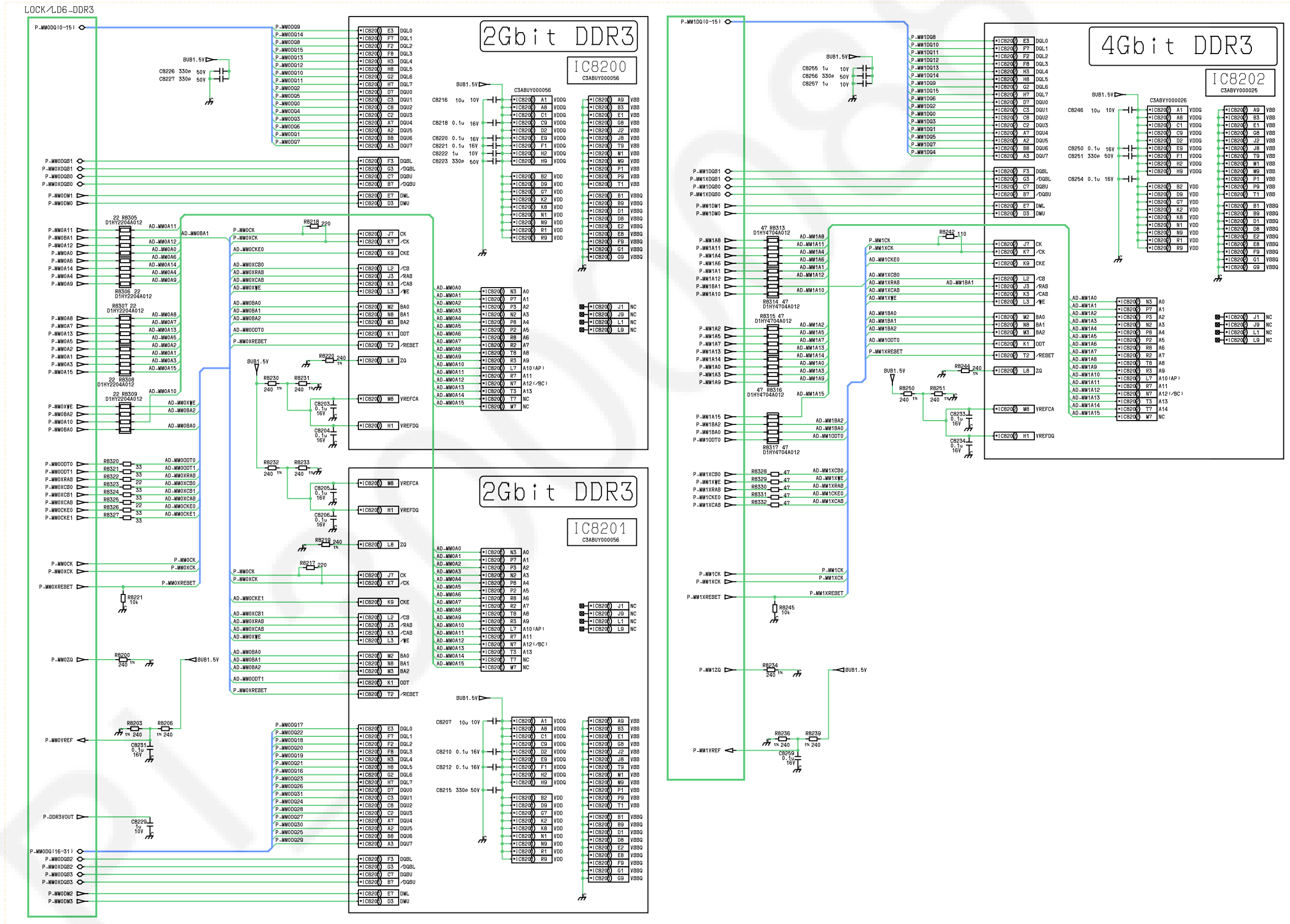
⚠ A-BOARD (18/27)



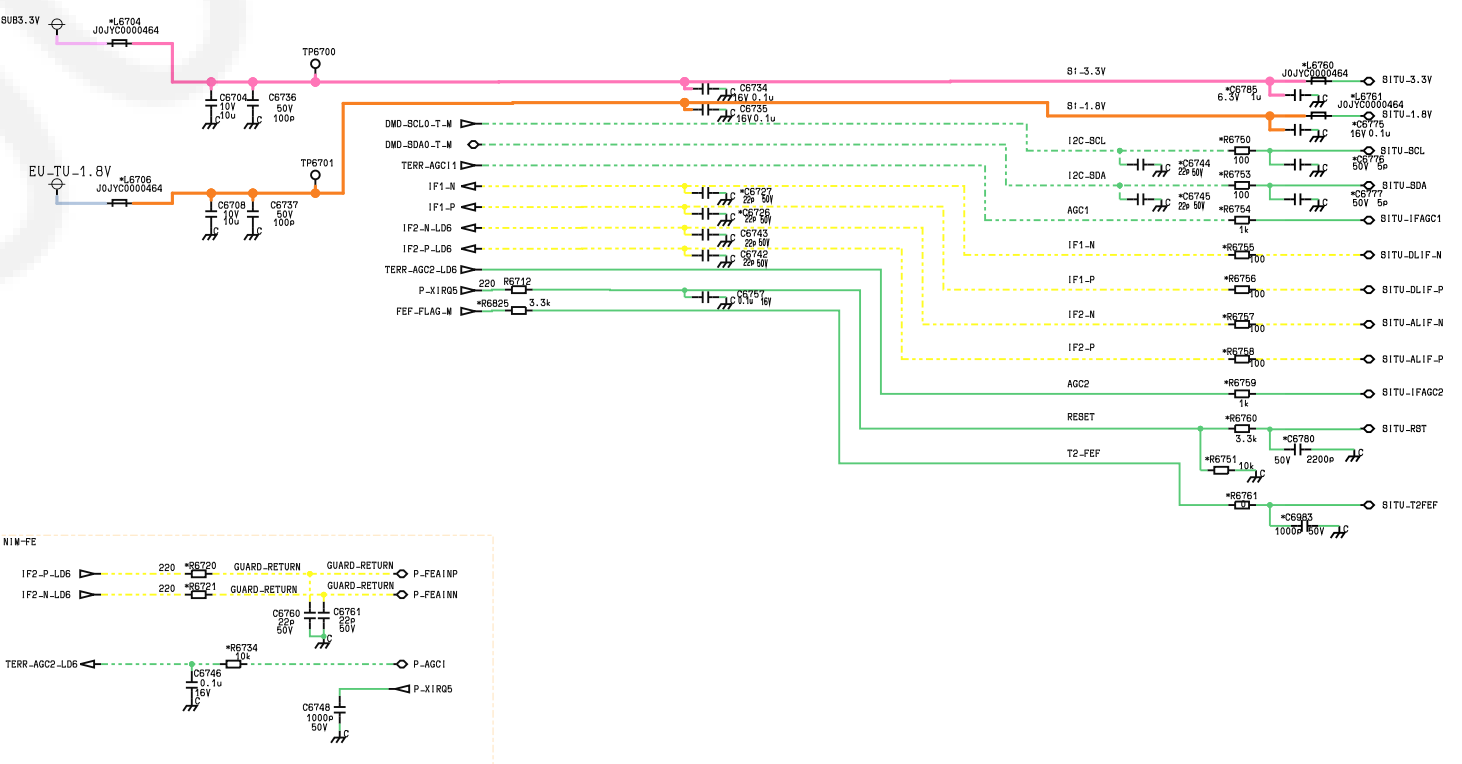
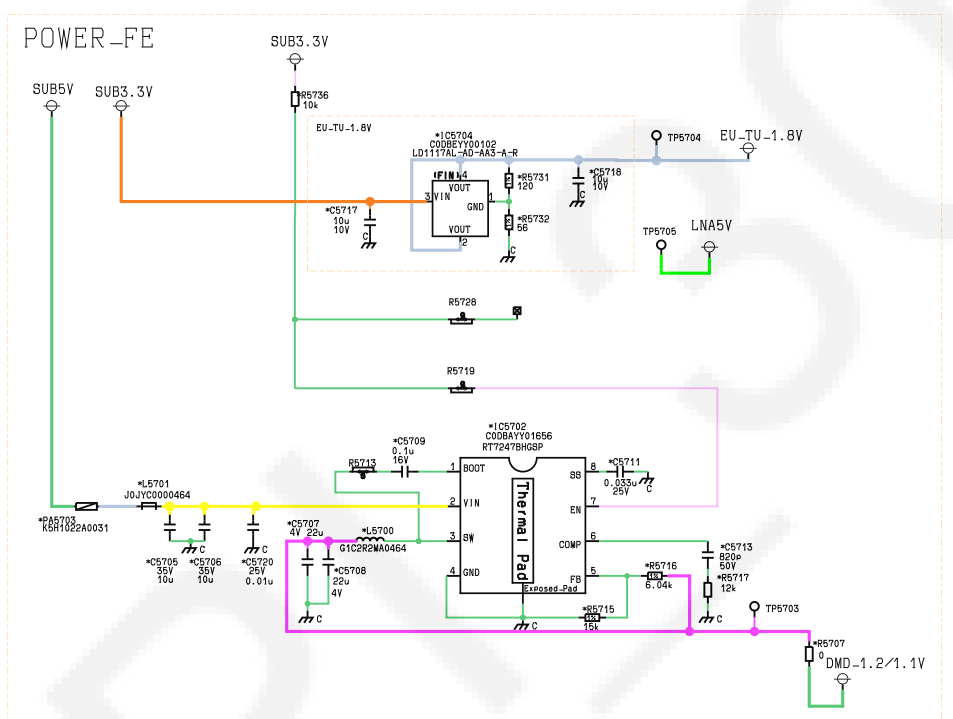
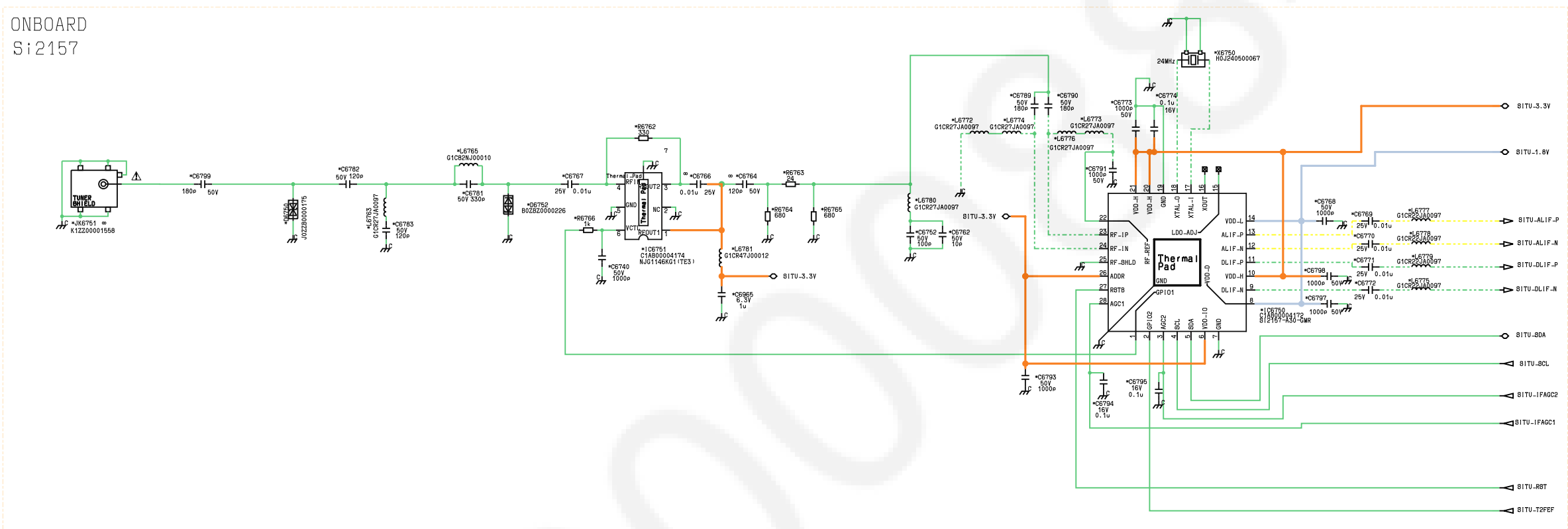
⚠ A-BOARD (19/27)



