ORDER No. PCZ1507122CE

Service Manual



LCD Television

TX-55CR730B

LA59 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 potencial 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 essentia l that th ese critical parts should be replaced with manufacturer´s specified parts to p revent shock, fire or oth er hazards. Do not modify the original design without permission of manufacturer.

Panasonic

© Panasonic Corporation 2015.
Unauthorized copying and distribution is a violation of law.

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..... 12
SPECIFICATIONS 13
TECHNICAL DESCRIPTION ..... ….15
SPECIFICATION OF KEY FOR DTCP-IP, C2MOD, CI PLUS, DIMORA, HDCP2.2, NETFLIX, WIDEVINE, FREETIME 15
GENERAL INFORMATION 15
REPLACEMENT OF ICS..... 15
MODEL AND KEYS 15
USB HDD RECORDING 15
SETTING INSPECTION..... 16
CS MAINTENANCE MENU 17
SYSTEM INFORMATION 18
HOTEL MODE 19
DATA COPY BY USB MEMORY 20
DATA COPY FROM TV SET TO USB MEMORY..... 21
DATA COPY FROM USB MEMORY TO TV SET..... 22
OPTION BYTES DESCRIPTION 23
SELF CHECK 24
POWER LED BLINKING TIMING CHART 25
LCD PANEL TEST MODE 25
WIRING DIAGRAM..... 26
BLOCK DIAGRAM (1 OF 3)..... 27
PARTS LOCATION..... 30
LOCATION OF LEAD WIRING 34
PACKING STRUCTURE..... 35
REPLACEMENT PARTS LIST NOTE..... 36
REPLACEMENT PARTS LIST..... 37
SCHEMATIC DIAGRAMS NOTE..... 78
A-BOARD (1 OF 26) SCHEMATIC DIAGRAM..... 79
P-BOARD (1 OF 3) SCHEMATIC DIAGRAM..... 105
PB-BOARD (1 OF 3) SCHEMATIC DIAGRAM 108
K-BOARD SCHEMATIC DIAGRAM..... 111
GK-BOARD SCHEMATIC DIAGRAM 112
CONDUCTOR VIEWS 113

NS5029

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).

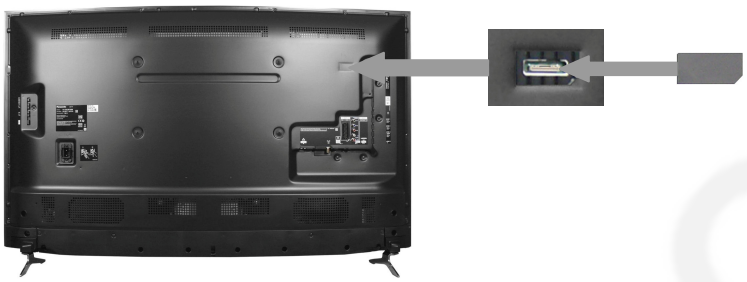


Fig. 1

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 U1 and U2, does not exceed the following values:
   For a. c.: U1 = 35 V (peak) and U2 = 0.35 V (peak);
   For d. c.: U1 = 1.0 V,
   Note:
   The limit value of U2 = 0.35 V (peak) for a. c. and U1 = 1.0 V for d. c. correspond to the values 0.7 mA (peak) a. c. and 2.0 mA d. c.
   The limit value U1 = 35 V (peak) for a. c. correspond to the value 70 mA (peak) a. c. for frequencies greater than 100 kHz.
7. In case a measurement is out of the limits specified, there is a possibility of a shock hazard, and the equipment should be repaired and rechecked before it is returned to the customer.

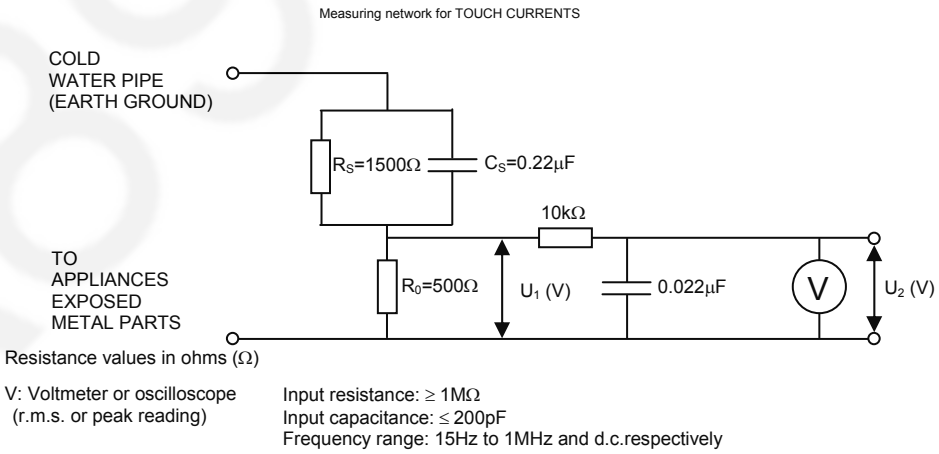


Fig. 2

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

PbF stamped on the back of PCB.

Caution

- Pb free solder has a higher melting point than standard solder. Typically the melting point is 50 ~ 70 °F (30~40°C) higher. Please use a high temperature soldering iron and set it to 700 ± 20 °F (370 ± 10 °C).
- Pb free solder will tend to splash when heated too high (about 1100 °F or 600 °C).
  If you must use Pb solder, please completely remove all of the Pb free solder on the pins or solder area before applying Pb solder. If this is not practical, be sure to heat the Pb free solder until it melts, before applying Pb solder.
- After applying PbF solder to double layered boards, please check the component side for excess solder which may flow onto the opposite side. (see Fig.3)

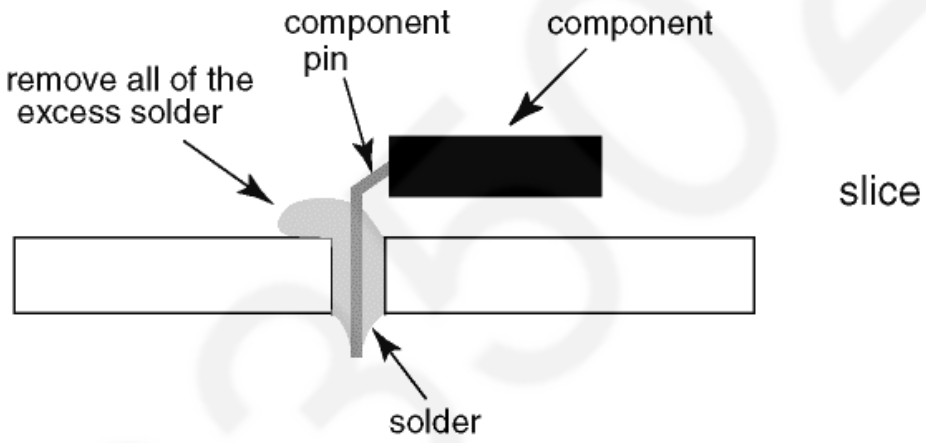


Fig.3

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)

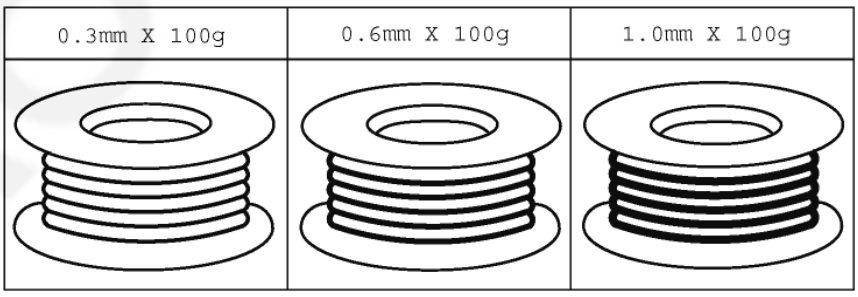
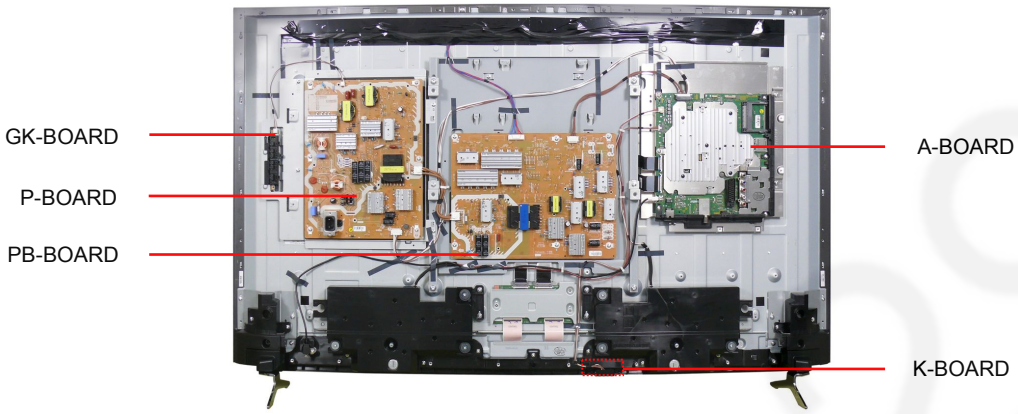


Fig.4

Service Navigation
Chassis Board Layout



Board Name	Function
A-Board	AV Terminal, HDMI, USB, WIFI, Ethernet, Digital Audio Out, SD Slot, CI Slot x 1, Integrated TUNER A/DVB-T/T2/C , DVB-T2/T/C Dem, Peaks IC_MTK, Speaker out, HP, eMMc Memory, DDR SDRAM, FRC(NTK)
PB-Board	Power Supply (DC-DC)
P-Board	Main Input, Power Supply
K-Board	Remote Receiver, Power and Timer LED, C.A.T.S
GK-Board	Key control, Power switch

Note:
P/PB –BOARD - Do not touch at HOT circuit due to high voltage

A8939.29

Service Hints

How to remove the backcover

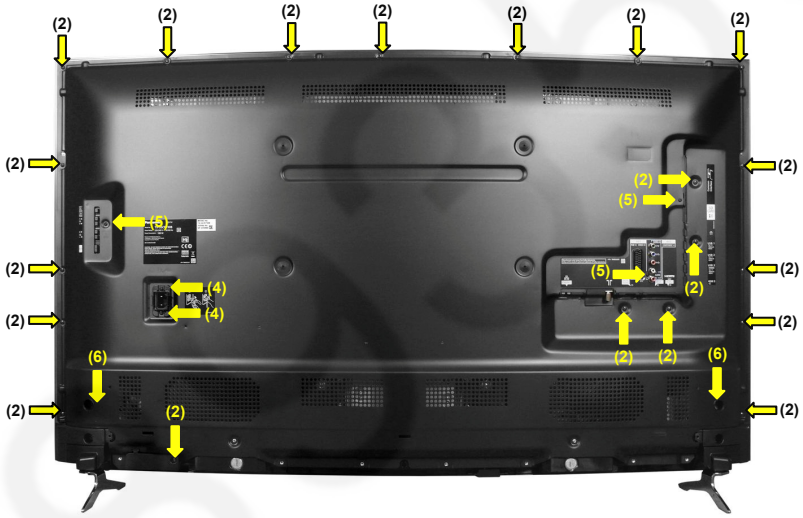
Remove the 4 caps, the 11 fixing screws and the bottom ornament cover. (see Fig.5)



SCREWS
(1) TKKL5521 /4pcs/
(2) THEC1509 /9pcs/
(3) THTD030J /2pcs/

Fig.5

Remove the 2 fixing screws and AC Inlet Holder , 1 fixing screw and WiFi Dongle, the 24 fixing screws and the backcover. (see Fig.6)



SCREWS
(2) THEC1509 /20pcs/
(4) THEL0239 /2pcs/
(5) XTV3+8GFJK /3pcs/
(6) THE5ZL002N /2pcs/

Fig.6

How to remove the pedestal assembly

Lay the main unit face down on the Cushion front (TPD0E50981).(see Fig.7)
Remove the 4 fixing screws and the pedestal assembly. (see Fig.8)

SCREWS
(6) THE5ZL002N /4pcs/



View from the side

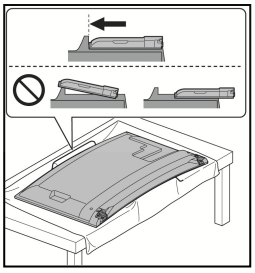


Fig.7

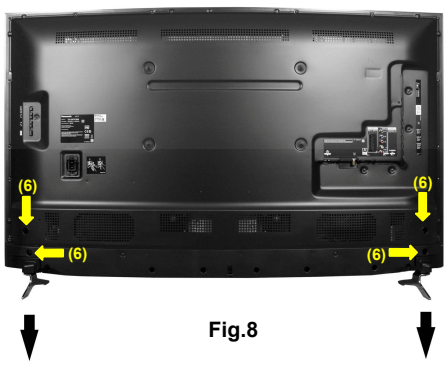


Fig.8

Service Hints

Preparation of replacement of LCD panel

Please follow the procedure screwing.
Remove foils from panel frame. Remove fixing tapes from panel wires.
Lay the LCD Panel on the Cushion front (TPD0E50981).
Put the Rear Panels (Left, Right and Top) on the LCD panel.
Fix the Rear Panel T and Rear Panel L/R on the LCD panel by screws. (see Fig.9)
Fix BTM Base Metal L/R to the LCD Panel by screws. (see Fig.10)
Fix BTM Mount Metal to the LCD with screws. (see Fig.11)

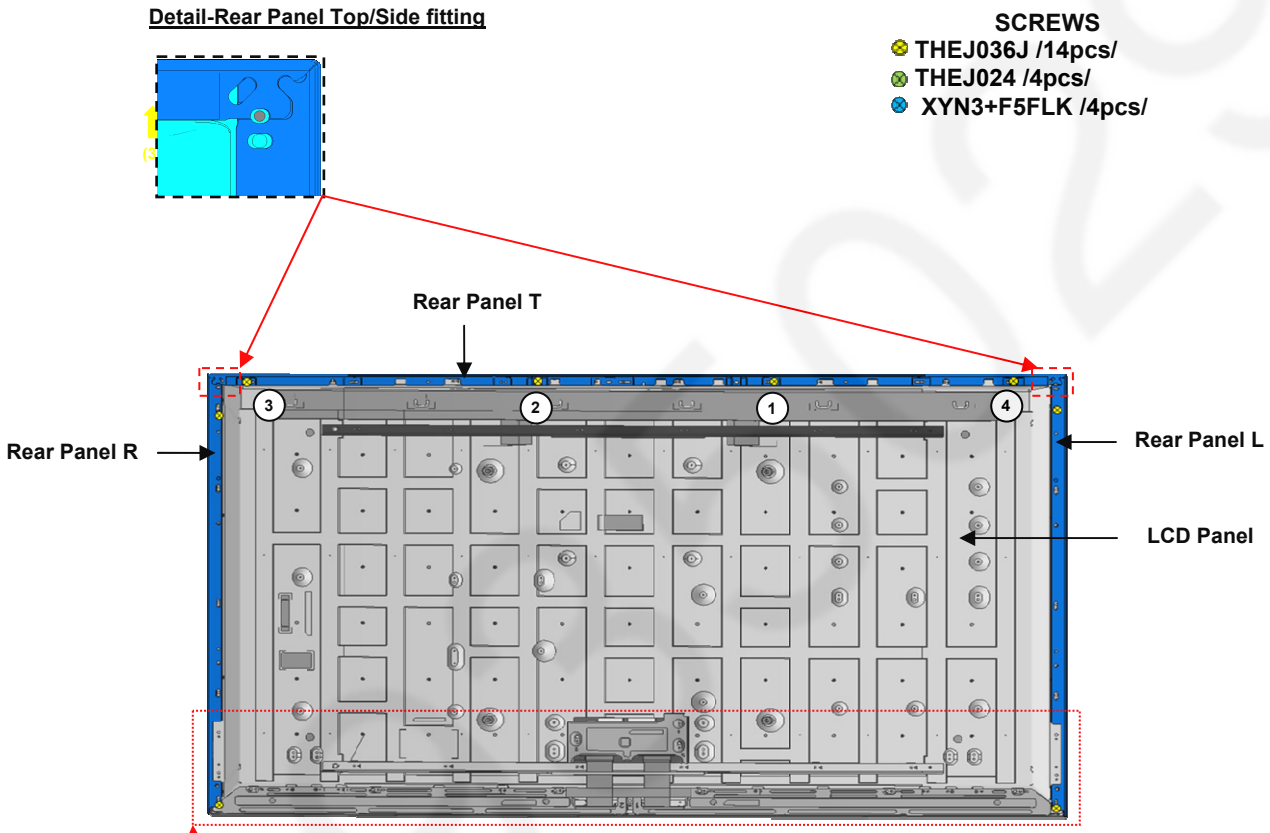


Fig.9

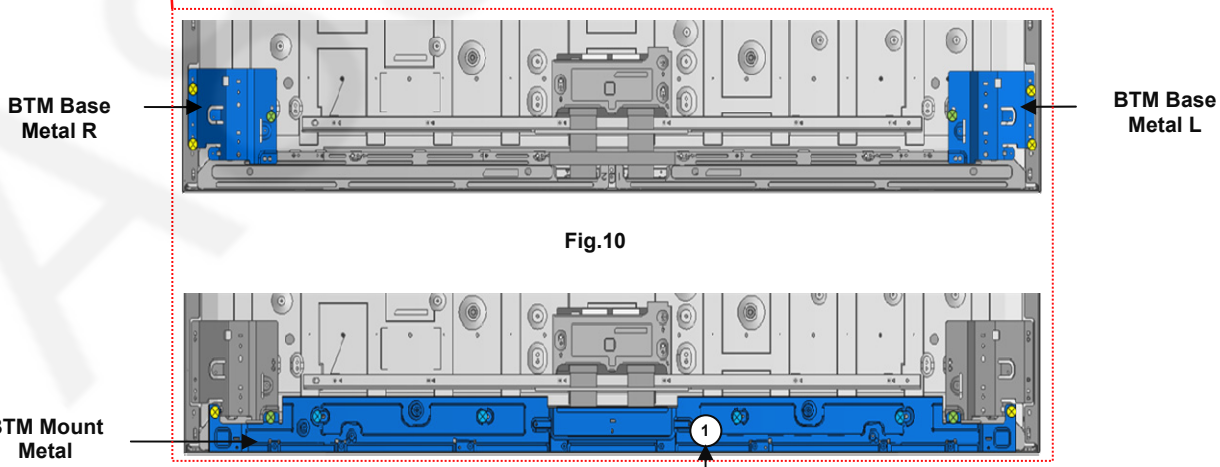


Fig.10

Fig.11

Note:This screw fix as first.
Other screws fix in either order.

Service Hints

Information about the direction of screwing metal brackets and PCB.

PCB screws and metal bracket screws are each located in different directions. (see Fig.12)

for PCB : The direction is perpendicular to the PCB. (refer to red colored arrows).
for the metal bracket and cabinet : Parallel to the Z-axis. (refer to black colored arrows).

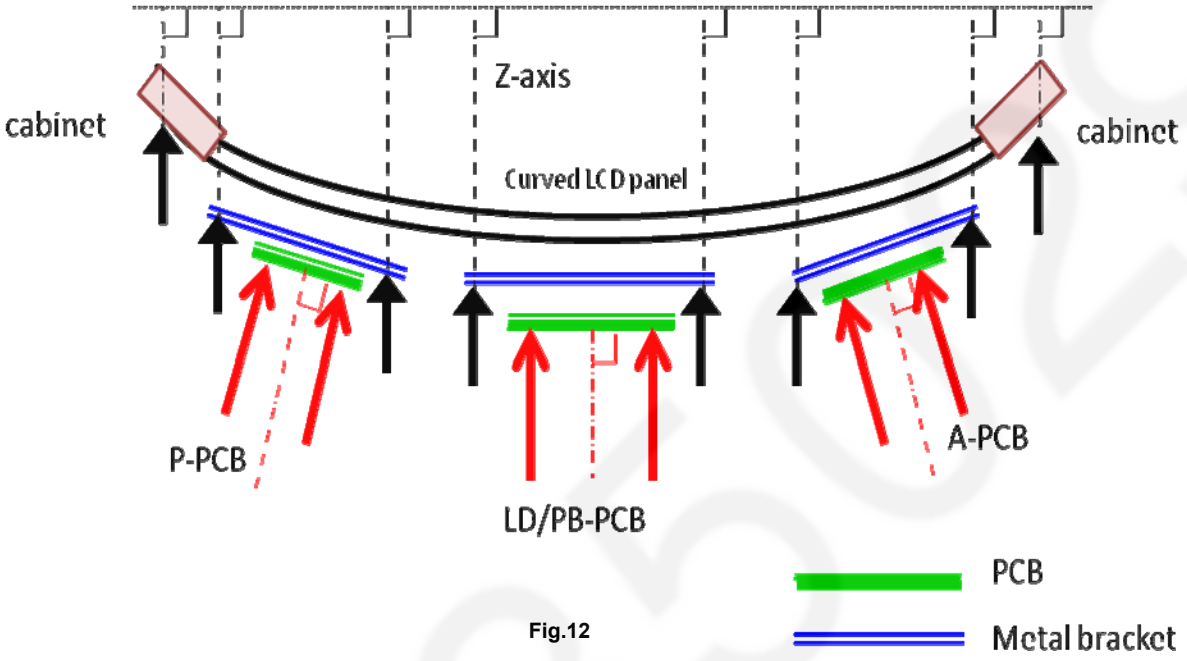


Fig.12

Information about screws under P-PCB barrier.

In case of exchanging LCD panel there are 2 screws under P-PCB barrier. (see Fig.13)

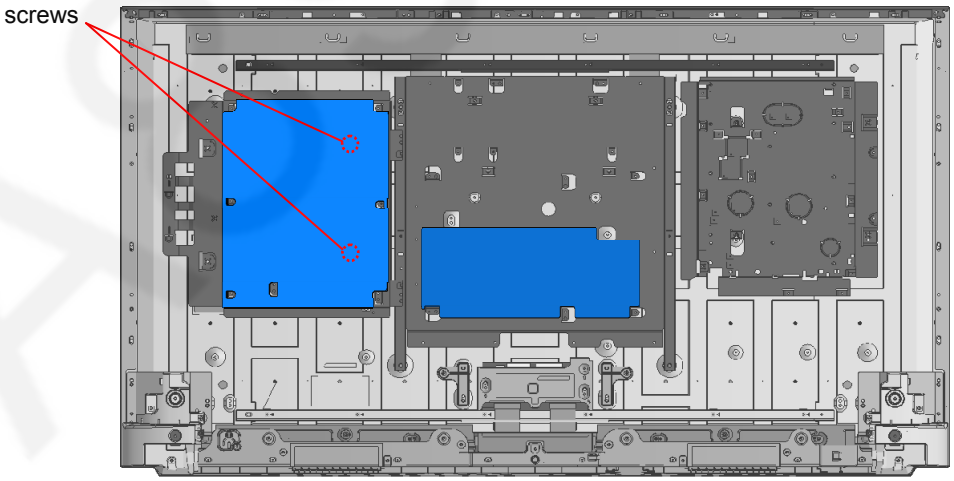


Fig.13

Service Hints

Special hook screws under A-PCB.

There are two special hook screws under metal bracket for A-PCB.
Hook part of Heatsink A Bottom “A” over the screw “B”. (see Fig.14)

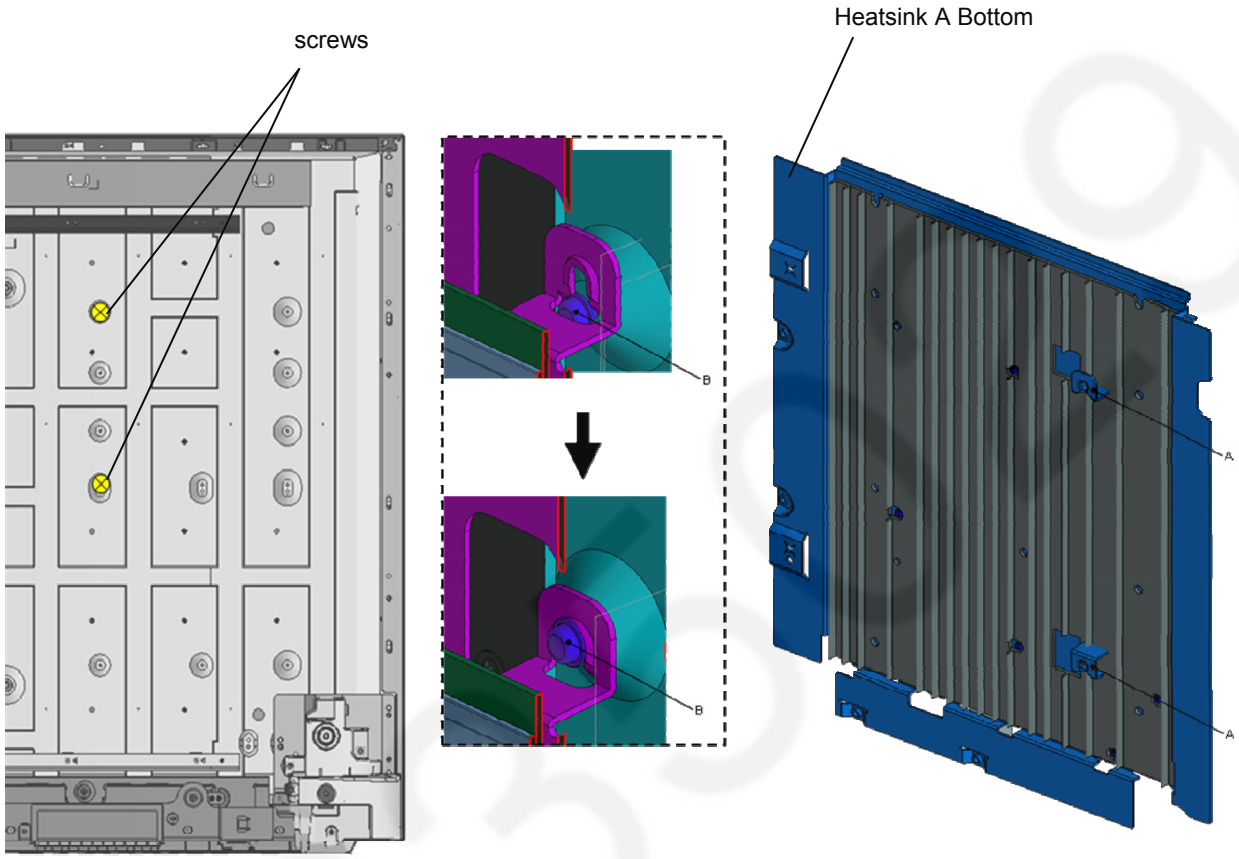


Fig.14

A89350

Service Hints

Back Cover and BTM Ornament Cover installation.

There is order when tightening screws for the back cover and ornament cover.
(Please note, panel radius and parts radius in some cases is slightly different.)

Fix Back Cover by screws from center 1. (see Fig.15)
Fit BTM Ornament Cover the left side. (see Fig.16)
Fit the right side using a sliding motion. (see Fig.17)
Confirm that the hook of A is hanging. (see Fig.18)
Fix BTM Ornament Cover by screws. Keep screws sequence. (see Fig.15)

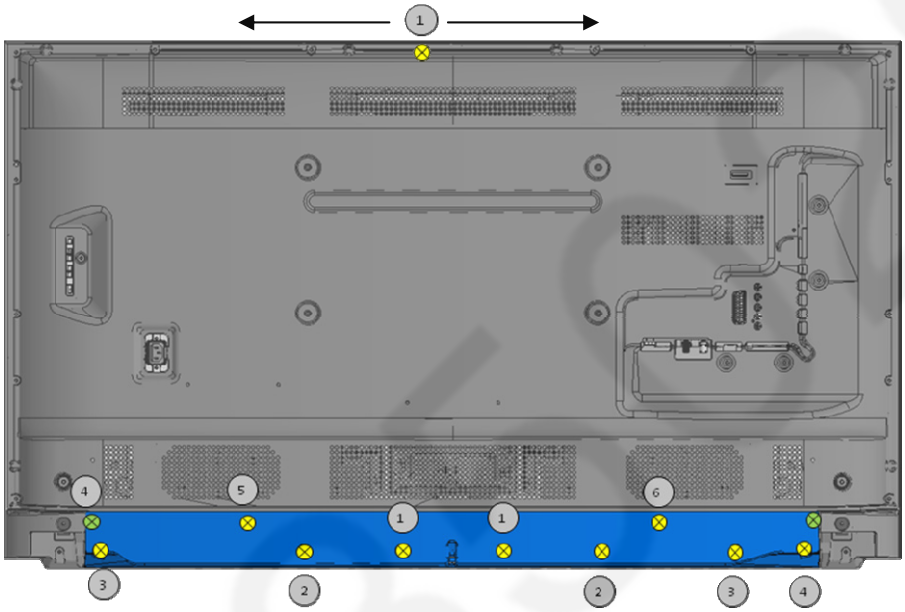


Fig.15



Fig.16



Fig.17

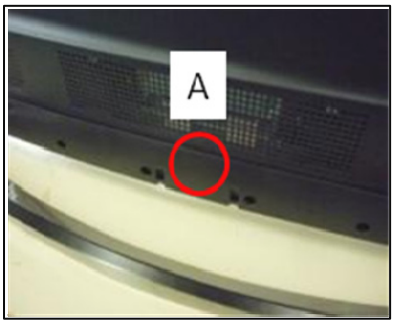


Fig.18

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.

A8935029

Specifications

Power Source:	220-240V AC, 50 / 60Hz
Rated Power Consumption:	188W
Stand-by Power Consumption:	0.50W
Aerial Impedance:	75Ω unbalanced, Coaxial Type

Receiving System:

TX-55CR730B (UK)

DVB-T/T2	Digital terrestrial services (MPEG2 and MPEG4-AVC(H.264))
PAL I	UHF E21-E68
PAL 525/60	(AV only)
M.NTSC	(AV only)
NTSC	(AV only)

TX-55CR730B (Ireland)

DVB-T/T2	Digital terrestrial services (MPEG2 and MPEG4-AVC(H.264))
PAL	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:	**TX-55CR730B (UK)**	**TX-55CR730B (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 1/3 : 4K, Content Type, Deep Colour, x.v.Colour™ HDMI 2 : 4K, Content Type, Audio Return Channel, Deep Colour, x.v.Colour™ This TV supports “HDAVI Control 5” function.	
DIGITAL AUDIO OUT	PCM / Dolby digital, Fibre optic	
USB 1/2/3	USB1/2 :DC 5V, Max 500mA [Hi-Speed USB (USB 2.0)] USB3 :DC 5V, Max 900mA [SuperSpeed USB (USB 3.0)]	
ETHERNET	RJ45, IEEE802.3 10BASE-T / 100BASE-TX	
CARD SLOT	SD Card slot x 1 Common interface slot (Complies with CI+) x 1	

Wireless LAN:

Standard Compliance	IEEE802.11a/n , IEEE802.11b/g/n
Frequency Range	IEEE802.11a/n: 5.180 GHz – 5.320 GHz 5.500 GHz – 5.580 GHz 5.660 GHz – 5.700 GHz IEEE802.11b/g/n: 2.412 GHz – 2.472 GHz
Security	WPA2-PSK (TKIP/AES) WPA-PSK (TKIP/AES) WEP(64 bit/128 bit)

LCD screen:	L5EDDYY00793 3840 x 2160, 16:9 Visible Diagonal 1390mm
Audio Output:	20W (10W + 10W)
Headphones:	3.5mm, 8Ω Impedance
Accessories supplied :	Remote Control 2 x R03 Batteries

Dimensions:

	Width:	Height:	Depth:
Including TV stand	1,236mm	772mm	248mm
TV set only	1,236mm	727mm	124mm

Mass:

Including TV stand	23.5kg
TV set only	22.5kg

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

A8935029

Technical Description

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

General information:

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

Replacement of ICs:

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

Model and Keys:

Model No.	Keys						
	DTCP-IP	C2MOD	CI PLUS	DIMORA	HDCP2.2	Netflix Widevine	FREETIME
TX-55CR730B	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 different, TV can not access USB-HDD.

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

Setting Inspection
Voltage Confirmation

A board

Description	Test point	Voltage
PNL12V	TP5013/4059	12V ± 1.2V
USB5V/SUB5V	TP5010	5.17V ± 0.25V
USB1	TP8629	5.0V ± 0.25V
USB2	TP8655	5.0V ± 0.25V
USB3	TP8631	5.0V ± 0.25V
USB-WiFi	TP8648	5.14V ± 0.20V
SUB3.3V	TP5001/8649	3.39V ± 0.15V
HDMISW3.3V	TP4514	3.35V ± 0.17V
SUB_AI_3.3V	TP2206	3.3V ± 0.17V
STB_1.5V	TP8101	1.52V ± 0.07V
SUB1.0V	TP8100	1.02V ± 0.05V
AVDD1.0V	TP8102	1.06V ± 0.05V
NT2.5V	TP9170	2.52V ± 0.12V
NT1.5V	TP9160	1.52V ± 0.07V
NT1.1V	TP9150	1.13V ± 0.06V
HDMI1.1V	TP4503	1.13V ± 0.06V
WOL3.3V/ PHY3.3V	TP8646	3.3V ± 0.17V
EU_TU_1.8V	TP5704	1.84V ± 0.1V
SUB9V	TP5004	9V ± 0.4V
T2_1.1V	TP5705	1.15V ± 0.11V
SD3.3V	TP8644	3.34V ± 0.17V
SUB_CI_5V	TP8400	5.0V ± 0.5V

P board

Description	Test point	Voltage*	Voltage**
16V	TP7410 and GND	<1V	16V ± 0.6V
5VS	TP7501 and GND	5.2V ± 0.2V	5.2V ± 0.2V
PFC	TP7201 and GND TP7208***	<340V	400V ± 15V

* Connect AC 230V to P1 connector of P-PCB(Main switch is OFF).
** Connect DC 3.3V to TV_SUB_ON P2 connector – pin 11 /TP7417/ or set main switch is ON.
*** Beware, for testing of PFC use the GND (TP7208) in Hot area of P board – risk of electric shock.

Note:
P/PB –BOARD - Do not touch at HOT circuit due to high voltage

CS Maintenance Menu

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

How to enter into CS Maintenance Menu

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.

CS Maintenance Menu	
OPT	
EDID CLK	
DRV CHECK	

Key Command

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

A89502G

System Information

How to access

1. While pressing [MENU] button on the remote control.
2. To select [Help] and then to select [System Information].(see Fig.19, Fig.20)

* Sample only

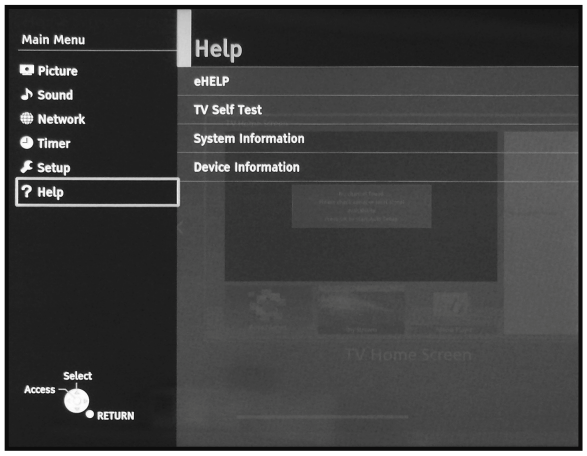


Fig.19

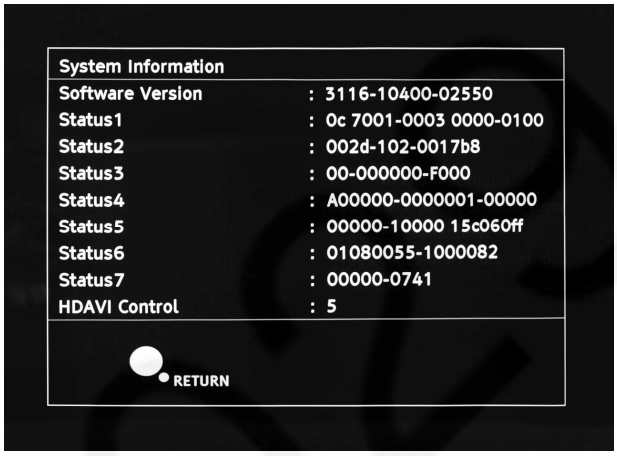


Fig.20

System Information			
SW version	3116-10400-02550	3116 10400 02550	Peaks SW GenX Main GenX Sub (optional)
Status1	0c 7201-0003 0000-0100	0c 7201-0003 0000-0100	Outer model ID Inner model ID Panel inch size
Status2	002d-102-0017b8	0032 202 0017b8	LSI Package LSI Release Model data version
Status3	00-000000-F000	00 00 00 00 F	Number of bad block in NAND Flash (dec) Peaks reboot counter System crash counter Emergency (SOS) counter Peaks NAND Maker ID
Status4	A00000-0000001-00000	A 00000 0000001 00000	Power-On period (A<=100hrs, B<=200hrs, C>200hrs) Total Power-On time (dec, max is 65535) Power-On timer (dec, max is 1048575) Fixed (always)
Status5	00000-10000 15c060ff	0 0 0 0 0 1 0000 15c060ff	SOS history (latest) SOS history (last time) SOS history (last but one) SOS history (2nd time after shipping) SOS history (1st time after shipping) Self-check _0-never selfcheck 1-production selfcheck by “FF” or USCM 2-user selfcheck by pressing “OK” Fixed (always) Panel ID
Status6	01080055-1000082	01080055 1000082	Peaks EEPROM version STM EEPROM version
Status7	00000-0741	00000 0741	STM ROMCOR version AJAX_CE version
HDAVI Control	5	5	VIERA Link version is displayed

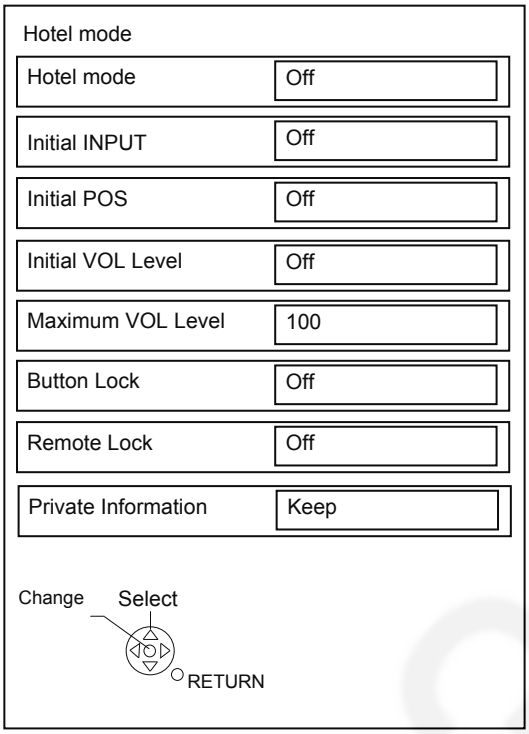
How to exit

Press the [RETURN] button on the remote control.

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.



3. To exit the “Hotel mode”:
   Switch off the power with the [POWER] button
   on the main unit or the [POWER] button
   on the remote control or pressing [EXIT] button
   on the remote control.

4. Explain the Hotel mode setup menu.

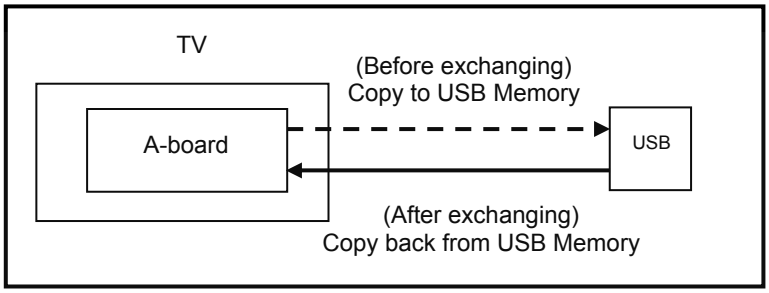
ITEM	Function
Hotel Mode	Select hotel mode ON/OFF
Initial INPUT	Select input signal modes. Set the input, when each time power is switched on. Selection: Off/DVB/AV1/AV2/HDMI1/HDMI2/HDMI3 *Off: give priority to the last memory. However, Euro Model is compulsorily set to TV.
Initial POS	Select programme 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 VOD:NETFLIX service is invalid
Private Information	Select private information for VIERA Cast is Keep or Reset if Hotel mode is set to [On] when TV power on. Selection : Keep/Reset •Keep: private information for VIERA Cast is keep •Reset: private information for VIERA Cast is reset

Data Copy by USB Memory

Purpose

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

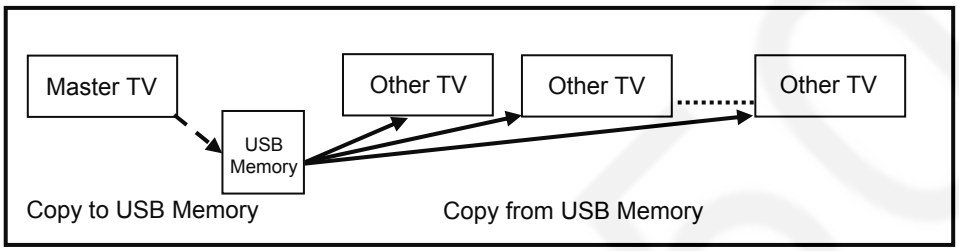
When exchanging A-board, the data in original A-board can be copied to USB Memory and then copy to new A-board.



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

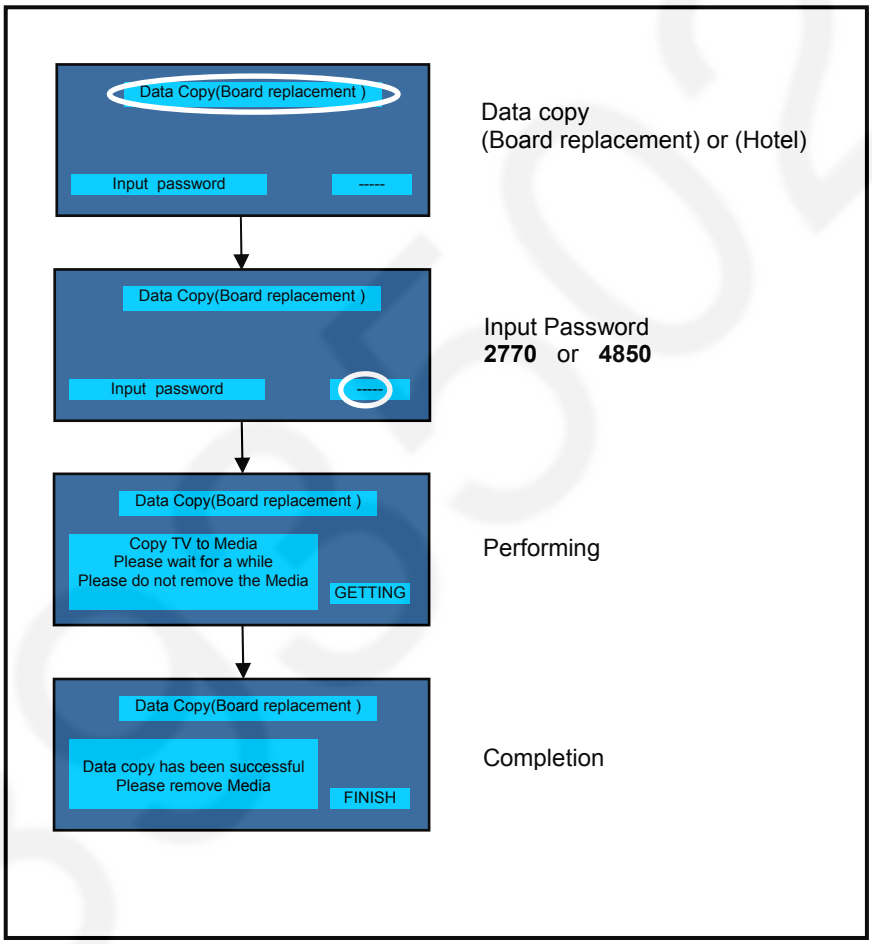
1. Turn on the TV set.
2. Insert USB Memory with a startup file (pwd file) to USB Terminal.
   On-screen Display will be appeared according to the startup file automatically.
3. Input a following password for (a) or (b) by using remote control.
   (a) For Board replacement: 2770
   (b) For Hotel: 4850
   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

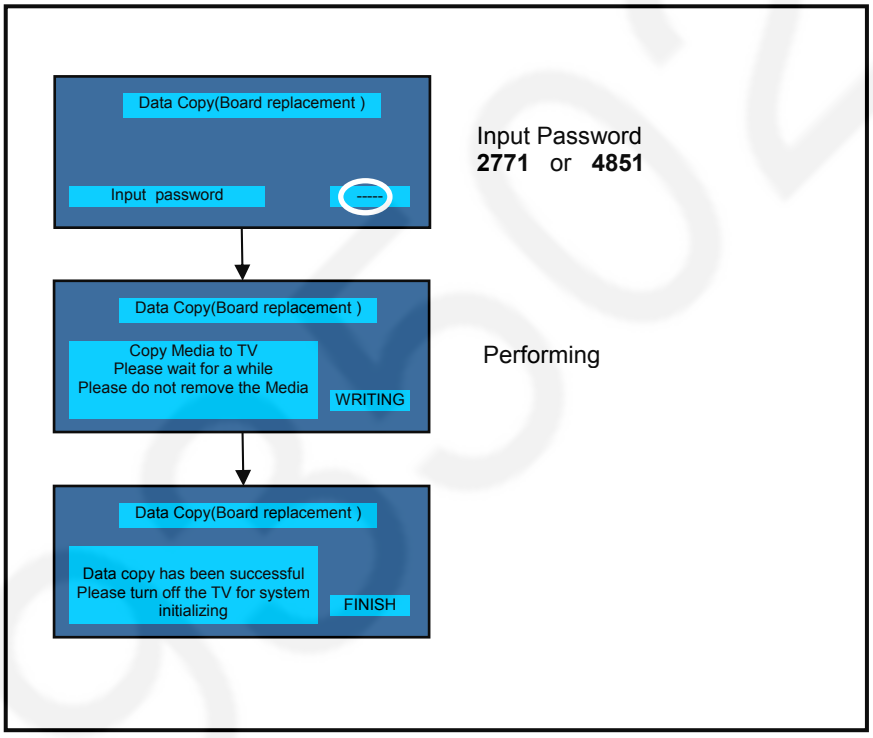


Data Copy from USB Memory to TV set

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: 4851
   Data will be copied from USB Memory to TV set.
4. After the completion of copying to USB Memory, remove USB Memory from TV set.
   (a) For Board replacement: Data will be deleted after copying (Limited one copy).
   (b) For Hotel: Data will not be deleted and can be used for other TVs.
5. Turn off the TV set.

Note:

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



Option Bytes Description

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

Self-check indication and forced to factory shipment setting:
While pressing [VOLUME (-)] button on the main unit, press [MENU] button on the remote control for more than 3 seconds.

How to exit

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

TX-55CR730B

55

Self Check Complete

H14TUN	O.K.
H38FRC	O.K.
H07TEMP	O.K.
H17LAN	O.K.
H00FE	O.K.
H96ID	O.K.
H97ID2	O.K.
H42WIFI	O.K.
H80HDMISW1	O.K.

PEAKS-SOFT	*.***
PEAKS-EEP	**.**.****
LSI-PACKAGE	*.***
LSI-RELEASE	*.**
STBY-SOFT	*.**.**
STBY-EEP	*.**.****
NVT SOFT	********
NVT DATA	********

MODEL ID	0C
	03000173
	00010000

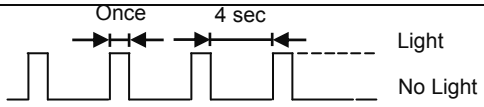
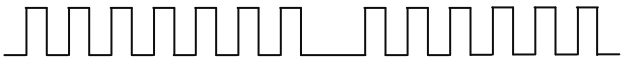
Display	Ref. No.	Description	P.C.B.
H14TUN	IC6950	Integrated TUNER A/DVB-T/T2/C	A-Board
H38FRC	IC9000	IC FRC (NTK)	A-Board
H07TEMP	IC2250	Temperature Sensor	A-Board
H17LAN	IC8920	MAC	A-Board
H00FE	IC6800	DVB-T2/T/C Demodulator	A-Board
H96ID	IC8920	CI+,DTCP-IP, C2MOD, Freetime	A-Board
H97ID2	IC8920	Dimora, HDCP2.2, Netflix, Widevine	A-Board
H42WIFI	IC8000 N5HBZ0000109	IC Peaks-MTK Wifi Dongle	A-Board Wifi Dongle
H80HDMISW1	IC4500	IC HDMI	A-Board

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

Power LED blinking timing chart

1. Subject
   Information of LED Flashing timing chart.

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

Blinking times	Blinking timing	Contents	Check point
1		BL_SOS	A BOARD PB BOARD PANEL
7		SUB3.3V/1.0V	A BOARD P BOARD
9		SOUND_SOS	A BOARD SPEAKERS
10		NVT_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.

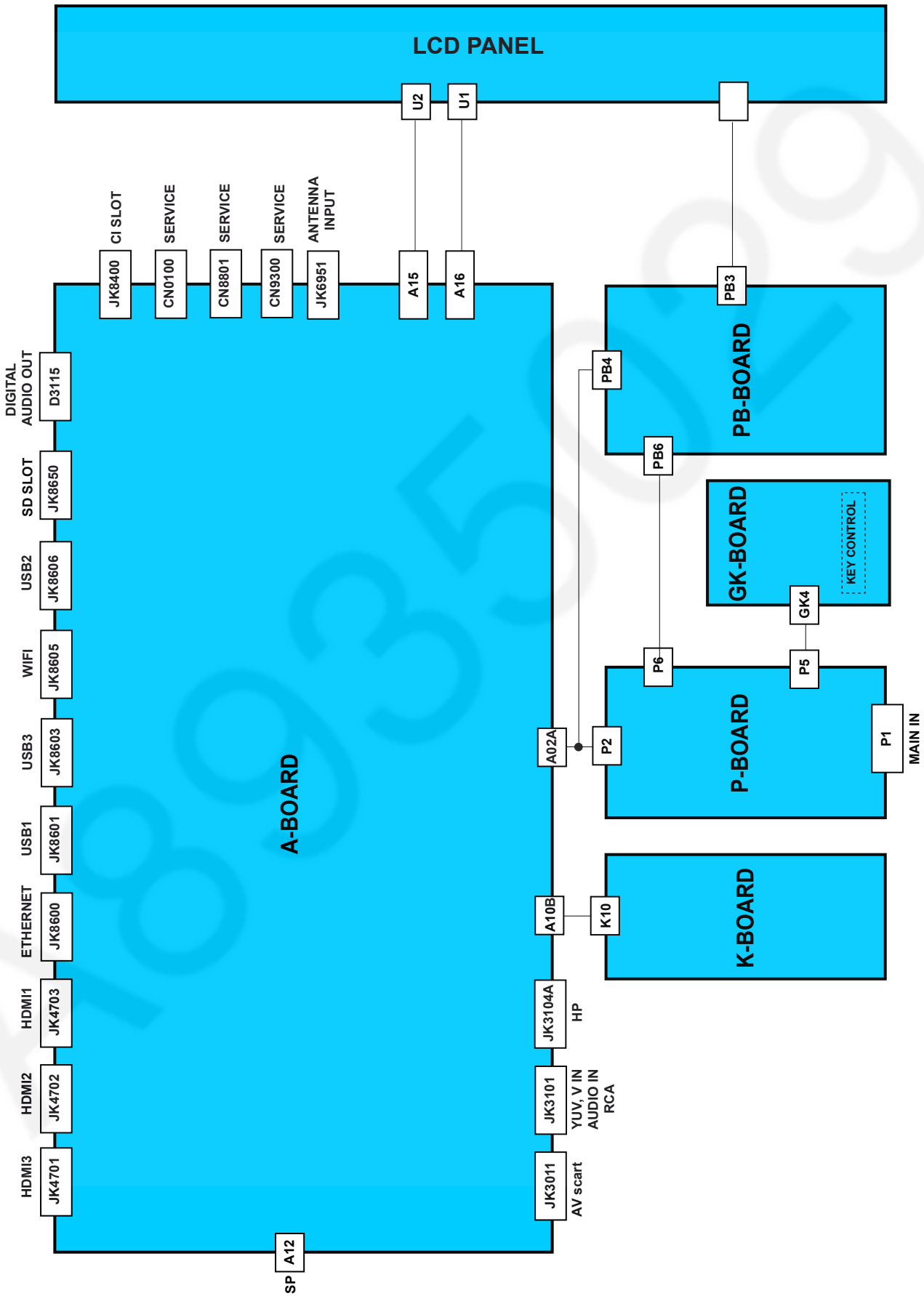
How to confirm:

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.

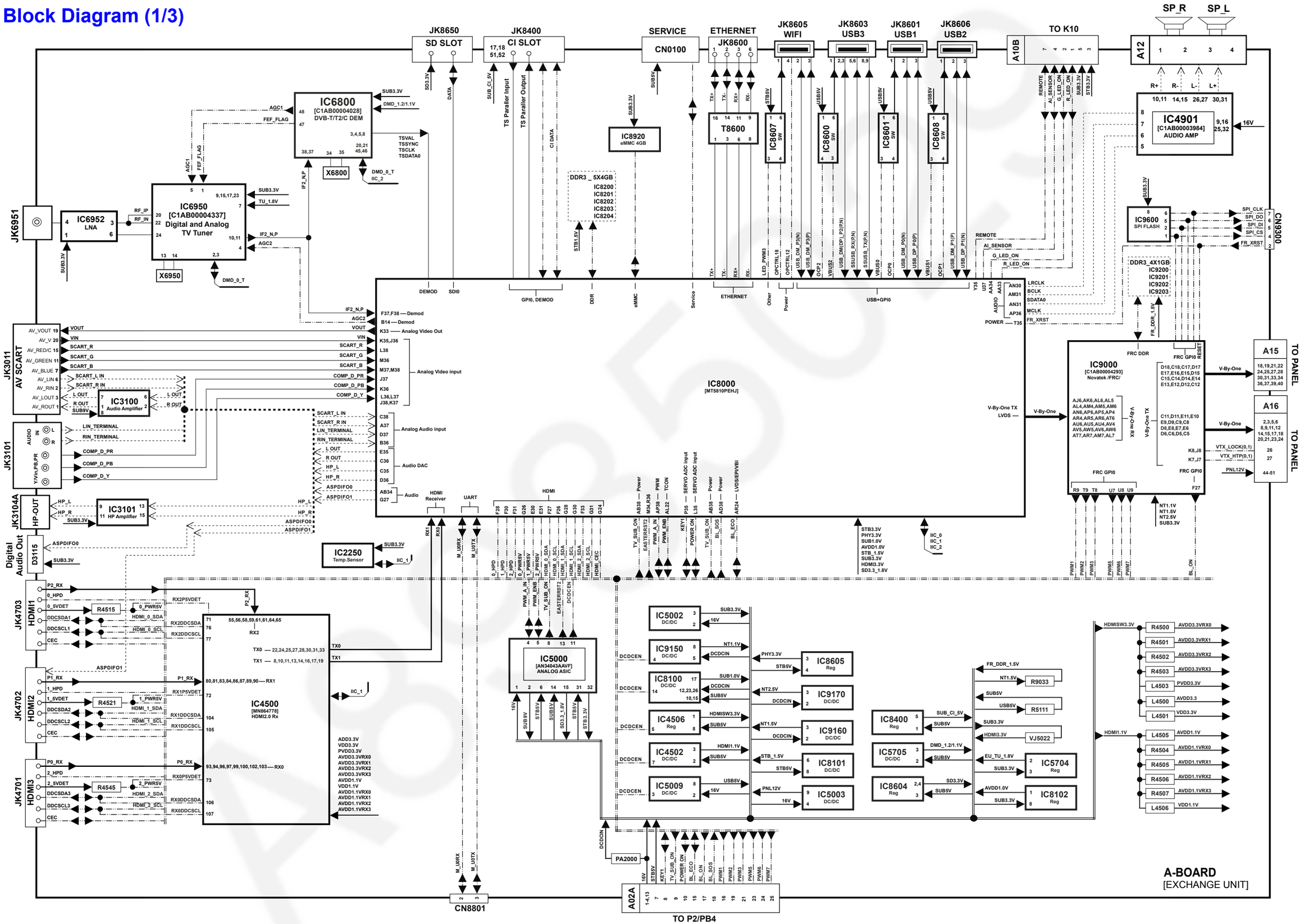
Remarks:

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.

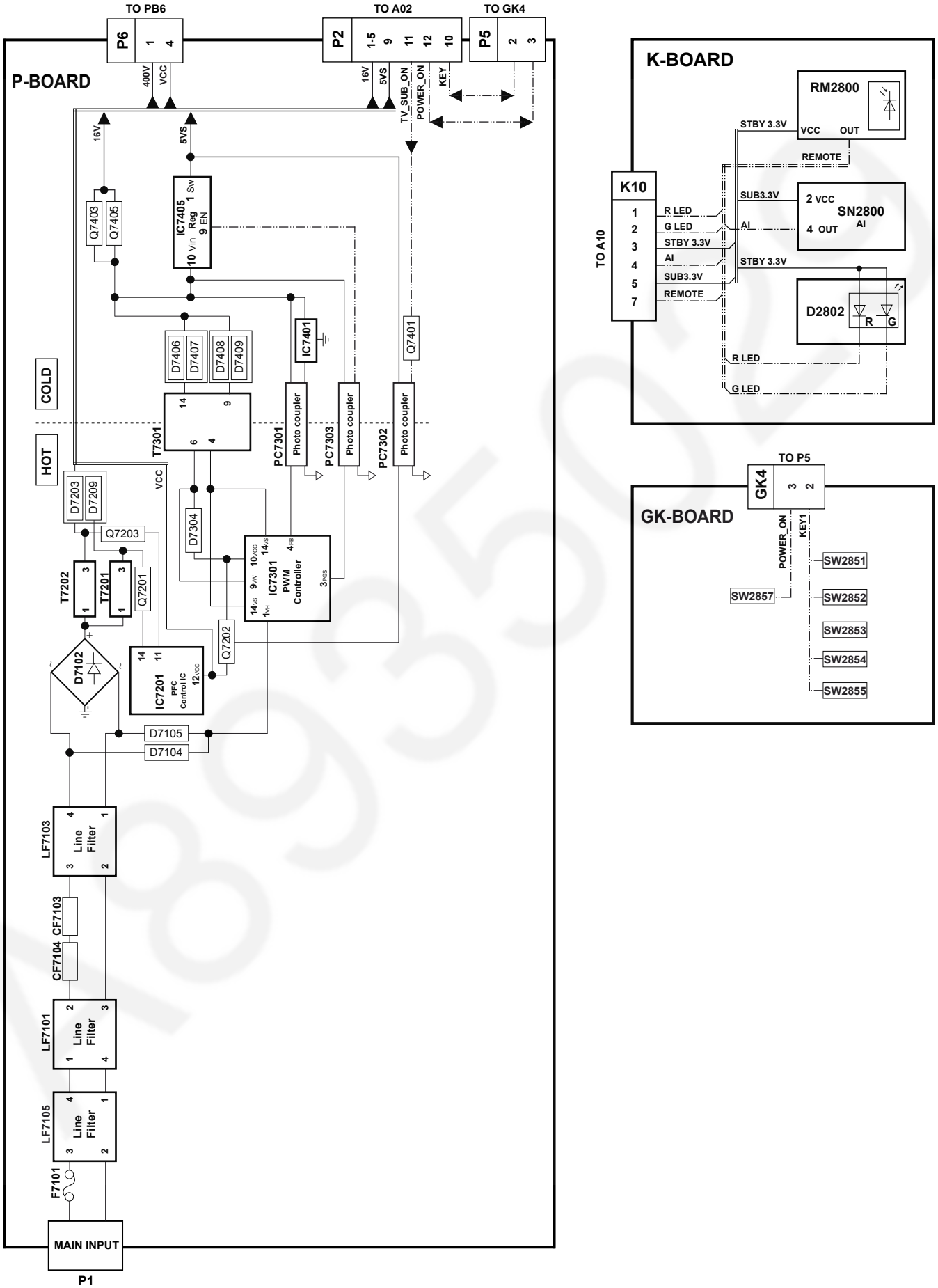
Wiring Diagram



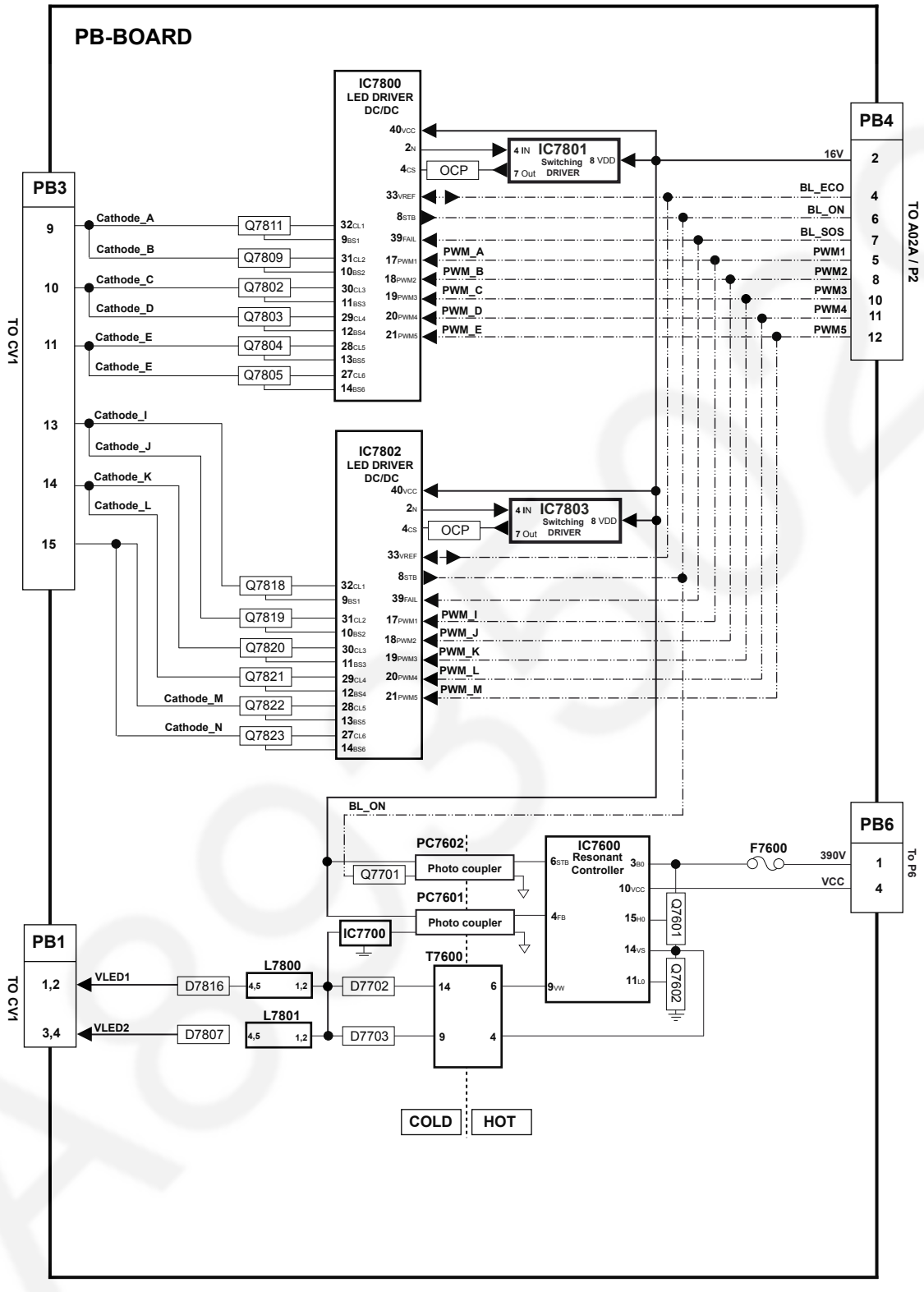
Block Diagram (1/3)



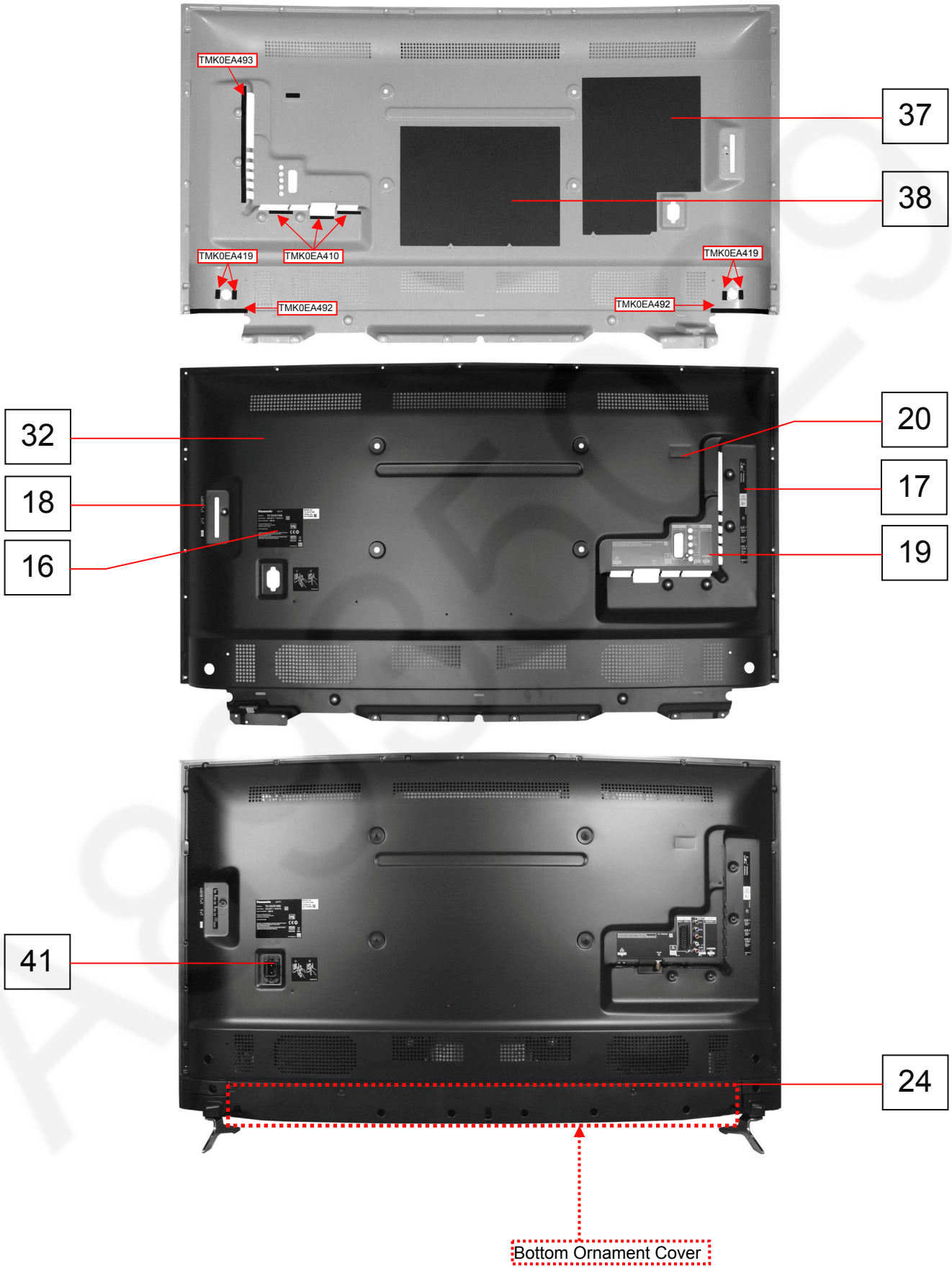
Block Diagram (2/3)



Block Diagram (3/3)

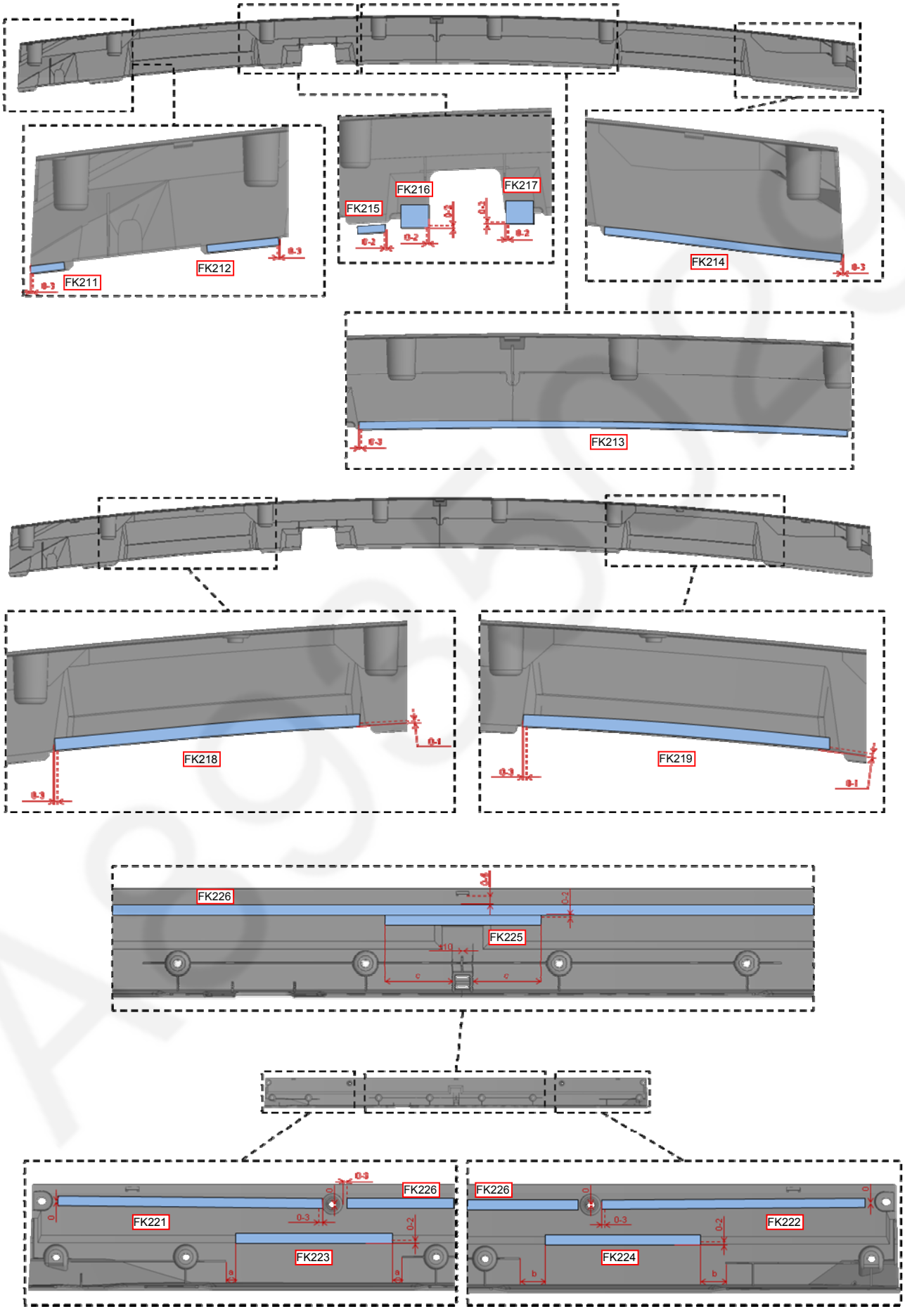


Parts Location



Parts Location

Bottom Ornament Cover

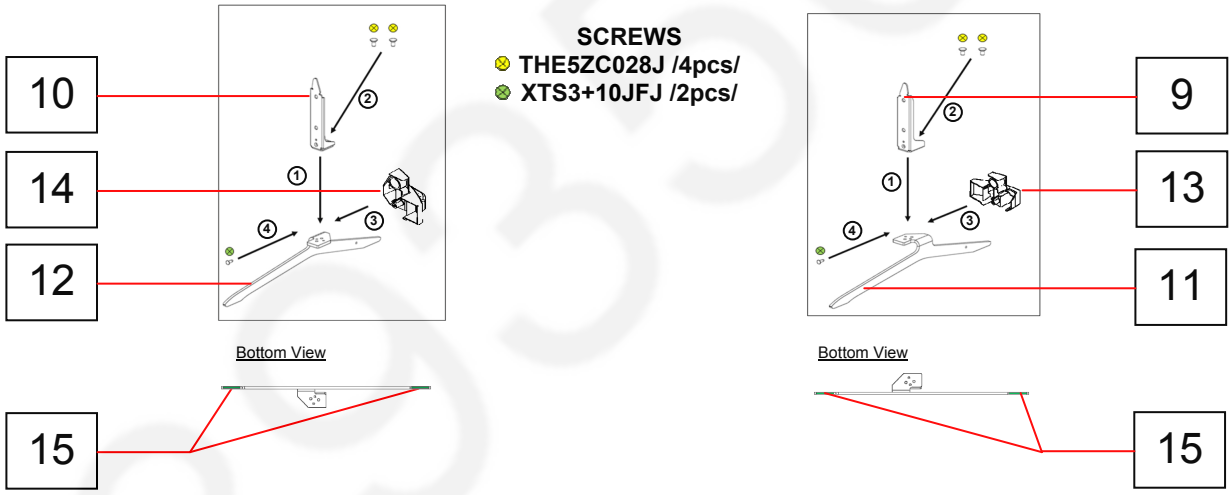


Parts Location

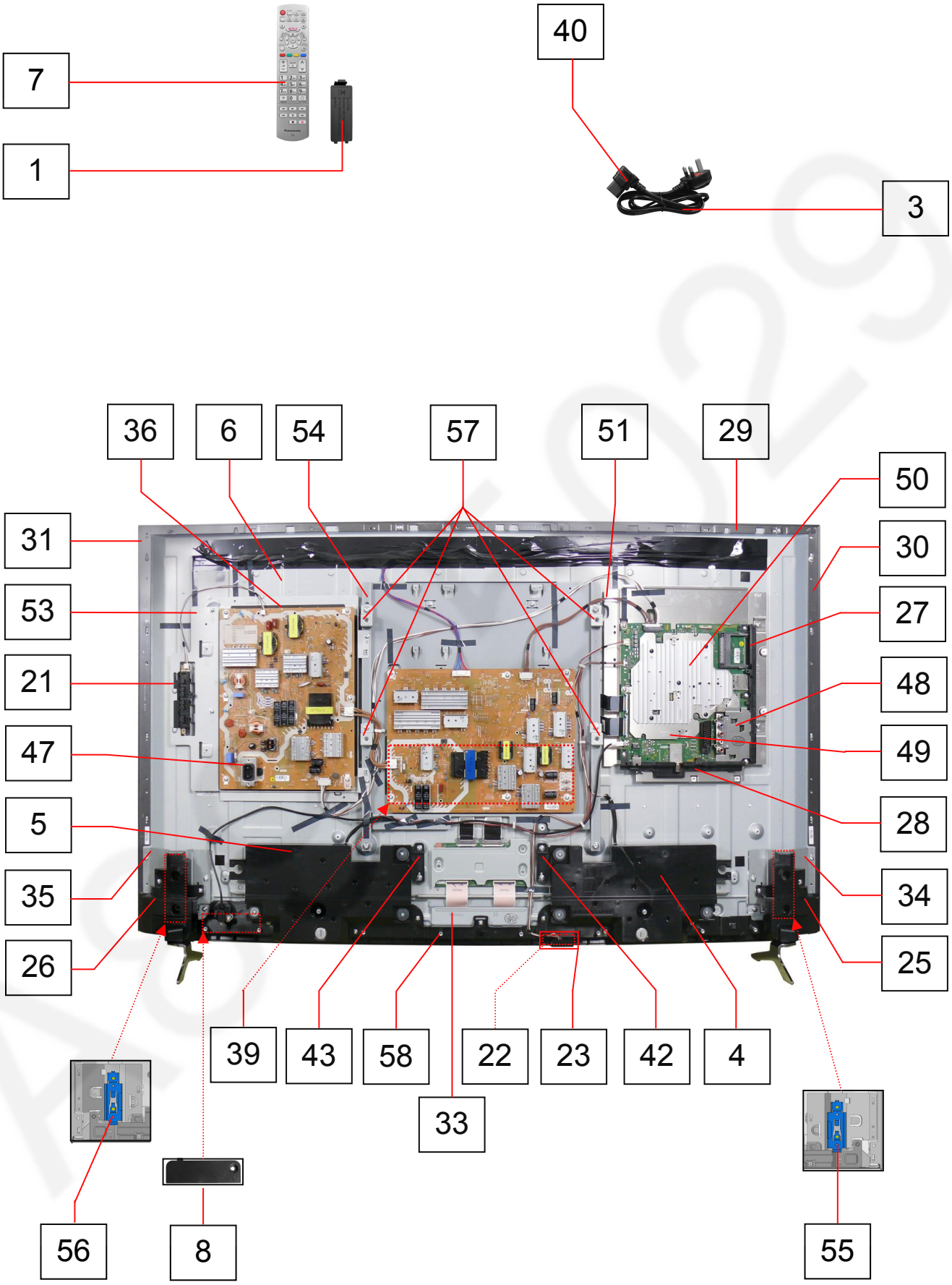


Pedestal Assy R

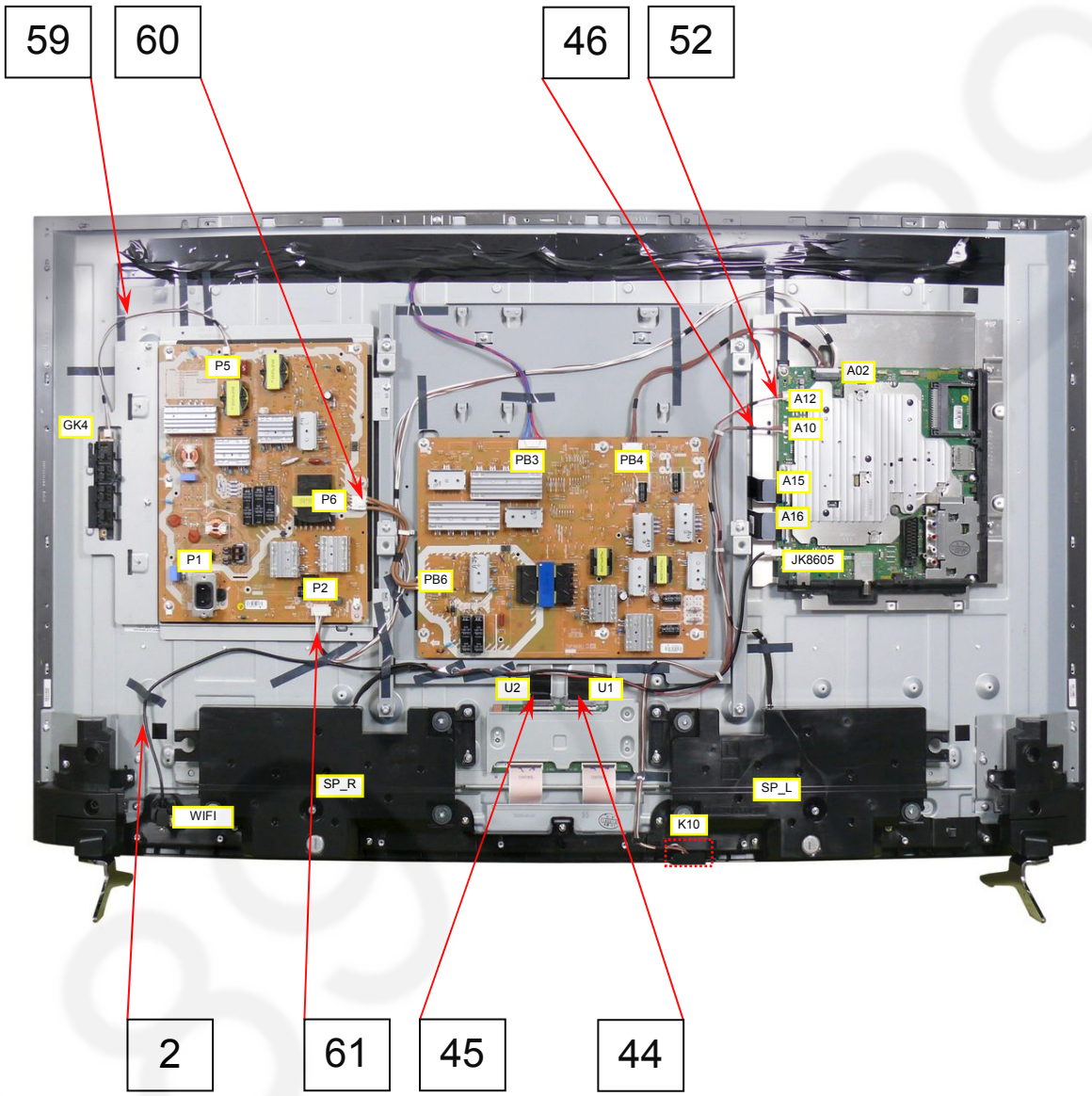
Pedestal Assy L



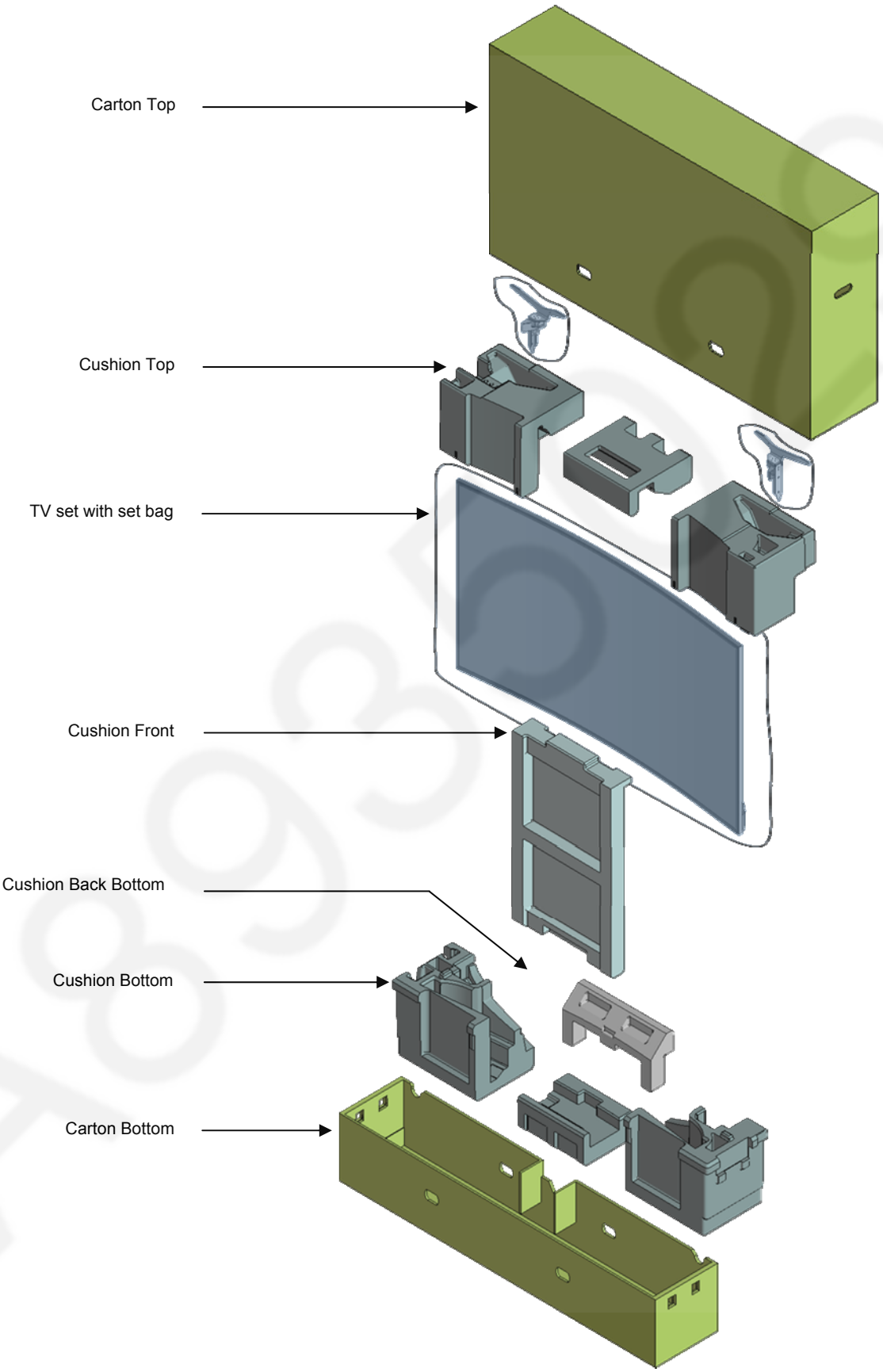
Parts Location



Location of Lead Wiring



Packing Structure



Replacement Parts List Note

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

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

RTL (Retention Time Limited)

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

Abbreviation of part name and description

1. Resistor

Example:

ERD25TJ104 C 100KOHM J 1/4W

Type Allowance

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

2. Capacitor

Example:

ECKF1H103ZF C 0.01UF Z 50V

Type Allowance

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

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		1	BAT-C-1010	BATTERY COVER OF RC	1	PAVCCZ
		2	K1HY05YY0176	USB CABLE	1	PAVCCZ
	⚠	3	K2CT2YY00111	AC CORD (UK)	1	PAVCCZ
		4	L0EYBB000007	SPEAKER L	1	PAVCCZ
		5	L0EYBB000008	SPEAKER R	1	PAVCCZ
	⚠	6	L5EDDYY00793	LCD PANEL	1	PAVCCZ
		7	N2QAYB001010	REMOTE CONTROL	1	PAVCCZ
	⚠	8	N5HBZ0000109	WIFI DONGLE	1	PAVCCZ
		9	TBL5ZA36701	STAND METAL L	1	PAVCCZ
		10	TBL5ZA36711	STAND METAL R	1	PAVCCZ
		11	TBL5ZA36791	SIDE METAL FRAME L	1	PAVCCZ
		12	TBL5ZA36801	SIDE METAL FRAME R	1	PAVCCZ
		13	TBL5ZB34701	REAR COVER L	1	PAVCCZ
		14	TBL5ZB34711	REAR COVER R	1	PAVCCZ
		15	TBL5ZG30461	RUBBER FOOT	4	PAVCCZ
	⚠	16	TBM0EC3671	MODEL LABEL	1	PAVCCZ
		17	TBM0EU0235	SIDE AV LABEL	1	PAVCCZ
		18	TBM0EU0241	KEY BUTTON SHEET	1	PAVCCZ
		19	TBM0EU0391	REAR AV LABEL	1	PAVCCZ
		20	TBM4GU113	COVER LABEL	1	PAVCCZ
		21	TBX0E87900	KEY BUTTON BRACKET	1	PAVCCZ
		22	TKK5ZC50601	LED PANEL	1	PAVCCZ
		23	TKP5ZA53601	LED PANEL CASE	1	PAVCCZ
	⚠	24	TKP5ZA59201	BTM ORNAMENT COVER	1	PAVCCZ
	⚠	25	TKP5ZA59601	BTM CORNER COVER L	1	PAVCCZ
	⚠	26	TKP5ZA59701	BTM CORNER COVER R	1	PAVCCZ
		27	TKP5ZA60401	SIDE AV BRACKET	1	PAVCCZ
		28	TKP5ZA60501	BOTTOM AV BRACKET	1	PAVCCZ
		29	TKR5ZA45101	REAR PANEL T	1	PAVCCZ
		30	TKR5ZA45201	REAR PANEL L	1	PAVCCZ
		31	TKR5ZA45301	REAR PANEL R	1	PAVCCZ
		32	TKU5ZX13001	BACK COVER	1	PAVCCZ
		33	TKZ5ZA51431	BTM MOUNT METAL	1	PAVCCZ
		34	TKZ5ZX50881	BTM BASE METAL L	1	PAVCCZ
		35	TKZ5ZX50891	BTM BASE METAL R	1	PAVCCZ
		36	TMK5ZX157	BARRIER P-PCB	1	PAVCCZ
		37	TMK5ZX159	BARRIER P-PCB REAR	1	PAVCCZ
		38	TMK5ZX160	BARRIER PB-PCB REAR	1	PAVCCZ
		39	TMK5ZX158	BARRIER PB-PCB	1	PAVCCZ
		40	TMXX073	AC CORD CLAMPER	1	PAVCCZ
		41	TMXX074	AC INLET HOLDER	1	PAVCCZ
		42	TMZ5ZK5001	SP BRACKET L	1	PAVCCZ
		43	TMZ5ZK5002	SP BRACKET R	1	PAVCCZ
		44	TSCKF0630053	LVDS FFC (51PIN)	1	PAVCCZ
		45	TSCKF0630054	LVDS FFC (41PIN)	1	PAVCCZ
		46	TXJA10VYVE	A10-K10 WIRE	1	PAVCCZ
		47	TUC5ZC50162	AC INLET METAL	1	PAVCCZ
		48	TUC5ZC50421	HEATSINK HDMI	1	PAVCCZ
		49	TUC5ZJ51741	HEATSINK A TOP	1	PAVCCZ
		50	TUC5ZJ51911	HEATSINK A TOP FIN	1	PAVCCZ
		51	TUC5ZJ51981	HEATSINK A BOTTOM	1	PAVCCZ
		52	TXJA12VYVE	A12-SP WIRE	1	PAVCCZ
		53	TUX5ZE0451	METAL BRACKET P	1	PAVCCZ
		54	TUX5ZE0461	METAL BRACKET PB/LD	1	PAVCCZ
		55	TUX5ZX1061	BOTTOM METAL L	1	PAVCCZ
		56	TUX5ZX1071	BOTTOM METAL R	1	PAVCCZ
		57	TUX5ZX1081	VESA METAL	4	PAVCCZ
	⚠	58	TXFKP5Z0284	BOTTOM ORNAMENT ASSY	1	PAVCCZ
		59	TXJ/P5VYVE	P5-GK4 WIRE	1	PAVCCZ
	⚠	60	TXJ/P6VYVE	P6-PB6 WIRE	1	PAVCCZ
		61	TXJA02VYVE	A02-P2/PB4 WIRE	1	PAVCCZ
			R6DB/2PC	BATTERY	2	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
			THE5ZC028J	SCREW M5X9 FLAT HEAD	4	PAVCCZ
			THE5ZL002N	SCREW (PEDESTAL)	4	PAVCCZ
			THEC1509	SCREW	36	PAVCCZ
			THEJ024	SCREW	14	PAVCCZ
			THEJ036J	SCREW	52	PAVCCZ
			THEJ065J	SCREW	2	PAVCCZ
			THEL0239	SCREW	3	PAVCCZ
			THTD030J	SCREW	2	PAVCCZ
			THTF020J	SCREW	6	PAVCCZ
			TKKL5521	M6_CAP	4	PAVCCZ
	⚠		TPC0EA32501	CARTON TOP	1	PAVCCZ
			TPC0EA32601	CARTON BOTTOM	1	PAVCCZ
			TPD0E13971	CUSHION TOP	1	PAVCCZ
			TPD0E23921	CUSHION BOTTOM	1	PAVCCZ
			TPD0E23941	CUSHION BACK BOTTOM	1	PAVCCZ
			TPD0E50981	CUSHION FRONT	1	PAVCCZ
			TPDX0033	JOINT	4	PAVCCZ
			TPE0E4045	SET BAG	1	PAVCCZ
			TQB0E2575	PRODUCT FICHE	1	PAVCCZ
	⚠		TQB0E2575U	INSTRUCTION BOOK (ENGLISH)	1	PAVCCZ
			TQF0EA144	CLAMPER EXPL LABEL	1	PAVCCZ
			TQF0EA843	ENERGY LABEL	1	PAVCCZ
			TUC4GJ5058	HEATSINK	6	PAVCCZ
			TUC5ZJ50932	HEATSINK	1	PAVCCZ
			TUC5ZJ51551	HEATSINK	6	PAVCCZ
			TUC5ZJ51661	HEATSINK	2	PAVCCZ
			TUC5ZJ51951	HEATSINK	2	PAVCCZ
			XTS3+10JFJ	SCREW M3X10 FLAT HEAD	2	PAVCCZ
			XTV3+8GFJK	SCREW	3	PAVCCZ
			XYN3+C6FJ	SCREW	10	PAVCCZ
			XYN3+C8FJ	SCREW	21	PAVCCZ
			XYN3+F5FJK	SCREW	4	PAVCCZ
			XYN6+F14FJ	SCREW	4	PAVCCZ
		AL301	TEWF153	AL-TAPE(W10XL50)	1	PAVCCZ
		CA01	TMME442	SPACER HEATSINK HOLD	1	PAVCCZ
		CA02	TMME442	SPACER HEATSINK HOLD	1	PAVCCZ
		CA03	TMME442	SPACER HEATSINK HOLD	1	PAVCCZ
		CA04	TMME442	SPACER HEATSINK HOLD	1	PAVCCZ
		CK301	TMME466	CLAMPER	1	PAVCCZ
		CK302	TMME384	SPACER P-PCB	1	PAVCCZ
		CK303	TMME384	SPACER P-PCB	1	PAVCCZ
		CK304	TMME384	SPACER P-PCB	1	PAVCCZ
		CK305	TMK0EX235	SPACER	1	PAVCCZ
		CK306	TMK0EX235	SPACER	1	PAVCCZ
		CK307	TMME292	CLAMPER	1	PAVCCZ
		CK308	TMME268	CLAMPER	1	PAVCCZ
		CK309	TMME268	CLAMPER	1	PAVCCZ
		CK310	TMME268	CLAMPER	1	PAVCCZ
		CK311	TMME268	CLAMPER	1	PAVCCZ
		FA01	TMKK584	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA02	TMKK584	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA03	TMKK557	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA04	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA05	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA06	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA07	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA08	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA09	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA10	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA11	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA12	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA13	TMKK432	THERMAL CONDUCTIVE SHEET	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		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	TMKK583	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA21	TMKK583	THERMAL CONDUCTIVE SHEET	1	PAVCCZ
		FA22	TMKK591	THERMAL COND SHEET(5X10XT3)	1	PAVCCZ
		FA23	TMKK591	THERMAL COND SHEET(5X10XT3)	1	PAVCCZ
		FA24	TMKK591	THERMAL COND SHEET(5X10XT3)	1	PAVCCZ
		FA25	TMKK591	THERMAL COND SHEET(5X10XT3)	1	PAVCCZ
		FA26	TMKK461	RUBBER(L20XW20XT1)	1	PAVCCZ
		FA27	TMKK461	RUBBER(L20XW20XT1)	1	PAVCCZ
		FK201	TMK0EA493	FELT(240X10XT0.35)	1	PAVCCZ
		FK202	TMK0EA410	FELT(50X7XT0.5)	1	PAVCCZ
		FK203	TMK0EA410	FELT(50X7XT0.5)	1	PAVCCZ
		FK204	TMK0EA410	FELT(50X7XT0.5)	1	PAVCCZ
		FK205	TMK0EA492	FELT(130X10XT0.35)	1	PAVCCZ
		FK206	TMK0EA492	FELT(130X10XT0.35)	1	PAVCCZ
		FK207	TMK0EA419	FELT(20X10XT0.45)	1	PAVCCZ
		FK208	TMK0EA419	FELT(20X10XT0.45)	1	PAVCCZ
		FK209	TMK0EA419	FELT(20X10XT0.45)	1	PAVCCZ
		FK210	TMK0EA419	FELT(20X10XT0.45)	1	PAVCCZ
		FK211	TMK4GA391	FELT(15X10XT0.35)	1	PAVCCZ
		FK212	TMK0EA478	FELT(10X35XT0.35)	1	PAVCCZ
		FK213	TMK0EA494	FELT(295X10XT0.35)	1	PAVCCZ
		FK214	TMK4GA420	FELT(120X10XT0.35)	1	PAVCCZ
		FK215	TMK0EA353	FELT(15X15XT0.5)	1	PAVCCZ
		FK216	TMK0EA353	FELT(15X15XT0.5)	1	PAVCCZ
		FK217	TMK0EA353	FELT(15X15XT0.5)	1	PAVCCZ
		FK218	TMK0EA501	FELT(155X10XT0.35)	1	PAVCCZ
		FK219	TMK0EA501	FELT(155X10XT0.35)	1	PAVCCZ
		FK220	TMK0EA419	FELT(20X10XT0.45)	1	PAVCCZ
		FK221	TMK0EA467	FELT(190X8XT0.45)	1	PAVCCZ
		FK222	TMK0EA467	FELT(190X8XT0.45)	1	PAVCCZ
		FK223	TMK4GA422	FELT(130X10XT0.9)	1	PAVCCZ
		FK224	TMK4GA422	FELT(130X10XT0.9)	1	PAVCCZ
		FK225	TMK4GA422	FELT(130X10XT0.9)	1	PAVCCZ
		FK226	TMK0EA432	FELT(520X10XT0.35)	1	PAVCCZ
		FK301	TMK5ZG004	SPONGE SP	1	PAVCCZ
		FK302	TMK5ZG004	SPONGE SP	1	PAVCCZ
		FK303	TMK5ZG004	SPONGE SP	1	PAVCCZ
		FK304	TMK5ZG004	SPONGE SP	1	PAVCCZ
		FK305	TMKH743	SPONGE(10X5XT2.5)	1	PAVCCZ
		FK306	TMKH743	SPONGE(10X5XT2.5)	1	PAVCCZ
		FK307	TMKH743	SPONGE(10X5XT2.5)	1	PAVCCZ
		FK308	TMKH743	SPONGE(10X5XT2.5)	1	PAVCCZ
		FK309	TMKH743	SPONGE(10X5XT2.5)	1	PAVCCZ
		FK310	TMKH743	SPONGE(10X5XT2.5)	1	PAVCCZ
		FK311	TMKH743	SPONGE(10X5XT2.5)	1	PAVCCZ
		FK312	TMKH743	SPONGE(10X5XT2.5)	1	PAVCCZ
		FK313	TMK4GG118	SPONGE(20X20XT12)	1	PAVCCZ
		FK314	TMK4GG118	SPONGE(20X20XT12)	1	PAVCCZ
		FK315	TMK4GA353	FELT(95X8XT0.45)	1	PAVCCZ
		FK316	TMK0EA419	FELT(20X10XT0.45)	1	PAVCCZ
		FK317	TMK0EA419	FELT(20X10XT0.45)	1	PAVCCZ
		FK318	TMK0EA419	FELT(20X10XT0.45)	1	PAVCCZ
		FK321	TMK4GA417	FELT(560X20XT0.35)	1	PAVCCZ
		FK322	TMK4GA417	FELT(560X20XT0.35)	1	PAVCCZ
		FK323	TMK0EA501	FELT(155X10XT0.35)	1	PAVCCZ
		FK324	TMK0EA501	FELT(155X10XT0.35)	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		FK326	TMK0EA478	FELT(10X35XT0.35)	1	PAVCCZ
		FK327	TMK0EA478	FELT(10X35XT0.35)	1	PAVCCZ
		FK328	TMK0EA478	FELT(10X35XT0.35)	1	PAVCCZ
		FK329	TMK0EA478	FELT(10X35XT0.35)	1	PAVCCZ
		GA01	TEWB491	GASKET(W5XL35XT3)	1	PAVCCZ
		GA02	TEWD013	ABSORPTION SHEET(W9XL25XT1)	1	PAVCCZ
		GA03	TEWD013	ABSORPTION SHEET(W9XL25XT1)	1	PAVCCZ
		GA04	TEWD016	ABSORPTION SHEET(W8XL10XT1)	1	PAVCCZ
		GA05	TEWD016	ABSORPTION SHEET(W8XL10XT1)	1	PAVCCZ
		GA06	TEWD016	ABSORPTION SHEET(W8XL10XT1)	1	PAVCCZ
		GA07	TEWD016	ABSORPTION SHEET(W8XL10XT1)	1	PAVCCZ
		GA08	TEWD016	ABSORPTION SHEET(W8XL10XT1)	1	PAVCCZ
		GA09	TEWB431	GASKET(W5XL10XT4)	1	PAVCCZ
		GA10	TEWB431	GASKET(W5XL10XT4)	1	PAVCCZ
		GA11	TEWB431	GASKET(W5XL10XT4)	1	PAVCCZ
		GA12	TEWD015	ABSORPTION SHEET(W9XL40XT1)	1	PAVCCZ
		GA13	TEWD015	ABSORPTION SHEET(W9XL40XT1)	1	PAVCCZ
		GA14	TEWD014	ABSORPTION SHEET(W5XL45XT1)	1	PAVCCZ
		GA15	TEWD014	ABSORPTION SHEET(W5XL45XT1)	1	PAVCCZ
		GA16	TEWD017	ABSORPTION SHEET(W5XL29XT1)	1	PAVCCZ
		GA17	TEWB633	GASKET(T2XW7XL15)	1	PAVCCZ
		GA18	TEWB633	GASKET(T2XW7XL15)	1	PAVCCZ
		GA19	TEWB633	GASKET(T2XW7XL15)	1	PAVCCZ
		GA20	TEWB633	GASKET(T2XW7XL15)	1	PAVCCZ
		GA21	TEWC042	GASKET(W10XL45XT1)	1	PAVCCZ
		GK301	TEWB897	GASKET(10X10XT8)	1	PAVCCZ