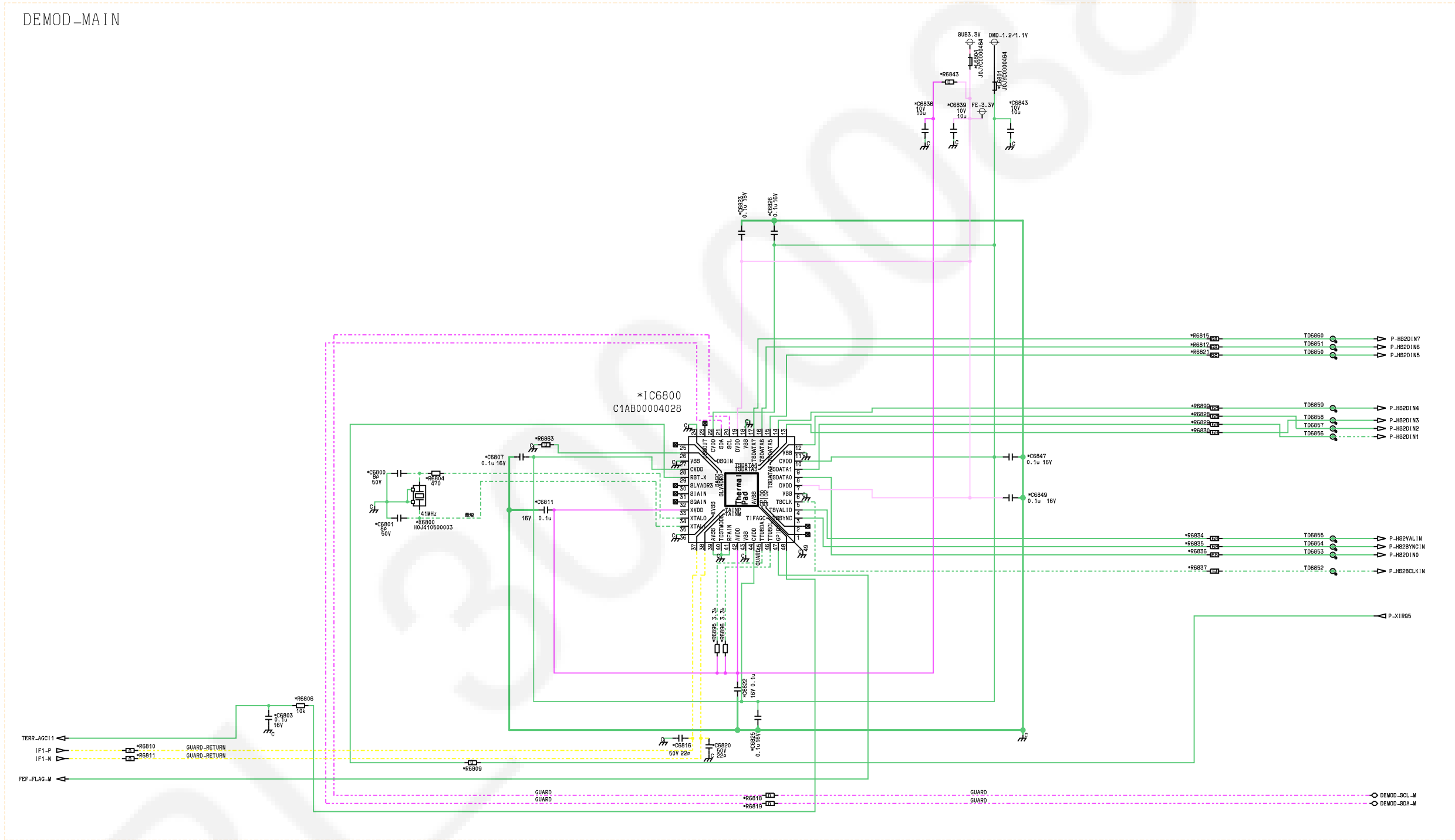
A-BOARD (20/27)



⚠ A-BOARD (21/27)