A8G3S0

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
	⚠	PCB	A-55CR730B	CIRCUIT BOARD A	1	(RTL) PAVCCZ
	⚠	PCB	TXN/K1XAUA	CIRCUIT BOARD K	1	(RTL) PAVCCZ
	⚠	PCB	TXN/P1KBVB	CIRCUIT BOARD P	1	(RTL) PAVCCZ
	⚠	PCB	TXNGK1KBVB	CIRCUIT BOARD GK	1	(RTL) PAVCCZ
	⚠	PCB	TXNPB1KBVB	CIRCUIT BOARD PB	1	(RTL) PAVCCZ
		A02A	K1KY26BA0484	26P CONNECTOR	1	PAVCCZ
		A10B	K1KY07BA0483	7P CONNECTOR	1	PAVCCZ
		A12	K1KY04BA0387	4P CONNECTOR	1	PAVCCZ
		A15	K1MY41BA0665	41P CONNECTOR	1	PAVCCZ
		A16	K1MY51BA0665	51P CONNECTOR	1	PAVCCZ
		C2000	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C2001	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2002	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2003	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C2004	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C2005	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C2006	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C2007	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C2008	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2010	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C2011	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C2021	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2022	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2023	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2024	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2025	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2026	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2027	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2028	F1G1H221A834	C 220PF, -, 50V	1	PAVCCZ
		C2111	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C2115	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2116	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C2117	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C2250	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C2253	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C2257	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C2258	F1G1E103A144	C 0.01UF, , 25V	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
		C3100	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3102	F1G1H271A459	C 270PF, , 50V	1	PAVCCZ
		C3104	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C3105	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C3106	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C3107	F1G1H470A948	C 47PF, J, 50V	1	PAVCCZ
		C3108	F1G1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C3109	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C3110	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C3111	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C3112	F1G1H152A946	C 1500PF, K, 50V	1	PAVCCZ
		C3113	F1G1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C3114	F1G1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C3115	F1G1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C3116	F1G1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C3117	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C3118	F1G1A473A079	C 47NF, , 10V	1	PAVCCZ
		C3119	F1G1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C3120	F1G1C103A173	C 0.01UF, K, 16V	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C3121	F1G1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C3122	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C3123	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C3124	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C3125	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C3126	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C3127	F1G1A473A079	C 47NF, , 10V	1	PAVCCZ
		C3128	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3129	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3130	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3131	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3132	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3133	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ
		C3134	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3135	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C3136	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C3137	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3138	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3139	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3140	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3141	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3142	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3143	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3144	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C3145	F1G1H120A948	C 12PF, J, 50V	1	PAVCCZ
		C3146	F1G1H120A948	C 12PF, J, 50V	1	PAVCCZ
		C3148	F1G1H151A834	C 150PF, -, 50V	1	PAVCCZ
		C3149	F1G1H151A834	C 150PF, -, 50V	1	PAVCCZ
		C3150	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C3151	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C3152	F1H1A225A051	C 2200NF, , 10V	1	PAVCCZ
		C3153	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C3154	F1H1A225A051	C 2200NF, , 10V	1	PAVCCZ
		C3155	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C3161	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C3162	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C3163	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C3164	F1G1H101A948	C 100PF, J, 50V	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

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		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
		C4070	F1G1E103A144	C 0.01UF, , 25V	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
		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
		C4096	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4097	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4098	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4099	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4100	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4101	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4102	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4103	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4115	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C4116	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4117	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4118	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4500	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C4502	F1G1H7R0A833	C 7PF, , 50V	1	PAVCCZ
		C4503	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4504	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4505	F1G1C104A146	C 0.1UF, , 16V	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	F1G1H150A834	C 15PF, , 50V	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

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		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	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4530	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4531	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4532	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4533	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4534	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4535	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4536	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4537	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4538	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4539	F1G1C1030008	C 10NF, , 16V	1	PAVCCZ
		C4540	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4541	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C4543	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4544	F1H1C474A178	C 470NF, , 16V	1	PAVCCZ
		C4545	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4546	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4551	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4553	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4554	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4555	F1G1E333A144	C 0.033UF, -, 25V	1	PAVCCZ
		C4556	F1G1H821A946	C 820PF, K, 50V	1	PAVCCZ
		C4557	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4558	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4560	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C4561	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C4562	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4569	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4570	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4571	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4572	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4573	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4574	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4575	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4576	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C4578	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C4579	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C4582	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C4583	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4584	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C4585	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4586	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C4599	F1G1H220A834	C 22PF, , 50V	1	PAVCCZ
		C4600	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C4601	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C4602	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C4603	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C4604	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C4605	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C4606	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C4607	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C4608	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C4609	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C4610	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C4900	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C4902	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C4904	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C4906	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C4907	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C4910	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C4911	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C4913	F1J1E224A272	C 220NF, , 25V	1	PAVCCZ
		C4914	F1J1E224A272	C 220NF, , 25V	1	PAVCCZ
		C4929	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C4931	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C4933	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C4935	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C4937	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C5010	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C5011	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5012	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5013	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5015	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C5016	F1G1H222A946	C 2200PF, K, 50V	1	PAVCCZ
		C5017	F1G1A473A079	C 47NF, , 10V	1	PAVCCZ
		C5020	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C5022	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C5024	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C5025	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C5026	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C5029	F1H1A225A051	C 2200NF, , 10V	1	PAVCCZ
		C5030	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C5031	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C5032	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C5036	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5037	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5038	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5039	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C5040	F1G1H471A834	C 470PF, , 50V	1	PAVCCZ
		C5041	F1G1H680A948	C 68PF, J, 50V	1	PAVCCZ
		C5042	F1G1E332A172	C 3300PF, K, 25V	1	PAVCCZ
		C5043	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5044	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5046	F1J1E475A257	C 4700NF, , 25V	1	PAVCCZ
		C5047	F1H1C474A178	C 470NF, , 16V	1	PAVCCZ
		C5067	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C5071	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5072	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C5073	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5074	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5076	F1G1H680A948	C 68PF, J, 50V	1	PAVCCZ
		C5077	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C5078	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5079	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5096	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5097	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5102	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C5105	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C5108	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C5109	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C5717	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5718	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C5720	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5721	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C5722	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C5723	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C5724	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C5725	F1G1E333A144	C 0.033UF, -, 25V	1	PAVCCZ
		C5727	F1G1H821A946	C 820PF, K, 50V	1	PAVCCZ
		C6702	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C6703	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C6704	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6705	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C6707	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6717	F1G1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6718	F1G1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6720	F1G1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6721	F1G1H220A834	C 22PF, , 50V	1	PAVCCZ
		C6731	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C6732	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C6739	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6800	F1G1H8R0A963	C 8PF, D, 50V	1	PAVCCZ
		C6801	F1G1H8R0A963	C 8PF, D, 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
		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
		C6950	F1G0J1050007	C 1UF, K, 6.3V	1	PAVCCZ
		C6953	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C6954	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C6957	F1G1H181A834	C 180PF, -, 50V	1	PAVCCZ
		C6958	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6959	F1G1H181A834	C 180PF, -, 50V	1	PAVCCZ
		C6960	F1G1H472A830	C 4700PF, -, 50V	1	PAVCCZ
		C6961	F1G0J1050007	C 1UF, K, 6.3V	1	PAVCCZ
		C6964	F1H1H181B052	C 180PF, -, 50V	1	PAVCCZ
		C6965	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C6967	F1G1H121A834	C 120PF, -, 50V	1	PAVCCZ
		C6968	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C6970	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C6971	F1G1H5R0A947	C 5PF, , 50V	1	PAVCCZ
		C6973	F1G1H5R0A947	C 5PF, , 50V	1	PAVCCZ
		C6974	F1G1H121A834	C 120PF, -, 50V	1	PAVCCZ
		C6977	F1G1H331A946	C 330PF, K, 50V	1	PAVCCZ
		C6982	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C6983	F1G1H102A948	C 1000PF, J, 50V	1	PAVCCZ
		C6984	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C6985	F1G0J1050007	C 1UF, K, 6.3V	1	PAVCCZ
		C6986	F1G1H121A834	C 120PF, -, 50V	1	PAVCCZ
		C6988	F1G1H102A946	C 1000PF, K, 50V	1	PAVCCZ
		C6989	F1G1H6R0A832	C 6PF, B, 50V	1	PAVCCZ
	⚠	C7102	F1AAF471A019	C 470PF, K, 250V	1	PAVCCZ
	⚠	C7103	F1AAF471A019	C 470PF, K, 250V	1	PAVCCZ
	⚠	C7104	F0CAF3340009	P 0.33UF, K, 250V	1	PAVCCZ
	⚠	C7105	F0CAF2240010	P 0.22UF, K, 250V	1	PAVCCZ
		C7213	F2A2W6800013	E 68UF, -, 450V	1	PAVCCZ
		C7214	F2A2W6800013	E 68UF, -, 450V	1	PAVCCZ
		C7215	F2A2W6800013	E 68UF, -, 450V	1	PAVCCZ
		C7216	ECWFD2W155KC	P 1.5UF, K, 450V	1	PAVCCZ
		C7217	F1J1H105A918	C 1UF, K, 50V	1	PAVCCZ
		C7219	ECWFD2W155KC	P 1.5UF, K, 450V	1	PAVCCZ
		C7222	F1A3A471A060	C 470PF, , 1KV	1	PAVCCZ
		C7223	F1A3A471A060	C 470PF, , 1KV	1	PAVCCZ
		C7224	F1J1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7226	F1H1H181B052	C 180PF, -, 50V	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C7227	F1J1E224A272	C 220NF, , 25V	1	PAVCCZ
		C7228	F1J1E225A178	C 2.2UF, K, 25V	1	PAVCCZ
		C7231	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7232	F1J1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7238	F1J1H105A918	C 1UF, K, 50V	1	PAVCCZ
		C7239	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7240	F1A3A221A060	C 220PF, , 1KV	1	PAVCCZ
		C7241	F1A3A221A060	C 220PF, , 1KV	1	PAVCCZ
		C7242	F1H1H100B052	C 10PF, -, 50V	1	PAVCCZ
		C7243	F1H1H100B052	C 10PF, -, 50V	1	PAVCCZ
		C7249	F1J1H101A906	C 100PF, , 50V	1	PAVCCZ
		C7301	F1J1H223A900	C 22NF, , 50V	1	PAVCCZ
		C7302	F1J1H104A902	C 100NF, , 50V	1	PAVCCZ
		C7303	F1J1H105A918	C 1UF, K, 50V	1	PAVCCZ
		C7304	F1A3A221A079	C 220PF, K, 1KV	1	PAVCCZ
		C7305	F1J1H105A918	C 1UF, K, 50V	1	PAVCCZ
		C7306	F1J1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7307	F1J1H101A906	C 100PF, , 50V	1	PAVCCZ
		C7310	F2A1E471C108	E 470UF, M, 25V	1	PAVCCZ
		C7311	F1J1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7312	F1H1C474A178	C 470NF, , 16V	1	PAVCCZ
		C7313	F1J1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7314	F1J1H220A906	C 22PF, , 50V	1	PAVCCZ
		C7315	F1A3A101A079	C 100PF, K, 1KV	1	PAVCCZ
		C7316	F1A3A101A079	C 100PF, K, 1KV	1	PAVCCZ
	⚠	C7318	F1AAF471A019	C 470PF, K, 250V	1	PAVCCZ
		C7319	ECWH8223HAC	P 0.022UF, , 800V	1	PAVCCZ
		C7320	F1A3A101A060	C 100PF, , 1KV	1	PAVCCZ
		C7323	F1J1H103A900	C 10NF, , 50V	1	PAVCCZ
		C7324	F1J1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7326	F1J1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7417	F1J1C225A223	C 2.2UF, K, 16V	1	PAVCCZ
		C7418	F1J1H223A900	C 22NF, , 50V	1	PAVCCZ
		C7423	F2AZZ2220001	E 2200UF, M, 18V	1	PAVCCZ
		C7424	F2AZZ2220001	E 2200UF, M, 18V	1	PAVCCZ
		C7425	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7434	F1J1H104A902	C 100NF, , 50V	1	PAVCCZ
		C7436	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7438	F1J1C225A223	C 2.2UF, K, 16V	1	PAVCCZ
		C7462	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C7463	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C7465	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C7466	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C7467	F1J1H105A918	C 1UF, K, 50V	1	PAVCCZ
		C7468	F1J1H105A918	C 1UF, K, 50V	1	PAVCCZ
		C7470	F1J1H105A918	C 1UF, K, 50V	1	PAVCCZ
		C7472	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7476	F1J1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7477	F1J1H472A900	C 4.7NF, , 50V	1	PAVCCZ
		C7478	F1J1H223A900	C 22NF, , 50V	1	PAVCCZ
		C7479	F1J1H102A909	C 1NF, , 50V	1	PAVCCZ
		C7601	F2A2W6800013	E 68UF, -, 450V	1	PAVCCZ
		C7602	F1H1H223B047	C 22NF, , 50V	1	PAVCCZ
		C7603	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7604	F1J1H105A918	C 1UF, K, 50V	1	PAVCCZ
		C7605	F1A3A471A079	C 470PF, K, 1KV	1	PAVCCZ
		C7606	F1J1H105A919	C 1000NF, , 50V	1	PAVCCZ
		C7607	F2A2W6800013	E 68UF, -, 450V	1	PAVCCZ
		C7608	F1J1H101A906	C 100PF, , 50V	1	PAVCCZ
		C7611	F1H1H102B052	C 1000PF, -, 50V	1	PAVCCZ
		C7612	F1H1C474A178	C 470NF, , 16V	1	PAVCCZ
		C7614	F1J1H220A906	C 22PF, , 50V	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C7615	F1A3A221A060	C 220PF, , 1KV	1	PAVCCZ
		C7616	F1A3A221A060	C 220PF, , 1KV	1	PAVCCZ
		C7617	ECWH8333HAC	P 0.033UF, -, 800V	1	PAVCCZ
	⚠	C7618	F1AAF101A019	C 100PF, K, 250V	1	PAVCCZ
		C7619	F1A3A471A079	C 470PF, K, 1KV	1	PAVCCZ
		C7620	F1H1H102B052	C 1000PF, -, 50V	1	PAVCCZ
		C7621	F1H1H102B052	C 1000PF, -, 50V	1	PAVCCZ
		C7626	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7627	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7701	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7704	F1A3A221A079	C 220PF, K, 1KV	1	PAVCCZ
		C7705	F2A1H4710108	E 470UF, M, 50V	1	PAVCCZ
		C7706	F1A3A221A079	C 220PF, K, 1KV	1	PAVCCZ
		C7707	F1H1H102B052	C 1000PF, -, 50V	1	PAVCCZ
		C7710	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7711	F1H1H105B027	C 1UF, K, 50V	1	PAVCCZ
		C7713	F1H1H223B047	C 22NF, , 50V	1	PAVCCZ
		C7719	F2A1H4710108	E 470UF, M, 50V	1	PAVCCZ
		C7801	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7802	F1H1C224A178	C 0.22UF, , 16V	1	PAVCCZ
		C7803	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7804	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7805	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7806	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7807	F1H1C224A178	C 0.22UF, , 16V	1	PAVCCZ
		C7808	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7813	F2A1J1210012	E 120UF, M, 63V	1	PAVCCZ
		C7815	F2A1J1210012	E 120UF, M, 63V	1	PAVCCZ
		C7816	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7817	F1A3A221A079	C 220PF, K, 1KV	1	PAVCCZ
		C7818	F1A3A102A079	C 1000PF, K, 1KV	1	PAVCCZ
		C7820	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7821	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7824	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7825	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7826	F1H1C224A178	C 0.22UF, , 16V	1	PAVCCZ
		C7827	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7828	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7829	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7831	F2A2A1010047	E 100UF, M, 100V	1	PAVCCZ
		C7832	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7833	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7834	F1H1H104B047	C 100NF, , 50V	1	PAVCCZ
		C7841	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7842	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7843	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7844	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7845	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7846	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7847	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7848	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7849	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7850	F1J2E1030004	C 0.01UF, K, 250V	1	PAVCCZ
		C7852	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7854	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7855	F1J1E105A287	C 1000NF, , 25V	1	PAVCCZ
		C7856	F1H1C224A178	C 0.22UF, , 16V	1	PAVCCZ
		C7857	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7858	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7859	F1A3A221A079	C 220PF, K, 1KV	1	PAVCCZ
		C7860	F1A3A102A079	C 1000PF, K, 1KV	1	PAVCCZ
		C7862	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C7865	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7866	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7867	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7868	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7869	F1J2E1030004	C 0.01UF, K, 250V	1	PAVCCZ
		C7870	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7875	F1H1H103B047	C 10NF, , 50V	1	PAVCCZ
		C7882	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7883	F1H1H102B048	C 1000PF, J, 50V	1	PAVCCZ
		C7886	F2A2A1010047	E 100UF, M, 100V	1	PAVCCZ
		C8000	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8001	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8002	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8003	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8004	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8005	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8006	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8007	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8008	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8009	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8010	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8011	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8012	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C8014	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8015	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8016	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8017	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8021	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C8022	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8023	F1G1A105A107	C 1UF, K, 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
		C8027	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8028	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C8029	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C8030	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8031	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8034	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8035	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C8036	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8038	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8039	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8040	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8041	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8042	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8043	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8044	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8045	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8046	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C8047	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C8048	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C8049	F1H0J4750004	C 4700NF, , 6.3V	1	PAVCCZ
		C8050	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C8051	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8052	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C8054	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8058	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8059	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C8060	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8061	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8062	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		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	F1H1E104A161	C 0.1UF, , 25V	1	PAVCCZ
		C8114	F1K1V106A010	C 10UF, , 35V	1	PAVCCZ
		C8116	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8117	F1G1E103A144	C 0.01UF, , 25V	1	PAVCCZ
		C8119	F1H1E105A153	C 1000NF, , 25V	1	PAVCCZ
		C8121	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8122	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8124	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C8125	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C8127	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C8128	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C8129	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C8130	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C8200	F1G1E153A144	C 0.015UF, , 25V	1	PAVCCZ
		C8201	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8202	F1G1C104A146	C 0.1UF, , 16V	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	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8208	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8209	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8210	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8211	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8212	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8213	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8214	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8215	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8216	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8217	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8218	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8219	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8220	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8221	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8222	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8223	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8224	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8225	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8226	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8227	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8228	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8229	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8230	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8231	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8232	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8233	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8234	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8235	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8236	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8237	F1G1E153A144	C 0.015UF, , 25V	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C8238	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8239	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8240	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8241	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8242	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8243	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8244	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8245	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8246	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8247	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8248	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8249	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8250	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8251	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8252	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8253	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8254	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8255	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8256	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8257	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8258	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8259	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8260	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8261	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8262	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8263	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8264	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8265	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8266	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8267	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8268	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8269	F1G1E153A144	C 0.015UF, , 25V	1	PAVCCZ
		C8270	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8271	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8272	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8273	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8274	F1J1H104A902	C 100NF, , 50V	1	PAVCCZ
		C8279	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8280	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8281	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8282	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8283	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8284	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8285	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8286	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8287	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8288	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8289	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8290	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8295	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8300	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C8301	F1G1H8R0A963	C 8PF, D, 50V	1	PAVCCZ
		C8359	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8400	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8401	F1J0J2260004	C 22UF, , 6.3V	1	PAVCCZ
		C8402	F1J0J2260004	C 22UF, , 6.3V	1	PAVCCZ
		C8404	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8405	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8601	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8607	F1G1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C8608	F1G1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C8609	F1H1C104A178	C 0.1UF, -, 16V	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C8610	F1H1C104A178	C 0.1UF, -, 16V	1	PAVCCZ
		C8618	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8619	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8623	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8624	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8625	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8626	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8628	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8629	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8631	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8632	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8635	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8636	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8642	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C8643	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8644	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8645	F1J0G2260001	C 22UF, , 4V	1	PAVCCZ
		C8646	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8647	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8648	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C8649	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8653	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C8654	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C8663	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8665	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8668	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8669	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8673	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8675	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8676	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8677	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8678	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8679	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8687	F1J1A106A043	C 10UF, , 10V	1	PAVCCZ
		C8802	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C8811	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
		C8812	F1G1A105A107	C 1UF, K, 10V	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	F1G1H100A963	C 10PF, D, 50V	1	PAVCCZ
		C8920	F1G1C104A146	C 0.1UF, , 16V	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
		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

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		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
		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
		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

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		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
		C9107	F1J0G2260001	C 22UF, , 4V	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
		C9115	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9116	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C9117	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C9118	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9119	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9120	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C9121	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9122	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C9123	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C9124	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9125	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C9127	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9128	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C9129	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C9130	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9131	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9132	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C9133	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C9134	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9135	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9136	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C9137	F1G1A105A107	C 1UF, K, 10V	1	PAVCCZ
		C9138	F1G1H101A948	C 100PF, J, 50V	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
		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

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		C9178	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9179	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9180	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9181	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9182	F1G1H101A948	C 100PF, J, 50V	1	PAVCCZ
		C9183	F1G1H101A948	C 100PF, J, 50V	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	F1G1H6R0A832	C 6PF, B, 50V	1	PAVCCZ
		C9401	F1G1H6R0A832	C 6PF, B, 50V	1	PAVCCZ
		C9515	F1G1C103A173	C 0.01UF, K, 16V	1	PAVCCZ
		C9605	F1G1C104A146	C 0.1UF, , 16V	1	PAVCCZ
	⚠	CF7103	D4CAY1R50001	NTC THERMISTOR	1	PAVCCZ
	⚠	CF7104	D4CAY1R50001	NTC THERMISTOR	1	PAVCCZ
	⚠	CF7600	D4CAY4R7A096	NTC THERMISTOR	1	PAVCCZ
		CN0100	K1KA14A00248	14P CONNECTOR	1	PAVCCZ
		CN8801	K1KA04AA0104	4P CONNECTOR	1	PAVCCZ
		CN9300	K1KA07AA0266	7P CONNECTOR	1	PAVCCZ
		D2800	DZ2J056M0L	ZENER DIODE	1	PAVCCZ
		D2802	B3AGB0000083	LED	1	PAVCCZ
		D3100	DZ2J140M0L	DIODE	1	PAVCCZ
		D3101	DZ2J140M0L	DIODE	1	PAVCCZ
		D3102	DZ2J140M0L	DIODE	1	PAVCCZ
		D3103	DZ2J140M0L	DIODE	1	PAVCCZ
		D3104	DZ2J140M0L	DIODE	1	PAVCCZ
		D3105	DZ2J140M0L	DIODE	1	PAVCCZ
		D3106	DZ2J140M0L	DIODE	1	PAVCCZ
		D3107	DZ2J140M0L	DIODE	1	PAVCCZ
		D3108	DZ2J140M0L	DIODE	1	PAVCCZ
		D3109	DZ2J140M0L	DIODE	1	PAVCCZ
		D3110	DZ2J140M0L	DIODE	1	PAVCCZ
		D3111	DZ2J140M0L	DIODE	1	PAVCCZ
		D3112	DZ2J140M0L	DIODE	1	PAVCCZ
		D3113	DZ2J140M0L	DIODE	1	PAVCCZ
		D3115	K7AAAY000019	OPTICAL LINK	1	PAVCCZ
		D4516	B0ACRC000001	DIODE	1	PAVCCZ
		D5023	B0ADCK000001	DIODE	1	PAVCCZ
		D5024	DZ2J180M0L	ZENER DIODE	1	PAVCCZ
		D5025	DA2J10100L	DIODE	1	PAVCCZ
		D5026	DZ2J100M0L	ZENER DIODE	1	PAVCCZ
		D5027	DZ2J033M0L	DIODE	1	PAVCCZ
		D5028	B0ADCK000001	DIODE	1	PAVCCZ
		D6950	B0ZBZ0000226	DIODE	1	PAVCCZ
		D6952	J0ZZB0000202	FILTER	1	PAVCCZ
	⚠	D7101	ERZV10Q621CD	DIODE	1	PAVCCZ
	⚠	D7102	B0FBBR000104	DIODE	1	PAVCCZ
		D7104	B0AAMT000014	DIODE	1	PAVCCZ
		D7105	B0AAMT000014	DIODE	1	PAVCCZ
		D7203	B0FBCR000057	DIODE	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		D7206	DB2S31000L	DIODE	1	PAVCCZ
		D7207	DB2S31000L	DIODE	1	PAVCCZ
		D7209	B0FBCR000057	DIODE	1	PAVCCZ
		D7210	DZ2J160M0L	ZENER DIODE	1	PAVCCZ
		D7211	DA2J10100L	DIODE	1	PAVCCZ
		D7302	B0HAKR000004	DIODE	1	PAVCCZ
		D7304	B0HAGQ000001	DIODE	1	PAVCCZ
		D7305	ERZVA7V511	VARISTOR	1	PAVCCZ
		D7306	B0BC015A0655	DIODE	1	PAVCCZ
		D7307	B0BC015A0655	DIODE	1	PAVCCZ
		D7308	B0BC015A0655	DIODE	1	PAVCCZ
		D7309	B0JCMG000043	DIODE	1	PAVCCZ
		D7310	B0JCMG000043	DIODE	1	PAVCCZ
		D7313	B0ACCD000008	DIODE	1	PAVCCZ
		D7314	B0ADCK000001	DIODE	1	PAVCCZ
		D7345	B0ACCD000008	DIODE	1	PAVCCZ
		D7346	B0ACCD000008	DIODE	1	PAVCCZ
		D7404	DA2J10100L	DIODE	1	PAVCCZ
		D7405	DA2J10100L	DIODE	1	PAVCCZ
		D7406	B0JBSL000046	DIODE	1	PAVCCZ
		D7407	B0JBSL000046	DIODE	1	PAVCCZ
		D7408	B0JBSL000046	DIODE	1	PAVCCZ
		D7409	B0JBSL000046	DIODE	1	PAVCCZ
		D7411	B0ACCD000008	DIODE	1	PAVCCZ
		D7428	B0BC6R8A0654	DIODE	1	PAVCCZ
		D7431	B0JCPE000051	DIODE	1	PAVCCZ
		D7453	B0ACCD000008	DIODE	1	PAVCCZ
		D7458	DA2J10100L	DIODE	1	PAVCCZ
		D7459	DA2J10100L	DIODE	1	PAVCCZ
		D7464	B0JCPE000051	DIODE	1	PAVCCZ
		D7601	B0HAKR000004	DIODE	1	PAVCCZ
		D7603	B0ACCD000008	DIODE	1	PAVCCZ
		D7604	B0BC015A0655	DIODE	1	PAVCCZ
		D7605	B0BC015A0655	DIODE	1	PAVCCZ
		D7606	B0BC015A0655	DIODE	1	PAVCCZ
		D7607	B0JCMG000043	DIODE	1	PAVCCZ
		D7608	B0JCMG000043	DIODE	1	PAVCCZ
		D7609	B0BC027A0655	DIODE	1	PAVCCZ
		D7610	B0HAGQ000001	DIODE	1	PAVCCZ
		D7611	B0ACCD000008	DIODE	1	PAVCCZ
		D7615	B0BC027A0655	DIODE	1	PAVCCZ
		D7616	B0ACCD000008	DIODE	1	PAVCCZ
		D7617	DZ2J270M0L	DIODE	1	PAVCCZ
		D7618	DA2JF2300L	DIODE	1	PAVCCZ
		D7620	B0HAPR000013	DIODE	1	PAVCCZ
		D7702	B0JBSM000009	DIODE	1	PAVCCZ
		D7703	B0JBSM000009	DIODE	1	PAVCCZ
		D7800	B0ECKM000053	DIODE	1	PAVCCZ
		D7803	B0ACCD000008	DIODE	1	PAVCCZ
		D7807	B0JBSL000084	DIODE	1	PAVCCZ
		D7810	B0ACCD000008	DIODE	1	PAVCCZ
		D7811	B0ECKM000053	DIODE	1	PAVCCZ
		D7816	B0JBSL000084	DIODE	1	PAVCCZ
		D8103	B0ACRC000001	DIODE	1	PAVCCZ
		D8104	B0ACRC000001	DIODE	1	PAVCCZ
		D8105	B0ADCK000001	DIODE	1	PAVCCZ
		F5700	ERBRD1R00X	FUSE	1	PAVCCZ
	⚠	F7101	K5E103YYA163	FUSE	1	PAVCCZ
	⚠	F7300	K5E312YYA213	FUSE	1	PAVCCZ
	⚠	F7600	K5E312YYA213	FUSE	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		FL8602	EXC24CE900U	CHOKE COIL	1	PAVCCZ
		FL8603	EXC24CE900U	CHOKE COIL	1	PAVCCZ
		FL8611	EXC24CE900U	CHOKE COIL	1	PAVCCZ
		FL8617	EXC24CE900U	CHOKE COIL	1	PAVCCZ
		GK4	K1KY03BA0402	3P CONNECTOR	1	PAVCCZ
		IC2250	C1ZBZ0004368	IC TEMPERATURE SENSOR	1	PAVCCZ
		IC3100	C0ABBB000483	IC OPERATIONAL AMPLIFIER	1	PAVCCZ
		IC3101	C1AB00003391	IC STEREO HEADPHONE DRIVER	1	PAVCCZ
		IC4500	MN864788	IC HDMI	1	PAVCCZ
		IC4502	C0DBAYY02433	IC DC/DC CONVERTER	1	PAVCCZ
		IC4506	C0DBEYY00226	IC VOLTAGE REGULATOR	1	PAVCCZ
		IC4901	C1AB00003984	IC DIG AUDIO POWER AMPLIFIER	1	PAVCCZ
		IC5000	AN34043AAVF	IC ANALOG ASIC	1	PAVCCZ
		IC5002	C0DBAYY02432	IC DC/DC CONVERTER	1	PAVCCZ
		IC5003	C0DBZYY00544	IC REGULATOR	1	PAVCCZ
		IC5009	C0DBAYY01647	IC DC/DC CONVERTER	1	PAVCCZ
		IC5704	C0DBEYY00102	IC REGULATOR	1	PAVCCZ
		IC5705	C0DBAYY02433	IC DC/DC CONVERTER	1	PAVCCZ
		IC6800	C1AB00004028	IC DVB-T2/T/C DEMODULATOR	1	PAVCCZ
		IC6950	C1AB00004337	IC INTEGRATED TUNER A/DVB-T2/T/C	1	PAVCCZ
		IC6952	C1AB00004174	IC LNA	1	PAVCCZ
		IC7201	C0DBBYY00093	IC PFC	1	PAVCCZ
		IC7301	C0DBAYY02411	IC RESONANT CONTROLLER	1	PAVCCZ
		IC7401	C0DBZYY00545	IC LOW VOLTAGE REGULATOR	1	PAVCCZ
		IC7405	C0DBAYY02003	IC DC/DC CONVERTER	1	PAVCCZ
		IC7600	C0DBAYY02209	IC RESONANT CONTROLLER	1	PAVCCZ
		IC7700	C0DBZYY00531	IC SHUNT REGULATOR	1	PAVCCZ
		IC7800	C0ZBZ0002164	IC LED DRIVER FOR BACKLIGHT	1	PAVCCZ
		IC7801	C0ZBZ0001936	IC SWITCHING DRIVER	1	PAVCCZ
		IC7802	C0ZBZ0002164	IC LED DRIVER FOR BACKLIGHT	1	PAVCCZ
		IC7803	C0ZBZ0001936	IC SWITCHING DRIVER	1	PAVCCZ
		IC8000	C1AB00004367	IC PEAKS (MTK)	1	PAVCCZ
		IC8100	NN30332A-VB	IC DC/DC CONVERTER	1	PAVCCZ
		IC8101	C0DBAYY02431	IC DC/DC CONVERTER	1	PAVCCZ
		IC8102	C0DBEYY00226	IC VOLTAGE REGULATOR	1	PAVCCZ
		IC8200	C3ABVY000043	IC 4GBIT DDR3+SDRAM	1	PAVCCZ
		IC8201	C3ABVY000043	IC 4GBIT DDR3+SDRAM	1	PAVCCZ
		IC8202	C3ABVY000043	IC 4GBIT DDR3+SDRAM	1	PAVCCZ
		IC8203	C3ABVY000043	IC 4GBIT DDR3+SDRAM	1	PAVCCZ
		IC8204	C3ABVY000043	IC 4GBIT DDR3+SDRAM	1	PAVCCZ
		IC8400	C0DBZYY00382	IC SWITCH	1	PAVCCZ
		IC8600	C0DBZYY00723	IC SWITCH	1	PAVCCZ
		IC8601	C0DBZYY00723	IC SWITCH	1	PAVCCZ
		IC8604	C0DBEYY00102	IC REGULATOR	1	PAVCCZ
		IC8605	C0DBGYY00887	IC REGULATOR	1	PAVCCZ
		IC8607	C0DBZYY00764	IC SWITCH	1	PAVCCZ
		IC8608	C0DBZYY00723	IC SWITCH	1	PAVCCZ
		IC8920	TVR55CR730B	IC NAND FLASH 4GB EMMC	1	PAVCCZ
		IC9000	C1AB00004293	IC FRC (NTK)	1	PAVCCZ
		IC9150	C0DBAYY01646	IC DC/DC CONVERTER	1	PAVCCZ
		IC9160	C0DBAYY02430	IC DC/DC CONVERTER	1	PAVCCZ
		IC9170	C0DBAYY02430	IC 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	TVRT912	IC SPI FLASH	1	PAVCCZ
		JA1	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JA101	D0GFR00J0005	M 0 OHM, J, 1/4W	1	PAVCCZ

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		JA13	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JA2	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JA3	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JA4	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JA5	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JA6	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JA8	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JK3011	K1FY121D0002	21P SCART TERMINAL	1	PAVCCZ
		JK3101	K1U511D00001	YUV_V/AUDIO IN TERMINAL	1	PAVCCZ
		JK3104A	K2HC1YYB0095	JACK	1	PAVCCZ
		JK4701	K1FY119E0085	HDMI TERMINAL	1	PAVCCZ
		JK4702	K1FY119E0085	HDMI TERMINAL	1	PAVCCZ
		JK4703	K1FY119E0085	HDMI TERMINAL	1	PAVCCZ
		JK6951	K1ZZ00001558	RF CONNECTOR	1	PAVCCZ
		JK8400	K1NA68B00064	CI CONNECTOR	1	PAVCCZ
		JK8600	K2LC1YYE0005	ETHERNET TERMINAL	1	PAVCCZ
		JK8601	K1FY104B0095	USB TERMINAL	1	PAVCCZ
		JK8603	K1FY109B0047	USB3.0 TERMINAL	1	PAVCCZ
		JK8605	K1FY105E0025	USB TERMINAL	1	PAVCCZ
		JK8606	K1FY104B0095	USB TERMINAL	1	PAVCCZ
		JK8650	K1NA12E00016	SD SLOT	1	PAVCCZ
		JS7807	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		JS7809	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JS7812	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JS7823	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JS7830	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JS7831	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JS7832	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JS7833	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JS7835	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JS7837	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JS7840	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JS7862	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		JS7863	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		K10	K1KY07AA1311	7P CONNECTOR	1	PAVCCZ
		L2200	J0JYC0000464	FILTER	1	PAVCCZ
		L3000	J0JYC0000156	FILTER	1	PAVCCZ
		L3001	J0JYC0000156	FILTER	1	PAVCCZ
		L3100	G1C2R2MA0072	COIL	1	PAVCCZ
		L3101	J0JYC0000156	FILTER	1	PAVCCZ
		L4000	J0ZZB0000179	FILTER	1	PAVCCZ
		L4001	J0ZZB0000179	FILTER	1	PAVCCZ
		L4002	J0ZZB0000179	FILTER	1	PAVCCZ
		L4003	J0ZZB0000179	FILTER	1	PAVCCZ
		L4004	J0ZZB0000179	FILTER	1	PAVCCZ
		L4005	J0ZZB0000179	FILTER	1	PAVCCZ
		L4006	J0ZZB0000179	FILTER	1	PAVCCZ
		L4007	J0ZZB0000179	FILTER	1	PAVCCZ
		L4008	J0ZZB0000179	FILTER	1	PAVCCZ
		L4009	J0ZZB0000179	FILTER	1	PAVCCZ
		L4010	J0ZZB0000179	FILTER	1	PAVCCZ
		L4011	J0ZZB0000179	FILTER	1	PAVCCZ
		L4012	J0ZZB0000179	FILTER	1	PAVCCZ
		L4013	J0ZZB0000179	FILTER	1	PAVCCZ
		L4014	J0ZZB0000179	FILTER	1	PAVCCZ
		L4015	J0ZZB0000179	FILTER	1	PAVCCZ
		L4500	J0JYC0000464	FILTER	1	PAVCCZ
		L4501	J0JYC0000464	FILTER	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		L4502	J0JYC0000464	FILTER	1	PAVCCZ
		L4503	J0JYC0000464	FILTER	1	PAVCCZ
		L4505	J0JYC0000461	FILTER	1	PAVCCZ
		L4506	J0JYC0000461	FILTER	1	PAVCCZ
		L4507	G1C2R2MA0464	COIL	1	PAVCCZ
		L4511	J0JYC0000461	FILTER	1	PAVCCZ
		L4600	J0ZZB0000179	FILTER	1	PAVCCZ
		L4601	J0ZZB0000179	FILTER	1	PAVCCZ
		L4602	J0ZZB0000179	FILTER	1	PAVCCZ
		L4603	J0ZZB0000179	FILTER	1	PAVCCZ
		L4604	J0ZZB0000179	FILTER	1	PAVCCZ
		L4605	J0ZZB0000179	FILTER	1	PAVCCZ
		L4606	J0ZZB0000179	FILTER	1	PAVCCZ
		L4607	J0ZZB0000179	FILTER	1	PAVCCZ
		L4901	G1C220MA0445	COIL	1	PAVCCZ
		L4902	G1C220MA0445	COIL	1	PAVCCZ
		L4903	G1C220MA0445	COIL	1	PAVCCZ
		L4904	G1C220MA0445	COIL	1	PAVCCZ
		L5001	G1C4R7ZA0240	COIL	1	PAVCCZ
		L5002	ETQP3W3R3WFN	CHOKE COIL	1	PAVCCZ
		L5003	G1C3R3ZA0388	COIL	1	PAVCCZ
		L5701	G1C2R2MA0464	COIL	1	PAVCCZ
		L5702	J0JYC0000464	FILTER	1	PAVCCZ
		L6701	J0JYC0000464	FILTER	1	PAVCCZ
		L6703	J0JYC0000464	FILTER	1	PAVCCZ
		L6801	J0JYC0000464	FILTER	1	PAVCCZ
		L6804	J0JYC0000464	FILTER	1	PAVCCZ
		L6951	G1CR27JA0097	COIL	1	PAVCCZ
		L6952	G1CR27JA0097	COIL	1	PAVCCZ
		L6953	J0JYC0000464	FILTER	1	PAVCCZ
		L6954	G1CR27JA0097	COIL	1	PAVCCZ
		L6955	J0JYC0000464	FILTER	1	PAVCCZ
		L6956	G1CR27JA0097	COIL	1	PAVCCZ
		L6959	G1CR27JA0097	COIL	1	PAVCCZ
		L6961	G1C82NJ00010	COIL	1	PAVCCZ
		L6962	G1CR47J00012	COIL	1	PAVCCZ
		L6963	G1CR22JA0097	COIL	1	PAVCCZ
		L6964	G1CR22JA0097	COIL	1	PAVCCZ
		L6965	G1C10NJ00008	COIL	1	PAVCCZ
		L7103	J0JYB0000044	FILTER	1	PAVCCZ
		L7104	J0JYB0000044	FILTER	1	PAVCCZ
		L7105	J0JYB0000044	FILTER	1	PAVCCZ
		L7106	J0JYB0000044	FILTER	1	PAVCCZ
		L7200	J0JYA0000035	FILTER	1	PAVCCZ
		L7201	J0JYA0000035	FILTER	1	PAVCCZ
		L7202	J0JYA0000035	FILTER	1	PAVCCZ
		L7203	J0JYA0000035	FILTER	1	PAVCCZ
		L7204	J0JHC0000075	FILTER	1	PAVCCZ
		L7205	J0JHC0000075	FILTER	1	PAVCCZ
		L7304	J0JYA0000035	FILTER	1	PAVCCZ
		L7401	G0C270MA0049	COIL	1	PAVCCZ
		L7702	J0JYB0000044	FILTER	1	PAVCCZ
		L7800	G0C470J00005	COIL	1	PAVCCZ
		L7801	G0C470J00005	COIL	1	PAVCCZ
		L7802	J0JHC0000075	FILTER	1	PAVCCZ
		L7804	J0JHC0000075	FILTER	1	PAVCCZ
		L8100	ETQP3W1R0WFN	CHOKE COIL	1	PAVCCZ
		L8101	G1C2R2ZA0240	COIL	1	PAVCCZ
		L8604	J0JYC0000464	FILTER	1	PAVCCZ
		L8605	J0JYC0000464	FILTER	1	PAVCCZ
		L8610	J0JYC0000464	FILTER	1	PAVCCZ
		L8613	J0JYC0000464	FILTER	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		L8618	J0JYC0000464	FILTER	1	PAVCCZ
		L8900	J0JYC0000464	FILTER	1	PAVCCZ
		L8901	J0JYC0000464	FILTER	1	PAVCCZ
		L9083	J0JYC0000686	FILTER	1	PAVCCZ
		L9087	G1C15NG00006	COIL	1	PAVCCZ
		L9110	J0JYC0000686	FILTER	1	PAVCCZ
		L9150	G1C1R0M00022	COIL	1	PAVCCZ
		L9160	G1C3R3MA0464	COIL	1	PAVCCZ
		L9170	G1C6R8MA0464	COIL	1	PAVCCZ
	⚠	LF7101	G0B103H00018	LINE FILTER	1	PAVCCZ
	⚠	LF7103	G0B103H00018	LINE FILTER	1	PAVCCZ
	⚠	LF7105	G0BR20J00001	LINE FILTER	1	PAVCCZ
	⚠	P1	K2AZYA000006	AC INLET	1	PAVCCZ
		P2	K1KY14BA0491	14P CONNECTOR	1	PAVCCZ
		P5	K1KY03BA0402	3P CONNECTOR	1	PAVCCZ
		P6	K1KY03B00006	3P CONNECTOR	1	PAVCCZ
		PA2000	K5H4022A0031	FUSE	1	PAVCCZ
		PA5001	K5H4022A0031	FUSE	1	PAVCCZ
		PA7406	K5H1022A0031	FUSE	1	PAVCCZ
		PA7801	ERBRE4R00V	FUSE	1	PAVCCZ
		PB3	K1KY15B00008	15P CONNECTOR	1	PAVCCZ
		PB4	K1KY14BA0491	14P CONNECTOR	1	PAVCCZ
		PB6	K1KY03B00006	3P CONNECTOR	1	PAVCCZ
	⚠	PC7301	B3PAA0000674	PHOTO COUPLER	1	PAVCCZ
	⚠	PC7302	B3PAA0000674	PHOTO COUPLER	1	PAVCCZ
	⚠	PC7303	B3PAA0000703	PHOTO COUPLER	1	PAVCCZ
	⚠	PC7601	B3PAA0000674	PHOTO COUPLER	1	PAVCCZ
	⚠	PC7602	B3PAA0000703	PHOTO COUPLER	1	PAVCCZ
		Q2200	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q2201	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q3101	B1ABKE000001	TRANSISTOR	1	PAVCCZ
		Q3102	B1ABKE000001	TRANSISTOR	1	PAVCCZ
		Q4501	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q4502	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q4504	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q5000	B1CFRD000100	TRANSISTOR	1	PAVCCZ
		Q5005	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q5006	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q5007	B1ABCE000015	TRANSISTOR	1	PAVCCZ
		Q5008	B1ABCE000015	TRANSISTOR	1	PAVCCZ
		Q5009	B1CFRD000100	TRANSISTOR	1	PAVCCZ
		Q7201	B1CERR000096	TRANSISTOR	1	PAVCCZ
		Q7202	B1ADGE000012	TRANSISTOR	1	PAVCCZ
		Q7203	B1CERR000096	TRANSISTOR	1	PAVCCZ
		Q7207	B1HFPFA00001	TRANSISTOR	1	PAVCCZ
		Q7208	B1HFPFA00001	TRANSISTOR	1	PAVCCZ
		Q7209	B1ABGE000015	TRANSISTOR	1	PAVCCZ
		Q7301	B1CERR000096	TRANSISTOR	1	PAVCCZ
		Q7302	B1CERR000096	TRANSISTOR	1	PAVCCZ
		Q7315	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q7317	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q7401	B1CFHD000029	TRANSISTOR	1	PAVCCZ
		Q7403	B1DHGE000005	TRANSISTOR	1	PAVCCZ
		Q7405	B1DHGE000005	TRANSISTOR	1	PAVCCZ
		Q7414	B1CFHD000029	TRANSISTOR	1	PAVCCZ
		Q7416	B1ADCE000022	TRANSISTOR	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		Q7417	B1CFJD000007	TRANSISTOR	1	PAVCCZ
		Q7601	B1CERR000096	TRANSISTOR	1	PAVCCZ
		Q7602	B1CERR000096	TRANSISTOR	1	PAVCCZ
		Q7603	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q7701	B1CFJD000007	TRANSISTOR	1	PAVCCZ
		Q7800	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q7801	B1CERL000044	TRANSISTOR	1	PAVCCZ
		Q7802	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7803	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7804	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7805	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7807	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q7808	B1ABCN000007	TRANSISTOR	1	PAVCCZ
		Q7809	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7811	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7812	B1CFJD000007	TRANSISTOR	1	PAVCCZ
		Q7816	B1CERL000044	TRANSISTOR	1	PAVCCZ
		Q7818	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7819	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7820	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7821	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7822	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7823	B1ACRL000015	TRANSISTOR	1	PAVCCZ
		Q7827	B1ABCF000231	TRANSISTOR	1	PAVCCZ
		Q7828	B1ABCN000007	TRANSISTOR	1	PAVCCZ
		Q7829	B1CFJD000007	TRANSISTOR	1	PAVCCZ
		Q9150	B1CFRD000100	TRANSISTOR	1	PAVCCZ
		Q9151	B1CFRD000100	TRANSISTOR	1	PAVCCZ
		R051	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R083	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R2001	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R2002	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2004	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R2009	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2011	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R2014	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2015	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R2016	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2017	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2019	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2020	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2021	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2022	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2023	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2024	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2025	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2026	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R2027	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2028	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2029	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2030	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2031	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2032	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2033	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2034	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2035	D0GA223JA023	M 22K OHM, J, 1/16W	1	PAVCCZ
		R2036	D1BA7151A023	M 7K15 OHM, F, 1/16W	1	PAVCCZ
		R2037	D1BA3092A023	M 30K9 OHM, F, 1/16W	1	PAVCCZ
		R2038	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R2116	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R2125	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R2250	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2252	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R2254	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R2260	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R2261	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R2262	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R2263	D0GA223JA023	M 22K OHM, J, 1/16W	1	PAVCCZ
		R2264	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R2265	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R2403	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R2404	D0GA333JA023	M 33K OHM, J, 1/16W	1	PAVCCZ
		R2801	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	D0GB433JA065	M 43K OHM, J, 1/10W	1	PAVCCZ
		R2822	D0GD134JA052	M 130K OHM, J, 1/8W	1	PAVCCZ
		R2823	D1BB4301A073	M 4K3 OHM, F, 1/10W	1	PAVCCZ
		R2824	D1BB1001A073	M 1K OHM, F, 1/10W	1	PAVCCZ
		R2852	D1BD1911A066	M 1K91 OHM, F, 1/8W	1	PAVCCZ
		R2853	D1BD3091A066	M 3K09 OHM, F, 1/8W	1	PAVCCZ
		R2854	D1BD6041A066	M 6K04 OHM, F, 1/8W	1	PAVCCZ
		R2855	D1BD1692A066	M 16K9 OHM, F, 1/8W	1	PAVCCZ
		R3155	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3157	D0GA100JA023	M 10 OHM, J, 1/16W	1	PAVCCZ
		R3161	D1H81014A042	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3162	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3163	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3164	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3166	D0GA100JA023	M 10 OHM, J, 1/16W	1	PAVCCZ
		R3167	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R3168	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R3169	D1BD75R0A066	M 75 OHM, F, 1/8W	1	PAVCCZ
		R3170	D1H81014A042	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3174	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3178	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3180	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3181	D1BF75R0A073	M 75 OHM, F, 1/4W	1	PAVCCZ
		R3182	D1BF75R0A073	M 75 OHM, F, 1/4W	1	PAVCCZ
		R3183	D1BF75R0A073	M 75 OHM, F, 1/4W	1	PAVCCZ
		R3184	D1BF75R0A073	M 75 OHM, F, 1/4W	1	PAVCCZ
		R3185	D1BF75R0A073	M 75 OHM, F, 1/4W	1	PAVCCZ
		R3186	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3187	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3188	D0GA333JA023	M 33K OHM, J, 1/16W	1	PAVCCZ
		R3189	D0GA333JA023	M 33K OHM, J, 1/16W	1	PAVCCZ
		R3190	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3191	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3192	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3193	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R3194	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3196	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R3197	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R3198	D0GA513JA023	M 51K OHM, J, 1/16W	1	PAVCCZ
		R3199	D0GA333JA023	M 33K OHM, J, 1/16W	1	PAVCCZ
		R3200	D0GA333JA023	M 33K OHM, J, 1/16W	1	PAVCCZ
		R3201	D1BA6802A023	M 68K OHM, F, 1/16W	1	PAVCCZ
		R3202	D1BA6802A023	M 68K OHM, F, 1/16W	1	PAVCCZ
		R3203	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3204	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R3205	D1BA2002A023	M 20K OHM, F, 1/16W	1	PAVCCZ
		R3206	D1BA2002A023	M 20K OHM, F, 1/16W	1	PAVCCZ
		R3207	D1BA5602A023	M 56K OHM, F, 1/16W	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R3208	D1BA5602A023	M 56K OHM, F, 1/16W	1	PAVCCZ
		R3209	D0GA331JA023	M 330 OHM, J, 1/16W	1	PAVCCZ
		R3210	D0GA331JA023	M 330 OHM, J, 1/16W	1	PAVCCZ
		R3216	D0GA104JA023	M 100K OHM, J, 1/16W	1	PAVCCZ
		R3217	D0GA104JA023	M 100K OHM, J, 1/16W	1	PAVCCZ
		R3218	D0GB332JA065	M 3K3 OHM, J, 1/10W	1	PAVCCZ
		R3219	D0GB332JA065	M 3K3 OHM, J, 1/10W	1	PAVCCZ
		R3223	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R3224	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4034	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4035	D0GA101JA023	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	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4051	D0GA103JA023	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
		R4080	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4081	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R4082	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R4095	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4101	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4102	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4105	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R4108	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R4111	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4112	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4113	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4114	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4513	D0GA104JA023	M 100K OHM, J, 1/16W	1	PAVCCZ
		R4514	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4515	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4516	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4517	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4519	D0GA104JA023	M 100K OHM, J, 1/16W	1	PAVCCZ
		R4520	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4521	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4522	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4523	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4525	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4526	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4532	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R4543	D0GA104JA023	M 100K OHM, J, 1/16W	1	PAVCCZ
		R4544	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4545	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4546	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4547	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4550	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4551	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4553	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4554	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4556	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4557	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4561	D1BA1800A023	M 180 OHM, F, 1/16W	1	PAVCCZ
		R4562	D1BA82R0A023	M 82 OHM, F, 1/16W	1	PAVCCZ
		R4564	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4565	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4566	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4567	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4568	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4569	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R4572	D1BA4701A023	M 4K7 OHM, F, 1/16W	1	PAVCCZ
		R4577	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4578	D0GA105JA023	M 1M OHM, J, 1/16W	1	PAVCCZ
		R4579	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4580	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4581	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4582	D0GA273JA023	M 27K OHM, J, 1/16W	1	PAVCCZ
		R4584	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4585	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4586	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4589	D1BA1911A023	M 1K91 OH, F, 1/16W	1	PAVCCZ
		R4602	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4603	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4604	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4605	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4606	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4607	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4610	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4611	D0GA123JA023	M 12K OHM, J, 1/16W	1	PAVCCZ
		R4613	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4614	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4615	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4617	D1BA4701A023	M 4K7 OHM, F, 1/16W	1	PAVCCZ
		R4618	D1BA1502A023	M 15K OHM, F, 1/16W	1	PAVCCZ
		R4619	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4620	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4621	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4622	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4628	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4629	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4630	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R4900	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4901	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R4902	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R4903	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4904	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4906	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4912	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4921	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4928	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R4936	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R4937	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R4938	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R4939	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R4944	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4945	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4946	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R4947	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5001	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R5002	D0GA223JA023	M 22K OHM, J, 1/16W	1	PAVCCZ
		R5004	D1BA6802A023	M 68K OHM, F, 1/16W	1	PAVCCZ
		R5005	D1BA2102A023	M 21K OHM, F, 1/16W	1	PAVCCZ
		R5008	D0GA683JA023	M 68K OHM, J, 1/16W	1	PAVCCZ
		R5009	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5017	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5018	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R5022	D0GA153JA023	M 15K OHM, J, 1/16W	1	PAVCCZ
		R5023	D1BA5602A023	M 56K OHM, F, 1/16W	1	PAVCCZ
		R5035	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R5036	D1BA2202A023	M 22K OHM, F, 1/16W	1	PAVCCZ
		R5037	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5039	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R5040	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5043	D1BB1962A073	M 19K6 OHM, F, 1/10W	1	PAVCCZ
		R5044	D1BB1001A073	M 1K OHM, F, 1/10W	1	PAVCCZ
		R5045	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5046	D0GA682JA023	M 6K8 OHM, J, 1/16W	1	PAVCCZ
		R5047	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R5048	D0GA392JA023	M 3K9 OHM, J, 1/16W	1	PAVCCZ
		R5051	D0GA104JA023	M 100K OHM, J, 1/16W	1	PAVCCZ
		R5053	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R5054	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5055	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5061	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R5069	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R5070	D0GA153JA023	M 15K OHM, J, 1/16W	1	PAVCCZ
		R5072	D0GA153JA023	M 15K OHM, J, 1/16W	1	PAVCCZ
		R5073	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5079	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R5083	D1BB4301A074	M 4K3 OHM, D, 1/10W	1	PAVCCZ
		R5084	D1BB7870A074	M 787 OHM, D, 1/10W	1	PAVCCZ
		R5085	D1BA2402A023	M 24K OHM, F, 1/16W	1	PAVCCZ
		R5088	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R5089	D0GA333JA023	M 33K OHM, J, 1/16W	1	PAVCCZ
		R5090	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R5092	D0GA154JA023	M 150K OHM, J, 1/16W	1	PAVCCZ
		R5093	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R5097	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R5098	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R5109	D0GB101JA065	M 100 OHM, J, 1/10W	1	PAVCCZ
		R5110	D0GA681JA023	M 680 OHM, J, 1/16W	1	PAVCCZ
		R5111	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R5114	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R5215	D1BA9101A023	M 9K1 OHM, F, 1/16W	1	PAVCCZ
		R5216	D1BA1242A023	M 12K4 OHM, F, 1/16W	1	PAVCCZ
		R5731	D1BA1200A023	M 120 OHM, F, 1/16W	1	PAVCCZ
		R5732	D1BA56R0A023	M 56 OHM, F, 1/16W	1	PAVCCZ
		R5737	D1BA1402A023	M 14K OHM, F, 1/16W	1	PAVCCZ
		R5738	D1BA6041A023	M 6K04 OHM, F, 1/16W	1	PAVCCZ
		R5739	D0GA123JA023	M 12K OHM, J, 1/16W	1	PAVCCZ
		R5740	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R5741	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R5748	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R6700	D0GA221JA023	M 220 OHM, J, 1/16W	1	PAVCCZ
		R6701	D0GA221JA023	M 220 OHM, J, 1/16W	1	PAVCCZ
		R6709	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6716	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6724	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6733	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R6736	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6737	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6738	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6757	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6758	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6759	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6762	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6765	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6786	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6787	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6793	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6794	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6795	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6804	D0GA471JA023	M 470 OHM, J, 1/16W	1	PAVCCZ
		R6806	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R6809	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6815	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6817	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6822	D0GA332JA023	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6837	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R6878	D0GA332JA023	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6879	D0GA332JA023	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6902	D1H83304A042	M 33 OHM, J, 1/16W (NETWORK)	1	PAVCCZ
		R6903	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6904	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6905	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6906	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R6950	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R6951	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R6952	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R6953	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R6954	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R6955	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R6956	D0GA332JA023	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R6959	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6960	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R6962	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R6963	D0GA331JA023	M 330 OHM, J, 1/16W	1	PAVCCZ
		R6966	D0GA681JA023	M 680 OHM, J, 1/16W	1	PAVCCZ
		R6967	D0GA240JA023	M 24 OHM, J, 1/16W	1	PAVCCZ
		R6968	D0GA681JA023	M 680 OHM, J, 1/16W	1	PAVCCZ
		R6970	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
	⚠	R7101	D0GF914JA048	M 910K OHM, J, 1/4W	1	PAVCCZ
	⚠	R7102	D0GF914JA048	M 910K OHM, J, 1/4W	1	PAVCCZ
	⚠	R7103	D0GF914JA048	M 910K 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
		R7106	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7107	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7212	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7213	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7214	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7215	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7216	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7217	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7219	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7220	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7221	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7222	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7223	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7224	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7227	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7228	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7229	D1AB3004A023	M 3M OHM, J, 1/4W	1	PAVCCZ
		R7230	D1AB2704A023	M 2M7 OHM, J, 1/4W	1	PAVCCZ
		R7232	D1BB3602A073	M 36K OHM, F, 1/10W	1	PAVCCZ
		R7233	D1BB1003A073	M 100K OHM, F, 1/10W	1	PAVCCZ
		R7234	D1BB3301A073	M 3K3 OHM, F, 1/10W	1	PAVCCZ
		R7235	D0GB105JA065	M 1M OHM, J, 1/10W	1	PAVCCZ
		R7236	D1BB2201A073	M 2K2 OHM, F, 1/10W	1	PAVCCZ
		R7237	D0GD2R2JA052	M 2R2 OHM, J, 1/8W	1	PAVCCZ
		R7242	D1BB3602A073	M 36K OHM, F, 1/10W	1	PAVCCZ
		R7245	D1AB1604A023	M 1M6 OHM, F, 1/4W	1	PAVCCZ
		R7246	D1AB1604A023	M 1M6 OHM, F, 1/4W	1	PAVCCZ
		R7247	D1AB3004A023	M 3M OHM, J, 1/4W	1	PAVCCZ
		R7250	D0GF221JA047	M 220 OHM, J, 1/3W	1	PAVCCZ
		R7251	D0GF221JA047	M 220 OHM, J, 1/3W	1	PAVCCZ

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7256	D0GZ100JA020	M 10 OHM, J, 1/2W	1	PAVCCZ
		R7257	D0GZ100JA020	M 10 OHM, J, 1/2W	1	PAVCCZ
		R7258	D1BB1501A073	M 1K5 OHM, F, 1/10W	1	PAVCCZ
		R7259	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7260	D0GD334JA052	M 330K OHM, J, 1/8W	1	PAVCCZ
		R7261	D0GD154JA052	M 150K OHM, J, 1/8W	1	PAVCCZ
		R7264	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7265	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7266	D0GF221JA047	M 220 OHM, J, 1/3W	1	PAVCCZ
		R7267	D0GF221JA047	M 220 OHM, J, 1/3W	1	PAVCCZ
		R7269	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7270	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7301	D1BD5602A066	M 56K OHM, F, 1/8W	1	PAVCCZ
		R7302	D0GD391JA059	M 390 OH, J, 1/4W	1	PAVCCZ
		R7303	D0GD391JA059	M 390 OH, J, 1/4W	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	D0GF4R7JA048	M 4R7 OHM, J, 1/4W	1	PAVCCZ
		R7312	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7314	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7315	D0GB222JA065	M 2K2 OHM, J, 1/10W	1	PAVCCZ
	⚠	R7317	D0B1106JA033	M 10M OHM, J, 1W	1	PAVCCZ
		R7320	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7321	D0GD220JA059	M 22 OHM, J, 1/4W	1	PAVCCZ
		R7322	D0GD220JA059	M 22 OHM, J, 1/4W	1	PAVCCZ
		R7323	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7324	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7325	ERX1SJ1R0V	M 1 OHM, J, 1W	1	PAVCCZ
		R7328	D0GF391JA048	M 390 OHM, -, 1/3W	1	PAVCCZ
		R7330	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7340	D0GF225JA048	M 2M2 OHM, J, 1/4W	1	PAVCCZ
		R7341	D0GF225JA048	M 2M2 OHM, J, 1/4W	1	PAVCCZ
		R7342	D0GF225JA048	M 2M2 OHM, J, 1/4W	1	PAVCCZ
		R7350	D1BD1802A066	M 18K OHM, F, 1/8W	1	PAVCCZ
		R7351	D1BD1601A066	M 1K6 OHM, F, 1/8W	1	PAVCCZ
		R7352	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7353	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7360	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7380	D0GD224JA052	M 220K OHM, J, 1/8W	1	PAVCCZ
		R7381	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7386	D1BD3302A066	M 33K OHM, F, 1/8W	1	PAVCCZ
		R7397	D1BD1802A066	M 18K OHM, F, 1/8W	1	PAVCCZ
		R7398	D1BD1601A066	M 1K6 OHM, F, 1/8W	1	PAVCCZ
		R7399	D0GF221JA047	M 220 OHM, J, 1/3W	1	PAVCCZ
		R7401	D0GD472JA052	M 4K7 OHM, J, 1/8W	1	PAVCCZ
		R7402	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7403	D0GD392JA052	M 3K9 OHM, J, 1/8W	1	PAVCCZ
		R7404	D0GD334JA052	M 330K OHM, J, 1/8W	1	PAVCCZ
		R7405	D0GD561JA052	M 560 OHM, J, 1/8W	1	PAVCCZ
		R7406	D1BD3301A066	M 3K3 OHM, F, 1/8W	1	PAVCCZ
		R7407	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7408	D1BD1802A066	M 18K OHM, F, 1/8W	1	PAVCCZ
		R7410	D0GD472JA052	M 4K7 OHM, J, 1/8W	1	PAVCCZ
		R7412	D0GD224JA052	M 220K OHM, J, 1/8W	1	PAVCCZ
		R7414	D0GD472JA052	M 4K7 OHM, J, 1/8W	1	PAVCCZ
		R7416	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7419	D0GD224JA052	M 220K OHM, J, 1/8W	1	PAVCCZ
		R7420	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7421	D0GD334JA052	M 330K OHM, J, 1/8W	1	PAVCCZ

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7426	D0GD472JA052	M 4K7 OHM, J, 1/8W	1	PAVCCZ
		R7428	D0GD224JA052	M 220K OHM, J, 1/8W	1	PAVCCZ
		R7438	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7447	D0GD224JA052	M 220K OHM, J, 1/8W	1	PAVCCZ
		R7448	D0GD154JA052	M 150K OHM, J, 1/8W	1	PAVCCZ
		R7449	D0GD104JA052	M 100K OHM, J, 1/8W	1	PAVCCZ
		R7450	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7467	D0GD100JA052	M 10 OHM, J, 1/8W	1	PAVCCZ
		R7475	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7486	D1BB1503A073	M 150K OHM, F, 1/10W	1	PAVCCZ
		R7487	D1BB4752A073	M 47K5 OHM, F, 1/10W	1	PAVCCZ
		R7488	D0GD100JA052	M 10 OHM, J, 1/8W	1	PAVCCZ
		R7489	D0GZ6R8JA020	M 6R8 OHM, J, 1/2W	1	PAVCCZ
		R7490	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7504	D0GZ6R8JA020	M 6R8 OHM, J, 1/2W	1	PAVCCZ
		R7602	D1BB5602A073	M 56K OHM, F, 1/10W	1	PAVCCZ
		R7603	D0GD391JA059	M 390 OH, J, 1/4W	1	PAVCCZ
		R7604	D0GD391JA059	M 390 OH, J, 1/4W	1	PAVCCZ
		R7605	D0AF2R2JA112	C 2R2 OHM, J, 1/2W	1	PAVCCZ
		R7606	D0AF101JA112	C 100 OHM, J, 1/2W	1	PAVCCZ
		R7611	D0GDR00J0004	M 0 OHM, J, 1/8W	1	PAVCCZ
		R7613	D0GB332JA065	M 3K3 OHM, J, 1/10W	1	PAVCCZ
		R7615	D0GD100JA059	M 10 OHM, J, 1/4W	1	PAVCCZ
		R7616	D0GD100JA059	M 10 OHM, J, 1/4W	1	PAVCCZ
		R7617	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7618	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7622	D0AF391JA112	C 390 OHM, J, 1/2W	1	PAVCCZ
		R7631	D1BD1802A066	M 18K OHM, F, 1/8W	1	PAVCCZ
		R7632	D1BD1601A066	M 1K6 OHM, F, 1/8W	1	PAVCCZ
		R7633	D1AB3004A023	M 3M OHM, J, 1/4W	1	PAVCCZ
		R7634	D1AB3004A023	M 3M OHM, J, 1/4W	1	PAVCCZ
		R7635	D1AB3004A023	M 3M OHM, J, 1/4W	1	PAVCCZ
		R7636	D1AB3004A023	M 3M OHM, J, 1/4W	1	PAVCCZ
		R7637	D1BB2492A073	M 24K9 OHM, F, 1/10W	1	PAVCCZ
		R7640	D0GD100JA059	M 10 OHM, J, 1/4W	1	PAVCCZ
		R7641	D0GD100JA059	M 10 OHM, J, 1/4W	1	PAVCCZ
		R7644	D0GB105JA065	M 1M OHM, J, 1/10W	1	PAVCCZ
		R7645	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7646	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7647	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7648	D0GB102JA065	M 1K OHM, J, 1/10W	1	PAVCCZ
		R7650	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7700	D0GD332JA052	M 3K3 OHM, J, 1/8W	1	PAVCCZ
		R7701	D0GB102JA065	M 1K OHM, J, 1/10W	1	PAVCCZ
		R7703	D0C2332JA140	M 3K3 OHM, J, 2W	1	PAVCCZ
		R7704	D0GD223JA052	M 22K OHM, J, 1/8W	1	PAVCCZ
		R7705	D1BB2701A073	M 2K7 OHM, F, 1/10W	1	PAVCCZ
		R7706	D0GB183JA065	M 18K OHM, J, 1/10W	1	PAVCCZ
		R7707	D1BB3301A073	M 3K3 OHM, F, 1/10W	1	PAVCCZ
		R7710	D1BB2492A073	M 24K9 OHM, F, 1/10W	1	PAVCCZ
		R7712	D0GF333JA048	M 33K OHM, -, 1/3W	1	PAVCCZ
		R7713	D0GF333JA048	M 33K OHM, -, 1/3W	1	PAVCCZ
		R7714	D0GF333JA048	M 33K OHM, -, 1/3W	1	PAVCCZ
		R7715	D0GB223JA065	M 22K OHM, J, 1/10W	1	PAVCCZ
		R7716	D0GB224JA065	M 220K OHM, J, 1/10W	1	PAVCCZ
		R7717	D0GF333JA048	M 33K OHM, -, 1/3W	1	PAVCCZ
		R7718	D0GB102JA065	M 1K OHM, J, 1/10W	1	PAVCCZ
		R7719	D0GF333JA048	M 33K OHM, -, 1/3W	1	PAVCCZ
		R7722	D0C2332JA140	M 3K3 OHM, J, 2W	1	PAVCCZ
		R7723	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7792	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7794	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7795	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7800	D0GB562JA065	M 5K6 OHM, J, 1/10W	1	PAVCCZ
		R7801	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7802	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7804	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7805	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7806	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7809	D1BB3602A073	M 36K OHM, F, 1/10W	1	PAVCCZ
		R7810	D1BB1002A073	M 10K OHM, F, 1/10W	1	PAVCCZ
		R7811	D0GB472JA065	M 4K7 OHM, J, 1/10W	1	PAVCCZ
		R7812	D1BB1503A073	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
		R7818	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7820	D1BD8202A066	M 82K OHM, F, 1/8W	1	PAVCCZ
		R7821	D1BB1002A073	M 10K OHM, F, 1/10W	1	PAVCCZ
		R7822	D0GD563JA052	M 56K OHM, J, 1/8W	1	PAVCCZ
		R7823	D0GD103JA052	M 10K OHM, J, 1/8W	1	PAVCCZ
		R7824	D0GD470JA059	M 47 OHM, J, 1/4W	1	PAVCCZ
		R7825	D0GB473JA065	M 47K OHM, J, 1/10W	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	D0GD220JA059	M 22 OHM, J, 1/4W	1	PAVCCZ
		R7835	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7836	D1BB2401A073	M 2K4 OHM, F, 1/10W	1	PAVCCZ
		R7837	D0GB821JA065	M 820 OHM, J, 1/10W	1	PAVCCZ
		R7838	D0GB470JA065	M 47 OHM, J, 1/10W	1	PAVCCZ
		R7839	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7840	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7841	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7842	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7845	ERG2SJ562V	M 5K6 OHM, J, 2W	1	PAVCCZ
		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
		R7852	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7853	D0GB104JA065	M 100K OHM, J, 1/10W	1	PAVCCZ
		R7857	D1BD1003A066	M 100K OHM, F, 1/8W	1	PAVCCZ
		R7858	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7859	D0GB153JA065	M 15K OHM, J, 1/10W	1	PAVCCZ
		R7861	D0GB104JA065	M 100K OHM, J, 1/10W	1	PAVCCZ
		R7862	D1BB3602A073	M 36K OHM, F, 1/10W	1	PAVCCZ
		R7863	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7865	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7866	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7871	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7873	D0GB104JA065	M 100K OHM, J, 1/10W	1	PAVCCZ
		R7874	D0GD470JA059	M 47 OHM, J, 1/4W	1	PAVCCZ
		R7876	D0GD220JA059	M 22 OHM, J, 1/4W	1	PAVCCZ
		R7877	D1BB3602A073	M 36K OHM, F, 1/10W	1	PAVCCZ
		R7878	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7879	D1BD8202A066	M 82K OHM, F, 1/8W	1	PAVCCZ
		R7880	D1BD8202A066	M 82K OHM, F, 1/8W	1	PAVCCZ
		R7882	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7883	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7885	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7886	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7887	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7888	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R7889	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7890	D1BB1503A073	M 150K OHM, F, 1/10W	1	PAVCCZ
		R7891	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7893	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7896	D0GB472JA065	M 4K7 OHM, J, 1/10W	1	PAVCCZ
		R7898	D1BB3602A073	M 36K OHM, F, 1/10W	1	PAVCCZ
		R7900	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7901	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7902	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7903	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7904	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7909	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7910	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7911	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7912	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7915	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7916	ERX1SJR22V	M R22 OHM, J, 1W	1	PAVCCZ
		R7917	D0GB153JA065	M 15K OHM, J, 1/10W	1	PAVCCZ
		R7918	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7919	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7920	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7921	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7922	D1BB2401A073	M 2K4 OHM, F, 1/10W	1	PAVCCZ
		R7924	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7925	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7926	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7927	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7928	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7929	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7930	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7931	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7932	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7933	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7934	D0GB103JA065	M 10K OHM, J, 1/10W	1	PAVCCZ
		R7935	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7940	D0GD473JA052	M 47K OHM, J, 1/8W	1	PAVCCZ
		R7941	D0GB153JA065	M 15K OHM, J, 1/10W	1	PAVCCZ
		R7945	D0GD100JA052	M 10 OHM, J, 1/8W	1	PAVCCZ
		R7946	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7947	D1BD8202A066	M 82K OHM, F, 1/8W	1	PAVCCZ
		R7948	D1BB1002A073	M 10K OHM, F, 1/10W	1	PAVCCZ
		R7949	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7950	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7951	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7953	D0GB470JA065	M 47 OHM, J, 1/10W	1	PAVCCZ
		R7954	D0GB473JA065	M 47K OHM, J, 1/10W	1	PAVCCZ
		R7955	D0GB821JA065	M 820 OHM, J, 1/10W	1	PAVCCZ
		R7956	D0GB470JA065	M 47 OHM, J, 1/10W	1	PAVCCZ
		R7957	ERG2SJ562V	M 5K6 OHM, J, 2W	1	PAVCCZ
		R7959	D0GB100JA065	M 10 OHM, J, 1/10W	1	PAVCCZ
		R7960	D0GB104JA065	M 100K OHM, J, 1/10W	1	PAVCCZ
		R7961	D1BD1003A066	M 100K OHM, F, 1/8W	1	PAVCCZ
		R7963	D1BB1002A073	M 10K OHM, F, 1/10W	1	PAVCCZ
		R7974	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7976	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7986	D0GB470JA065	M 47 OHM, J, 1/10W	1	PAVCCZ
		R7987	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7988	D1BD3R30A066	M 3R3 OHM, F, 1/8W	1	PAVCCZ
		R7993	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R7994	D0GB470JA065	M 47 OHM, J, 1/10W	1	PAVCCZ
		R8007	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8008	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R8101	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8103	D1BA1802A023	M 18K OHM, F, 1/16W	1	PAVCCZ
		R8104	D1BA1242A023	M 12K4 OHM, F, 1/16W	1	PAVCCZ
		R8105	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8107	D0GBR00J0004	M 0 OHM, J, 1/10W	1	PAVCCZ
		R8109	D1BA1022A023	M 10K2 OHM, F, 1/16W	1	PAVCCZ
		R8110	D1BA1002A023	M 10K OHM, F, 1/16W	1	PAVCCZ
		R8111	D1BA3241A023	M 3K24 OHM, F, 1/16W	1	PAVCCZ
		R8112	D1BA1002A023	M 10K OHM, F, 1/16W	1	PAVCCZ
		R8117	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8119	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8122	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8200	D1BA47R0A023	M 47 OHM, F, 1/16W	1	PAVCCZ
		R8201	D1BA47R0A023	M 47 OHM, F, 1/16W	1	PAVCCZ
		R8203	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8204	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8205	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R8206	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8207	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8208	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8209	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8212	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8213	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8214	D1BA47R0A023	M 47 OHM, F, 1/16W	1	PAVCCZ
		R8215	D1BA47R0A023	M 47 OHM, F, 1/16W	1	PAVCCZ
		R8217	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8218	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8219	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R8220	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8221	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8222	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8223	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8226	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8227	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8228	D1BA47R0A023	M 47 OHM, F, 1/16W	1	PAVCCZ
		R8229	D1BA47R0A023	M 47 OHM, F, 1/16W	1	PAVCCZ
		R8231	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8232	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8233	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R8234	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8235	D1BA1001A023	M 1K OHM, F, 1/16W	1	PAVCCZ
		R8237	D1BA2400A023	M 240 OHM, F, 1/16W	1	PAVCCZ
		R8300	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8400	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8401	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8402	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8403	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8404	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8405	D0GA470JA023	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8406	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8407	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8408	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8409	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8410	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8411	D0GA223JA023	M 22K OHM, J, 1/16W	1	PAVCCZ
		R8412	D0GA223JA023	M 22K OHM, J, 1/16W	1	PAVCCZ
		R8413	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8415	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8416	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8417	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8418	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8419	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R8420	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8423	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8424	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8425	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8426	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8427	D1H84704A042	M 47 OHM, J, 1/16W	1	PAVCCZ
		R8445	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8446	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8447	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8448	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8449	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8450	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8451	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8452	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8456	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8457	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8458	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8459	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8462	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8463	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8464	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8602	D1BA2872A023	M 28K7 OHM, F, 1/16W	1	PAVCCZ
		R8603	D1BA1652A023	M 16K5 OHM, F, 1/16W	1	PAVCCZ
		R8605	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8606	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8607	D1BA75R0A023	M 75 OHM, F, 1/16W	1	PAVCCZ
		R8609	D1BA75R0A023	M 75 OHM, F, 1/16W	1	PAVCCZ
		R8610	D1BA75R0A023	M 75 OHM, F, 1/16W	1	PAVCCZ
		R8611	D1BA75R0A023	M 75 OHM, F, 1/16W	1	PAVCCZ
		R8612	D1BA2402A023	M 24K OHM, F, 1/16W	1	PAVCCZ
		R8613	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8614	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8615	D1BA5101A023	M 5K1 OHM, F, 1/16W	1	PAVCCZ
		R8616	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8617	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8618	D1BA5101A023	M 5K1 OHM, F, 1/16W	1	PAVCCZ
		R8621	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8622	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8623	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8624	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8625	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8626	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8630	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8631	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8632	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8633	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8634	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8635	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8636	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8637	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8638	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8639	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8640	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8641	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8642	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8643	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8644	D1BB1200A073	M 120 OHM, F, 1/10W	1	PAVCCZ
		R8645	D1BB2000A073	M 200 OHM, F, 1/10W	1	PAVCCZ
		R8648	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8649	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8650	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8653	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R8656	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8663	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8664	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8672	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8678	D1BA3601A023	M 3K6 OHM, F, 1/16W	1	PAVCCZ
		R8684	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8685	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8686	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R8688	D1BA2872A023	M 28K7 OHM, F, 1/16W	1	PAVCCZ
		R8698	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8699	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8705	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8707	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8709	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8711	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8736	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8809	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8816	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8817	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8819	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8820	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R8821	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R8822	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8842	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8843	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8858	D0GA682JA023	M 6K8 OHM, J, 1/16W	1	PAVCCZ
		R8868	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8869	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8870	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8871	D0GA472JA023	M 4K7 OHM, J, 1/16W	1	PAVCCZ
		R8872	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8912	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8971	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8972	D1H8R0040016	M 0 OHM, -, -	1	PAVCCZ
		R8973	D0GA560JA023	M 56 OHM, J, 1/16W	1	PAVCCZ
		R8974	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R8975	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8976	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8977	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8978	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8979	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8980	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8981	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8982	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8986	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8987	D1H81034A042	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8988	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8989	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R8990	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R8991	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R8992	D0GA680JA023	M 68 OHM, J, 1/16W	1	PAVCCZ
		R9000	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9020	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9030	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9031	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9032	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9033	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R904	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R905	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R906	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R907	D0GA272JA023	M 2K7 OHM, J, 1/16W	1	PAVCCZ
		R908	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R9080	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9081	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9084	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R909	D0GA220JA023	M 22 OHM, J, 1/16W	1	PAVCCZ
		R912	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R913	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R914	D0GA332JA023	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R915	D0GA332JA023	M 3K3 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
		R916	D0GA332JA023	M 3K3 OHM, J, 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	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R917	D0GA332JA023	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R9170	D1BA9101A023	M 9K1 OHM, F, 1/16W	1	PAVCCZ
		R9171	D1BB1542A073	M 15K4 OHM, F, 1/10W	1	PAVCCZ
		R9172	D1BB3302A073	M 33K OHM, J, 1/10W	1	PAVCCZ
		R918	D0GA332JA023	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R919	D0GA332JA023	M 3K3 OHM, J, 1/16W	1	PAVCCZ
		R920	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R9200	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9201	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9202	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9203	D0GAR00J0005	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
		R921	D0GA330JA023	M 33 OHM, J, 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	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9217	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9218	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9219	D0GAR00J0005	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
		R924	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R925	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R926	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R927	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R928	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R929	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R930	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R931	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R932	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ
		R933	D0GA330JA023	M 33 OHM, J, 1/16W	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		R934	D0GA153JA023	M 15K OHM, J, 1/16W	1	PAVCCZ
		R940	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9400	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9401	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9402	D0GA105JA023	M 1M OHM, J, 1/16W	1	PAVCCZ
		R941	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R942	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R943	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R950	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9501	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9503	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9505	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9507	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9510	D1BB1202A073	M 12K OHM, F, 1/10W	1	PAVCCZ
		R9511	D1BB1202A073	M 12K OHM, F, 1/10W	1	PAVCCZ
		R9515	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9516	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9601	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9602	D0GAR00J0005	M 0 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	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9606	D0GAR00J0005	M 0 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	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9611	D0GA101JA023	M 100 OHM, J, 1/16W	1	PAVCCZ
		R9612	D1H86804A042	M 68 OHM, J, 1/16W	1	PAVCCZ
		R9613	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9614	D0GAR00J0005	M 0 OHM, J, 1/16W	1	PAVCCZ
		R9735	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9736	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9737	D0GA473JA023	M 47K OHM, J, 1/16W	1	PAVCCZ
		R9738	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9739	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9741	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9744	D0GA103JA023	M 10K OHM, J, 1/16W	1	PAVCCZ
		R9750	D0GA102JA023	M 1K OHM, J, 1/16W	1	PAVCCZ
		R9751	D0GA103JA023	M 10K 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	B3JB00000223	IC AI SENSOR	1	PAVCCZ
		SW2851	EVQ11G05R	LIGHT TOUCH SWITCH	1	PAVCCZ
		SW2852	EVQ11G05R	LIGHT TOUCH SWITCH	1	PAVCCZ
		SW2853	EVQ11G05R	LIGHT TOUCH SWITCH	1	PAVCCZ
		SW2854	EVQ11G05R	LIGHT TOUCH SWITCH	1	PAVCCZ
		SW2855	EVQ11G05R	LIGHT TOUCH SWITCH	1	PAVCCZ
		SW2857	EVQ11G05R	LIGHT TOUCH SWITCH	1	PAVCCZ
		T7201	G4DYA0000705	TRANSFORMER	1	PAVCCZ
		T7202	G4DYA0000705	TRANSFORMER	1	PAVCCZ
	⚠	T7301	G4DYA0000698	TRANSFORMER	1	PAVCCZ
	⚠	T7600	G4DYA0000750	TRANSFORMER	1	PAVCCZ
		T8600	G5BYC0000040	TRANSFORMER	1	PAVCCZ
		X4500	H0J270500181	CRYSTAL 27MHZ	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		X6800	H0J410500003	CRYSTAL 41MHZ	1	PAVCCZ
		X6950	H0J240500106	CRYSTAL 24MHZ	1	PAVCCZ
		X8300	H0J240500067	CRYSTAL 24MHZ	1	PAVCCZ
		X9400	H0J120500108	CRYSTAL 12MHZ	1	PAVCCZ
		ZA050	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA051	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA052	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA053	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA060	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA061	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA062	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA063	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA064	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA065	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA068	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA080	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA084	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA085	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA086	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA200	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA201	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA202	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA204	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA205	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA206	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA207	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA208	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA210	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA211	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA212	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA213	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA214	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA215	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA216	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA218	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA219	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA220	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA221	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA222	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA223	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA224	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA225	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA226	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA228	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA229	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA230	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA300	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA301	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA302	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA303	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA304	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA305	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA307	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA309	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA310	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA311	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA312	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA313	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA314	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA315	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA318	K4AD01D00022	TERMINAL	1	PAVCCZ

Model No. : TX-55CR730B Parts List

Change	Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
		ZA319	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA320	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA321	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA324	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA325	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA326	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA327	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA328	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA329	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA330	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA331	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA332	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA334	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA335	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA336	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA337	K4AD01D00022	TERMINAL	1	PAVCCZ
		ZA4700	K4ZZ01000289	SHIELD CLIP	1	PAVCCZ
		ZA4701	K4ZZ01000289	SHIELD CLIP	1	PAVCCZ
		ZA4704	K4ZZ01000289	SHIELD CLIP	1	PAVCCZ
		ZA4705	K4ZZ01000289	SHIELD CLIP	1	PAVCCZ
		ZA4706	K4ZZ01000289	SHIELD CLIP	1	PAVCCZ
		ZA4707	K4ZZ01000289	SHIELD CLIP	1	PAVCCZ
		ZA7101	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7102	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7104	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7105	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7106	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7701	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7703	K4AD01A00004	TERMINAL	1	PAVCCZ
		ZA7704	K4AD01A00004	TERMINAL	1	PAVCCZ

Schematic Diagrams Note

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

NOTE

1. RESISTOR
   All resistors are carbon ¼W resistor, unless marked otherwise.
   Unit of resistance is OHM (Ω) (k=1,000, M=1,000,000)
2. CAPACITORS
   All capacitors are ceramic 50V unless marked otherwise.
   Unit of capacitance is μF unless otherwise stated.
3. COIL
   Unit of inductance is μH, unless otherwise stated.
4. TEST POINT
    Test Point Position
5. EARTH SYMBOL
    Chassis Earth (Cold)
    Line Earth (Hot)
6. VOLTAGE MEASUREMENT
   Voltage is measured by a D.C. voltmeter.
   Measurement conditions are as follows:

Power source	220V-240V AC, 50/60 Hz
Receiving Signal	Colour Bar signal (RF)
All customer controls	Maximum position

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

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

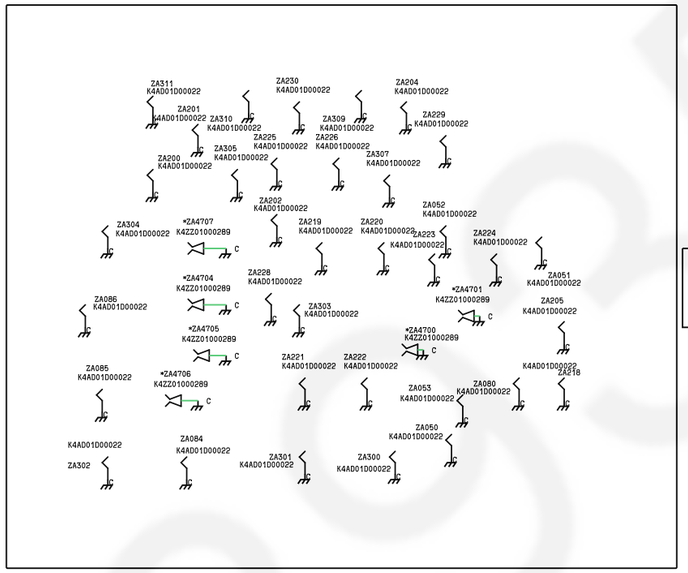
REMARKS

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

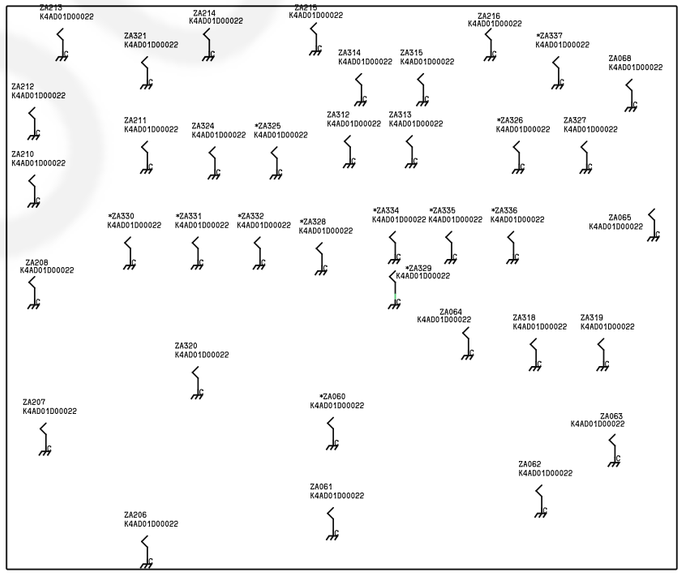
NOTE

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

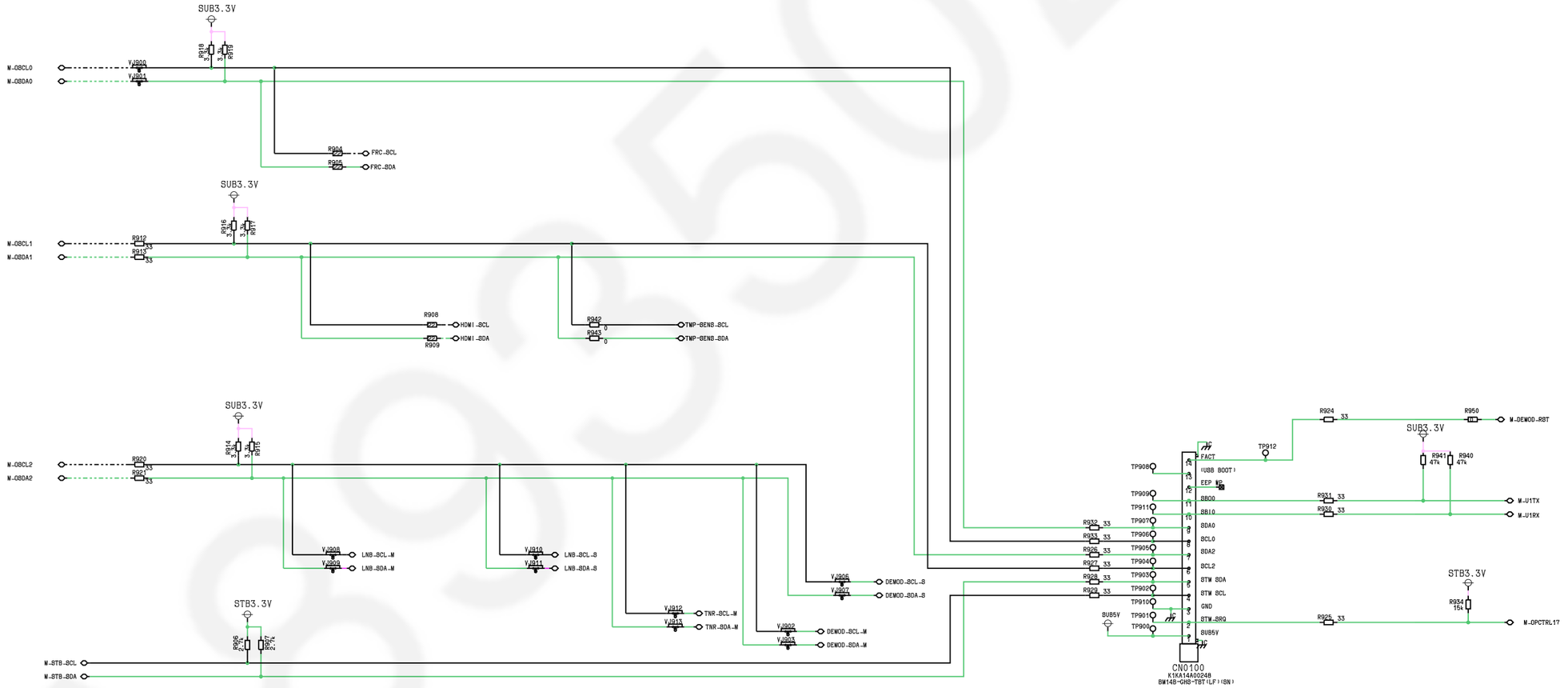
⚠ A-BOARD (1/26)