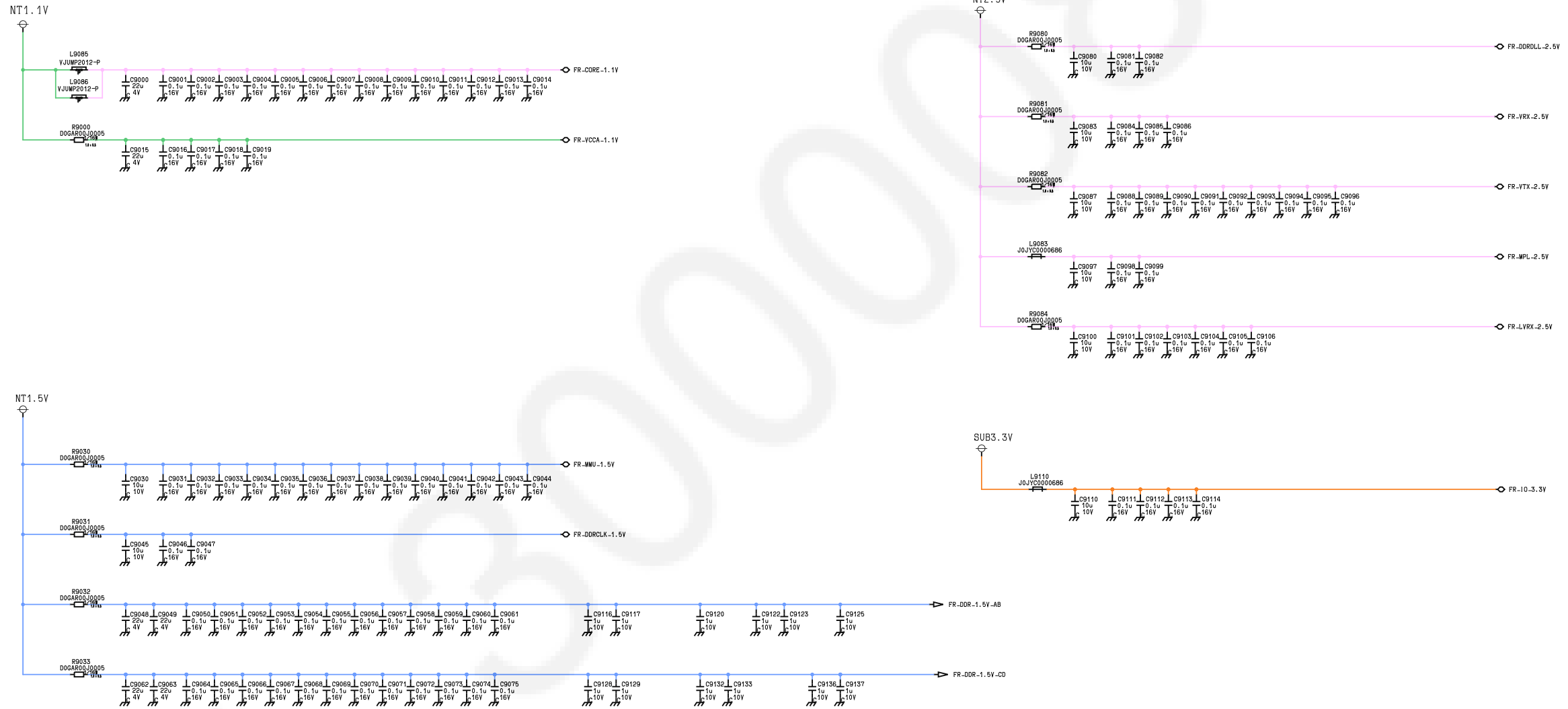
⚠ A-BOARD (22/27)



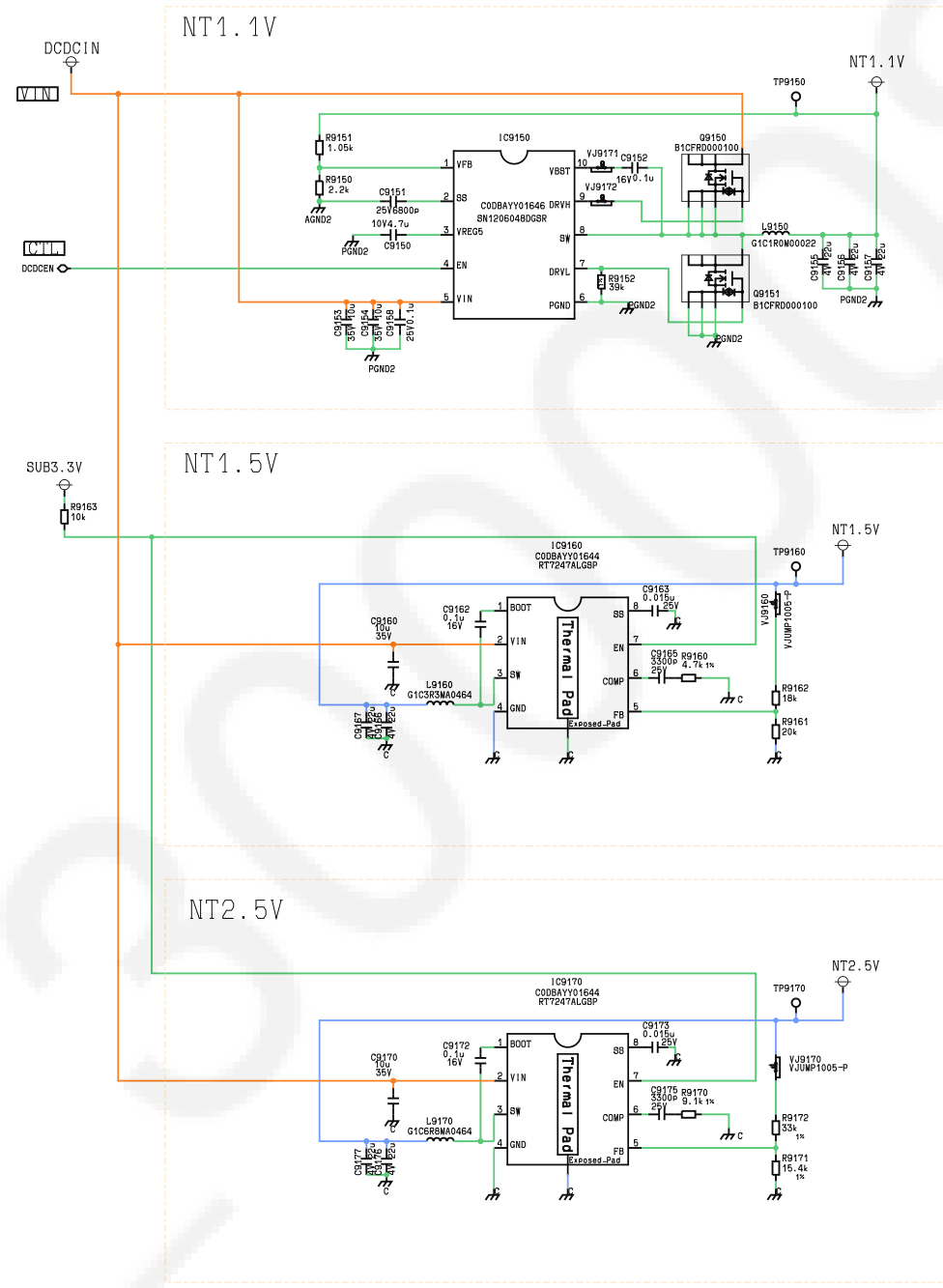
F15V
VJ6850
VJUMP1608-2

⚠ A-BOARD (24/27)

LOCK/NT-POWER

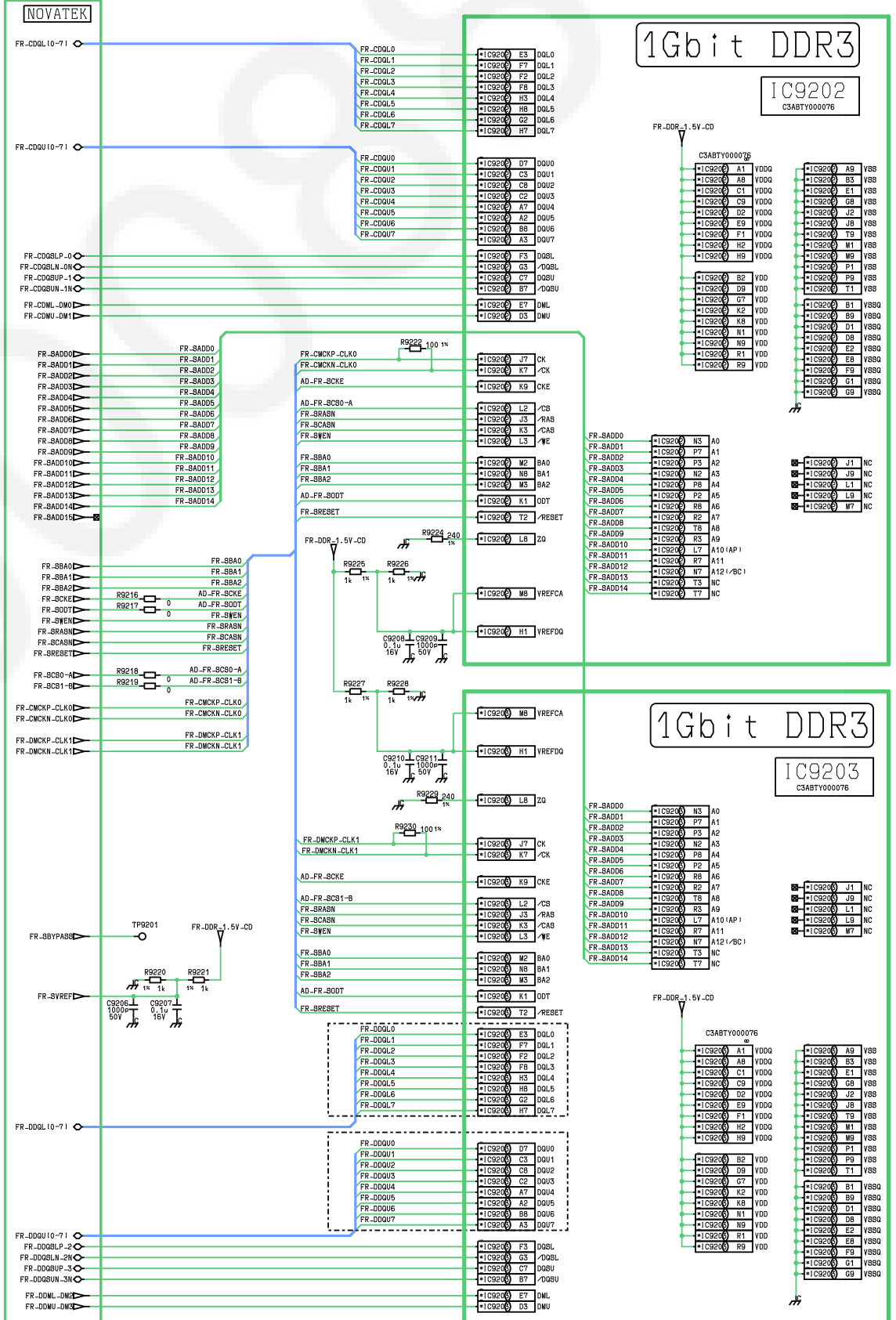
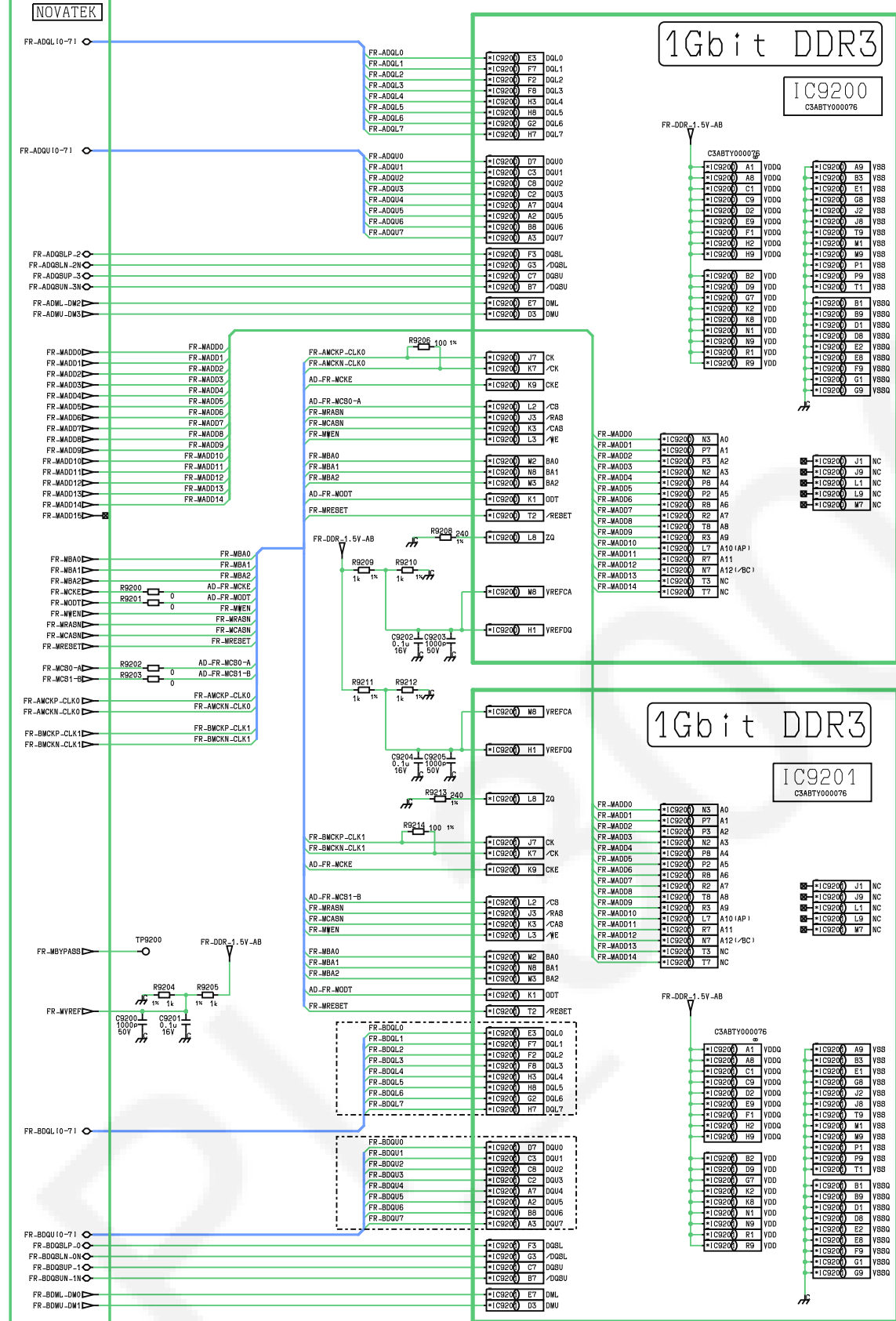


⚠ A-BOARD (25/27)