ZA311 K4AD01D00022
ZA201 K4AD01D00022
ZA310 K4AD01D00022
ZA230 K4AD01D00022
ZA225 K4AD01D00022
ZA309 K4AD01D00022
ZA226 K4AD01D00022
ZA204 K4AD01D00022
ZA229 K4AD01D00022
ZA305 K4AD01D00022
ZA307 K4AD01D00022
ZA200 K4AD01D00022
ZA202 K4AD01D00022
ZA052 K4AD01D00022
*ZA4707 K4ZZ01000289
ZA304 K4AD01D00022
ZA219 K4AD01D00022
ZA220 K4AD01D00022
ZA223 K4AD01D00022
ZA224 K4AD01D00022
ZA228 K4AD01D00022
ZA051 K4AD01D00022
*ZA4704 K4ZZ01000289
*ZA4701 K4ZZ01000289
ZA086 K4AD01D00022
ZA303 K4AD01D00022
ZA205 K4AD01D00022
*ZA4705 K4ZZ01000289
*ZA4700 K4ZZ01000289
ZA085 K4AD01D00022
ZA221 K4AD01D00022
ZA222 K4AD01D00022
K4AD01D00022 ZA218
*ZA4706 K4ZZ01000289
ZA053 K4AD01D00022
ZA080 K4AD01D00022
ZA050 K4AD01D00022
K4AD01D00022 ZA302
ZA084 K4AD01D00022
ZA301 K4AD01D00022
ZA300 K4AD01D00022

*RA61
*RA63


ZA213 K4AD01D00022
ZA214 K4AD01D00022
ZA215 K4AD01D00022
ZA216 K4AD01D00022
ZA321 K4AD01D00022
ZA314 K4AD01D00022
ZA315 K4AD01D00022
*ZA337 K4AD01D00022
ZA068 K4AD01D00022
ZA212 K4AD01D00022
ZA312 K4AD01D00022
ZA313 K4AD01D00022
ZA211 K4AD01D00022
ZA324 K4AD01D00022
*ZA325 K4AD01D00022
*ZA326 K4AD01D00022
ZA327 K4AD01D00022
ZA210 K4AD01D00022
*ZA330 K4AD01D00022
*ZA331 K4AD01D00022
*ZA332 K4AD01D00022
*ZA328 K4AD01D00022
*ZA334 K4AD01D00022
*ZA335 K4AD01D00022
*ZA336 K4AD01D00022
ZA065 K4AD01D00022
ZA208 K4AD01D00022
*ZA329 K4AD01D00022
ZA064 K4AD01D00022
ZA318 K4AD01D00022
ZA319 K4AD01D00022
ZA320 K4AD01D00022
ZA207 K4AD01D00022
*ZA060 K4AD01D00022
ZA063 K4AD01D00022
ZA062 K4AD01D00022
ZA061 K4AD01D00022
ZA206 K4AD01D00022

A-BOARD (2/26)


SUB3.3V
R916 33
R917 33
M-OSCL0
M-OSDA0
VJ900
VJ901
R904 FRC-SCL
R905 FRC-SDA
SUB3.3V
R916 33
R917 33
M-OSCL1
M-OSDA1
R912 33
R913 33
R908 HDMI-SCL
R909 HDMI-SDA
R942 0 TMP-SENS-SCL
R943 0 TMP-SENS-SDA
SUB3.3V
R914 33
R915 33
M-OSCL2
M-OSDA2
R920 33
R921 33
VJ908 LNB-SCL-M
VJ909 LNB-SDA-M
VJ910 LNB-SCL-S
VJ911 LNB-SDA-S
VJ912 TNR-SCL-M
VJ913 TNR-SDA-M
VJ906 DEMOD-SCL-S
VJ907 DEMOD-SDA-S
VJ902 DEMOD-SCL-M
VJ903 DEMOD-SDA-M
STB3.3V
R906 2.7k
R907 2.7k
M-STB-SCL
M-STB-SDA
R924 33
R950 M-DEMOD-RST
SUB3.3V
R941 47k
R940 47k
TP912
TP908
TP909
TP911
TP907
TP906
TP905
TP904
TP903
TP902
TP910
TP901
TP900
BUB5V
R932 33
R933 33
R926 33
R927 33
R928 33
R929 33
R931 33 M-U1TX
R930 33 M-U1RX
STB3.3V
R934 15k
R925 33 M-DPCTRL17
CN0100
K1KA14A00248
BM14B-GHS-TBT(LF)(SN)

A-BOARD (3/26)

HDMI1

HDMI2

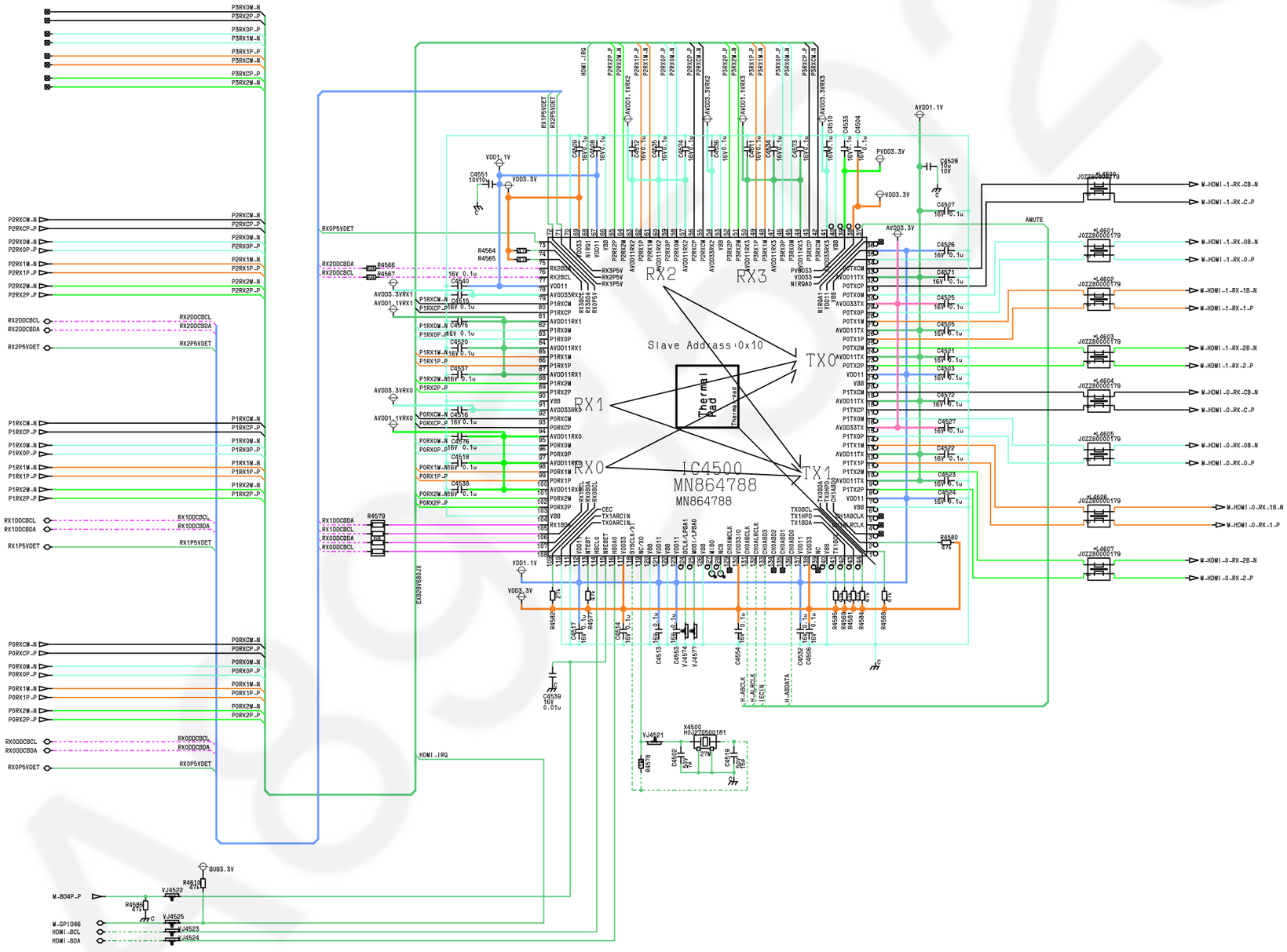
HDMI3

HDMI3.3V

HDMI1.1V

ARC JW

⚠ A-BOARD (4/26)


IC4500
MN864788
MN864788
RX0
RX1
RX2
RX3
TX0
TX1
Slave Address:0x10
Thermal Pad
HDMI-IRQ
AMUTE
M-HDMI-1-RX-CB-N
M-HDMI-1-RX-C-P
M-HDMI-1-RX-0B-N
M-HDMI-1-RX-0-P
M-HDMI-1-RX-1B-N
M-HDMI-1-RX-1-P
M-HDMI-1-RX-2B-N
M-HDMI-1-RX-2-P
M-HDMI-0-RX-CB-N
M-HDMI-0-RX-C-P
M-HDMI-0-RX-0B-N
M-HDMI-0-RX-0-P
M-HDMI-0-RX-1B-N
M-HDMI-0-RX-1-P
M-HDMI-0-RX-2B-N
M-HDMI-0-RX-2-P
M-BO4P-P
M-GPIO46
HDMI-SCL
HDMI-SDA

⚠ A-BOARD (5/26)

A12 TO SPEAKER

K1KY04BA0387
A12
R+ R- L- L+
TP4900 TP4901 TP4902 TP4903

*L4901 G1C220MA0445
*L4902 G1C220MA0445
*L4903 G1C220MA0445
*L4904 G1C220MA0445

C4911 0.1u 25V
C4913 0.22u 25V
C4904 0.1u 25V
C4900 0.1u 25V
C4914 0.22u 25V
C4906 0.1u 25V

F15V
R4901 0
C4910 10u 35V
C4902 10u 35V
C4907 10u 35V

IC4901 YDA178-QZE2 C1AB00003984
C4931 1u 25V
C4933 1u 25V
C4929 1u 25V
C4925 1u 25V
C4937 1u 25V
Thermal Pad
PVDDMR PVDDPR PVDDML PVDDPL
PROTN PLIMIT1 PLIMIT2 GAIN CKMOD MONO
MUTEN RLEARN REFA
SCLK SDATA MCK DVSS TEST AVSS LRCLK
OUTMR OUTPR OUTML OUTPL PVSSR PVSSL

R4916 VARAY405
R4917 VARAY405
R4918 1k
R4919 1k
R4920 1k
*R4928
SUB3.3V R4912 1k
*R4937
*R4936
R4926 1k
R4925 1k
R4924 1k

SUB3.3V
R4900 10k
R4938 10k
R4934
R4939
R4904 1k
R4903 1k
R4906 47k
R4921 47k
M-ADINS-SRV
AMP-STBY
M-BOCKP-P

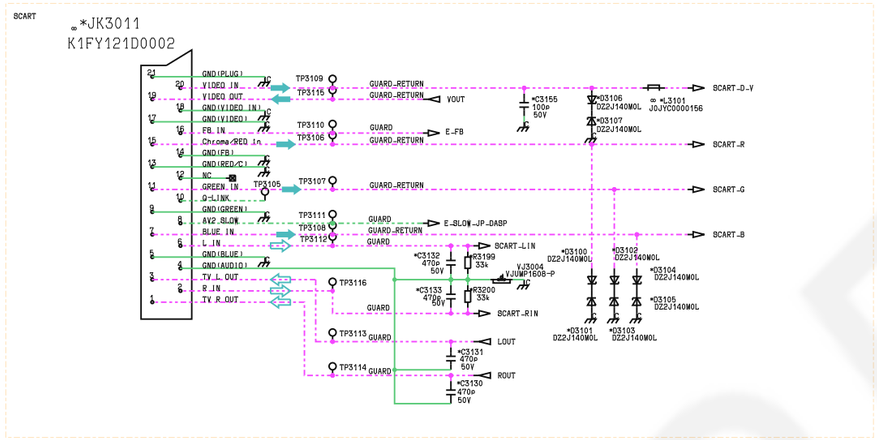
R4902 68 D1HB68044042
M-AOMCLK
M-AOBCK
M-AOLRCK
M-AOBDATA0
EXB28V680JX
R4947 47k
R4946 47k
R4945 47k
R4944 47k
CAMERA-BCLK
CAMERA-LRCLK
CAMERA-SDATA0
CAMERA-SDATA1
M-AOBDATA2
M-AOBDATA3
M-AOBDATA4

MN864788
HDMI1.1V
HDMI1.1V
AVDD1.1V
L4505 J0JYC0000461
L4511 J0JYC0000461
L4506 J0JYC0000461
VDD1.1V
R4504
R4505
R4506
R4507
C4607 10p 50V
C4608 10p 50V
C4609 10p 50V
C4610 10p 50V
C4569 10u 10V
C4570 10u 10V
C4546 10u 10V
AVDD1.1VRX0
AVDD1.1VRX1
AVDD1.1VRX2
AVDD1.1VRX3

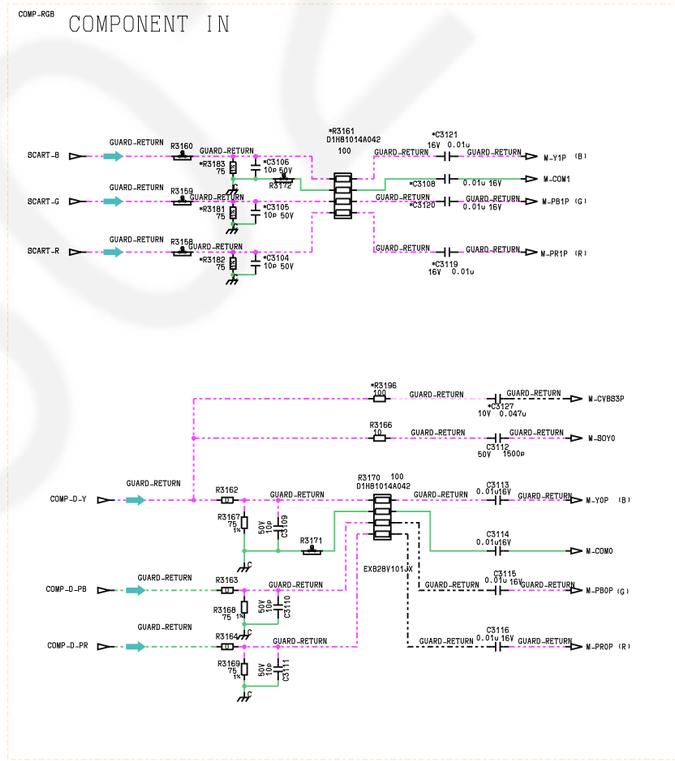
MN864788
HDMI3.3V
HDMI3.3V
L4501 J0JYC0000464
L4500 J0JYC0000464
L4502 J0JYC0000464
L4503 J0JYC0000464
VDD3.3V
AVDD3.3V
PVDD3.3V
C4541 4.7u 6.3V
*C4600 10p 50V
C4601 10p 50V
C4543 10u 10V
C4545 10u 10V
C4530 10u 10V
C4531 10u 10V
C4544 0.47u16V
*C4602 10p 50V
*C4603 10p 50V
*C4604 10p 50V
*C4605 10p 50V
*C4606 10p 50V
R4501
R4502
R4503
AVDD3.3VRX0
AVDD3.3VRX1
AVDD3.3VRX2
AVDD3.3VRX3

A-BOARD (6/26)

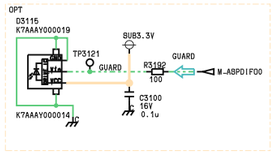
SCART



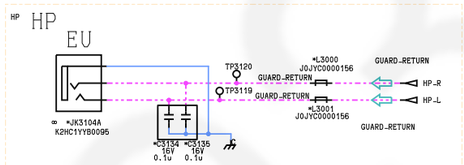
COMPONENT IN



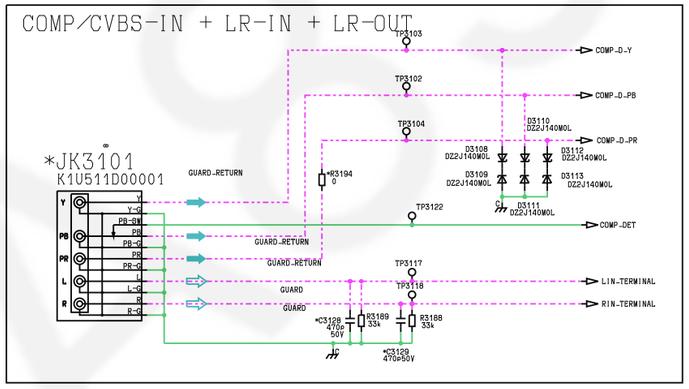
OPT



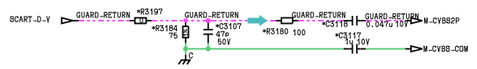
HP



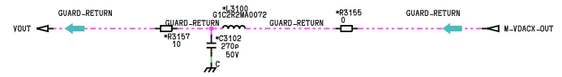
COMP/CVBS-IN + LR-IN + LR-OUT



VIN CVBS IN

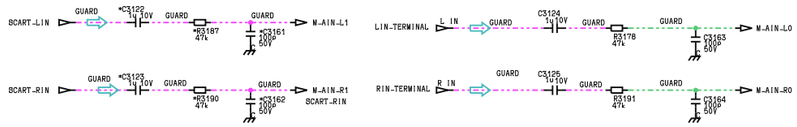


VOUT CVBS OUT

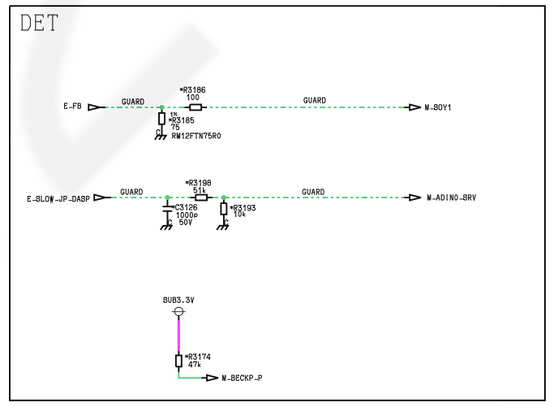


⚠ A-BOARD (7/26)

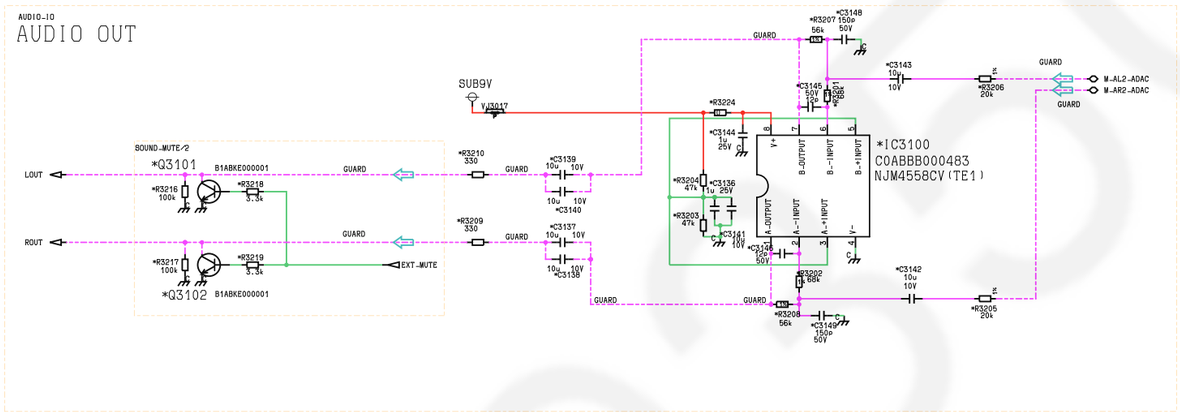
AUDIO IN

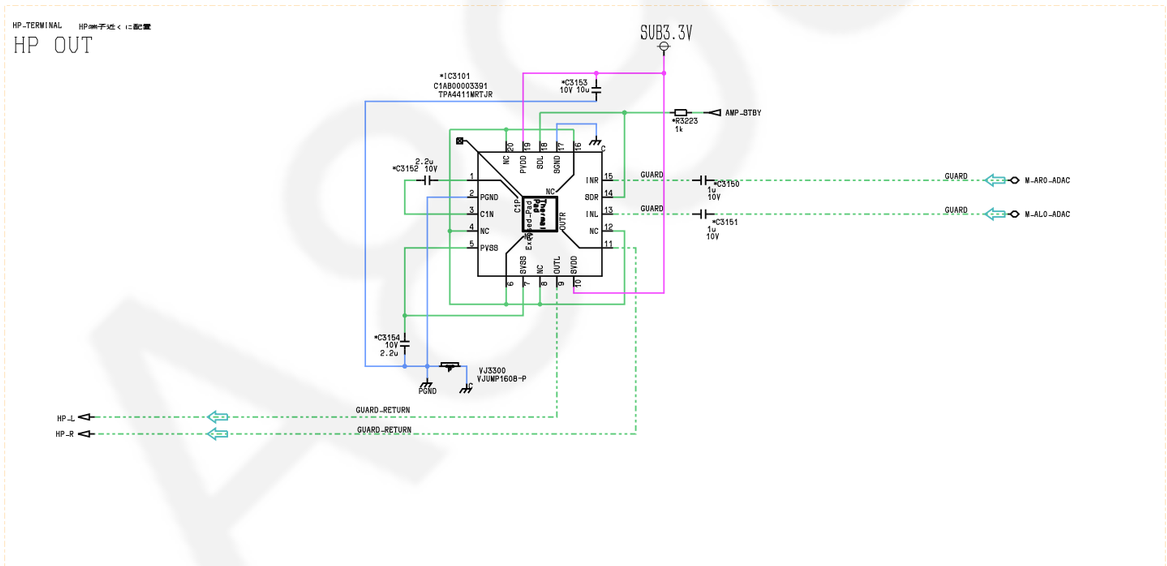


DET



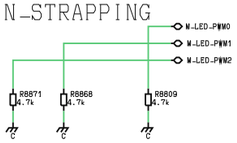
AUDIO OUT



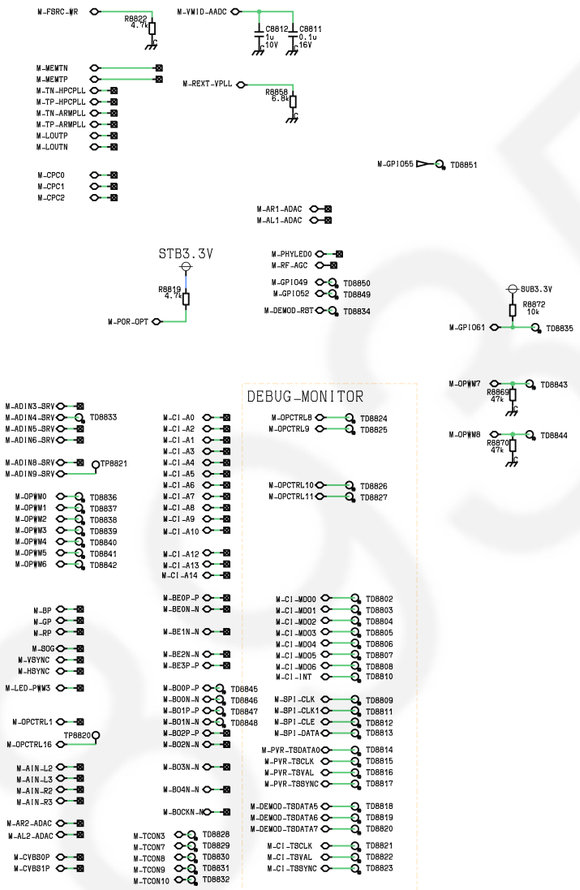


A-BOARD (8/26)

PIN_STRAPPING

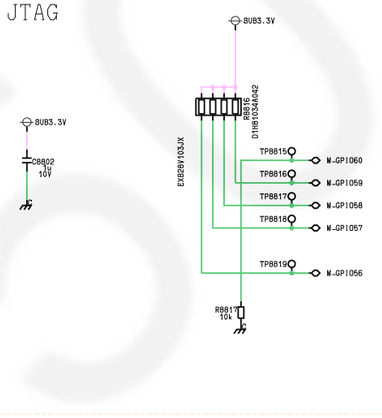


PIN_TERMINATION

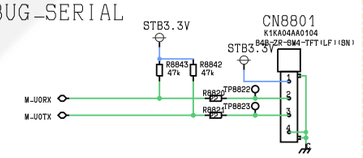


DEBUG_MONITOR

JTAG



DEBUG_SERIAL



NO_USE

M_HDMI_2_SCL
M_HDMI_2_SDA
M_VGA_SCL
M_VGA_SDA
M_GPI062
M_GPI063
M_GPI064
M_GPI065

M_HDMI_2_RX_0_P
M_HDMI_2_RX_0B_N
M_HDMI_2_RX_1_P
M_HDMI_2_RX_1B_N
M_HDMI_2_RX_2_P
M_HDMI_2_RX_2B_N
M_HDMI_2_RX_C_P
M_HDMI_2_RX_CB_N
M_HDMI_3_RX_0_P
M_HDMI_3_RX_0B_N
M_HDMI_3_RX_1_P
M_HDMI_3_RX_1B_N
M_HDMI_3_RX_2_P
M_HDMI_3_RX_2B_N
M_HDMI_3_RX_C_P
M_HDMI_3_RX_CB_N
M_HDMI_3_SCL
M_HDMI_3_SDA
M_HDMI_3_HPD
M_HDMI_3_PWR5V

A-BOARD (9/26)

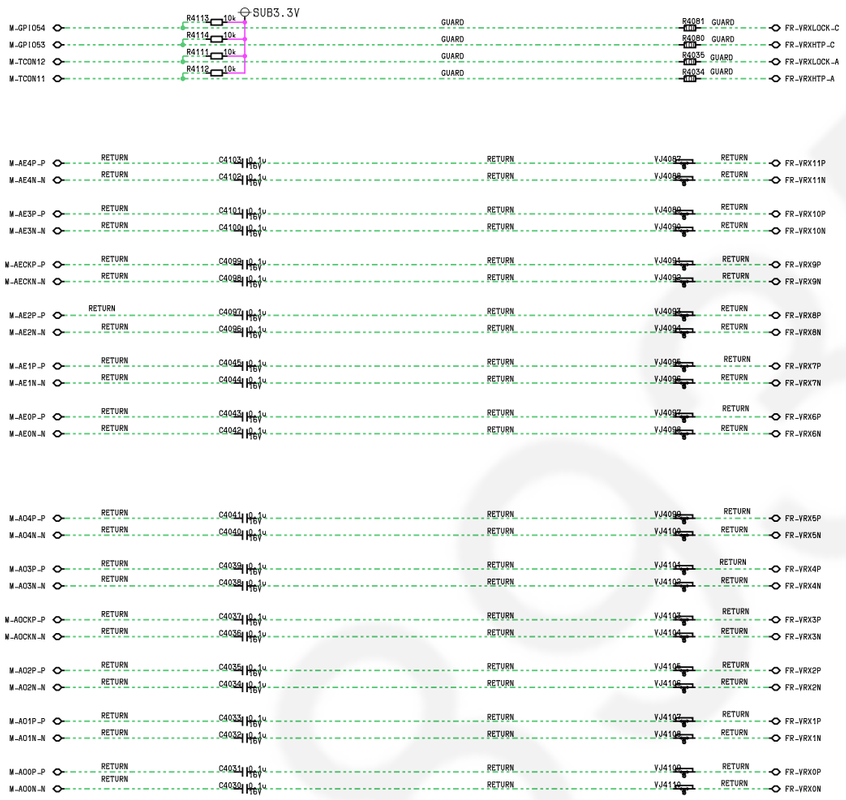
CI SLOT

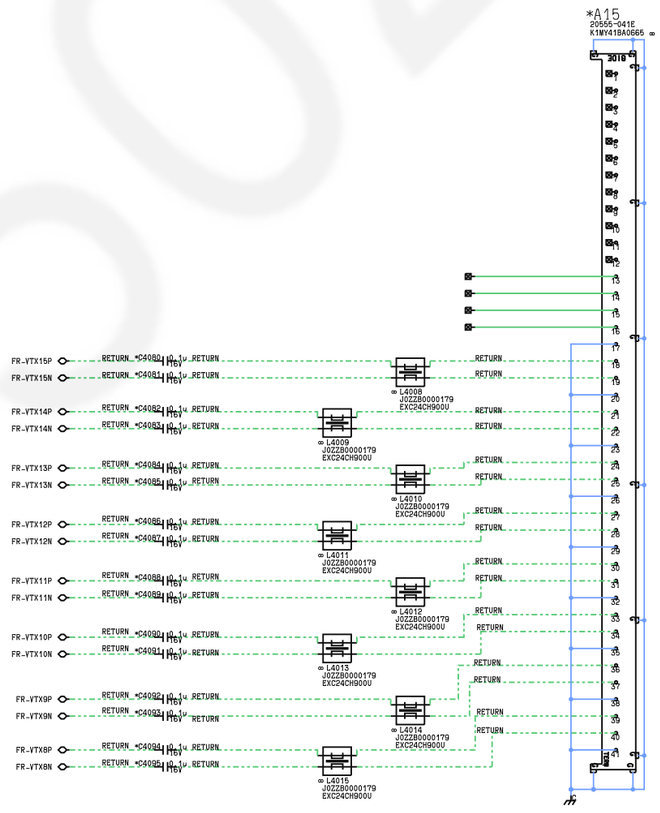
CI CONNECTOR

*IC8400
C0DBZYY00382
R5524N001A-TR-FE

A-BOARD (10/26)

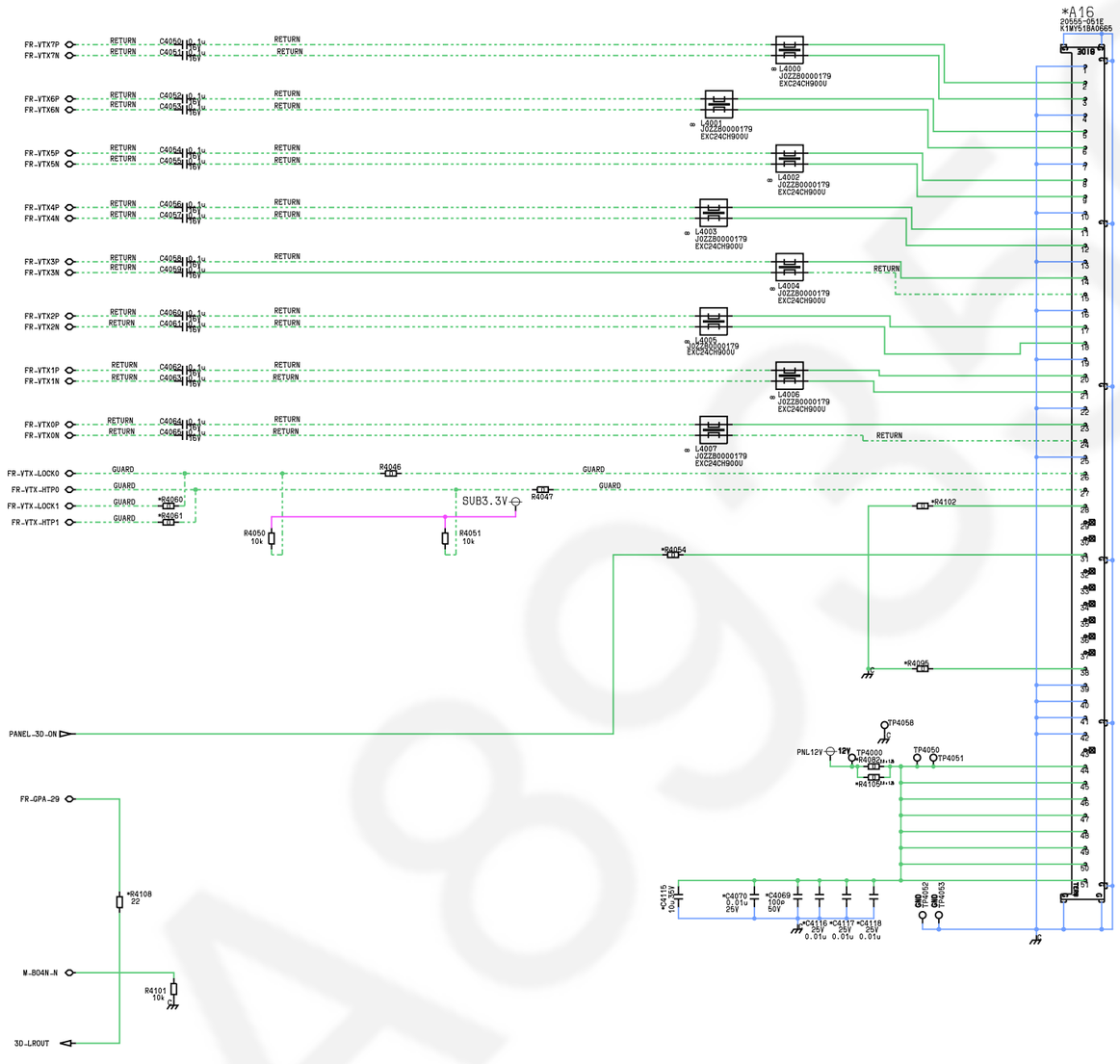
A15 TO PANEL



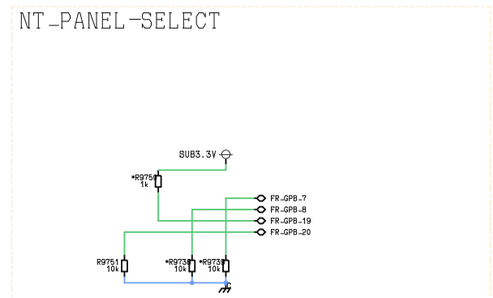


A-BOARD (11/26)

A16 TO PANEL



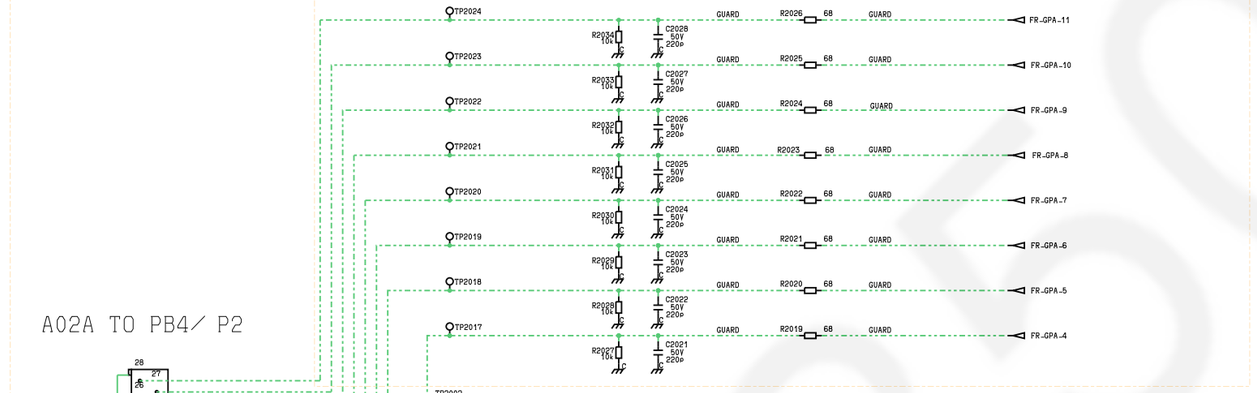
NT-PANEL-SELECT



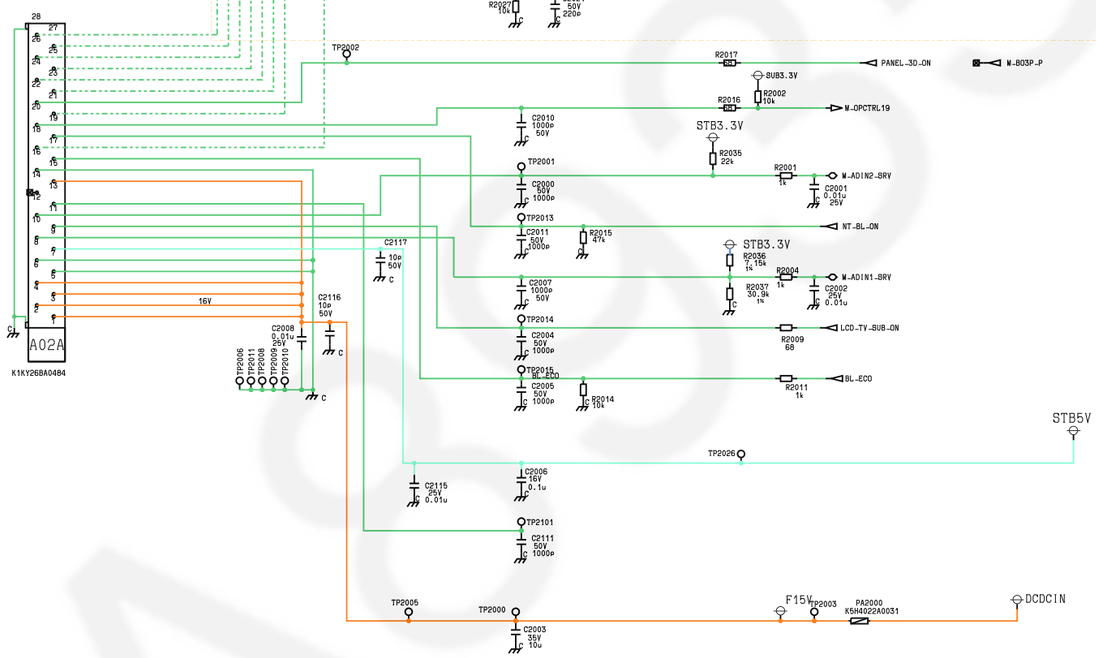
A-BOARD (12/26)

P-A-CONNECTER

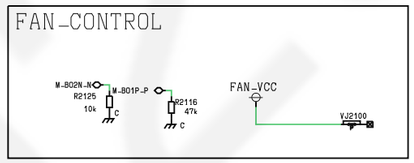
LED



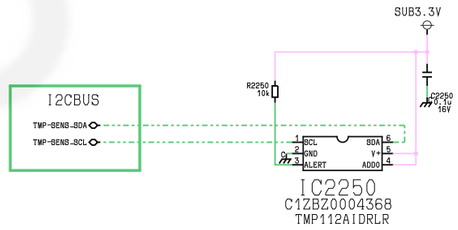
A02A TO PB4/ P2



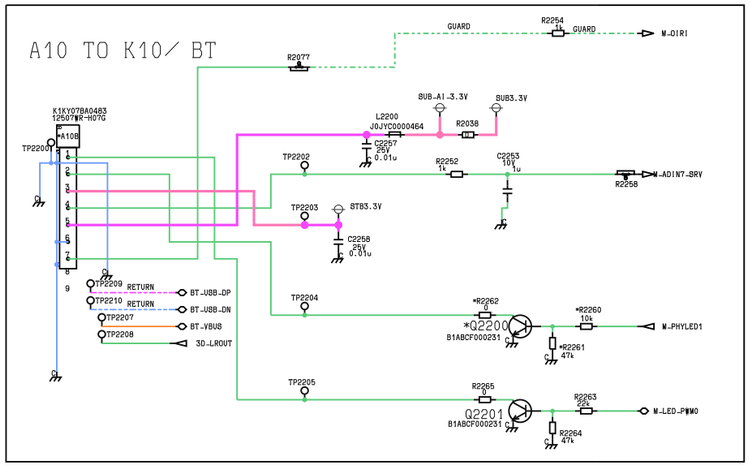
FAN-CONTROL

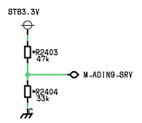


TEMP-SENSOR



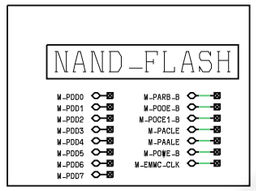
A10 TO K10/ BT



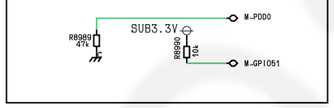


A-BOARD (13/26)

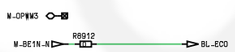
NAND-FLASH



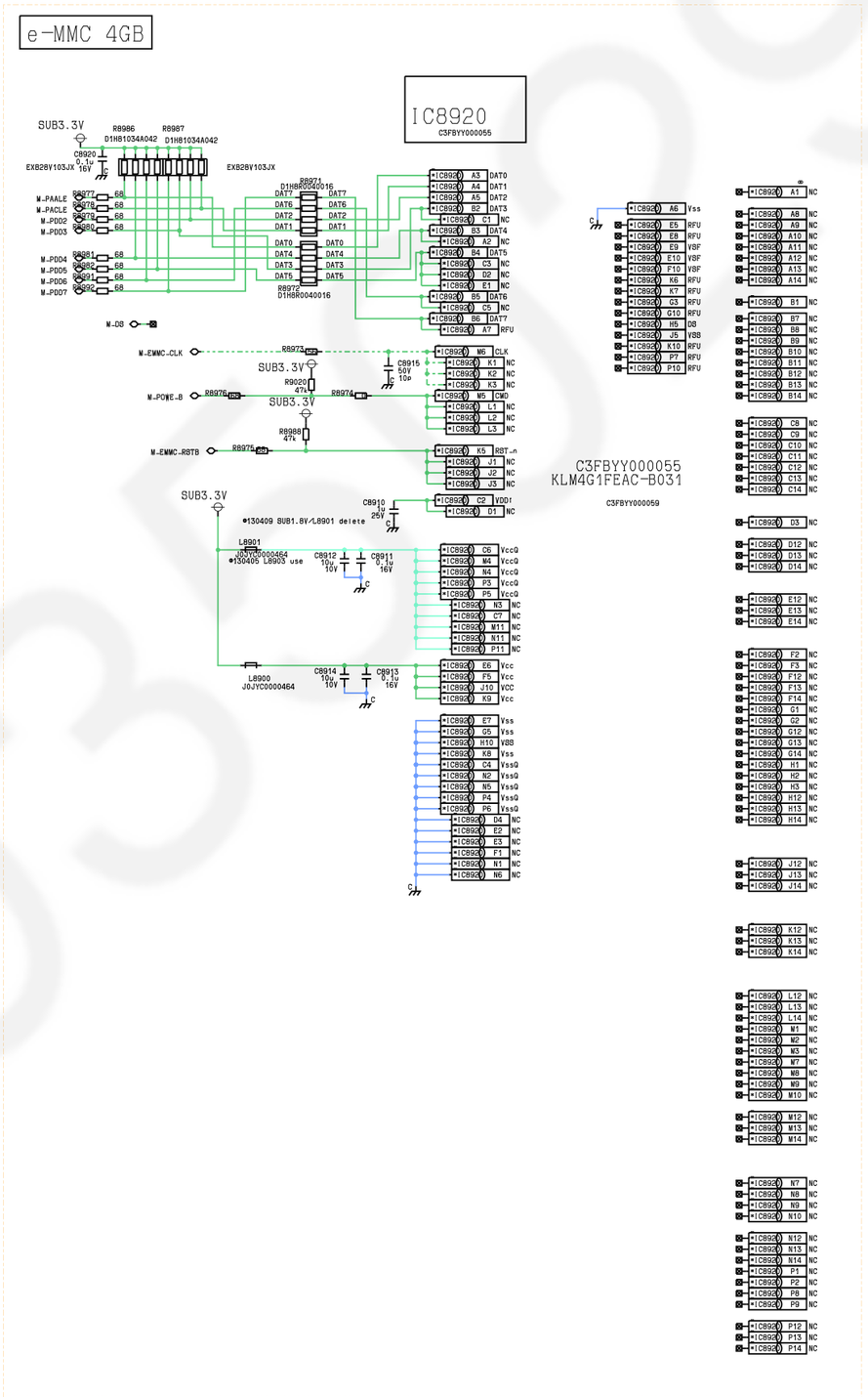
SUPPORT-CARD



GPIO-SW

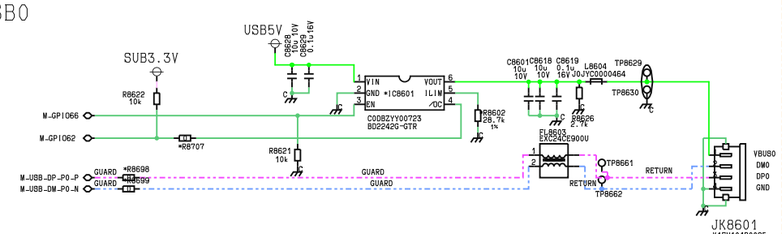


e-MMC 4GB

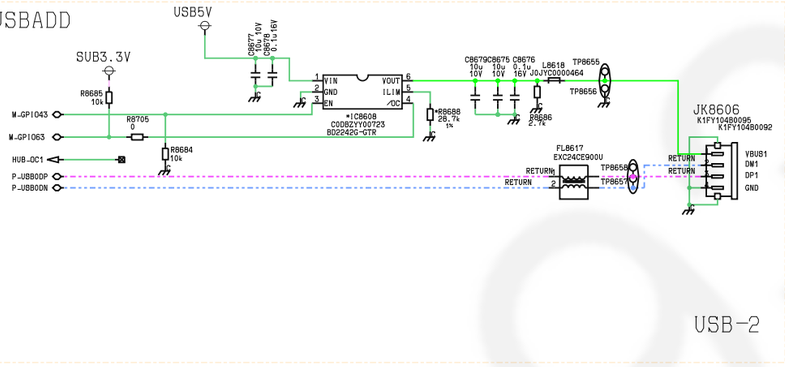


A-BOARD (14/26)