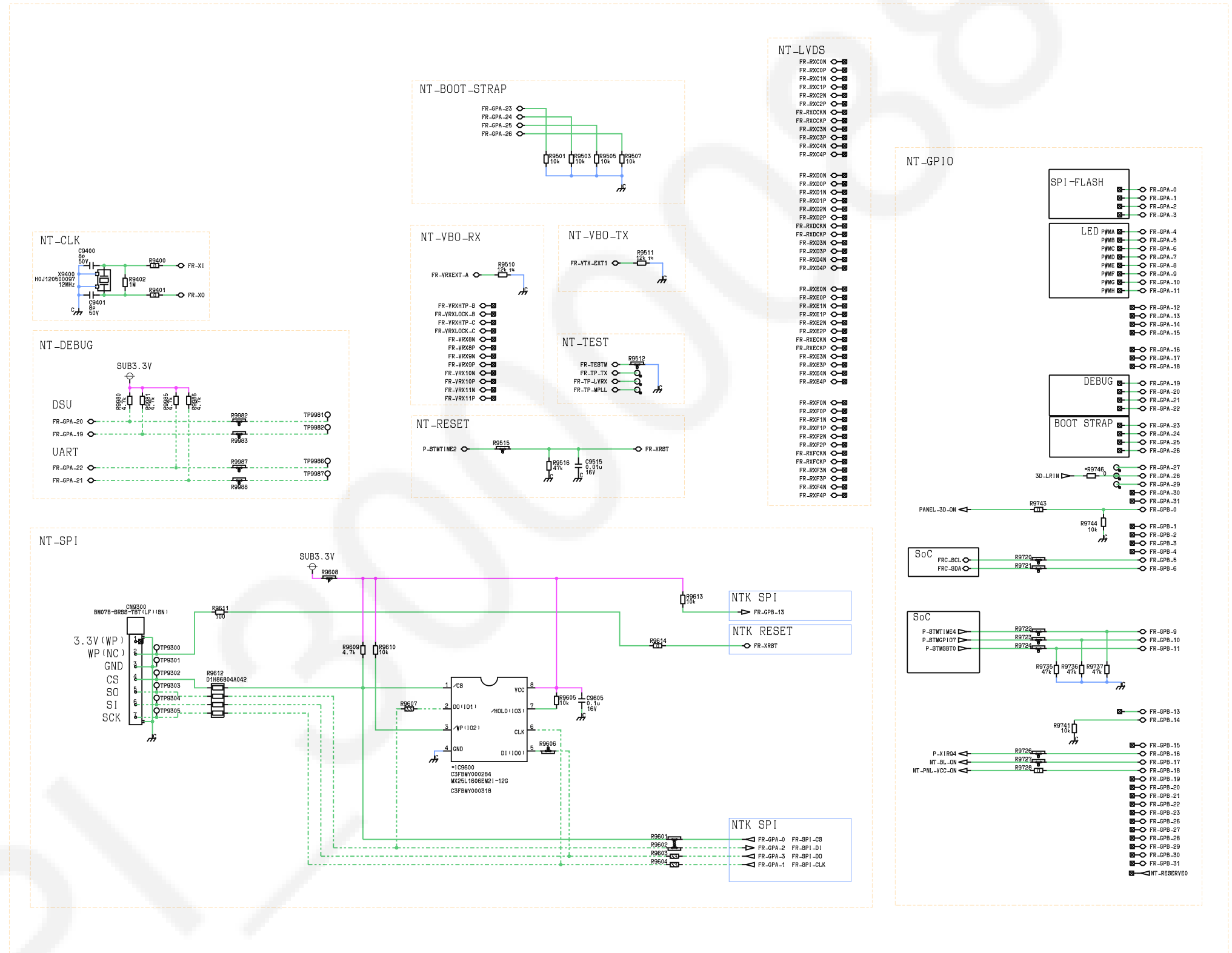


⚠ A-BOARD (26/27)

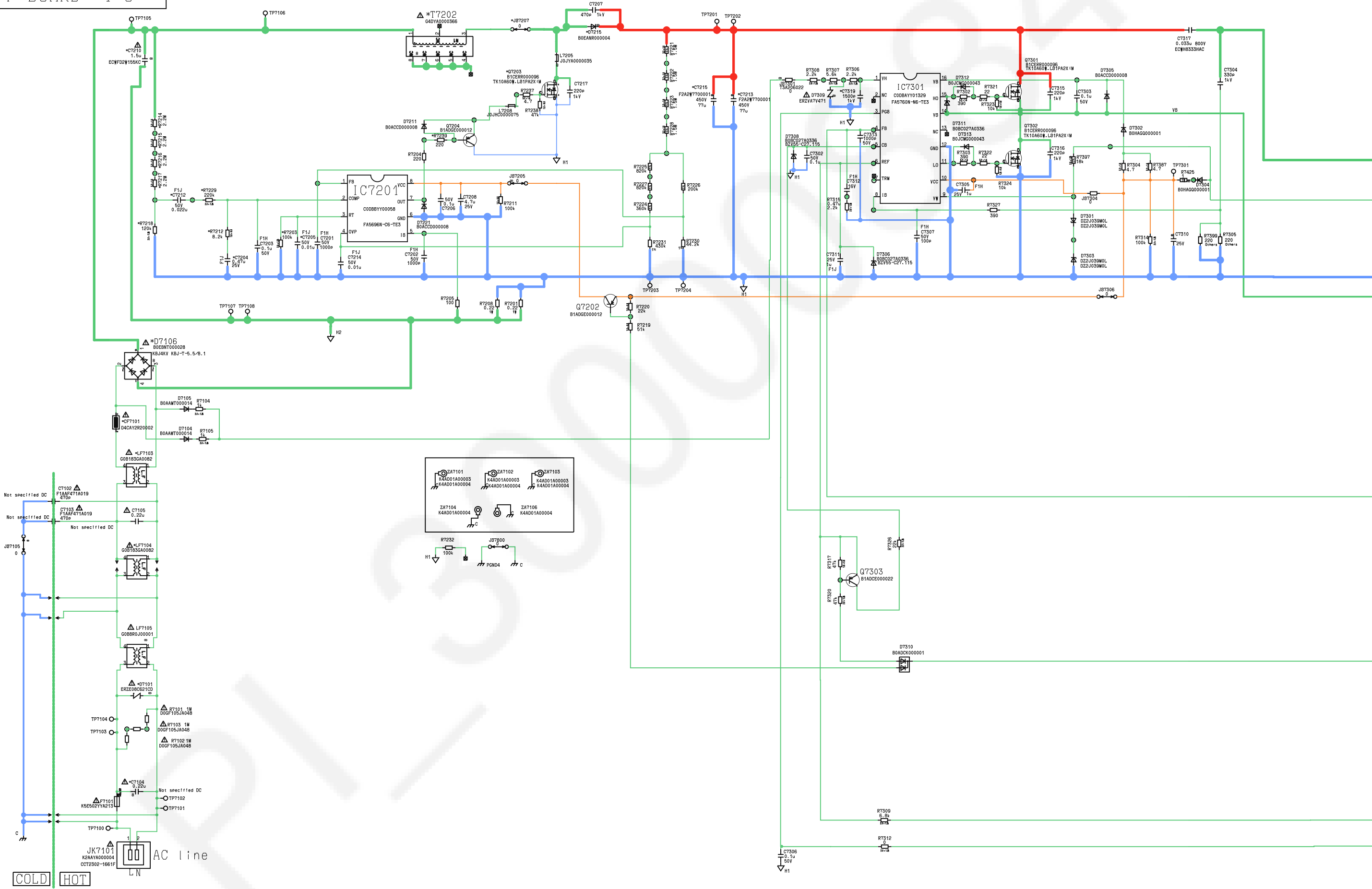
LOCK/NT



⚠ A-BOARD (27/27)



⚠ P-BOARD (1/3)



⚠ P-BOARD (2/3)

HOT COLD

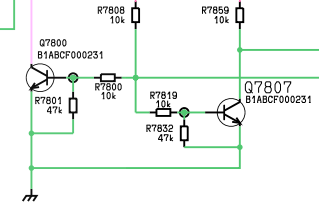
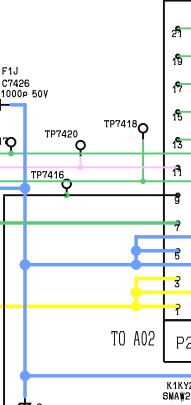
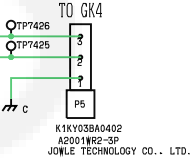
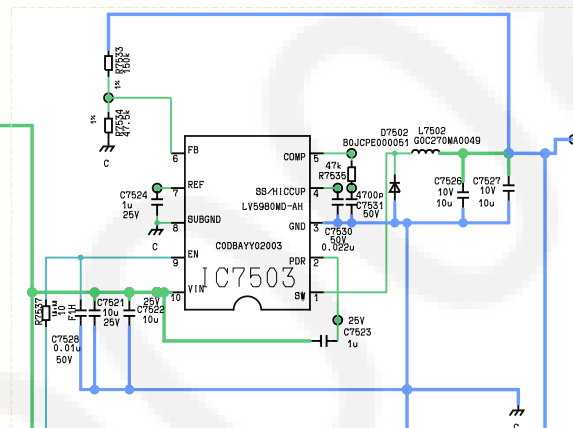
HOT COLD