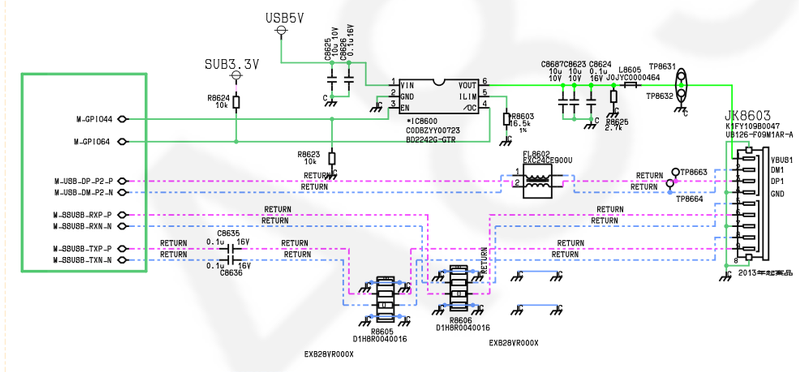
USB0



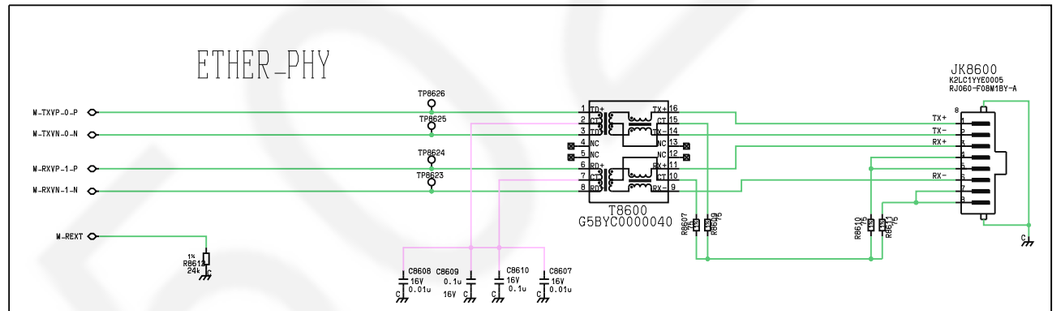
USBADD



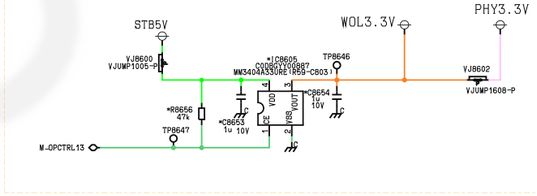
USB2



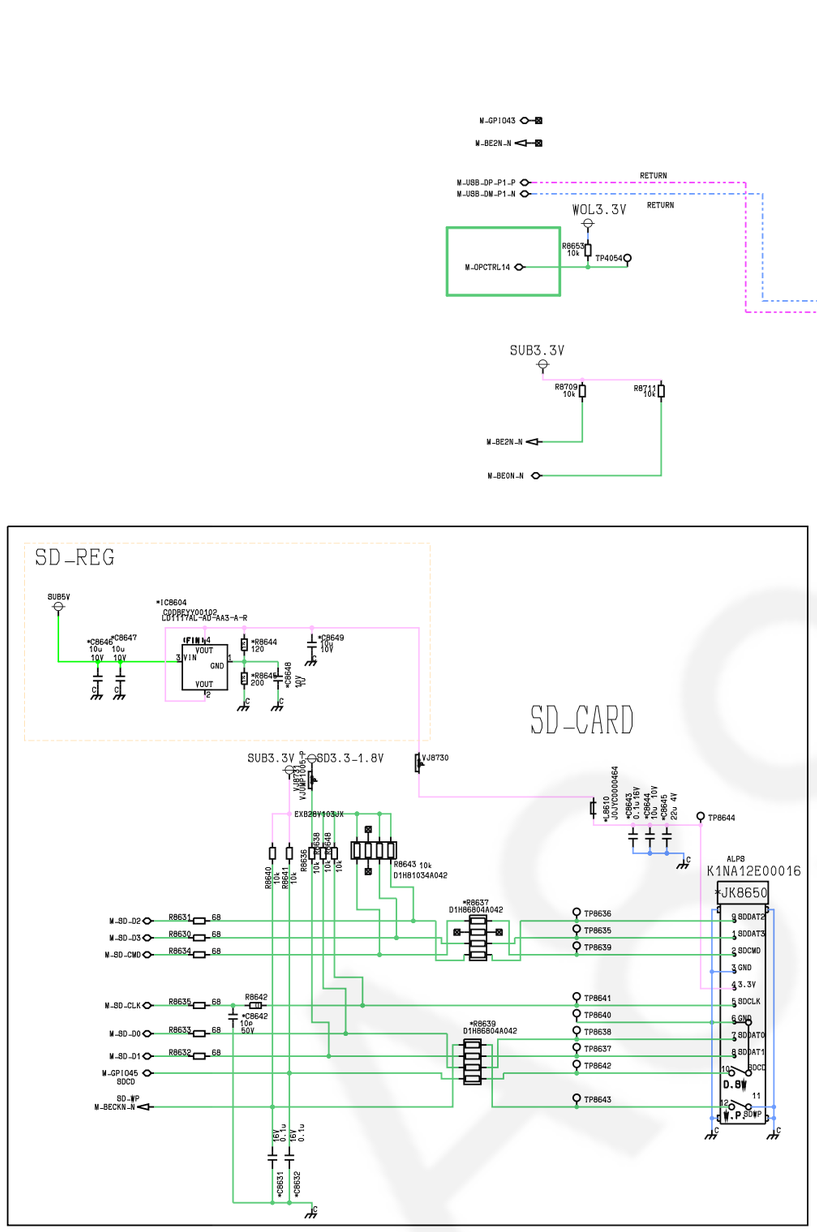
ETHER_PHY

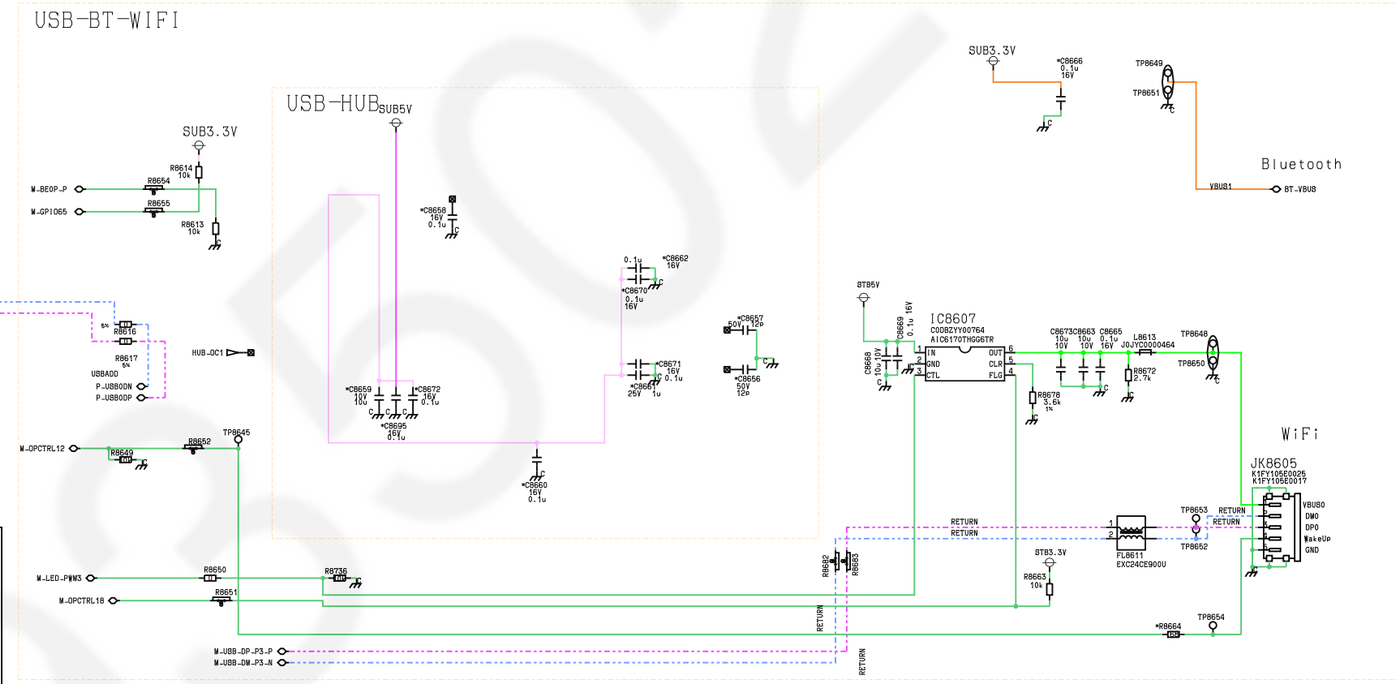


PHY3.3V

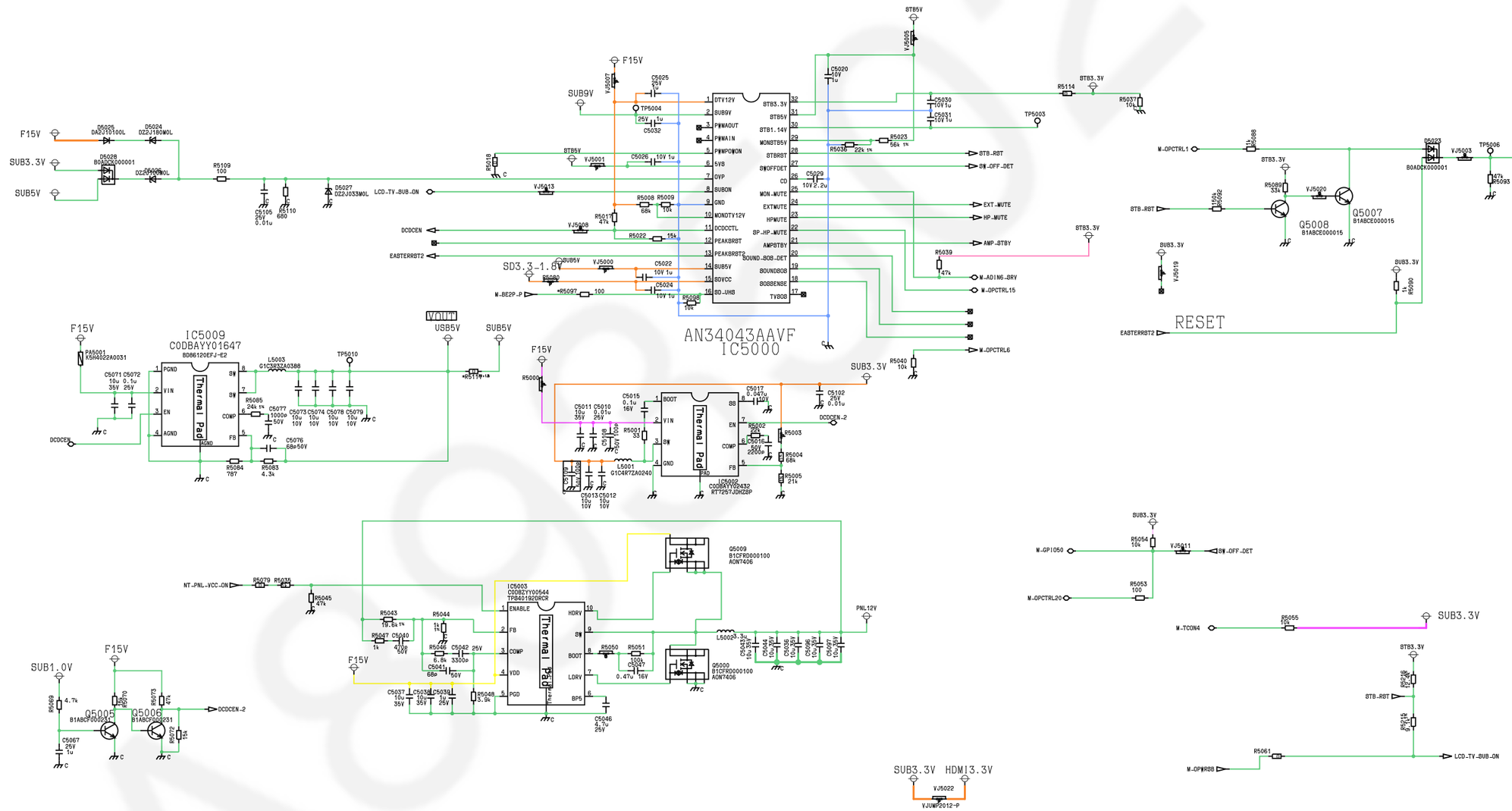


⚠ A-BOARD (15/26)


SD-REG
SD-CARD
SUB3.3V
SUB5V
VOUT
GND
VIN
SD-CARD
ALPS
K1NA12E00016
JK8650
SDDAT2
SDDAT3
SDCMD
GND
3.3V
SDCLK
GND
SDDAT0
SDDAT1
SDCD
SD-WP
M-SD-D2
M-SD-D3
M-SD-CMD
M-SD-CLK
M-SD-D0
M-SD-D1
M-GPIO45
M-BECKN-N


USB-BT-WIFI
USB-HUB
SUB5V
SUB3.3V
WOL3.3V
STB5V
Bluetooth
WiFi
IC8607
JK8605
JK8650
FL8611
EXC24CE900U
M-GPIO43
M-BE2N-N
M-USB-DP-P1-P
M-USB-DM-P1-N
M-OPCTRL14
M-BEOP-P
M-GPIO65
M-OPCTRL12
M-LED-PWM3
M-OPCTRL18
M-USB-DP-P3-P
M-USB-DM-P3-N
RETURN
VBUS1
BT-VBUS
VBUS0
DM0
DP0
WakeUp
GND

A-BOARD (16/26)


AN34043AAVF
IC5000
IC5009
C0DBAYY01647
BD86120EFJ-E2
IC5003
C0DB2YY00544
TPB40192DRCR
Thermal Pad
F15V
SUB9V
SUB5V
SUB3.3V
BTB5V
BTB3.3V
SUB1.0V
VOUT
USB5V
SD3.3-1.8V
DCDCEN
EASTERRST2
LCD-TV-SUB-ON
NT-PNL-VCC-ON
PNL12V
RESET
W-OPCTRL1
W-OREBETB
BTB-RST
SW-OFF-DET
EXT-MUTE
HP-MUTE
AMP-STBY
W-ADIN6-SRV
W-OPCTRL15
W-OPCTRL6
W-GPIO50
W-OPCTRL20
W-TCON4
M-OPWRBB
HDMI3.3V
Q5007
B1ABCE000015
Q5008
B1ABCE000015
Q5009
B1CFRD000100
AON7406
Q5000
B1CFRD000100
AON7406
Q5005
B1ABCP000231
Q5006
B1ABCP000231

A-BOARD (17/26)

IC8000
C1AB00004367

Standby Power Domain

Miscellaneous
ORESETB M34 CB6000 — M-ORESETB

CLK / Crystal
XTAL1 E37 CB6000 — M-XTAL1
XTAL0 E38 CB6000 — M-XTAL0

UART
U0TX AE36 CB6000 — M-U0TX
U0RX AE37 CB6000 — M-U0RX

Infrared
OIR1 Y35 CB6000 — M-OIR1

Power Management
OPCTRL0 R34 CB6000 — M-OPCTRL0
OPCTRL1 R36 CB6000 — M-OPCTRL1
OPCTRL2 R33 CB6000 — M-OPCTRL2
OPCTRL3 R35 CB6000 — M-OPCTRL3
OPCTRL4 Y34 CB6000 — M-OPCTRL4
OPCTRL5 T35 CB6000 — M-OPCTRL5
OPCTRL6 N33 CB6000 — M-OPCTRL6
OPCTRL7 U35 CB6000 — M-OPCTRL7
OPCTRL8 R35 CB6000 — M-OPCTRL8
OPCTRL9 Y33 CB6000 — M-OPCTRL9
OPCTRL10 AC35 CB6000 — M-OPCTRL10
OPCTRL11 AB37 CB6000 — M-OPCTRL11
OPCTRL12 AC32 CB6000 — M-OPCTRL12
OPCTRL13 AC33 CB6000 — M-OPCTRL13
OPCTRL14 AE33 CB6000 — M-OPCTRL14
OPCTRL15 AD33 CB6000 — M-OPCTRL15
OPCTRL16 AD32 CB6000 — M-OPCTRL16
OPCTRL17 AC33 CB6000 — M-OPCTRL17
OPCTRL18 AD37 CB6000 — M-OPCTRL18
OPCTRL19 AD38 CB6000 — M-OPCTRL19
OPCTRL20 AD36 CB6000 — M-OPCTRL20
OPWRSB AB38 CB6000 — M-OPWRSB

HDMI
HDMI-CEC G24 CB6000 — M-HDMI-CEC
HDMI-0-SCL F26 CB6000 — M-HDMI-0-SCL
HDMI-0-SDA F27 CB6000 — M-HDMI-0-SDA
HDMI-0-HPD-CBUS F28 CB6000 — M-HDMI-0-HPD-CBUS
HDMI-0-PWR5V G26 CB6000 — M-HDMI-0-PWR5V
MHL-SENSE F24 CB6000 — M-MHL-SENSE
HDMI-1-SCL G30 CB6000 — M-HDMI-1-SCL
HDMI-1-SDA G28 CB6000 — M-HDMI-1-SDA
HDMI-1-HPD F30 CB6000 — M-HDMI-1-HPD
HDMI-1-PWR5V E30 CB6000 — M-HDMI-1-PWR5V
HDMI-2-SCL G31 CB6000 — M-HDMI-2-SCL
HDMI-2-SDA F33 CB6000 — M-HDMI-2-SDA
HDMI-2-HPD F31 CB6000 — M-HDMI-2-HPD
HDMI-2-PWR5V E31 CB6000 — M-HDMI-2-PWR5V
HDMI-3-SCL D34 CB6000 — M-HDMI-3-SCL
HDMI-3-SDA D33 CB6000 — M-HDMI-3-SDA
HDMI-3-HPD F34 CB6000 — M-HDMI-3-HPD
HDMI-3-PWR5V E34 CB6000 — M-HDMI-3-PWR5V

OTHER
VGA-SCL T37 CB6000 — M-VGA-SCL
VGA-SDA U36 CB6000 — M-VGA-SDA
STB-SCL AC37 CB6000 — M-STB-SCL
STB-SDA AC38 CB6000 — M-STB-SDA

LED-PWM0 AA33 CB6000 — M-LED-PWM0
LED-PWM1 AA32 CB6000 — M-LED-PWM1
LED-PWM2 AF37 CB6000 — M-LED-PWM2
LED-PWM3 AG36 CB6000 — M-LED-PWM3

Analog Video Input
VSYNC T36 CB6000 — M-VSYNC
HSYNC R37 CB6000 — M-HSYNC

SOG P38 CB6000 — M-SOG

SOY0 L37 CB6000 — M-SOY0
SOY1 N36 CB6000 — M-SOY1

Servo ADC input
ADIN0-SRV L34 CB6000 — M-ADIN0-SRV
ADIN1-SRV P35 CB6000 — M-ADIN1-SRV
ADIN2-SRV L35 CB6000 — M-ADIN2-SRV
ADIN3-SRV E33 CB6000 — M-ADIN3-SRV
ADIN4-SRV L33 CB6000 — M-ADIN4-SRV
ADIN5-SRV M33 CB6000 — M-ADIN5-SRV
ADIN6-SRV J35 CB6000 — M-ADIN6-SRV
ADIN7-SRV U37 CB6000 — M-ADIN7-SRV
ADIN8-SRV N35 CB6000 — M-ADIN8-SRV
ADIN9-SRV N34 CB6000 — M-ADIN9-SRV

Ethernet
PHYLED0 AB35 CB6000 — M-PHYLED0
PHYLED1 AA34 CB6000 — M-PHYLED1

TCON
TCON0 AL21 CB6000 — M-TCON0
TCON1 AM21 CB6000 — M-TCON1
TCON2 AN22 CB6000 — M-TCON2
TCON3 AM22 CB6000 — M-TCON3
TCON4 AM23 CB6000 — M-TCON4
TCON5 AL22 CB6000 — M-TCON5
TCON6 AL23 CB6000 — M-TCON6
TCON7 AL24 CB6000 — M-TCON7
TCON8 AM24 CB6000 — M-TCON8
TCON9 AN24 CB6000 — M-TCON9
TCON10 AM25 CB6000 — M-TCON10
TCON11 AN25 CB6000 — M-TCON11
TCON12 AL25 CB6000 — M-TCON12

Miscellaneous
FSRC-WR G20 CB6000 — M-FSRC-WR
MEWTN AF10 CB6000 — M-MEWTN
MEWTP AE10 CB6000 — M-MEWTP
TN-HPCPLL AK18 CB6000 — M-TN-HPCPLL
TP-HPCPLL AK19 CB6000 — M-TP-HPCPLL
TN-ARWPLL W14 CB6000 — M-TN-ARWPLL
TP-ARWPLL N14 CB6000 — M-TP-ARWPLL
LOUTP L26 CB6000 — M-LOUTP
LOUTN L27 CB6000 — M-LOUTN
POR-OPT U34 CB6000 — M-POR-OPT

Serial / NAND Flash / EMMC
PDD0 AJ37 CB6000 — M-PDD0
PDD1 AF33 CB6000 — M-PDD1
PDD2 AF32 CB6000 — M-PDD2
PDD3 AH32 CB6000 — M-PDD3
PDD4 AH34 CB6000 — M-PDD4
PDD5 AJ35 CB6000 — M-PDD5
PDD6 AJ34 CB6000 — M-PDD6
PDD7 AJ33 CB6000 — M-PDD7
POCE0-B AF38 CB6000 — M-POCE0-B
POCE1-B AF36 CB6000 — M-POCE1-B
PARB-B AH36 CB6000 — M-PARB-B
PAALE AE34 CB6000 — M-PAALE
PACLE AG37 CB6000 — M-PACLE
POWE-B AG38 CB6000 — M-POWE-B
PODE-B AH37 CB6000 — M-PODE-B
EMMC-CLK AL37 CB6000 — M-EMMC-CLK
EMMC-RSTB AK36 CB6000 — M-EMMC-RSTB
DB AJ32 CB6000 — M-DB

UART
U1RX AN37 CB6000 — M-U1RX
U1TX AN38 CB6000 — M-U1TX

IIC
OSCL0 AT38 CB6000 — M-OSCL0
OSDA0 AT37 CB6000 — M-OSDA0
OSCL1 AN37 CB6000 — M-OSCL1
OSDA1 AN38 CB6000 — M-OSDA1
OSCL2 E18 CB6000 — M-OSCL2
OSDA2 F18 CB6000 — M-OSDA2

PWM
OPWM0 AP38 CB6000 — M-OPWM0
OPWM1 AL30 CB6000 — M-OPWM1
OPWM2 AP37 CB6000 — M-OPWM2
GPI084 AN35 CB6000 — M-OPWM3
GPI085 AL36 CB6000 — M-OPWM4
GPI0125 AN35 CB6000 — M-OPWM5
GPI0126 AL34 CB6000 — M-OPWM6
GPI0127 AK35 CB6000 — M-OPWM7
GPI0128 AK34 CB6000 — M-OPWM8

LVDS / EPI / VB1
AE0P AV33 CB6000 — M-AE0P-P
AE0N AU33 CB6000 — M-AE0N-N
AE1P AT32 CB6000 — M-AE1P-P
AE1N AR32 CB6000 — M-AE1N-N
AE2P AT31 CB6000 — M-AE2P-P
AE2N AR31 CB6000 — M-AE2N-N
AE3P AT30 CB6000 — M-AE3P-P
AE3N AR30 CB6000 — M-AE3N-N
AE4P AT29 CB6000 — M-AE4P-P
AE4N AR29 CB6000 — M-AE4N-N
AECKP AY31 CB6000 — M-AECKP-P
AECKN AU31 CB6000 — M-AECKN-N
AO0P AV37 CB6000 — M-AO0P-P
AO0N AU37 CB6000 — M-AO0N-N
AO1P AT36 CB6000 — M-AO1P-P
AO1N AR36 CB6000 — M-AO1N-N
AO2P AT35 CB6000 — M-AO2P-P
AO2N AR35 CB6000 — M-AO2N-N
AO3P AT34 CB6000 — M-AO3P-P
AO3N AR34 CB6000 — M-AO3N-N
AO4P AT33 CB6000 — M-AO4P-P
AO4N AR33 CB6000 — M-AO4N-N
AOCKP AV35 CB6000 — M-AOCKP-P
AOCKN AU35 CB6000 — M-AOCKN-N

BE0P AV25 CB6000 — M-BE0P-P
BE0N AU25 CB6000 — M-BE0N-N
BE1P AT24 CB6000 — M-BE1P-P
BE1N AR24 CB6000 — M-BE1N-N
BE2P AT23 CB6000 — M-BE2P-P
BE2N AR23 CB6000 — M-BE2N-N
BE3P AT22 CB6000 — M-BE3P-P
BE3N AR22 CB6000 — M-BE3N-N
BE4P AT21 CB6000 — M-BE4P-P
BE4N AR21 CB6000 — M-BE4N-N
BECKP AV23 CB6000 — M-BECKP-P
BECKN AU23 CB6000 — M-BECKN-N
BO0P AV29 CB6000 — M-BO0P-P
BO0N AU29 CB6000 — M-BO0N-N
BO1P AT28 CB6000 — M-BO1P-P
BO1N AR28 CB6000 — M-BO1N-N
BO2P AT27 CB6000 — M-BO2P-P
BO2N AR27 CB6000 — M-BO2N-N
BO3P AT26 CB6000 — M-BO3P-P
BO3N AR26 CB6000 — M-BO3N-N
BO4P AT25 CB6000 — M-BO4P-P
BO4N AR25 CB6000 — M-BO4N-N
BOCKP AV27 CB6000 — M-BOCKP-P
BOCKN AU27 CB6000 — M-BOCKN-N

REXT-VPLL AV21 CB6000 — M-REXT-VPLL

HDMI Receiver
HDMI-0-RX-0 A20 CB6000 — M-HDMI-0-RX-0-P
HDMI-0-RX-0B B20 CB6000 — M-HDMI-0-RX-0B-N
HDMI-0-RX-1 A19 CB6000 — M-HDMI-0-RX-1-P
HDMI-0-RX-1B B19 CB6000 — M-HDMI-0-RX-1B-N
HDMI-0-RX-2 A18 CB6000 — M-HDMI-0-RX-2-P
HDMI-0-RX-2B B18 CB6000 — M-HDMI-0-RX-2B-N
HDMI-0-RX-C A21 CB6000 — M-HDMI-0-RX-C-P
HDMI-0-RX-CB B21 CB6000 — M-HDMI-0-RX-CB-N

HDMI-1-RX-0 C23 CB6000 — M-HDMI-1-RX-0-P
HDMI-1-RX-0B D23 CB6000 — M-HDMI-1-RX-0B-N
HDMI-1-RX-1 C22 CB6000 — M-HDMI-1-RX-1-P
HDMI-1-RX-1B D22 CB6000 — M-HDMI-1-RX-1B-N
HDMI-1-RX-2 A22 CB6000 — M-HDMI-1-RX-2-P
HDMI-1-RX-2B B22 CB6000 — M-HDMI-1-RX-2B-N
HDMI-1-RX-C A24 CB6000 — M-HDMI-1-RX-C-P
HDMI-1-RX-CB B24 CB6000 — M-HDMI-1-RX-CB-N

HDMI-2-RX-0 A26 CB6000 — M-HDMI-2-RX-0-P
HDMI-2-RX-0B B26 CB6000 — M-HDMI-2-RX-0B-N
HDMI-2-RX-1 C25 CB6000 — M-HDMI-2-RX-1-P
HDMI-2-RX-1B D25 CB6000 — M-HDMI-2-RX-1B-N
HDMI-2-RX-2 C24 CB6000 — M-HDMI-2-RX-2-P
HDMI-2-RX-2B D24 CB6000 — M-HDMI-2-RX-2B-N
HDMI-2-RX-C C26 CB6000 — M-HDMI-2-RX-C-P
HDMI-2-RX-CB D26 CB6000 — M-HDMI-2-RX-CB-N

HDMI-3-RX-0 C28 CB6000 — M-HDMI-3-RX-0-P
HDMI-3-RX-0B D28 CB6000 — M-HDMI-3-RX-0B-N
HDMI-3-RX-1 A28 CB6000 — M-HDMI-3-RX-1-P
HDMI-3-RX-1B B28 CB6000 — M-HDMI-3-RX-1B-N
HDMI-3-RX-2 C27 CB6000 — M-HDMI-3-RX-2-P
HDMI-3-RX-2B D27 CB6000 — M-HDMI-3-RX-2B-N
HDMI-3-RX-C C29 CB6000 — M-HDMI-3-RX-C-P
HDMI-3-RX-CB D29 CB6000 — M-HDMI-3-RX-CB-N

GPIO
CI-A0 C1 CB6000 — M-CI-A0
CI-A1 B1 CB6000 — M-CI-A1
CI-A2 C2 CB6000 — M-CI-A2
CI-A3 C3 CB6000 — M-CI-A3
CI-A4 B2 CB6000 — M-CI-A4
CI-A5 A2 CB6000 — M-CI-A5
CI-A6 A3 CB6000 — M-CI-A6
CI-A7 A4 CB6000 — M-CI-A7
CI-A8 E11 CB6000 — M-CI-A8
CI-A9 E12 CB6000 — M-CI-A9
CI-A10 D13 CB6000 — M-CI-A10
CI-A11 D12 CB6000 — M-CI-A11
CI-A12 A5 CB6000 — M-CI-A12
CI-A13 C9 CB6000 — M-CI-A13
CI-A14 C8 CB6000 — M-CI-A14

CI-MCLK1 D11 CB6000 — M-CI-MCLK1
CI-MIVAL B6 CB6000 — M-CI-MIVAL
CI-MISTRT B8 CB6000 — M-CI-MISTRT

CI-MD10 A8 CB6000 — M-CI-MD10
CI-MD11 A7 CB6000 — M-CI-MD11
CI-MD12 B7 CB6000 — M-CI-MD12
CI-MD13 C7 CB6000 — M-CI-MD13
CI-MD14 B5 CB6000 — M-CI-MD14
CI-MD15 D10 CB6000 — M-CI-MD15
CI-MD16 C5 CB6000 — M-CI-MD16
CI-MD17 B4 CB6000 — M-CI-MD17

CI-D0 F8 CB6000 — M-CI-D0
CI-D1 E5 CB6000 — M-CI-D1
CI-D2 D4 CB6000 — M-CI-D2
CI-D3 F16 CB6000 — M-CI-D3
CI-D4 E15 CB6000 — M-CI-D4
CI-D5 E13 CB6000 — M-CI-D5
CI-D6 C10 CB6000 — M-CI-D6
CI-D7 E14 CB6000 — M-CI-D7

CI-MD00 E6 CB6000 — M-CI-MD00
CI-MD01 D5 CB6000 — M-CI-MD01
CI-MD02 C4 CB6000 — M-CI-MD02
CI-MD03 D15 CB6000 — M-CI-MD03
CI-MD04 F14 CB6000 — M-CI-MD04
CI-MD05 B10 CB6000 — M-CI-MD05
CI-MD06 B9 CB6000 — M-CI-MD06
CI-MD07 D14 CB6000 — M-CI-MD07

GPI042 G3 CB6000 — M-GPI042
GPI043 G16 CB6000 — M-GPI043
GPI044 D17 CB6000 — M-GPI044
GPI045 F5 CB6000 — M-GPI045
GPI046 E4 CB6000 — M-GPI046
GPI047 B3 CB6000 — M-GPI047
GPI048 F4 CB6000 — M-GPI048
GPI049 AK25 CB6000 — M-GPI049
GPI050 AL27 CB6000 — M-GPI050
GPI051 AN27 CB6000 — M-GPI051
GPI052 AN27 CB6000 — M-GPI052
GPI053 AN28 CB6000 — M-GPI053
GPI054 AN28 CB6000 — M-GPI054
GPI055 AL28 CB6000 — M-GPI055
GPI056 AK37 CB6000 — M-GPI056
GPI057 AU38 CB6000 — M-GPI057
GPI058 AN36 CB6000 — M-GPI058
GPI059 AN36 CB6000 — M-GPI059
GPI060 AK37 CB6000 — M-GPI060
GPI061 E10 CB6000 — M-GPI061
GPI062 E9 CB6000 — M-GPI062
GPI063 D6 CB6000 — M-GPI063
GPI064 C6 CB6000 — M-GPI064
GPI065 E8 CB6000 — M-GPI065
GPI066 D8 CB6000 — M-GPI066

Analog Video Input
BP R38 CB6000 — M-BP
GP P37 CB6000 — M-GP
RP N37 CB6000 — M-RP
COM P36 CB6000 — M-COM
PB0P K36 CB6000 — M-PB0P
PB1P M36 CB6000 — M-PB1P
PR0P J37 CB6000 — M-PR0P
PR1P L38 CB6000 — M-PR1P
Y0P L36 CB6000 — M-Y0P
Y1P M37 CB6000 — M-Y1P
COM0 K37 CB6000 — M-COM0
COM1 M38 CB6000 — M-COM1
CVBS-COM J36 CB6000 — M-CVBS-COM
SIF-COM N37 CB6000 — M-SIF-COM
CVBS0P H38 CB6000 — M-CVBS0P
CVBS1P K34 CB6000 — M-CVBS1P
CVBS2P K35 CB6000 — M-CVBS2P
CVBS3P J38 CB6000 — M-CVBS3P

Analog Vieo Output
VDACX-OUT K33 CB6000 — M-VDACX-OUT

Audio
AOBCK AN31 CB6000 — M-AOBCK
AOLRCK AN30 CB6000 — M-AOLRCK
AOMCLK AP36 CB6000 — M-AOMCLK
AOSDATA0 AN31 CB6000 — M-AOSDATA0
AOSDATA1 AM30 CB6000 — M-AOSDATA1
AOSDATA2 AL31 CB6000 — M-AOSDATA2
AOSDATA3 AN33 CB6000 — M-AOSDATA3
AOSDATA4 AN33 CB6000 — M-AOSDATA4

ASPDIF00 AB34 CB6000 — M-ASPDIF00
ASPDIF01 G27 CB6000 — M-ASPDIF01

ASPDIFI AR38 CB6000 — M-ASPDIFI

Audio Line in ADC
AIN-L0 D37 CB6000 — M-AIN-L0
AIN-R0 B36 CB6000 — M-AIN-R0
AIN-L1 C36 CB6000 — M-AIN-L1
AIN-R1 A37 CB6000 — M-AIN-R1
AIN-L2 B35 CB6000 — M-AIN-L2
AIN-R2 B38 CB6000 — M-AIN-R2
AIN-L3 C37 CB6000 — M-AIN-L3
AIN-R3 A36 CB6000 — M-AIN-R3

VMID-AADC D38 CB6000 — M-VMID-AADC

Audio DAC
AL0-ADAC C35 CB6000 — M-AL0-ADAC
AR0-ADAC D36 CB6000 — M-AR0-ADAC
AL1-ADAC E36 CB6000 — M-AL1-ADAC
AR1-ADAC D35 CB6000 — M-AR1-ADAC
AL2-ADAC E35 CB6000 — M-AL2-ADAC
AR2-ADAC C36 CB6000 — M-AR2-ADAC

Ethernet
TXVP-0 W37 CB6000 — M-TXVP-0-P
TXVN-0 W38 CB6000 — M-TXVN-0-N
RXVP-1 Y37 CB6000 — M-RXVP-1-P
RXVN-1 Y38 CB6000 — M-RXVN-1-N
REXT V38 CB6000 — M-REXT

SDIO
SD-CMD D2 CB6000 — M-SD-CMD
SD-CLK F3 CB6000 — M-SD-CLK
SD-D0 D1 CB6000 — M-SD-D0
SD-D1 E2 CB6000 — M-SD-D1
SD-D2 E1 CB6000 — M-SD-D2
SD-D3 F2 CB6000 — M-SD-D3

CLK / Crystal
CPC0 U33 CB6000 — M-CPC0
CPC1 V33 CB6000 — M-CPC1
CPC2 V34 CB6000 — M-CPC2

DEMOD
IF-AGC B14 CB6000 — M-IF-AGC
RF-AGC C15 CB6000 — M-RF-AGC
DEMOD-RST E20 CB6000 — M-DEMOD-RST
DEMOD-TSCLK A14 CB6000 — M-DEMOD-TSCLK
DEMOD-TSVAL F20 CB6000 — M-DEMOD-TSVAL
DEMOD-TSSYNC D20 CB6000 — M-DEMOD-TSSYNC
DEMOD-TSDATA0 D19 CB6000 — M-DEMOD-TSDATA0
DEMOD-TSDATA1 F22 CB6000 — M-DEMOD-TSDATA1
DEMOD-TSDATA2 G22 CB6000 — M-DEMOD-TSDATA2
DEMOD-TSDATA3 H22 CB6000 — M-DEMOD-TSDATA3
DEMOD-TSDATA4 H23 CB6000 — M-DEMOD-TSDATA4
DEMOD-TSDATA5 G23 CB6000 — M-DEMOD-TSDATA5
DEMOD-TSDATA6 F25 CB6000 — M-DEMOD-TSDATA6
DEMOD-TSDATA7 F23 CB6000 — M-DEMOD-TSDATA7

CI-TSCLK C14 CB6000 — M-CI-TSCLK
CI-TSVAL A13 CB6000 — M-CI-TSVAL
CI-TSSYNC B13 CB6000 — M-CI-TSSYNC
CI-TSDATA0 C13 CB6000 — M-CI-TSDATA0
PVR-TSCLK B12 CB6000 — M-PVR-TSCLK
PVR-TSVAL D18 CB6000 — M-PVR-TSVAL
PVR-TSSYNC E17 CB6000 — M-PVR-TSSYNC
PVR-TSDATA0 F17 CB6000 — M-PVR-TSDATA0
PVR-TSDATA1 G17 CB6000 — M-PVR-TSDATA1
SPI-CLK B11 CB6000 — M-SPI-CLK
SPI-CLK1 C12 CB6000 — M-SPI-CLK1
SPI-CLE C11 CB6000 — M-SPI-CLE
SPI-DATA A11 CB6000 — M-SPI-DATA
CI-INT A10 CB6000 — M-CI-INT

ADCINN-DEMOD F37 CB6000 — M-ADCINN-DEMOD-N
ADCINP-DEMOD F38 CB6000 — M-ADCINP-DEMOD-P

USB
USB-DP-P0 A16 CB6000 — M-USB-DP-P0-P
USB-DW-P0 B16 CB6000 — M-USB-DW-P0-N
USB-DP-P1 A17 CB6000 — M-USB-DP-P1-P
USB-DW-P1 B17 CB6000 — M-USB-DW-P1-N
USB-VRT-P0 B15 CB6000 — M-USB-VRT-P0
SSUSB-RXP B32 CB6000 — M-SSUSB-RXP-P
SSUSB-RXN A32 CB6000 — M-SSUSB-RXN-N
SSUSB-TXP B34 CB6000 — M-SSUSB-TXP-P
SSUSB-TXN A34 CB6000 — M-SSUSB-TXN-N
SSUSB-VRT A35 CB6000 — M-SSUSB-VRT
USB-DP-P2 D31 CB6000 — M-USB-DP-P2-P
USB-DW-P2 C31 CB6000 — M-USB-DW-P2-N
USB-DP-P3 AA37 CB6000 — M-USB-DP-P3-P
USB-DW-P3 AA38 CB6000 — M-USB-DW-P3-N

NC
NC-A1 A1 CB6000
NC-A38 A38 CB6000
NC-AV1 AV1 CB6000
NC-AV38 AV38 CB6000

DDR3 I/F CH-A
ARA0 AE4 CB6000 — M-ARA0
ARA1 AG6 CB6000 — M-ARA1
ARA2 AF7 CB6000 — M-ARA2
ARA3 AF4 CB6000 — M-ARA3
ARA4 AG5 CB6000 — M-ARA4
ARA5 AG7 CB6000 — M-ARA5
ARA6 AJ6 CB6000 — M-ARA6
ARA7 AJ5 CB6000 — M-ARA7
ARA8 AL4 CB6000 — M-ARA8
ARA9 AH4 CB6000 — M-ARA9
ARA10 AD7 CB6000 — M-ARA10
ARA11 AK6 CB6000 — M-ARA11
ARA12 AF6 CB6000 — M-ARA12
ARA13 AK5 CB6000 — M-ARA13
ARA14 AM4 CB6000 — M-ARA14
ARBA0 AD5 CB6000 — M-ARBA0
ARBA1 AE3 CB6000 — M-ARBA1
ARBA2 AD6 CB6000 — M-ARBA2
ARCAS# AA6 CB6000 — M-ARCAS#
ARRAS# AA5 CB6000 — M-ARRAS#
ARCKE AA7 CB6000 — M-ARCKE
ARWE# AB7 CB6000 — M-ARWE#
ARCS# AB5 CB6000 — M-ARCS#
ARCSD# AB4 CB6000 — M-ARCSD#
ARCLK0 Y4 CB6000 — M-ARCLK0
ARCLK0# Y5 CB6000 — M-ARCLK0#

ARDQ0 Y2 CB6000 — M-ARDQ0
ARDQ1 AG2 CB6000 — M-ARDQ1
ARDQ2 Y1 CB6000 — M-ARDQ2
ARDQ3 AG3 CB6000 — M-ARDQ3
ARDQ4 W1 CB6000 — M-ARDQ4
ARDQ5 AH3 CB6000 — M-ARDQ5
ARDQ6 W2 CB6000 — M-ARDQ6
ARDQ7 AH2 CB6000 — M-ARDQ7
ARDQ8 AF1 CB6000 — M-ARDQ8
ARDQ9 AB3 CB6000 — M-ARDQ9
ARDQ10 AG1 CB6000 — M-ARDQ10
ARDQ11 Y3 CB6000 — M-ARDQ11
ARDQ12 AF2 CB6000 — M-ARDQ12
ARDQ13 AB2 CB6000 — M-ARDQ13
ARDQ14 AF3 CB6000 — M-ARDQ14
ARDQ15 AB1 CB6000 — M-ARDQ15
M-ARDQ0-15

ARDQ16 AK2 CB6000 — M-ARDQ16
ARDQ17 AT2 CB6000 — M-ARDQ17
ARDQ18 AK1 CB6000 — M-ARDQ18
ARDQ19 AU1 CB6000 — M-ARDQ19
ARDQ20 AJ1 CB6000 — M-ARDQ20
ARDQ21 AU2 CB6000 — M-ARDQ21
ARDQ22 AJ3 CB6000 — M-ARDQ22
ARDQ23 AR4 CB6000 — M-ARDQ23
ARDQ24 AR2 CB6000 — M-ARDQ24
ARDQ25 AL2 CB6000 — M-ARDQ25
ARDQ26 AT1 CB6000 — M-ARDQ26
ARDQ27 AK3 CB6000 — M-ARDQ27
ARDQ28 AP3 CB6000 — M-ARDQ28
ARDQ29 AL3 CB6000 — M-ARDQ29
ARDQ30 AR3 CB6000 — M-ARDQ30
ARDQ31 AM2 CB6000 — M-ARDQ31
M-ARDQ16-31

ARDQM0 AD1 CB6000 — ARDQM0
ARDQM1 AC3 CB6000 — ARDQM1
ARDQM2 AN2 CB6000 — ARDQM2
ARDQM3 AW1 CB6000 — ARDQM3
ARDQS0 AC1 CB6000 — ARDQS0
ARDQS0# AC2 CB6000 — ARDQS0#
ARDQS1 AU2 CB6000 — ARDQS1
ARDQS1# AE2 CB6000 — ARDQS1#
ARDQS2 AW3 CB6000 — ARDQS2
ARDQS2# AN1 CB6000 — ARDQS2#
ARDQS3 AP1 CB6000 — ARDQS3
ARDQS3# AP2 CB6000 — ARDQS3#

ARODT AB6 CB6000 — ARODT
ARRESET# AK4 CB6000 — ARRESET#

ARTP Y10 CB6000 — ARTP
ARTN W10 CB6000 — ARTN

DDRVREF-A1 V1 CB6000 — DDRVREF-A1
DDRVREF-A2 AJ2 CB6000 — DDRVREF-A2

DDR3 I/F CH-B
BRA0 AR12 CB6000 — M-BRA0
BRA1 AP15 CB6000 — M-BRA1
BRA2 AN14 CB6000 — M-BRA2
BRA3 AP13 CB6000 — M-BRA3
BRA4 AR15 CB6000 — M-BRA4
BRA5 AP14 CB6000 — M-BRA5
BRA6 AM17 CB6000 — M-BRA6
BRA7 AN16 CB6000 — M-BRA7
BRA8 AP18 CB6000 — M-BRA8
BRA9 AP16 CB6000 — M-BRA9
BRA10 AN10 CB6000 — M-BRA10
BRA11 AP17 CB6000 — M-BRA11
BRA12 AR13 CB6000 — M-BRA12
BRA13 AR17 CB6000 — M-BRA13
BRA14 AN18 CB6000 — M-BRA14
BRBA0 AP11 CB6000 — M-BRBA0
BRBA1 AN13 CB6000 — M-BRBA1
BRBA2 AP12 CB6000 — M-BRBA2
BRCAS# AP7 CB6000 — M-BRCAS#
BRRAS# AR7 CB6000 — M-BRRAS#
BRCKE AN9 CB6000 — M-BRCKE
BRWE# AP10 CB6000 — M-BRWE#
BRCS# AR9 CB6000 — M-BRCS#
BRCSD# AR10 CB6000 — M-BRCSD#
BRCLK0 AP6 CB6000 — M-BRCLK0
BRCLK0# AR6 CB6000 — M-BRCLK0#

BRDQ0 AU4 CB6000 — M-BRDQ0
BRDQ1 AT10 CB6000 — M-BRDQ1
BRDQ2 AU3 CB6000 — M-BRDQ2
BRDQ3 AU10 CB6000 — M-BRDQ3
BRDQ4 AT3 CB6000 — M-BRDQ4
BRDQ5 AU11 CB6000 — M-BRDQ5
BRDQ6 AV3 CB6000 — M-BRDQ6
BRDQ7 AT11 CB6000 — M-BRDQ7
BRDQ8 AT9 CB6000 — M-BRDQ8
BRDQ9 AU5 CB6000 — M-BRDQ9
BRDQ10 AU9 CB6000 — M-BRDQ10
BRDQ11 AR5 CB6000 — M-BRDQ11
BRDQ12 AY8 CB6000 — M-BRDQ12
BRDQ13 AY5 CB6000 — M-BRDQ13
BRDQ14 AY9 CB6000 — M-BRDQ14
BRDQ15 AT5 CB6000 — M-BRDQ15
M-BRDQ0-15

BRDQ16 AT13 CB6000 — M-BRDQ16
BRDQ17 AU18 CB6000 — M-BRDQ17
BRDQ18 AU12 CB6000 — M-BRDQ18
BRDQ19 AT18 CB6000 — M-BRDQ19
BRDQ20 AT12 CB6000 — M-BRDQ20
BRDQ21 AT19 CB6000 — M-BRDQ21
BRDQ22 AV12 CB6000 — M-BRDQ22
BRDQ23 AU19 CB6000 — M-BRDQ23
BRDQ24 AY17 CB6000 — M-BRDQ24
BRDQ25 AT14 CB6000 — M-BRDQ25
BRDQ26 AY18 CB6000 — M-BRDQ26
BRDQ27 AU13 CB6000 — M-BRDQ27
BRDQ28 AU17 CB6000 — M-BRDQ28
BRDQ29 AU14 CB6000 — M-BRDQ29
BRDQ30 AT17 CB6000 — M-BRDQ30
BRDQ31 AY14 CB6000 — M-BRDQ31
M-BRDQ16-31

BRDQM0 AU7 CB6000 — BRDQM0
BRDQM1 AY6 CB6000 — BRDQM1
BRDQM2 AT15 CB6000 — BRDQM2
BRDQM3 AR14 CB6000 — BRDQM3
BRDQS0 AU6 CB6000 — BRDQS0
BRDQS0# AT6 CB6000 — BRDQS0#
BRDQS1 AT8 CB6000 — BRDQS1
BRDQS1# AU8 CB6000 — BRDQS1#
BRDQS2 AY15 CB6000 — BRDQS2
BRDQS2# AU15 CB6000 — BRDQS2#
BRDQS3 AU16 CB6000 — BRDQS3
BRDQS3# AT16 CB6000 — BRDQS3#

BRODT AP9 CB6000 — BRODT
BRRESET# AR18 CB6000 — BRRESET#

BRTP AL18 CB6000 — BRTP
BRTN AL19 CB6000 — BRTN

DDRVREF-B1 AV2 CB6000 — DDRVREF-B1
DDRVREF-B2 AY11 CB6000 — DDRVREF-B2

DDR3 I/F CH-C
CRA0 J5 CB6000 — M-CRA0
CRA1 U5 CB6000 — M-CRA1
CRA2 K7 CB6000 — M-CRA2
CRA3 J4 CB6000 — M-CRA3
CRA4 U4 CB6000 — M-CRA4
CRA5 K6 CB6000 — M-CRA5
CRA6 U9 CB6000 — M-CRA6
CRA7 H7 CB6000 — M-CRA7
CRA8 U8 CB6000 — M-CRA8
CRA9 H8 CB6000 — M-CRA9
CRA10 T6 CB6000 — M-CRA10
CRA11 U6 CB6000 — M-CRA11
CRA12 R4 CB6000 — M-CRA12
CRA13 H5 CB6000 — M-CRA13
CRA14 U7 CB6000 — M-CRA14
CRBA0 K5 CB6000 — M-CRBA0
CRBA1 T4 CB6000 — M-CRBA1
CRBA2 P7 CB6000 — M-CRBA2
CRRAS# L8 CB6000 — M-CRRAS#
CRCAS# P9 CB6000 — M-CRCAS#
CRCKE T7 CB6000 — M-CRCKE
CRWE# P8 CB6000 — M-CRWE#
CRCS# L5 CB6000 — M-CRCS#
CRCSD# L6 CB6000 — M-CRCSD#
CRCLK0 P4 CB6000 — M-CRCLK0
CRCLK0# P5 CB6000 — M-CRCLK0#

CRDQ0 K2 CB6000 — M-CRDQ0
CRDQ1 T2 CB6000 — M-CRDQ1
CRDQ2 J2 CB6000 — M-CRDQ2
CRDQ3 U2 CB6000 — M-CRDQ3
CRDQ4 H2 CB6000 — M-CRDQ4
CRDQ5 V2 CB6000 — M-CRDQ5
CRDQ6 H3 CB6000 — M-CRDQ6
CRDQ7 U1 CB6000 — M-CRDQ7
CRDQ8 R3 CB6000 — M-CRDQ8
CRDQ9 K3 CB6000 — M-CRDQ9
CRDQ10 R2 CB6000 — M-CRDQ10
CRDQ11 K1 CB6000 — M-CRDQ11
CRDQ12 P3 CB6000 — M-CRDQ12
CRDQ13 L1 CB6000 — M-CRDQ13
CRDQ14 R1 CB6000 — M-CRDQ14
CRDQ15 L2 CB6000 — M-CRDQ15
M-CRDQ0-15

CRDQM0 N1 CB6000 — CRDQM0
CRDQM1 M3 CB6000 — CRDQM1

CRDQS0 N3 CB6000 — CRDQS0
CRDQS0# N2 CB6000 — CRDQS0#
CRDQS1 P2 CB6000 — CRDQS1
CRDQS1# P1 CB6000 — CRDQS1#

CRODT L7 CB6000 — CRODT
CRRESET# H6 CB6000 — CRRESET#

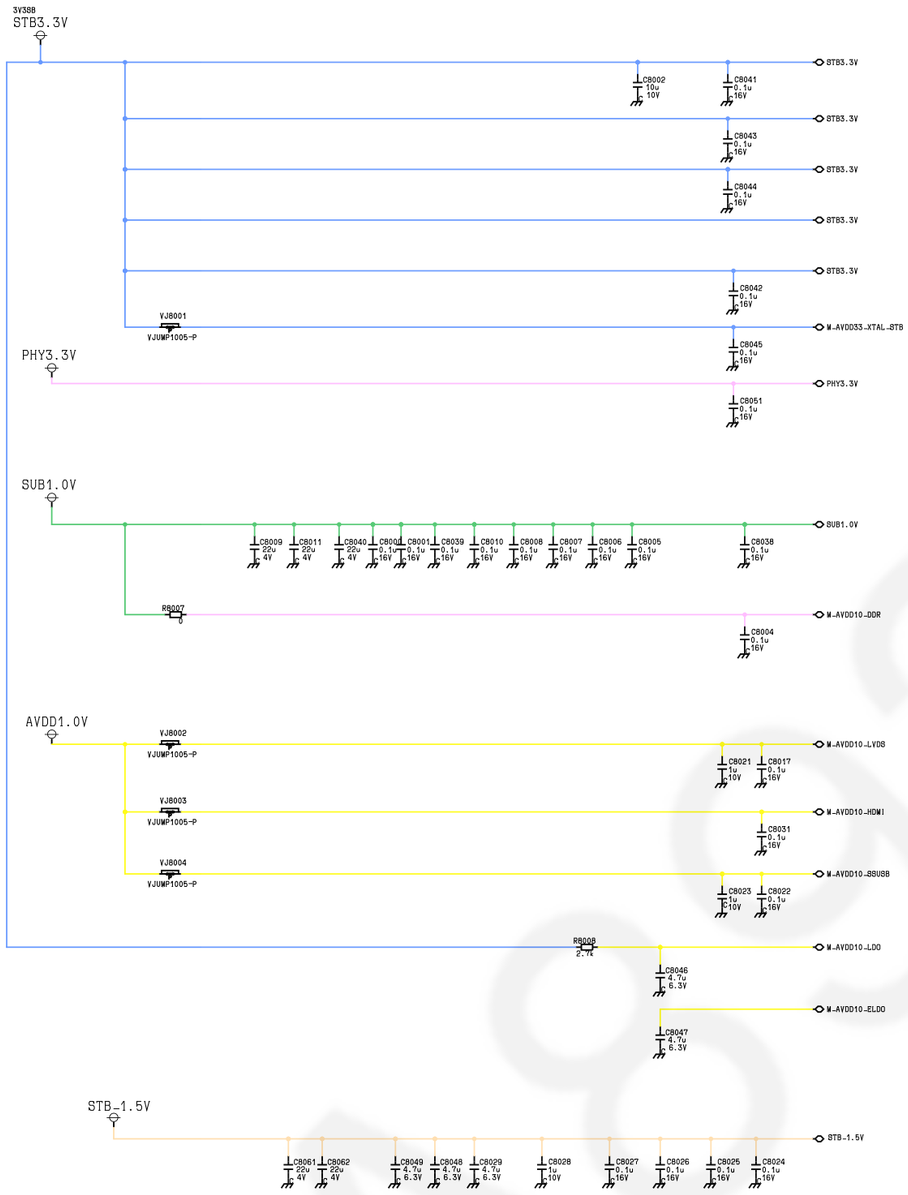
CRTP G3 CB6000 — CRTP
CRTN G4 CB6000 — CRTN

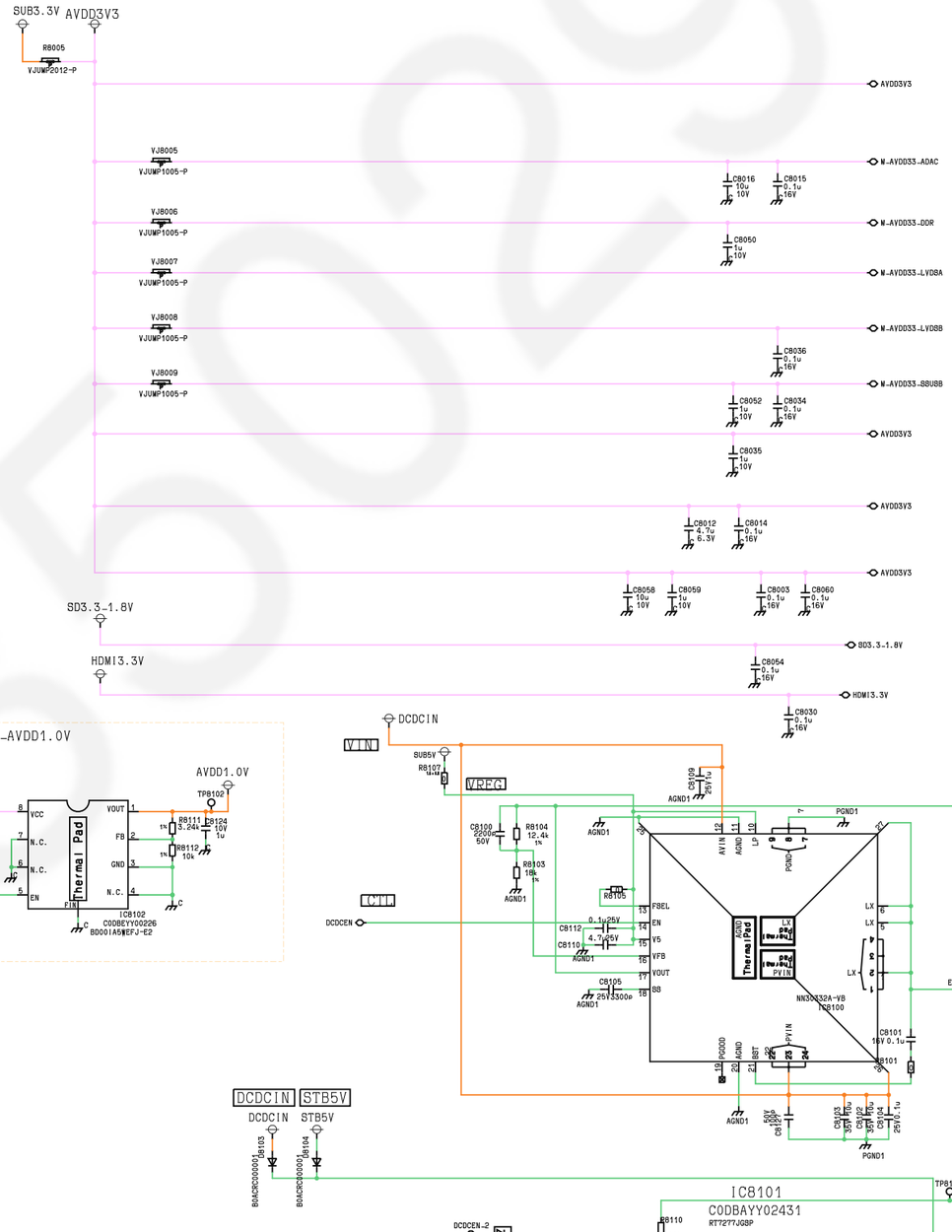
DDRVREF-C1 H1 CB6000 — DDRVREF-C1

Power 1.0V
VCCK U26 CB6000 — SUB1.0V
VCCK Y25 CB6000
VCCK Y26 CB6000
VCCK W25 CB6000
VCCK W26 CB6000
VCCK W27 CB6000
VCCK Y25 CB6000
VCCK Y26 CB6000
VCCK Y27 CB6000
VCCK AA25 CB6000
VCCK AA26 CB6000
VCCK AA27 CB6000
VCCK AB25 CB6000
VCCK AB26 CB6000
VCCK AB27 CB6000
VCCK AC20 CB6000
VCCK AC21 CB6000
VCCK AC22 CB6000
VCCK AC23 CB6000
VCCK AC24 CB6000
VCCK AC25 CB6000
VCCK AC26 CB6000
VCCK AC27 CB6000
VCCK AD20 CB6000
VCCK AD21 CB6000
VCCK AD22 CB6000
VCCK AD23 CB6000
VCCK AD24 CB6000
VCCK AD25 CB6000
VCCK AD26 CB6000
VCCK AD27 CB6000
VCCK AE20 CB6000
VCCK AE21 CB6000
VCCK AE22 CB6000
VCCK AE23 CB6000
VCCK AE24 CB6000
VCCK AE25 CB6000
VCCK AE26 CB6000
VCCK AE27 CB6000

AVDD10-DDR AE19 CB6000 — M-AVDD10-DDR
AVDD10-DDR AF13 CB6000
A

A-BOARD (18/26)


3V3SB
STB3.3V
STB3.3V
STB3.3V
STB3.3V
STB3.3V
STB3.3V
C8002 10u 10V
C8041 0.1u 16V
C8043 0.1u 16V
C8044 0.1u 16V
C8042 0.1u 16V
YJ8001
YJUMP1005-P
M-AVDD33-XTAL-STB
C8045 0.1u 16V
PHY3.3V
PHY3.3V
C8051 0.1u 16V
SUB1.0V
SUB1.0V
C8009 22u 4V
C8011 22u 4V
C8040 22u 4V
C8000 0.1u 16V
C8001 0.1u 16V
C8039 0.1u 16V
C8010 0.1u 16V
C8008 0.1u 16V
C8007 0.1u 16V
C8006 0.1u 16V
C8005 0.1u 16V
C8038 0.1u 16V
R8007 0
M-AVDD10-DDR
C8004 0.1u 16V
AVDD1.0V
YJ8002
YJUMP1005-P
YJ8003
YJUMP1005-P
YJ8004
YJUMP1005-P
M-AVDD10-LVDS
C8021 1u 10V
C8017 0.1u 16V
M-AVDD10-HDMI
C8031 0.1u 16V
M-AVDD10-BSUSB
C8023 1u 10V
C8022 0.1u 16V
R8008 2.7k
M-AVDD10-LDO
C8046 4.7u 6.3V
M-AVDD10-ELDO
C8047 4.7u 6.3V
STB_1.5V
STB-1.5V
C8061 22u 4V
C8062 22u 4V
C8049 4.7u 6.3V
C8048 4.7u 6.3V
C8029 4.7u 6.3V
C8028 1u 10V
C8027 0.1u 16V
C8026 0.1u 16V
C8025 0.1u 16V
C8024 0.1u 16V


SUB3.3V
AVDD3V3
R8005
YJUMP2012-P
AVDD3V3
YJ8005
YJUMP1005-P
M-AVDD33-ADAC
C8016 10u 10V
C8015 0.1u 16V
YJ8006
YJUMP1005-P
M-AVDD33-DDR
C8050 1u 10V
YJ8007
YJUMP1005-P
M-AVDD33-LVDSA
YJ8008
YJUMP1005-P
M-AVDD33-LVDSB
C8036 0.1u 16V
YJ8009
YJUMP1005-P
M-AVDD33-BSUSB
C8052 1u 10V
C8034 0.1u 16V
AVDD3V3
C8035 1u 10V
AVDD3V3
C8012 4.7u 6.3V
C8014 0.1u 16V
AVDD3V3
C8058 10u 10V
C8059 1u 10V
C8003 0.1u 16V
C8060 0.1u 16V
SD3.3-1.8V
SD3.3-1.8V
HDMI3.3V
C8054 0.1u 16V
HDMI3.3V
C8030 0.1u 16V
LOCK/MT5595C-AVDD1.0V
SUB3.3V
YJ8101
C8125 10u 1u
R8119 10k
IC8102
C0DBEYY00226
BD001A5WEFJ-E2
VCC
N.C.
N.C.
EN
VOUT
FB
GND
N.C.
Thermal Pad
AVDD1.0V
TP8102
R8111 3.24k 1%
C8124 10V 1u
R8112 10k 1%
DCDCIN
VIN
SUB5V
R8107 1M
VREG
C8100 2200p 50V
R8104 12.4k 1%
R8103 18k 1%
C8109 25V1u
AGND1
PGND1
SUB1.0V
TP8100
VOUT
CTL
DCDCEN
C8112 4.7u 25V
C8110 0.1u 25V
C8105 25V 3300p
R8105
FBEL
EN
VS
VFB
VOUT
BS
LX
PVIN
Thermal Pad
NN3032A-VB
IC8100
L8100
ETQP3W1R0WFN
C8128 50V 100p
C8127 50V 100p
C8172 4V 22u
C8173 4V 22u
C8101 16V 0.1u
C8101
PGND2
PGOOD
AGND
RST
C8102 50V 100p
C8103 35V 10u
C8104 35V 10u
C8106 25V 0.1u
DCDCIN
STB5V
DCDCIN
STB5V
D8103 B0ADC0000001
D8104 B0ADC0000001
M-OPCTRL3
IC8101
C0DBAYY02431
RT7277JGBP
STB-1.5V
TP8101
VOUT
DCDCEN-2
D8105 B0ADCK000001
R8110 10k
R8117 47k
R8118 47k
FASTBOOT-EN
R8109 10 2W
C8119 25V 1u
C8117 25V 0.01u
EN
FB
PVCC
BS
VIN
BOOT
SW
GND
Thermal Pad
Exposed Pad
C8116 16V 0.1u
C8114 25V 10u
C8129 50V 100p
L8101
G1C9R2A00240
C8172 4V 22u
C8171 4V 22u
C8130 50V 100p

A-BOARD (19/26)

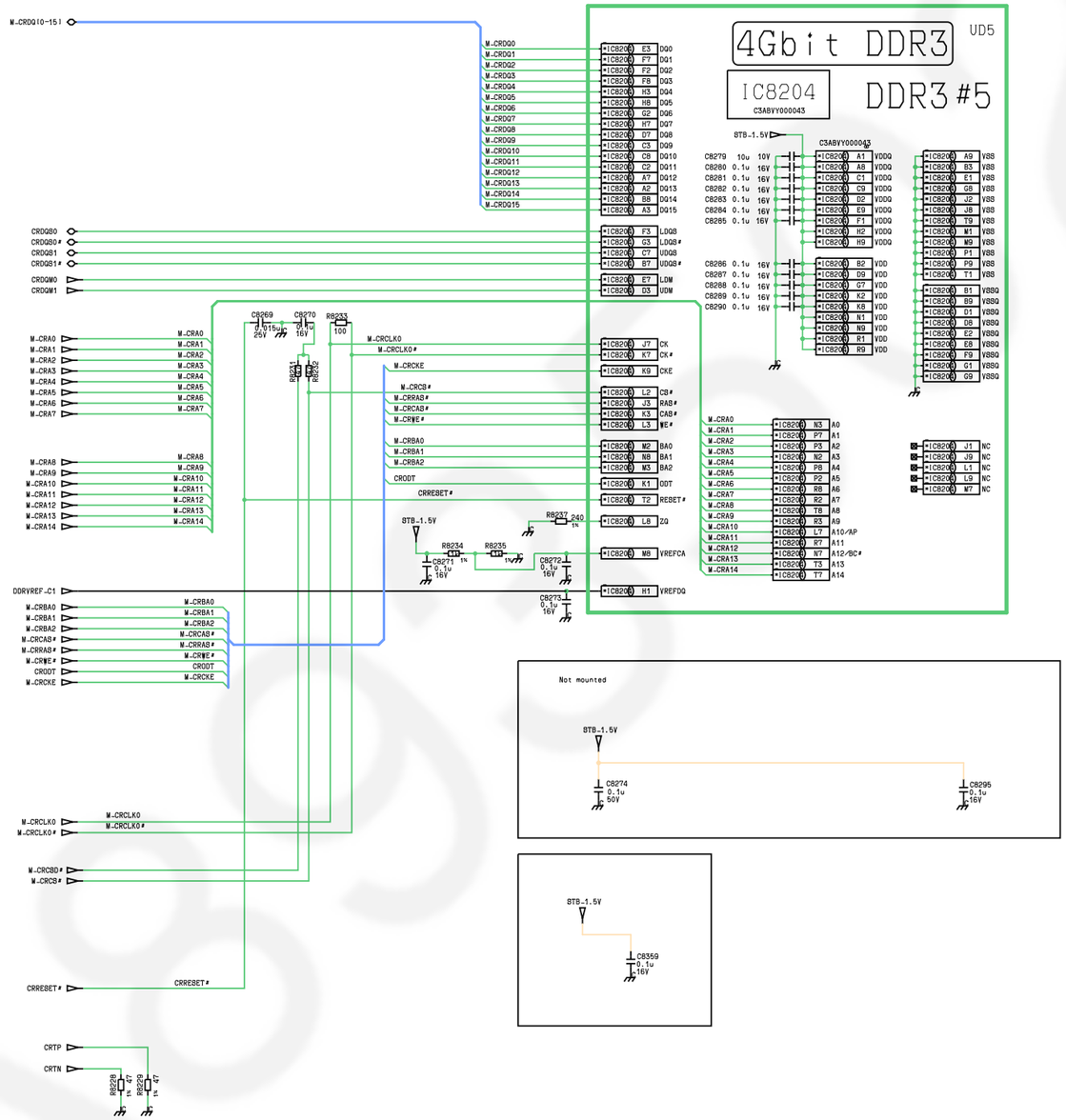
4Gbit DDR3 UD1
IC8200
C3ABYY000043
DDR3 #1

4Gbit DDR3 UD2
IC8201
C3ABYY000043
DDR3 #2

4Gbit DDR3 UD3
IC8202
C3ABYY000043
DDR3 #3

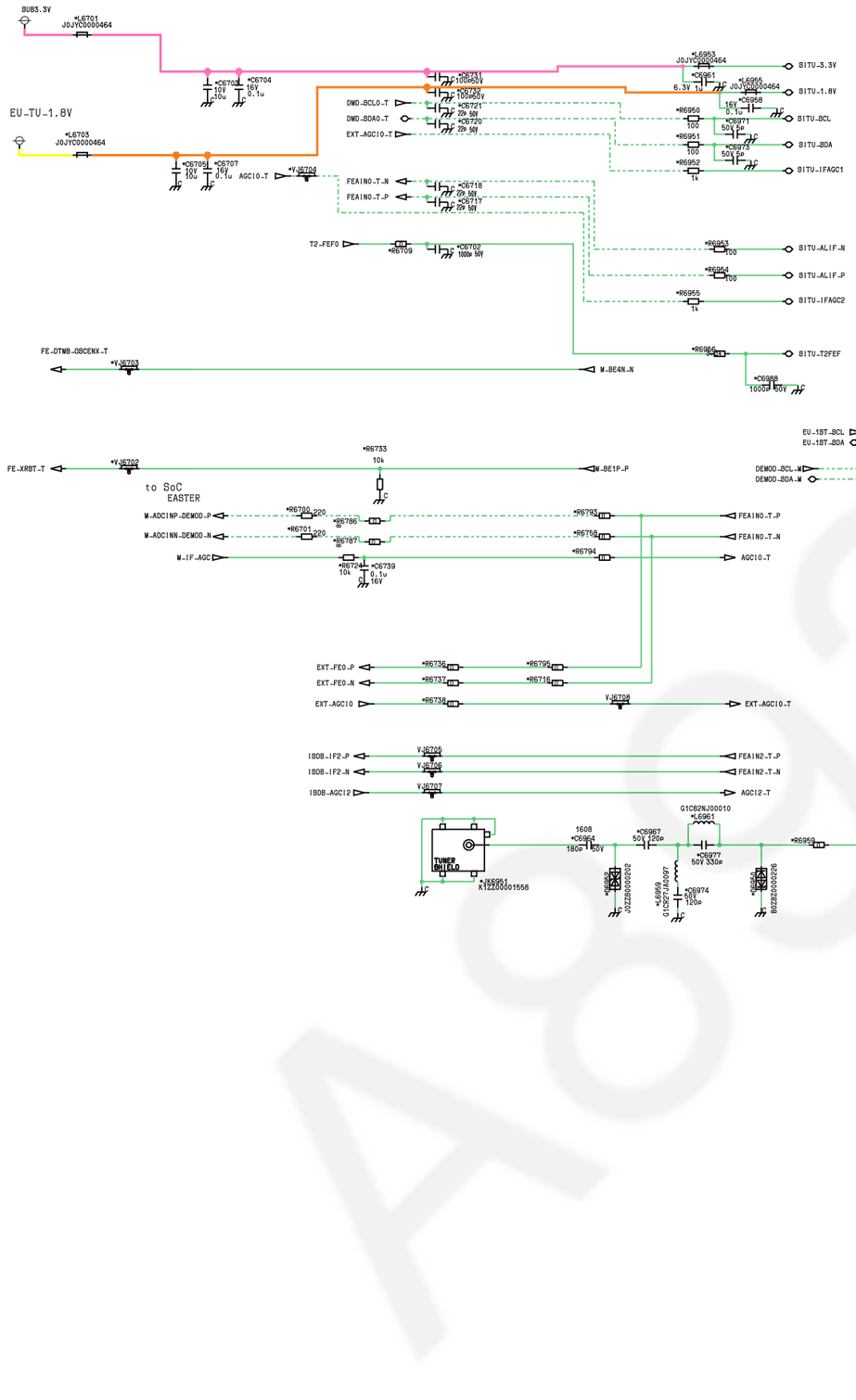
4Gbit DDR3 UD4
IC8203
C3ABYY000043
DDR3 #4

⚠ A-BOARD (20/26)


4Gbit DDR3
UD5
IC8204
C3ABYY000043
DDR3 #5
M-CRDQ10-15
M-CRDQ0
M-CRDQ1
M-CRDQ2
M-CRDQ3
M-CRDQ4
M-CRDQ5
M-CRDQ6
M-CRDQ7
M-CRDQ8
M-CRDQ9
M-CRDQ10
M-CRDQ11
M-CRDQ12
M-CRDQ13
M-CRDQ14
M-CRDQ15
CRDQS0
CRDQS0#
CRDQS1
CRDQS1#
CRDQM0
CRDQM1
M-CRA0
M-CRA1
M-CRA2
M-CRA3
M-CRA4
M-CRA5
M-CRA6
M-CRA7
M-CRA8
M-CRA9
M-CRA10
M-CRA11
M-CRA12
M-CRA13
M-CRA14
M-CRCLK0
M-CRCLK0#
M-CRCKE
M-CRCS#
M-CRRAS#
M-CRCAS#
M-CRWE#
M-CRBA0
M-CRBA1
M-CRBA2
CRODT
CRRESET#
DDRVREF-C1
STB-1.5V
VDDQ
VDD
VSS
VSSQ
NC
A10/AP
A12/BC#
Not mounted
CLK
24MHz
X8300
M-XTALI
M-XTALO

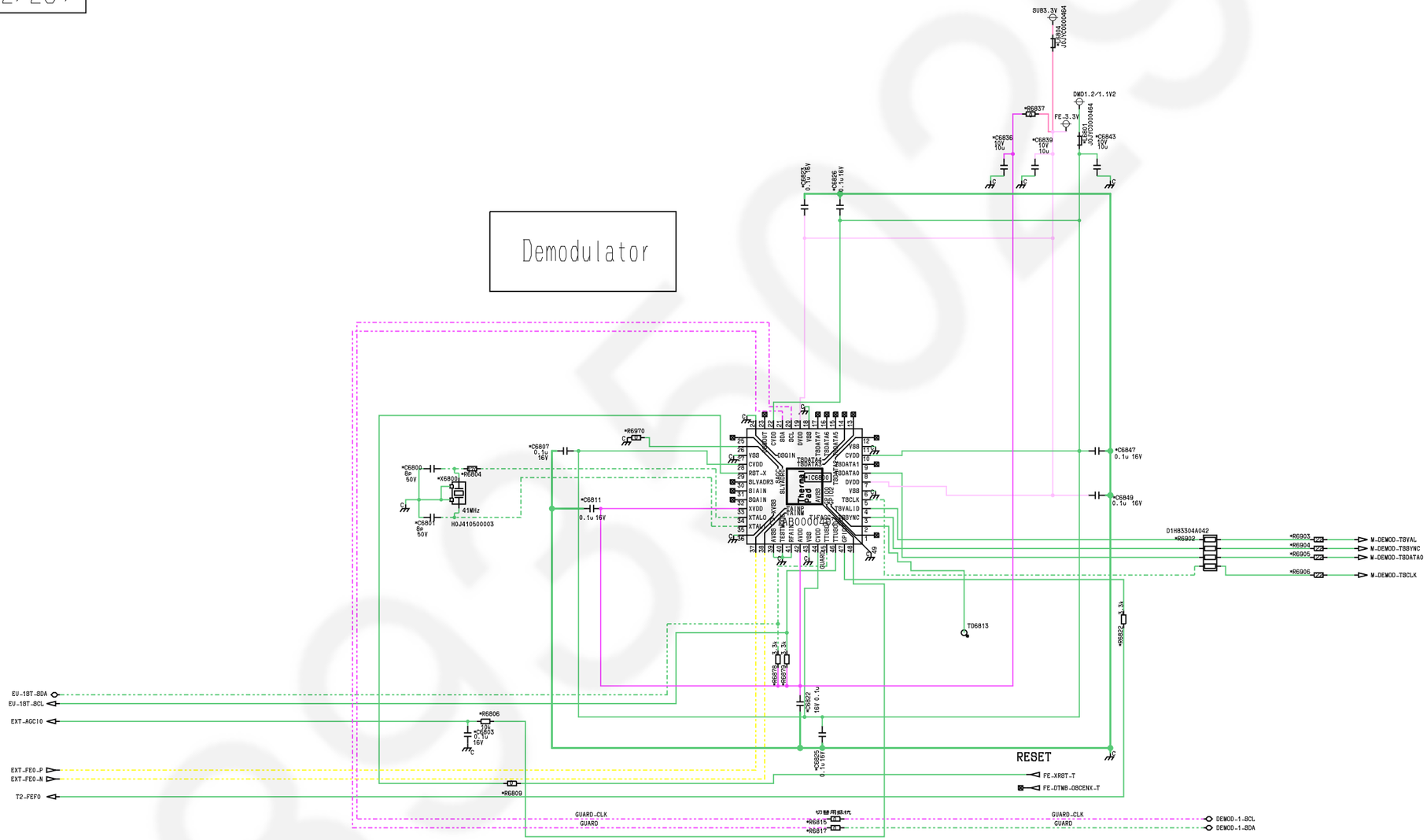
A-BOARD (21/26)

TUNER



⚠ A-BOARD 22/26)

Demodulator



A-BOARD (23/26)

FRC CLK

EXCLK_IN	C29	C9000	FR-XI
EXCLK_OUT	D29	C9000	FR-XO

FRC RESET

SYS-RST#	P7	C9000	FR-XRST

FRC TEST

TESTW	F20	C9000	FR-TESTW
TP_TX	G20	C9000	FR-TP-TX
TP_LVDS-RX	P8	C9000	FR-TP-LVRX
TP_MPLL	H30	C9000	FR-TP_MPLL

FRC DDR3

MADD0	J35	C9000	FR-MADD0	BADD0	AM35	C9000	FR-BADD0
MADD1	U35	C9000	FR-MADD1	BADD1	AE35	C9000	FR-BADD1
MADD2	K37	C9000	FR-MADD2	BADD2	AL37	C9000	FR-BADD2
MADD3	F35	C9000	FR-MADD3	BADD3	AR36	C9000	FR-BADD3
MADD4	U37	C9000	FR-MADD4	BADD4	AE36	C9000	FR-BADD4
MADD5	G37	C9000	FR-MADD5	BADD5	AR37	C9000	FR-BADD5
MADD6	T35	C9000	FR-MADD6	BADD6	AF36	C9000	FR-BADD6
MADD7	H37	C9000	FR-MADD7	BADD7	AP36	C9000	FR-BADD7
MADD8	R35	C9000	FR-MADD8	BADD8	AG35	C9000	FR-BADD8
MADD9	N35	C9000	FR-MADD9	BADD9	AJ35	C9000	FR-BADD9
MADD10	V35	C9000	FR-MADD10	SADD10	AC35	C9000	FR-BADD10
MADD11	P36	C9000	FR-MADD11	SADD11	AH35	C9000	FR-BADD11
MADD12	N36	C9000	FR-MADD12	SADD12	AC36	C9000	FR-BADD12
MADD13	N36	C9000	FR-MADD13	SADD13	AJ37	C9000	FR-BADD13
MADD14	P37	C9000	FR-MADD14	SADD14	AH37	C9000	FR-BADD14
MADD15	W37	C9000	FR-MADD15	SADD15	AB37	C9000	FR-BADD15
WBA0	H33	C9000	FR-WBA0	SBA0	AP34	C9000	FR-SBA0
WBA1	T37	C9000	FR-WBA1	SBA1	AF37	C9000	FR-SBA1
WBA2	G35	C9000	FR-WBA2	SBA2	AR35	C9000	FR-SBA2
WCKE	Y36	C9000	FR-WCKE	SCKE	AB36	C9000	FR-SCKE
WODT	G33	C9000	FR-WODT	SODT	AR33	C9000	FR-SODT
WWEN	K36	C9000	FR-WWEN	SWEN	AM36	C9000	FR-SWEN
WRASN	L35	C9000	FR-WRASN	SRASN	AK35	C9000	FR-SRASN
WCASN	L36	C9000	FR-WCASN	SCASN	AL36	C9000	FR-SCASN
WRESET	H35	C9000	FR-WRESET	SRESET	AP35	C9000	FR-SRESET
WVREF	F32	C9000	FR-WVREF	SVREF	AT33	C9000	FR-SVREF
WBYPASS	G32	C9000	FR-WBYPASS	SBYPASS	AR32	C9000	FR-SBYPASS
WCS0-A	J38	C9000	FR-WCS0-A	SCS0-C	AN38	C9000	FR-SCS0-A
WCS1-B	F36	C9000	FR-WCS1-B	SCS1-D	AT38	C9000	FR-SCS1-B
AWCKP_CLK0	G40	C9000	FR-AWCKP_CLK0	CWCKP_CLK0	AP40	C9000	FR-CWCKP_CLK0
AWCKN_CLK0	G39	C9000	FR-AWCKN_CLK0	CWCKN_CLK0	AP39	C9000	FR-CWCKN_CLK0
ADWL_DM2	E32	C9000	FR-ADWL_DM2	CDWL_DM0	AC39	C9000	FR-CDWL_DM0
ADWU_DM3	C36	C9000	FR-ADWU_DM3	CDWU_DM1	AL38	C9000	FR-CDWU_DM1
ADQBLP_2	C36	C9000	FR-ADQBLP_2	CDQBLP_0	AH39	C9000	FR-CDQBLP_0
ADQBLN_2N	C35	C9000	FR-ADQBLN_2N	CDQBLN_0N	AH38	C9000	FR-CDQBLN_0N
ADQBUP_3	D35	C9000	FR-ADQBUP_3	CDQBUP_1	AF38	C9000	FR-CDQBUP_1
ADQBUN_3N	E35	C9000	FR-ADQBUN_3N	CDQBUN_1N	AF39	C9000	FR-CDQBUN_1N

IC9000

ADQL0	C39	C9000	FR-ADQL0	CDQL0	AL40	C9000	FR-CDQL0
ADQL1	E31	C9000	FR-ADQL1	CDQL1	AC40	C9000	FR-CDQL1
ADQL2	D40	C9000	FR-ADQL2	CDQL2	AM40	C9000	FR-CDQL2
ADQL3	E30	C9000	FR-ADQL3	CDQL3	AB40	C9000	FR-CDQL3
ADQL4	E39	C9000	FR-ADQL4	CDQL4	AM38	C9000	FR-CDQL4
ADQL5	C30	C9000	FR-ADQL5	CDQL5	AB38	C9000	FR-CDQL5
ADQL6	E40	C9000	FR-ADQL6	CDQL6	AM39	C9000	FR-CDQL6
ADQL7	D30	C9000	FR-ADQL7	CDQL7	AB39	C9000	FR-CDQL7
ADQU0	C33	C9000	FR-ADQU0	CDQU0	AE38	C9000	FR-CDQU0
ADQU1	E36	C9000	FR-ADQU1	CDQU1	AJ38	C9000	FR-CDQU1
ADQU2	C32	C9000	FR-ADQU2	CDQU2	AD38	C9000	FR-CDQU2
ADQU3	D38	C9000	FR-ADQU3	CDQU3	AK38	C9000	FR-CDQU3
ADQU4	E33	C9000	FR-ADQU4	CDQU4	AE40	C9000	FR-CDQU4
ADQU5	E37	C9000	FR-ADQU5	CDQU5	AJ39	C9000	FR-CDQU5
ADQU6	D33	C9000	FR-ADQU6	CDQU6	AE39	C9000	FR-CDQU6
ADQU7	E36	C9000	FR-ADQU7	CDQU7	AJ40	C9000	FR-CDQU7
BWCKP_CLK1	H40	C9000	FR-BWCKP_CLK1	DWCKP_CLK1	AR40	C9000	FR-DWCKP_CLK1
BWCKN_CLK1	H39	C9000	FR-BWCKN_CLK1	DWCKN_CLK1	AR39	C9000	FR-DWCKN_CLK1
BDWL_DM0	L38	C9000	FR-BDWL_DM0	DDWL_DM2	AY39	C9000	FR-DDWL_DM2
BDWU_DM1	K36	C9000	FR-BDWU_DM1	DDWU_DM3	AY32	C9000	FR-DDWU_DM3
BDQBLP_0	T39	C9000	FR-BDQBLP_0	DDQBLP_2	AU36	C9000	FR-DDQBLP_2
BDQBLN_0N	T36	C9000	FR-BDQBLN_0N	DDQBLN_2N	AY35	C9000	FR-DDQBLN_2N
BDQBUP_1	K38	C9000	FR-BDQBUP_1	DDQBUP_3	AW35	C9000	FR-DDQBUP_3
BDQBUN_1N	P38	C9000	FR-BDQBUN_1N	DDQBUN_3N	AW36	C9000	FR-DDQBUN_3N
BDQL0	W40	C9000	FR-BDQL0	DDQL0	AU31	C9000	FR-DDQL0
BDQL1	L39	C9000	FR-BDQL1	DDQL1	AY40	C9000	FR-DDQL1
BDQL2	Y40	C9000	FR-BDQL2	DDQL2	AU30	C9000	FR-DDQL2
BDQL3	L40	C9000	FR-BDQL3	DDQL3	AU40	C9000	FR-DDQL3
BDQL4	Y38	C9000	FR-BDQL4	DDQL4	AW30	C9000	FR-DDQL4
BDQL5	K39	C9000	FR-BDQL5	DDQL5	AU38	C9000	FR-DDQL5
BDQL6	Y39	C9000	FR-BDQL6	DDQL6	AY30	C9000	FR-DDQL6
BDQL7	K40	C9000	FR-BDQL7	DDQL7	AU39	C9000	FR-DDQL7
BDQU0	N39	C9000	FR-BDQU0	DDQU0	AY38	C9000	FR-DDQU0
BDQU1	U38	C9000	FR-BDQU1	DDQU1	AW33	C9000	FR-DDQU1
BDQU2	N38	C9000	FR-BDQU2	DDQU2	AW38	C9000	FR-DDQU2
BDQU3	V38	C9000	FR-BDQU3	DDQU3	AW32	C9000	FR-DDQU3
BDQU4	P40	C9000	FR-BDQU4	DDQU4	AU36	C9000	FR-DDQU4
BDQU5	U39	C9000	FR-BDQU5	DDQU5	AY33	C9000	FR-DDQU5
BDQU6	N40	C9000	FR-BDQU6	DDQU6	AU37	C9000	FR-DDQU6
BDQU7	U40	C9000	FR-BDQU7	DDQU7	AU33	C9000	FR-DDQU7

FRC LVDS RX

RXA0N	AU7	C9000	FR-RXA0N
RXA0P	AU8	C9000	FR-RXA0P
RXA1N	AV8	C9000	FR-RXA1N
RXA1P	AW8	C9000	FR-RXA1P
RXA2N	AW9	C9000	FR-RXA2N
RXA2P	AV9	C9000	FR-RXA2P
RXACKN	AU9	C9000	FR-RXACKN
RXACKP	AU10	C9000	FR-RXACKP
RXA3N	AU11	C9000	FR-RXA3N
RXA3P	AV11	C9000	FR-RXA3P
RXA4N	AW11	C9000	FR-RXA4N
RXA4P	AW12	C9000	FR-RXA4P
RXB0N	AV12	C9000	FR-RXB0N
RXB0P	AU12	C9000	FR-RXB0P
RXB1N	AU13	C9000	FR-RXB1N
RXB1P	AU14	C9000	FR-RXB1P
RXB2N	AV14	C9000	FR-RXB2N
RXB2P	AW14	C9000	FR-RXB2P
RXBCKN	AW15	C9000	FR-RXBCKN
RXBCKP	AV15	C9000	FR-RXBCKP
RXB3N	AU15	C9000	FR-RXB3N
RXB3P	AU16	C9000	FR-RXB3P
RXB4N	AU17	C9000	FR-RXB4N
RXB4P	AV17	C9000	FR-RXB4P
RXC0N	AW17	C9000	FR-RXC0N
RXC0P	AW18	C9000	FR-RXC0P
RXC1N	AV18	C9000	FR-RXC1N
RXC1P	AU18	C9000	FR-RXC1P
RXC2N	AU19	C9000	FR-RXC2N
RXC2P	AU20	C9000	FR-RXC2P
RXCCKN	AV20	C9000	FR-RXCCKN
RXCCKP	AW20	C9000	FR-RXCCKP
RXC3N	AW21	C9000	FR-RXC3N
RXC3P	AV21	C9000	FR-RXC3P
RXC4N	AU21	C9000	FR-RXC4N
RXC4P	AU22	C9000	FR-RXC4P
RXD0N	AU23	C9000	FR-RXD0N
RXD0P	AV23	C9000	FR-RXD0P
RXD1N	AW23	C9000	FR-RXD1N
RXD1P	AW24	C9000	FR-RXD1P
RXD2N	AY24	C9000	FR-RXD2N
RXD2P	AU24	C9000	FR-RXD2P
RXDCKN	AU25	C9000	FR-RXDCKN
RXDCKP	AU26	C9000	FR-RXDCKP
RXD3N	AV26	C9000	FR-RXD3N
RXD3P	AW26	C9000	FR-RXD3P
RXD4N	AW27	C9000	FR-RXD4N
RXD4P	AV27	C9000	FR-RXD4P
RXE0N	AR12	C9000	FR-RXE0N
RXE0P	AT12	C9000	FR-RXE0P
RXE1N	AR13	C9000	FR-RXE1N
RXE1P	AT13	C9000	FR-RXE1P
RXE2N	AR14	C9000	FR-RXE2N
RXE2P	AT14	C9000	FR-RXE2P
RXECKN	AR15	C9000	FR-RXECKN
RXECKP	AT15	C9000	FR-RXECKP
RXE3N	AR16		FR-RXE3N
RXE3P	AT16	C9000	FR-RXE3P
RXE4N	AR17	C9000	FR-RXE4N
RXE4P	AT17	C9000	FR-RXE4P
RXF0N	AR18	C9000	FR-RXF0N
RXF0P	AT18	C9000	FR-RXF0P
RXF1N	AR19	C9000	FR-RXF1N
RXF1P	AT19	C9000	FR-RXF1P
RXF2N	AR20	C9000	FR-RXF2N
RXF2P	AT20	C9000	FR-RXF2P
RXFCKN	AR21	C9000	FR-RXFCKN
RXFCKP	AT21	C9000	FR-RXFCKP
RXF3N	AR22	C9000	FR-RXF3N
RXF3P	AT22	C9000	FR-RXF3P
RXF4N	AR23	C9000	FR-RXF4N
RXF4P	AT23	C9000	FR-RXF4P

FRC V-By-One RX

VRXEXT-A	AM8	C9000	FR-VRXEXT-A
VRXHTP-A	AL7	C9000	FR-VRXHTP-A
VRXLOCK-A	AM7	C9000	FR-VRXLOCK-A
VRX0N	AJ6	C9000	FR-VRX0N
VRX0P	AK6	C9000	FR-VRX0P
VRX1N	AL6	C9000	FR-VRX1N
VRX1P	AL5	C9000	FR-VRX1P
VRX2N	AL4	C9000	FR-VRX2N
VRX2P	AM4	C9000	FR-VRX2P
VRX3N	AM5	C9000	FR-VRX3N
VRX3P	AM6	C9000	FR-VRX3P
VRXHTP-B	AN7	C9000	FR-VRXHTP-B
VRXLOCK-B	AP7	C9000	FR-VRXLOCK-B
VRX4N	AN6	C9000	FR-VRX4N
VRX4P	AP6	C9000	FR-VRX4P
VRX5N	AP5	C9000	FR-VRX5N
VRX5P	AP4	C9000	FR-VRX5P
VRX6N	AR4	C9000	FR-VRX6N
VRX6P	AR5	C9000	FR-VRX6P
VRX7N	AR6	C9000	FR-VRX7N
VRX7P	AT6	C9000	FR-VRX7P
VRXHTP-C	AR7	C9000	FR-VRXHTP-C
VRXLOCK-C	AT7	C9000	FR-VRXLOCK-C
VRX8N	AU6	C9000	FR-VRX8N
VRX8P	AU5	C9000	FR-VRX8P
VRX9N	AU4	C9000	FR-VRX9N
VRX9P	AV4	C9000	FR-VRX9P
VRX10N	AY5	C9000	FR-VRX10N
VRX10P	AW5	C9000	FR-VRX10P
VRX11N	AY6	C9000	FR-VRX11N
VRX11P	AW6	C9000	FR-VRX11P