32V

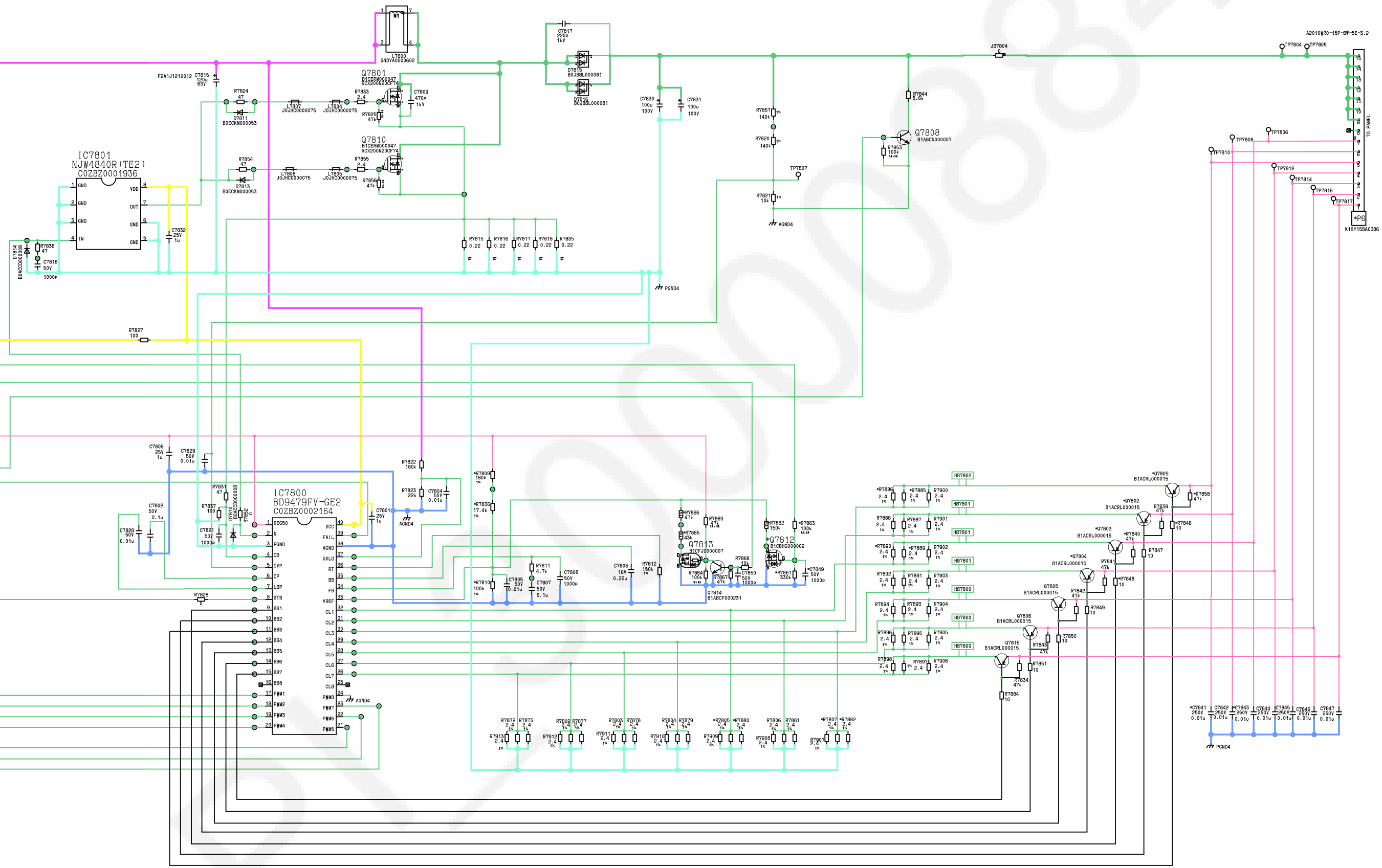
5V DC/DC

16V (STB6V)

16V

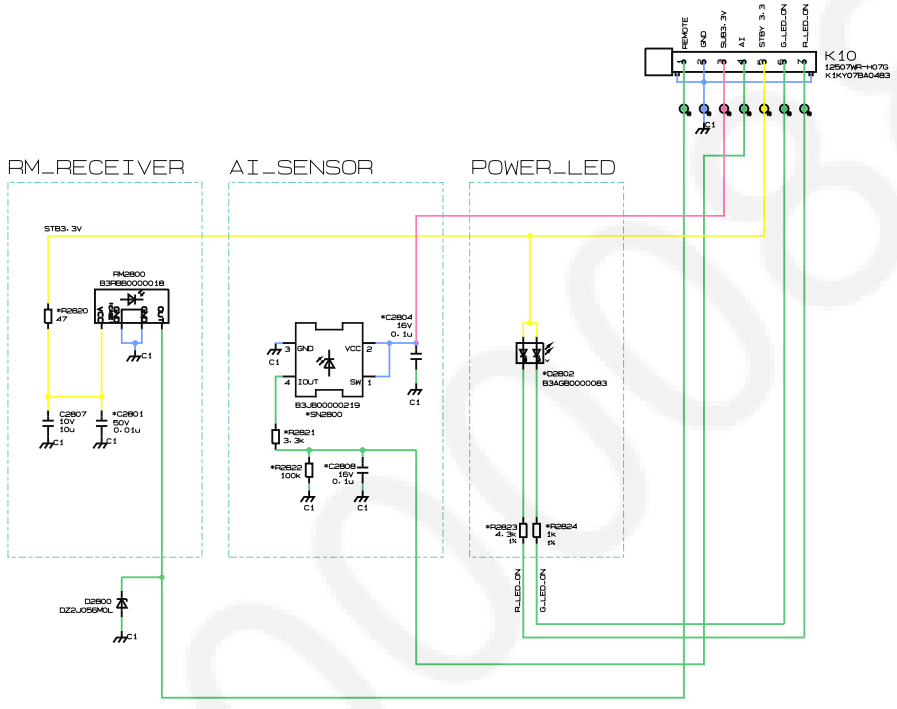


⚠ P-BOARD (3/3)



⚠ K-BOARD

K10 to A10 and BT

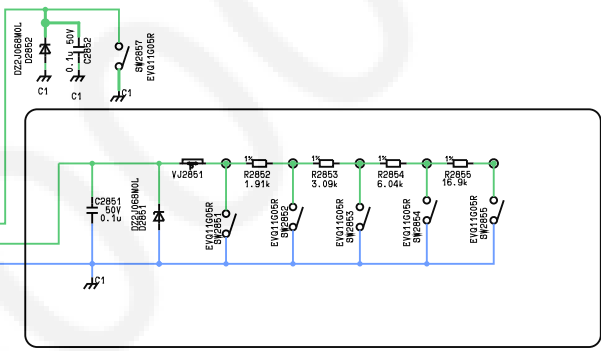


A B C D E F G H

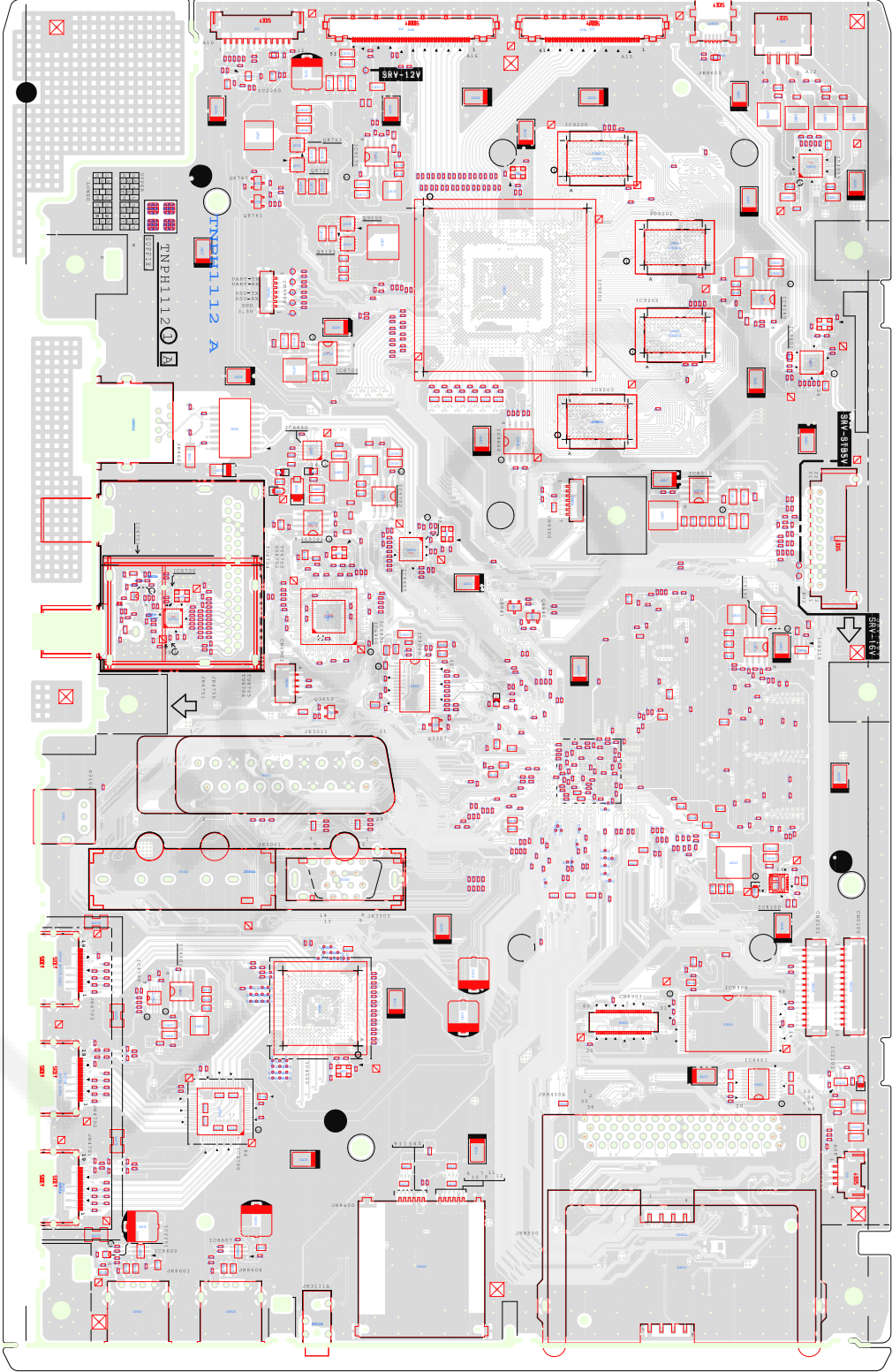
1
2
3
4
5
6
7
8
9
10
11
12

⚠ GK-BOARD

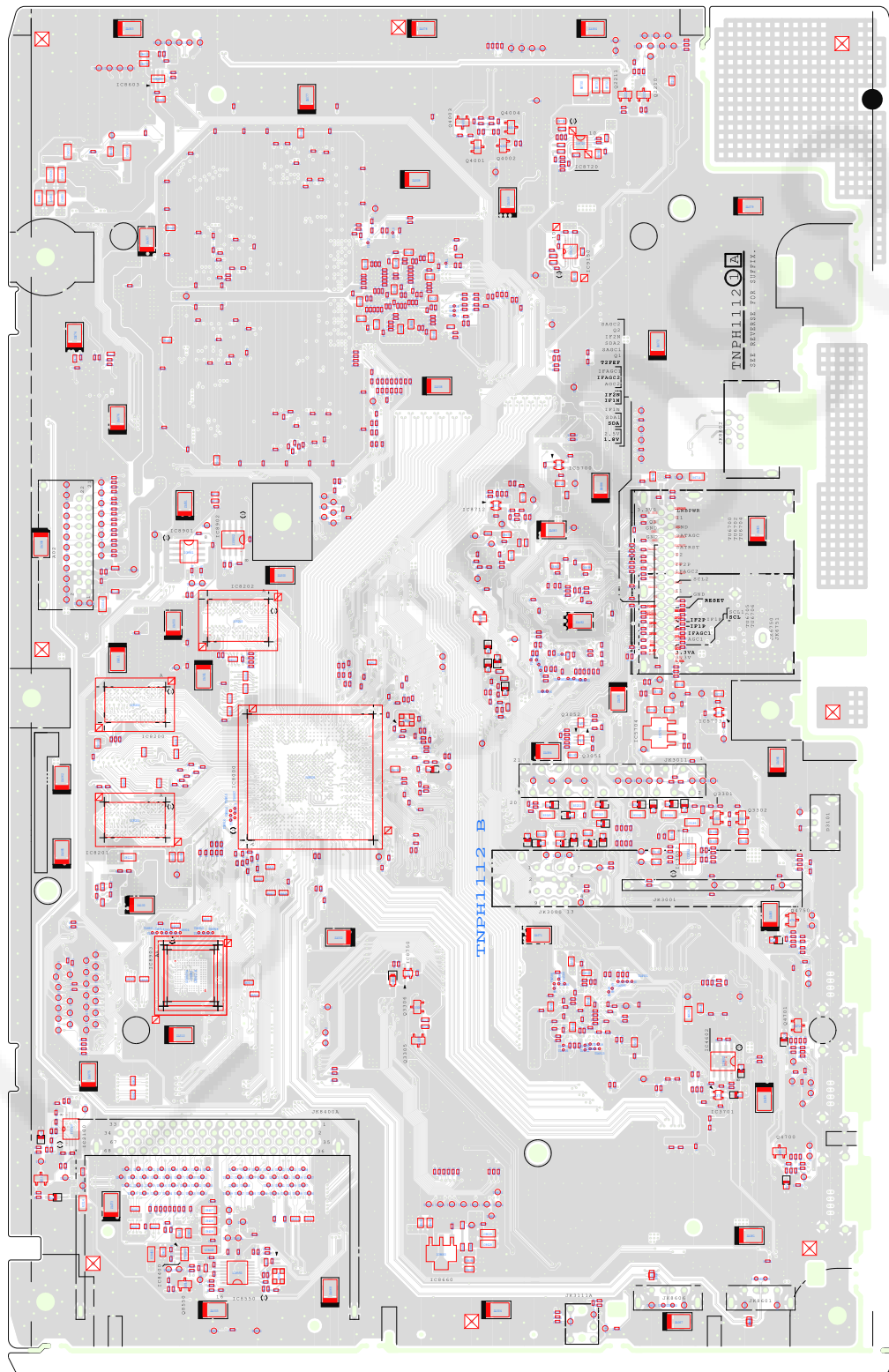
JOWLE TECHNOLOGY CO., LTD.
A2001WR2-3P
K1K1Y3BA402
TO P5



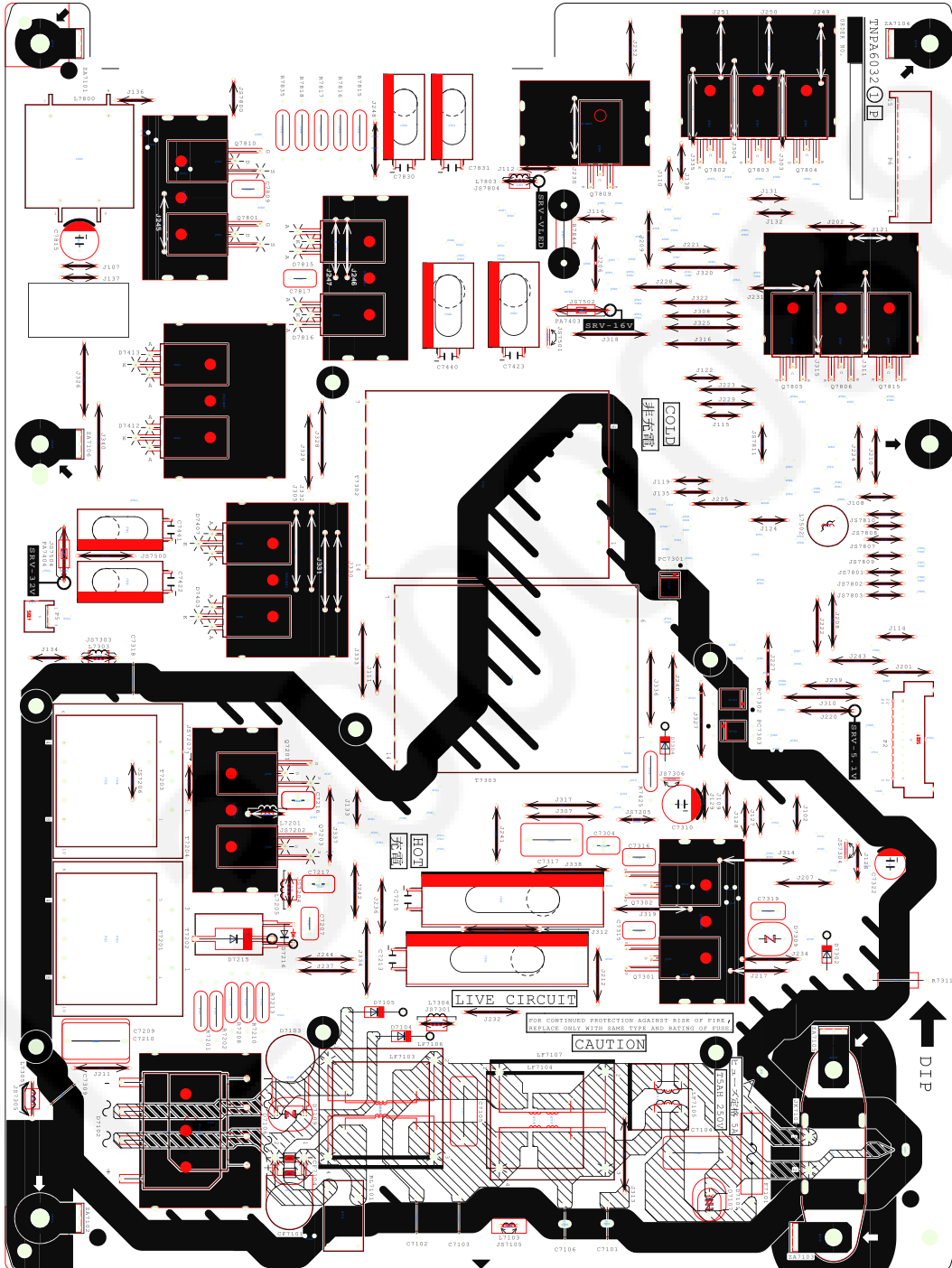
Conductor Views
A-BOARD TNP1112 - TOP



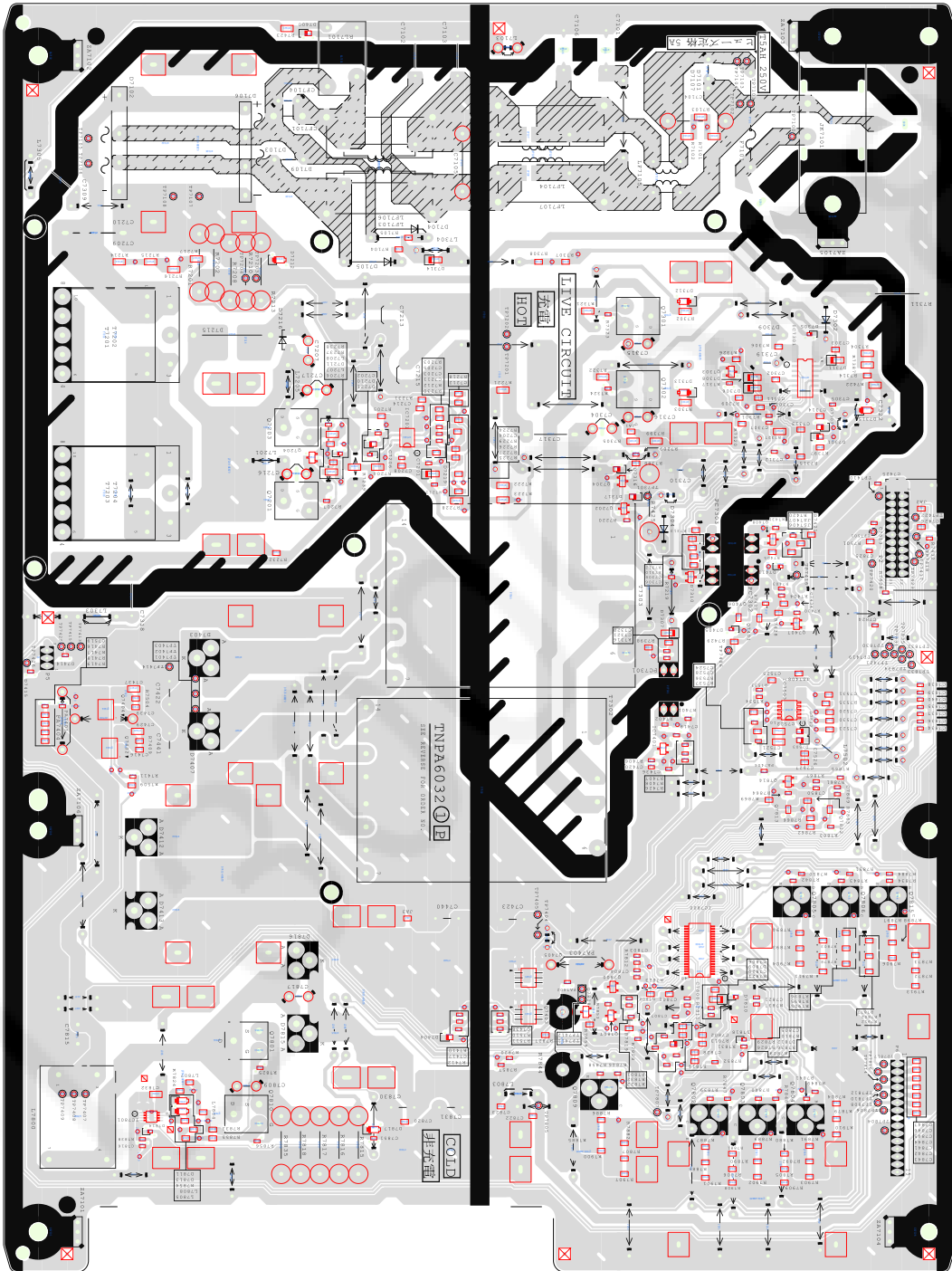
A-BOARD TNPH1112 - BOTTOM



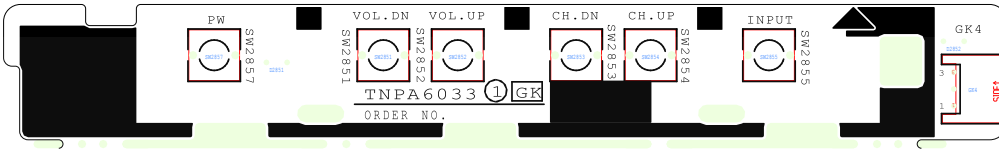
P-BOARD TNPA6032 - TOP



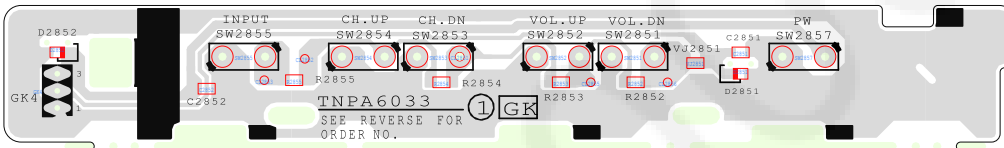
P-BOARD TNPA6032 - BOTTOM



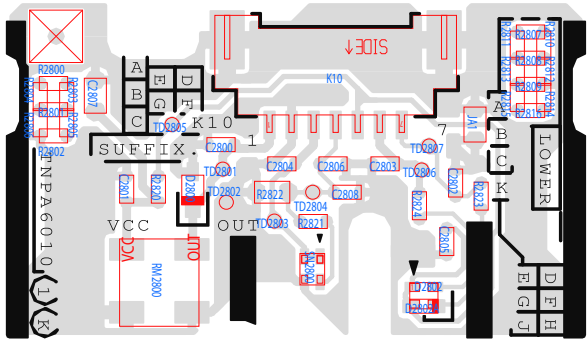
GK-BOARD TNPA6033 - TOP



GK-BOARD TNPA6033 - BOTTOM



K-BOARD TNPA6010



PI 300008884