FRC V-By-One TX

VTX-HTP0	K7	C9000	FR-VTX-HTP0
VTX-LOCK0	K8	C9000	FR-VTX-LOCK0
VTX-HTP1	J7	C9000	FR-VTX-HTP1
VTX-LOCK1	J8	C9000	FR-VTX-LOCK1
VTX-EXT0	L7	C9000	FR-VTX-EXT1
VTX0N	C5	C9000	FR-VTX0N
VTX0P	D5	C9000	FR-VTX0P
VTX1N	C6	C9000	FR-VTX1N
VTX1P	D6	C9000	FR-VTX1P
VTX2N	E6	C9000	FR-VTX2N
VTX2P	E7	C9000	FR-VTX2P
VTX3N	E8	C9000	FR-VTX3N
VTX3P	D8	C9000	FR-VTX3P
VTX4N	C8	C9000	FR-VTX4N
VTX4P	C9	C9000	FR-VTX4P
VTX5N	D9	C9000	FR-VTX5N
VTX5P	E9	C9000	FR-VTX5P
VTX6N	E10	C9000	FR-VTX6N
VTX6P	E11	C9000	FR-VTX6P
VTX7N	E11	C9000	FR-VTX7N
VTX7P	C11	C9000	FR-VTX7P
VTX8N	C12	C9000	FR-VTX8N
VTX8P	D12	C9000	FR-VTX8P
VTX9N	E12	C9000	FR-VTX9N
VTX9P	E13	C9000	FR-VTX9P
VTX10N	D13	C9000	FR-VTX10N
VTX10P	D14	C9000	FR-VTX10P
VTX11N	C14	C9000	FR-VTX11N
VTX11P	C15	C9000	FR-VTX11P
VTX12N	D15	C9000	FR-VTX12N
VTX12P	E15	C9000	FR-VTX12P
VTX13N	E16	C9000	FR-VTX13N
VTX13P	E17	C9000	FR-VTX13P
VTX14N	D17	C9000	FR-VTX14N
VTX14P	C17	C9000	FR-VTX14P
VTX15N	C19	C9000	FR-VTX15N
VTX15P	D18	C9000	FR-VTX15P

FRC GPIO

GPA-0	AU28	C9000	FR-GPA-0
GPA-1	AU29	C9000	FR-GPA-1
GPA-2	AV29	C9000	FR-GPA-2
GPA-3	AW29	C9000	FR-GPA-3
GPA-4	R9	C9000	FR-GPA-4
GPA-5	T9	C9000	FR-GPA-5
GPA-6	T8	C9000	FR-GPA-6
GPA-7	T7	C9000	FR-GPA-7
GPA-8	U7	C9000	FR-GPA-8
GPA-9	U8	C9000	FR-GPA-9
GPA-10	U9	C9000	FR-GPA-10
GPA-11	V9	C9000	FR-GPA-11
GPA-12	W9	C9000	FR-GPA-12
GPA-13	W8	C9000	FR-GPA-13
GPA-14	W7	C9000	FR-GPA-14
GPA-15	Y7	C9000	FR-GPA-15
GPA-16	Y8	C9000	FR-GPA-16
GPA-17	Y9	C9000	FR-GPA-17
GPA-18	AA9	C9000	FR-GPA-18
GPA-19	AB9	C9000	FR-GPA-19
GPA-20	AB8	C9000	FR-GPA-20
GPA-21	AB7	C9000	FR-GPA-21
GPA-22	AC7	C9000	FR-GPA-22
GPA-23	AC8	C9000	FR-GPA-23
GPA-24	AC9	C9000	FR-GPA-24
GPA-25	AD9	C9000	FR-GPA-25
GPA-26	AE9	C9000	FR-GPA-26
GPA-27	AE8	C9000	FR-GPA-27
GPA-28	AE7	C9000	FR-GPA-28
GPA-29	AF7	C9000	FR-GPA-29
GPA-30	AF8	C9000	FR-GPA-30
GPA-31	AF9	C9000	FR-GPA-31
GPB-0	AG9	C9000	FR-GPB-0
GPB-1	F29	C9000	FR-GPB-1
GPB-2	G29	C9000	FR-GPB-2
GPB-3	H29	C9000	FR-GPB-3
GPB-4	H28	C9000	FR-GPB-4
GPB-5	AP26	C9000	FR-GPB-5
GPB-6	AR26	C9000	FR-GPB-6
GPB-7	AT26	C9000	FR-GPB-7
GPB-8	AT27	C9000	FR-GPB-8
GPB-9	AR27	C9000	FR-GPB-9
GPB-10	AP27	C9000	FR-GPB-10
GPB-11	AP28	C9000	FR-GPB-11
GPB-12	AP29	C9000	FR-GPB-12
GPB-13	AR29	C9000	FR-GPB-13
GPB-14	AT29	C9000	FR-GPB-14
GPB-15	H27	C9000	FR-GPB-15
GPB-16	G27	C9000	FR-GPB-16
GPB-17	F27	C9000	FR-GPB-17
GPB-18	F26	C9000	FR-GPB-18
GPB-19	G26	C9000	FR-GPB-19
GPB-20	H26	C9000	FR-GPB-20
GPB-21	H25	C9000	FR-GPB-21
GPB-22	H24	C9000	FR-GPB-22
GPB-23	G24	C9000	FR-GPB-23
GPB-24	F24	C9000	FR-GPB-24
GPB-25	F23	C9000	FR-GPB-25
GPB-26	G23	C9000	FR-GPB-26
GPB-27	H23	C9000	FR-GPB-27
GPB-28	H22	C9000	FR-GPB-28
GPB-29	H21	C9000	FR-GPB-29
GPB-30	G21	C9000	FR-GPB-30
GPB-31	F21	C9000	FR-GPB-31

FRC CORE 1.1V

VDD11V	AE15	C9000	FR-CORE_1.1V
VDD11V	AE16	C9000	
VDD11V	AE17	C9000	
VDD11V	AE18	C9000	
VDD11V	AE19	C9000	
VDD11V	AE20	C9000	
VDD11V	AF14	C9000	
VDD11V	AF15	C9000	
VDD11V	AF16	C9000	
VDD11V	AF17	C9000	
VDD11V	AF18	C9000	
VDD11V	AF19	C9000	
VDD11V	AF20	C9000	
VDD11V	AG13	C9000	
VDD11V	AG14	C9000	
VDD11V	AG15	C9000	
VDD11V	AG16	C9000	
VDD11V	AH13	C9000	
VDD11V	AH14	C9000	
VDD11V	AJ13	C9000	

IC9000
C1AB00004293

FRC DDR 1.1V

VCCA11V	AD21	C9000	FR-VCCA_1.1V
VCCA11V	AD22	C9000	
VCCA11V	AE21	C9000	
VCCA11V	AF21	C9000	

FRC DDR 1.5V

MWU15V	R25	C9000	FR-MWU_1.5V
MWU15V	R26	C9000	
MWU15V	R27	C9000	
MWU15V	R28	C9000	
MWU15V	T25	C9000	
MWU15V	T26	C9000	
MWU15V	T27	C9000	
MWU15V	T28	C9000	
MWU15V	U27	C9000	
MWU15V	U28	C9000	
MWU15V	Y27	C9000	
MWU15V	Y28	C9000	
MWU15V	W27	C9000	
MWU15V	W28	C9000	
DRCK15V	Y27	C9000	FR-DDRCLK_1.5V
DRCK15V	Y28	C9000	
DRCLKGND	AA27	C9000	
DRCLKGND	AA28	C9000	

FRC DDR 2.5V

DRDL25V	R18	C9000	FR-DDRDLL_2.5V
DRDL25V	R19	C9000	
DRPLLGND	AB27	C9000	
DRPLLGND	AB28	C9000	

FRC LVDS RX POWER

RX25V	U16	C9000	FR-LVRX_2.5V
RX25V	V15	C9000	
RX25V	V16	C9000	
RX25V	W15	C9000	
RX25V	W16	C9000	
RX25V	Y16	C9000	
RXGND	AE22	C9000	
RXGND	AE23	C9000	
RXGND	AE24	C9000	
RXGND	AF22	C9000	
RXGND	AF23	C9000	
RXGND	AF24	C9000	
RXGND	AG22	C9000	
RXGND	AG23	C9000	
RXGND	AG24	C9000	

FRC V-By-One RX POWER

VRX11V	AD16	C9000	FR-VRX_1.1V
VRX11V	AD17	C9000	
VRX11V	AD18	C9000	
VRX25V	U18	C9000	FR-VRX_2.5V
VRX25V	V18	C9000	
VRX25V	W17	C9000	
VRX25V	W18	C9000	
VRX25V	Y17	C9000	
VRXVC011V	AD15	C9000	FR-VRXVC0_1.1V
VRXGND	AB16	C9000	
VRXGND	AB17	C9000	
VRXGND	AB18	C9000	
VRXGND	AC16	C9000	
VRXGND	AC17	C9000	
VRXGND	AC18	C9000	

FRC V-By-One TX POWER

VBOTX25V	R15	C9000	FR-VTX_2.5V
VBOTX25V	R16	C9000	
VBOTX25V	R17	C9000	
VBOTX25V	T15	C9000	
VBOTX25V	T16	C9000	
VBOTX25V	T17	C9000	
VBOTX25V	U15	C9000	
VBOTX25V	U17	C9000	
VBOTX25V	Y17	C9000	
VBOTXGND	P20	C9000	
VBOTXGND	P21	C9000	
VBOTXGND	P22	C9000	
VBOTXGND	R20	C9000	
VBOTXGND	R21	C9000	
VBOTXGND	R22	C9000	
VBOTXGND	T20	C9000	
VBOTXGND	T21	C9000	
VBOTXGND	T22	C9000	

FRC IO 3.3V

IO33V	AE26	C9000	FR-IO_3.3V
IO33V	AE27	C9000	
IO33V	AF26	C9000	
IO33V	AF27	C9000	

FRC MPLL 2.5V

MPL25V	T18	C9000	FR-MPL_2.5V
MPL25V	T19	C9000	
MPLGND	R24	C9000	
MPLGND	T24	C9000	

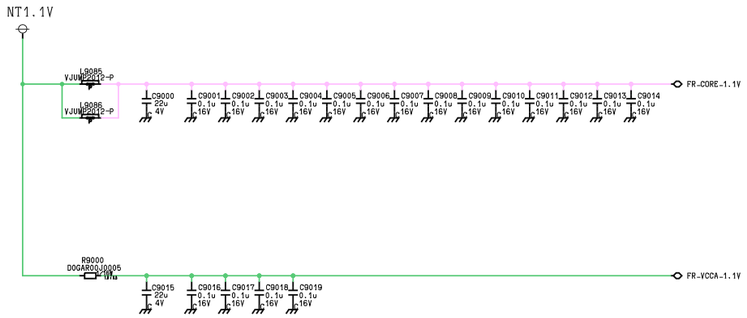
FRC EFUSE 2.5V

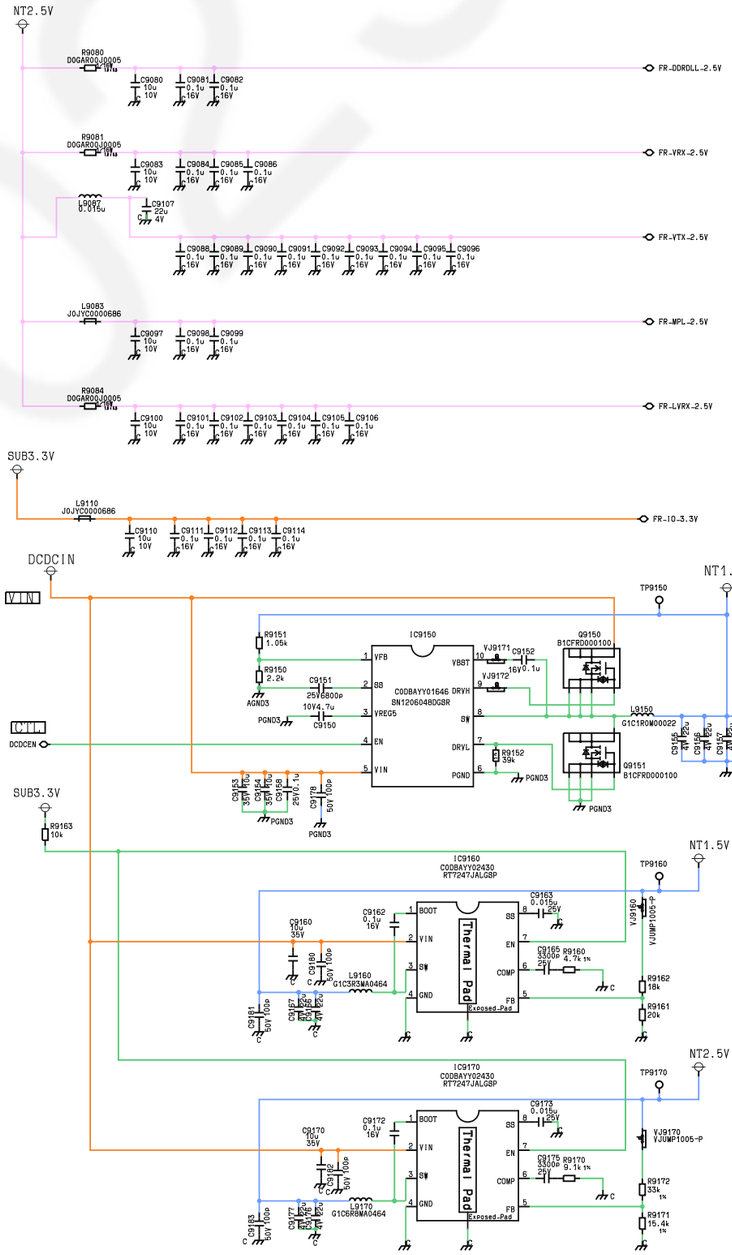
EFUSE_25V	Y18	C9000	

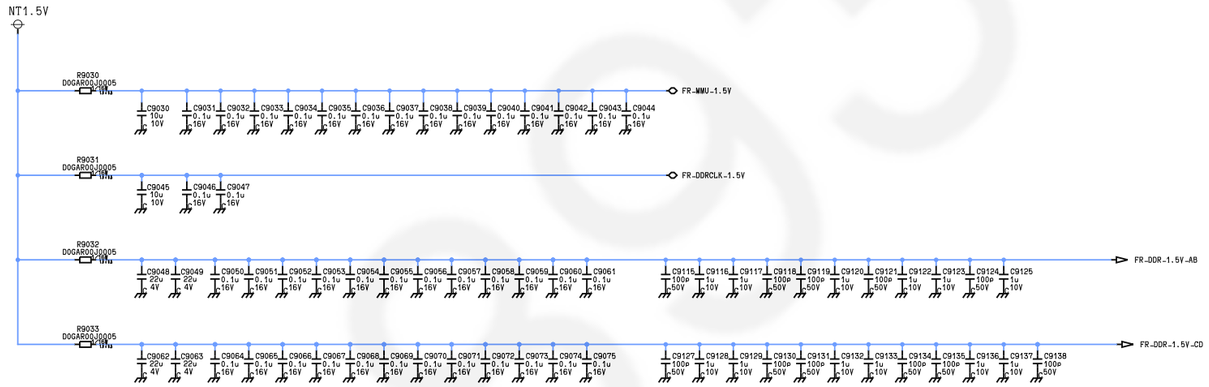
FRC GND

GND	D32	C9000	GND	N8	C9000	GND	W22	C9000	GND	AD29	C9000	GND	AL39	C9000	GND	A2	C9000
GND	D36	C9000	GND	N9	C9000	GND	W23	C9000	GND	AD30	C9000	GND	AW9	C9000	GND	A3	C9000
GND	D39	C9000	GND	N10	C9000	GND	W24	C9000	GND	AD31	C9000	GND	AW10	C9000	GND	A40	C9000
GND	E34	C9000	GND	N13	C9000	GND	W25	C9000	GND	AD34	C9000	GND	AW32	C9000	GND	A41	C9000
GND	F7	C9000	GND	N14	C9000	GND	W26	C9000	GND	AD35	C9000	GND	AW33	C9000	GND	B1	C9000
GND	F8	C9000	GND	N15	C9000	GND	W29	C9000	GND	AE10	C9000	GND	AW34	C9000	GND	B2	C9000
GND	F9	C9000	GND	N16	C9000	GND	W30	C9000	GND	AE13	C9000	GND	AW37	C9000	GND	B3	C9000
GND	F10	C9000	GND	N17	C9000	GND	W31	C9000	GND	AE14	C9000	GND	AW8	C9000	GND	B40	C9000
GND	F11	C9000	GND	N18	C9000	GND	W34	C9000	GND	AE25	C9000	GND	AW9	C9000	GND	B41	C9000
GND	F12	C9000	GND	N19	C9000	GND	W35	C9000	GND	AE28	C9000	GND	AW10	C9000	GND	B42	C9000
GND	F13	C9000	GND	N20	C9000	GND	W39	C9000	GND	AE29	C9000	GND	AW11	C9000	GND	C1	C9000
GND	F14	C9000	GND	N21	C9000	GND	Y10	C9000	GND	AE30	C9000	GND	AW12	C9000	GND	C2	C9000
GND	F15	C9000	GND	N22	C9000	GND	Y13	C9000	GND	AE31	C9000	GND	AW13	C9000	GND	C41	C9000
GND	F16	C9000	GND	N23	C9000	GND	Y14	C9000	GND	AE34	C9000	GND	AW14	C9000	GND	C42	C9000
GND	F17	C9000	GND	N24	C9000	GND	Y15	C9000	GND	AE37	C9000	GND	AW15	C9000	GND	AY1	C9000
GND	F18	C9000	GND	N25	C9000	GND	Y19	C9000	GND	AF10	C9000	GND	AW16	C9000	GND	AY2	C9000
GND	F30	C9000	GND	N26	C9000	GND	Y20	C9000	GND	AF13	C9000	GND	AW17	C9000	GND	AY41	C9000
GND	F31	C9000	GND	N27	C9000	GND	Y21	C9000	GND	AF25	C9000	GND	AW18	C9000	GND	AY42	C9000
GND	F33	C9000	GND	N28	C9000	GND	Y22	C9000	GND	AF28	C9000	GND	AW19	C9000	GND	BA1	C9000
GND	G7	C9000	GND	N29	C9000	GND	Y23	C9000	GND	AF29	C9000	GND	AW20	C9000	GND	BA2	C9000
GND	G8	C9000	GND	N30	C9000	GND	Y24	C9000	GND	AF30	C9000	GND	AW21	C9000	GND	BA3	C9000
GND	G9	C9000	GND	N31	C9000	GND	Y25	C9000	GND	AF31	C9000	GND	AW22	C9000	GND	BA40	C9000
GND	G10	C9000	GND	N34	C9000	GND	Y26	C9000	GND	AF34	C9000	GND	AW23	C9000	GND	BA41	C9000
GND	G11	C9000	GND	N37	C9000	GND	Y29	C9000	GND	AF35	C9000	GND	AW24	C9000	GND	BA42	C9000
GND	G12	C9000	GND	P9	C9000	GND	Y30	C9000	GND	AF40	C9000	GND	AW25	C9000	GND	BB2	C9000
GND	G13	C9000	GND	P10	C9000	GND	Y31	C9000	GND	AG10	C9000	GND	AW26	C9000	GND	BB3	C9000
GND	G14	C9000	GND	P13	C9000	GND	Y34	C9000	GND	AG17	C9000	GND	AW27	C9000	GND	BB40	C9000
GND	G15	C9000	GND	P14	C9000	GND	Y35	C9000	GND	AG18	C9000	GND	AW28	C9000	GND	BB41	C9000
GND	G16	C9000	GND	P15	C9000	GND	Y37	C9000	GND	AG19	C9000	GND	AW29	C9000			
GND	G17	C9000	GND	P16	C9000	GND	AA10	C9000	GND	AG20	C9000	GND	AW30	C9000			
GND	G18	C9000	GND	P17	C9000	GND	AA13	C9000	GND	AG21	C9000	GND	AW31	C9000			
GND	G30	C9000	GND	P18	C9000	GND	AA14	C9000	GND	AG25	C9000	GND	AW32	C9000			
GND	G31	C9000	GND	P19	C9000	GND	AA15	C9000	GND	AG26	C9000	GND	AW33	C9000			
GND	G36	C9000	GND	P23	C9000	GND	AA16	C9000	GND	AG27	C9000	GND	AW34	C9000			
GND	G38	C9000	GND	P24	C9000	GND	AA17	C9000	GND	AG28	C9000	GND	AW35	C9000			
GND	H7	C9000	GND	P25	C9000	GND	AA18	C9000	GND	AG29	C9000	GND	AW36	C9000			
GND	H8	C9000	GND	P26	C9000	GND	AA19	C9000	GND	AG30	C9000	GND	AW37	C9000			
GND	H9	C9000	GND	P27	C9000	GND	AA20	C9000	GND	AG31	C9000	GND	AY7	C9000			
GND	H10	C9000	GND	P28	C9000	GND	AA21	C9000	GND	AG34	C9000	GND	AY8	C9000			
GND	H11	C9000	GND	P29	C9000	GND	AA22	C9000	GND	AG38	C9000	GND	AY9	C9000			
GND	H12	C9000	GND	P30	C9000	GND	AA23	C9000	GND	AH7	C9000	GND	AY10	C9000			
GND	H13	C9000	GND	R23	C9000	GND	A

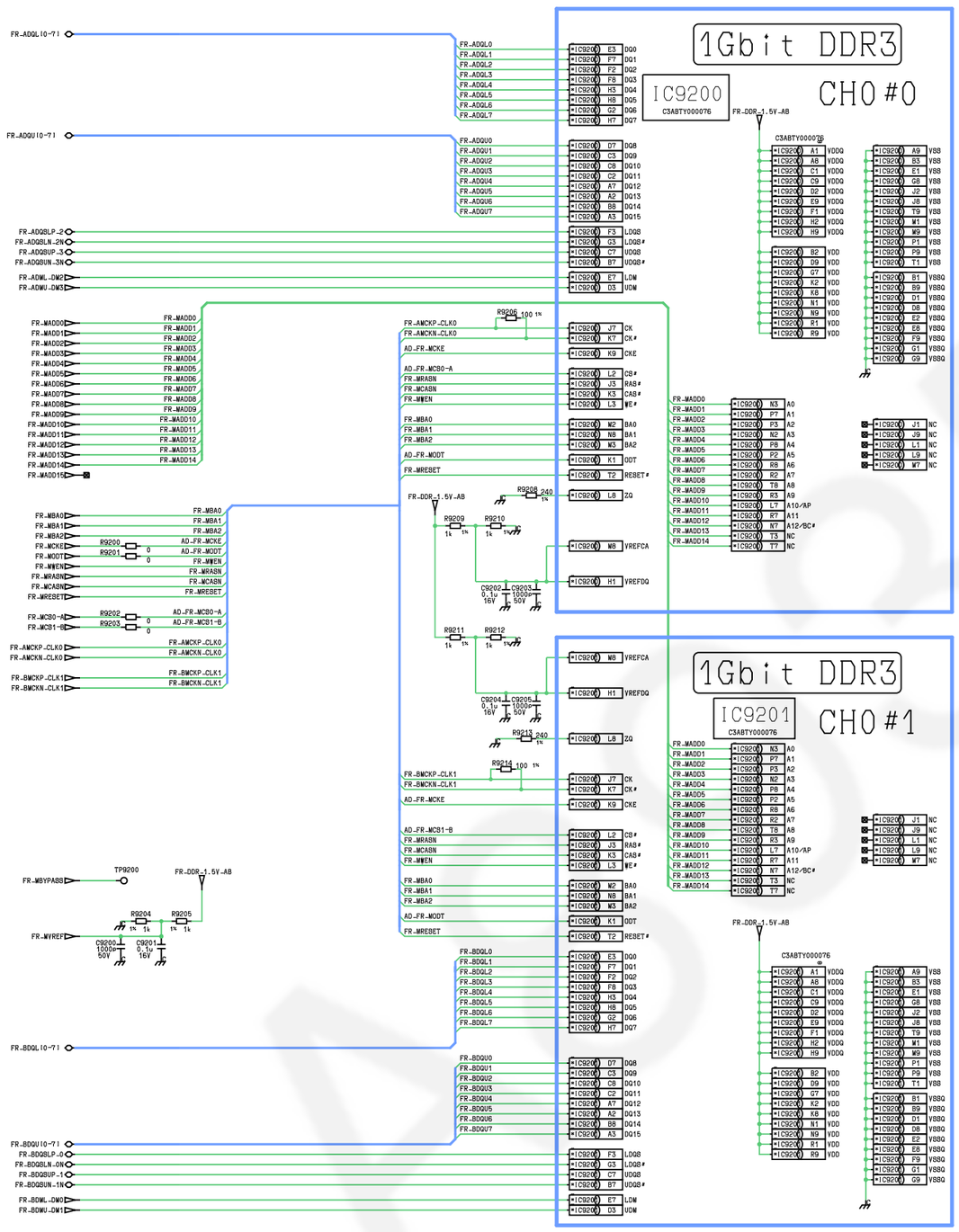
A-BOARD (24/26)


NT1.1V
L9085
VJUMP0012-P
L9086
VJUMP0012-P
C9000 22u 4V
C9001 C9002 C9003 C9004 C9005 C9006 C9007 C9008 C9009 C9010 C9011 C9012 C9013 C9014 0.1u 16V
FR-CORE-1.1V
R9000
0ΩGAR00J0005
C9015 22u 4V
C9016 C9017 C9018 C9019 0.1u 16V
FR-VCCA-1.1V


NT2.5V
R9080
0ΩGAR00J0005
C9080 10u 10V
C9081 C9082 0.1u 16V
FR-DDRDLL-2.5V
R9081
0ΩGAR00J0005
C9083 10u 10V
C9084 C9085 C9086 0.1u 16V
L9087 0.015u
C9107 22u 4V
FR-VRX-2.5V
C9088 C9089 C9090 C9091 C9092 C9093 C9094 C9095 C9096 0.1u 16V
FR-VTX-2.5V
L9083
JOJYC0000686
C9097 10u 10V
C9098 C9099 0.1u 16V
FR-MPL-2.5V
R9084
0ΩGAR00J0005
C9100 10u 10V
C9101 C9102 C9103 C9104 C9105 C9106 0.1u 16V
FR-LVRX-2.5V
SUB3.3V
L9110
JOJYC0000686
C9110 10u 10V
C9111 C9112 C9113 C9114 0.1u 16V
FR-IO-3.3V
DCDCIN
VIN
CTIN
DCDCEN
SUB3.3V
R9163 10k
IC9150
C0DBAYY01646
SN1206040DGBR
VFB
SS
VREG5
EN
VIN
VBST
DRVH
SW
DRVL
PGND
R9151 1.05k
R9150 2.2k
AGND3
C9151 2510800p
C9150 10V4.7u
PGND3
VJ9171
VJ9172
C9152 0.1u 16V
Q9150
B1CFR0000100
Q9151
B1CFR0000100
L9150
G1C1R0W00022
R9152 39k
C9153 C9154 C9198 C9178 50V 100p
C9155 C9156 C9157 C9158 4V 22u
C9179 50V 100p
TP9150
NT1.1V
IC9160
C0DBAYY02430
RT7247JALGSP
C9160 10u 35V
C9162 0.1u 16V
C9163 0.015u 25V
C9165 3300p 25V
R9160 4.7k 1%
R9161 20k
R9162 18k
L9160
G1C5R3MA0464
C9161 C9167 C9168 C9169 50V 100p
VJ9160
VJUMP1005-P
TP9160
NT1.5V
IC9170
C0DBAYY02430
RT7247JALGSP
C9170 10u 35V
C9172 0.1u 16V
C9173 0.015u 25V
C9175 3300p 25V
R9170 9.1k 1%
R9171 15.4k 1%
R9172 33k 1%
L9170
G1C6R8MA0464
C9171 C9177 C9178 C9179 50V 100p
VJ9170
VJUMP1005-P
TP9170
NT2.5V
Thermal Pad
Exposed Pad

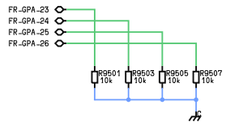

NT1.5V
R9030
0ΩGAR00J0005
C9030 10u 10V
C9031 C9032 C9033 C9034 C9035 C9036 C9037 C9038 C9039 C9040 C9041 C9042 C9043 C9044 0.1u 16V
FR-MMU-1.5V
R9031
0ΩGAR00J0005
C9045 10u 10V
C9046 C9047 0.1u 16V
FR-DDRCLK-1.5V
R9032
0ΩGAR00J0005
C9048 C9049 22u 4V
C9050 C9051 C9052 C9053 C9054 C9055 C9056 C9057 C9058 C9059 C9060 C9061 0.1u 16V
C9115 C9116 C9117 C9118 C9119 C9120 C9121 C9122 C9123 C9124 C9125 100p 50V 1u 10V
FR-DDR-1.5V-AB
R9033
0ΩGAR00J0005
C9062 C9063 22u 4V
C9064 C9065 C9066 C9067 C9068 C9069 C9070 C9071 C9072 C9073 C9074 C9075 0.1u 16V
C9127 C9128 C9129 C9130 C9131 C9132 C9133 C9134 C9135 C9136 C9137 C9138 100p 50V 1u 10V
FR-DDR-1.5V-CD

A-BOARD (25/26)

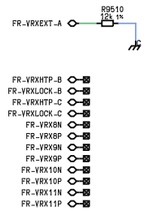

1Gbit DDR3
IC9200
C3ABTY000076
CH0 #0
1Gbit DDR3
IC9201
C3ABTY000076
CH0 #1
1Gbit DDR3
IC9202
C3ABTY000076
CH1 #0
1Gbit DDR3
IC9203
C3ABTY000076
CH1 #1
NT_CLK
FR-DDR_1.5V-AB
FR-DDR_1.5V-CD
C3ABTY000075
C3ABTY000076

A-BOARD (26/26)

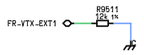
NT_BOOT_STRAP



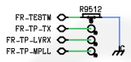
NT_VBO_RX



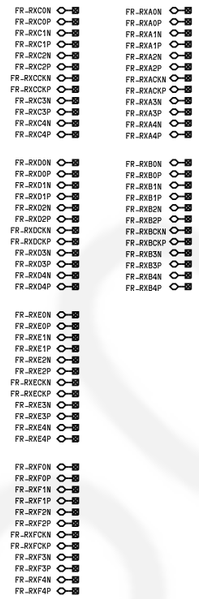
NT_VBO_TX

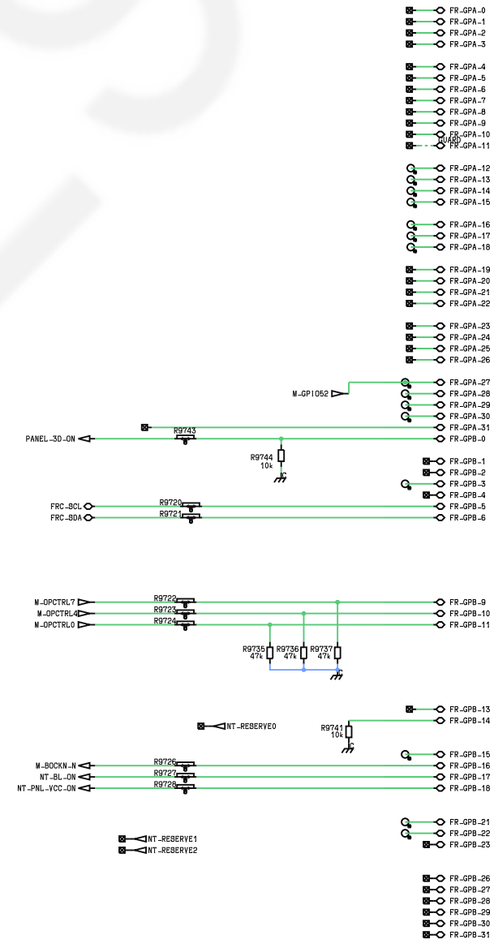


NT_TEST

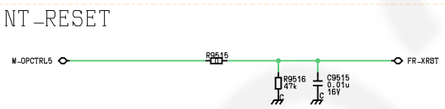


NT_LVDS

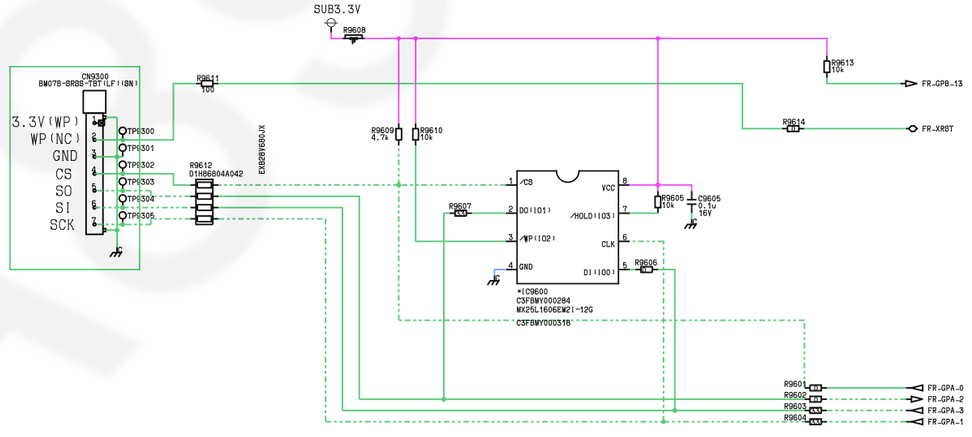


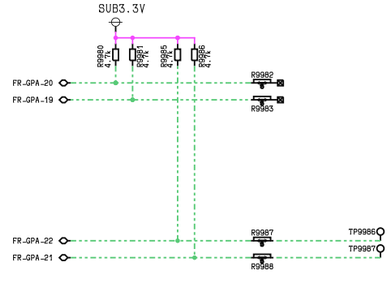


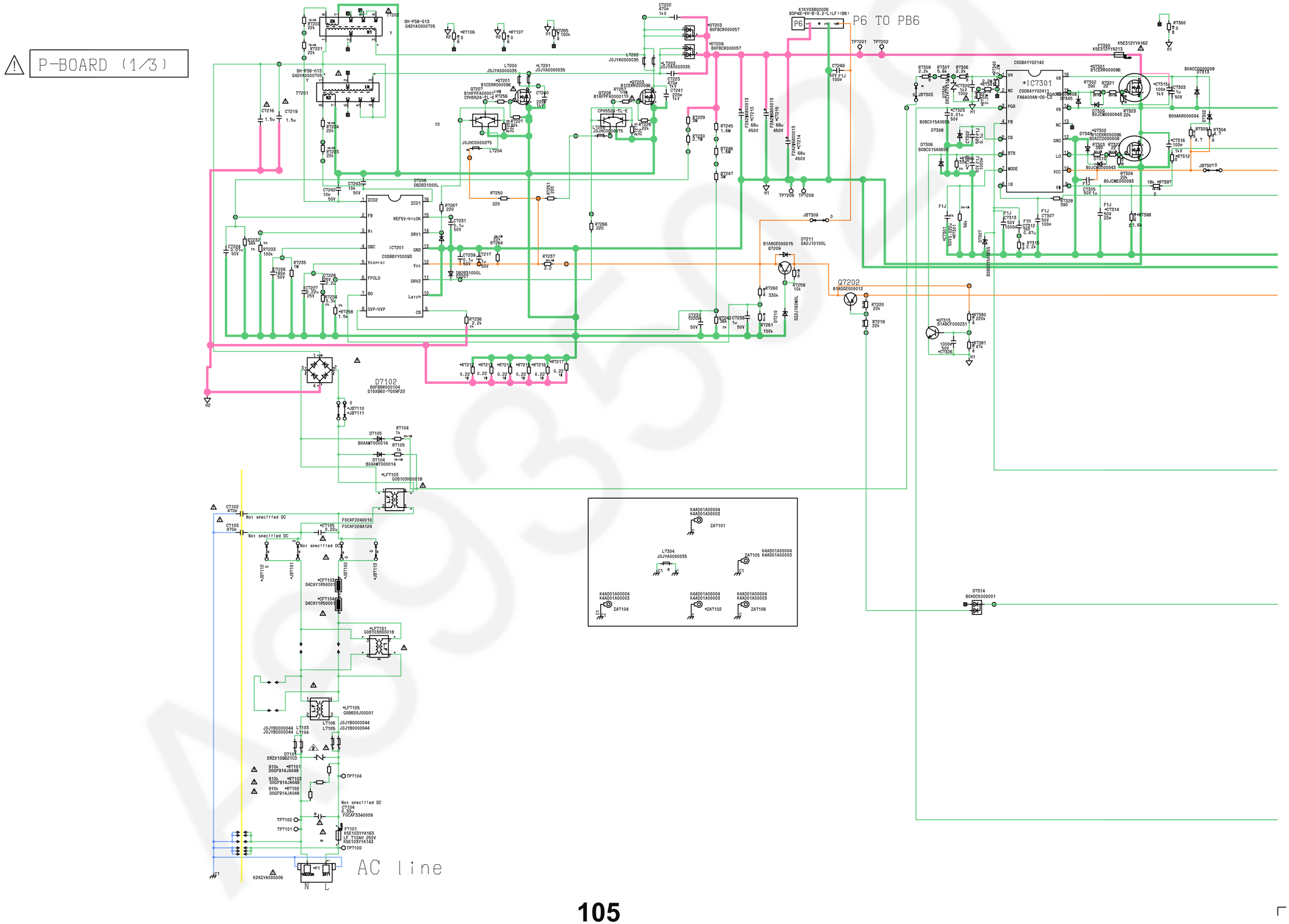
NT_RESET



NT_SPI






P-BOARD (1/3)
P6 TO PB6
AC line
*IC7301
IC7201
D7102
B0FBBR000104
D15XB60-7009F22
Q7202
B1ADGE000012
D7314
B0ADCK000001
K4AD01A00004
K4AD01A00003
ZA7101
ZA7102
ZA7104
ZA7105
ZA7106
L7304
J0JYA0000035
TP7100
TP7101
TP7102
TP7104
TP7201
TP7202
TP7208
TP7209
F7101
K5E103YYA163
LF T10AH 250V
K5E103YYA143
K2AZYA000006
F7300
K5E312YYA213
C0DBAYY02140
C0DBAYY02411
FA6A00AN-C6-L3
B0ACCD000008
B0HAKR000004
B0JCME000093
B0JCWG000043
B0JCWG000044
B0BC015A0655
B0ACCD000008
B1CERR000096
B1CERR000008
B1HFPFA0000110
B1HFPFA0000111
B1ABGE000015
B1ABCF000231
D7211
DA2J10100L
D7210
DZ2J160M0L
D7105
B0AAMT000014
D7106
B0AAMT000014
*LF7101
G0B103R00018
*LF7103
G0B103HD0018
*LF7105
G0BR20J00001
L7106
L7105
J0JYB0000044
L7103
L7104
J0JYB0000044
D7103
ERZV10G621CD
D7206
DB2B31000L
D7207
DB2B31000L
D7208
DB2B31000L
L7200
L7201
L7202
L7203
L7204
L7205
L7206
J0JHC0000075
CPH5524-TL-E
CPH5528-TL-E
IC7201
C0DBBYY00093
D7301
D7302
D7303
D7304
D7305
D7306
D7307
D7308
D7309
D7310
D7311
D7312
D7313
D7315
D7316
D7317
D7318
D7319
D7320
D7321
D7322
D7323
D7324
D7325
D7326
D7327
D7328
D7329
D7330
D7331
D7332
D7333
D7334
D7335
D7336
D7337
D7338
D7339
D7340
D7341
D7342
D7343
D7344
D7345
D7346
D7347
D7348
D7349
D7350
D7351
D7352
D7353
D7354
D7355
D7356
D7357
D7358
D7359
D7360
D7361
D7362
D7363
D7364
D7365
D7366
D7367
D7368
D7369
D7370
D7371
D7372
D7373
D7374
D7375
D7376
D7377
D7378
D7379
D7380
D7381
D7382
D7383
D7384
D7385
D7386
D7387
D7388
D7389
D7390
D7391
D7392
D7393
D7394
D7395
D7396
D7397
D7398
D7399
D7400
D7401
D7402
D7403
D7404
D7405
D7406
D7407
D7408
D7409
D7410
D7411
D7412
D7413
D7414
D7415
D7416
D7417
D7418
D7419
D7420
D7421
D7422
D7423
D7424
D7425
D7426
D7427
D7428
D7429
D7430
D7431
D7432
D7433
D7434
D7435
D7436
D7437
D7438
D7439
D7440
D7441
D7442
D7443
D7444
D7445
D7446
D7447
D7448
D7449
D7450
D7451
D7452
D7453
D7454
D7455
D7456
D7457
D7458
D7459
D7460
D7461
D7462
D7463
D7464
D7465
D7466
D7467
D7468
D7469
D7470
D7471
D7472
D7473
D7474
D7475
D7476
D7477
D7478
D7479
D7480
D7481
D7482
D7483
D7484
D7485
D7486
D7487
D7488
D7489
D7490
D7491
D7492
D7493
D7494
D7495
D7496
D7497
D7498
D7499
D7500
D7501
D7502
D7503
D7504
D7505
D7506
D7507
D7508
D7509
D7510
D7511
D7512
D7513
D7514
D7515
D7516
D7517
D7518
D7519
D7520
D7521
D7522
D7523
D7524
D7525
D7526
D7527
D7528
D7529
D7530
D7531
D7532
D7533
D7534
D7535
D7536
D7537
D7538
D7539
D7540
D7541
D7542
D7543
D7544
D7545
D7546
D7547
D7548
D7549
D7550
D7551
D7552
D7553
D7554
D7555
D7556
D7557
D7558
D7559
D7560
D7561
D7562
D7563
D7564
D7565
D7566
D7567
D7568
D7569
D7570
D7571
D7572
D7573
D7574
D7575
D7576
D7577
D7578
D7579
D7580
D7581
D7582
D7583
D7584
D7585
D7586
D7587
D7588
D7589
D7590
D7591
D7592
D7593
D7594
D7595
D7596
D7597
D7598
D7599
D7600
D7601
D7602
D7603
D7604
D7605
D7606
D7607
D7608
D7609
D7610
D7611
D7612
D7613
D7614
D7615
D7616
D7617
D7618
D7619
D7620
D7621
D7622
D7623
D7624
D7625
D7626
D7627
D7628
D7629
D7630
D7631
D7632
D7633
D7634
D7635
D7636
D7637
D7638
D7639
D7640
D7641
D7642
D7643
D7644
D7645
D7646
D7647
D7648
D7649
D7650
D7651
D7652
D7653
D7654
D7655
D7656
D7657
D7658
D7659
D7660
D7661
D7662
D7663
D7664
D7665
D7666
D7667
D7668
D7669
D7670
D7671
D7672
D7673
D7674
D7675
D7676
D7677
D7678
D7679
D7680
D7681
D7682
D7683
D7684
D7685
D7686
D7687
D7688
D7689
D7690
D7691
D7692
D7693
D7694
D7695
D7696
D7697
D7698
D7699
D7700
D7701
D7702
D7703
D7704
D7705
D7706
D7707
D7708
D7709
D7710
D7711
D7712
D7713
D7714
D7715
D7716
D7717
D7718
D7719
D7720
D7721
D7722
D7723
D7724
D7725
D7726
D7727
D7728
D7729
D7730
D7731
D7732
D7733
D7734
D7735
D7736
D7737
D7738
D7739
D7740
D7741
D7742
D7743
D7744
D7745
D7746
D7747
D7748
D7749
D7750
D7751
D7752
D7753
D7754
D7755
D7756
D7757
D7758
D7759
D7760
D7761
D7762
D7763
D7764
D7765
D7766
D7767
D7768
D7769
D7770
D7771
D7772
D7773
D7774
D7775
D7776
D7777
D7778
D7779
D7780
D7781
D7782
D7783
D7784
D7785
D7786
D7787
D7788
D7789
D7790
D7791
D7792
D7793
D7794
D7795
D7796
D7797
D7798
D7799
D7800
D7801
D7802
D7803
D7804
D7805
D7806
D7807
D7808
D7809
D7810
D7811
D7812
D7813
D7814
D7815
D7816
D7817
D7818
D7819
D7820
D7821
D7822
D7823
D7824
D7825
D7826
D7827
D7828
D7829
D7830
D7831
D7832
D7833
D7834
D7835
D7836
D7837
D7838
D7839
D7840
D7841
D7842
D7843
D7844
D7845
D7846
D7847
D7848
D7849
D7850
D7851
D7852
D7853
D7854
D7855
D7856
D7857
D7858
D7859
D7860
D7861
D7862
D7863
D7864
D7865
D7866
D7867
D7868
D7869
D7870
D7871
D7872
D7873
D7874
D7875
D7876
D7877
D7878
D7879
D7880
D7881
D7882
D7883
D7884
D7885
D7886
D7887
D7888
D7889
D7890
D7891
D7892
D7893
D7894
D7895
D7896
D7897
D7898
D7899
D7900
D7901
D7902
D7903
D7904
D7905
D7906
D7907
D7908
D7909
D7910
D7911
D7912
D7913
D7914
D7915
D7916
D7917
D7918
D7919
D7920
D7921
D7922
D7923
D7924
D7925
D7926
D7927
D7928
D7929
D7930
D7931
D7932
D7933
D7934
D7935
D7936
D7937
D7938
D7939
D7940
D7941
D7942
D7943
D7944
D7945
D7946
D7947
D7948
D7949
D7950
D7951
D7952
D7953
D7954
D7955
D7956
D7957
D7958
D7959
D7960
D7961
D7962
D7963
D7964
D7965
D7966
D7967
D7968
D7969
D7970
D7971
D7972
D7973
D7974
D7975
D7976
D7977
D7978
D7979
D7980
D7981
D7982
D7983
D7984
D7985
D7986
D7987
D7988
D7989
D7990
D7991
D7992
D7993
D7994
D7995
D7996
D7997
D7998
D7999
D8000
D8001
D8002
D8003
D8004
D8005
D8006
D8007
D8008
D8009
D8010
D8011
D8012
D8013
D8014
D8015
D8016
D8017
D8018
D8019
D8020
D8021
D8022
D8023
D8024
D8025
D8026
D8027
D8028
D8029
D8030
D8031
D8032
D8033
D8034
D8035
D8036
D8037
D8038
D8039
D8040
D8041
D8042
D8043
D8044
D8045
D8046
D8047
D8048
D8049
D8050
D8051
D8052
D8053
D8054
D8055
D8056
D8057
D8058
D8059
D8060
D8061
D8062
D8063
D8064
D8065
D8066
D8067
D8068
D8069
D8070
D8071
D8072
D8073
D8074
D8075
D8076
D8077
D8078
D8079
D8080
D8081
D8082
D8083
D8084
D8085
D8086
D8087
D8088
D8089
D8090
D8091
D8092
D8093
D8094
D8095
D8096
D8097
D8098
D8099
D8100
D8101
D8102
D8103
D8104
D8105
D8106
D8107
D8108
D8109
D8110
D8111
D8112
D8113
D8114
D8115
D8116
D8117
D8118
D8119
D8120
D8121
D8122
D8123
D8124
D8125
D8126
D8127
D8128
D8129
D8130
D8131
D8132
D8133
D8134
D8135
D8136
D8137
D8138
D8139
D8140
D8141
D8142
D8143
D8144
D8145
D8146
D8147
D8148
D8149
D8150
D8151
D8152
D8153
D8154
D8155
D8156
D8157
D8158
D8159
D8160
D8161
D8162
D8163
D8164
D8165
D8166
D8167
D8168
D8169
D8170
D8171
D8172
D8173
D8174
D8175
D8176
D8177
D8178
D8179
D8180
D8181
D8182
D8183
D8184
D8185
D8186
D8187
D8188
D8189
D8190
D8191
D8192
D8193
D8194
D8195
D8196
D8197
D8198
D8199
D8200
D8201
D8202
D8203
D8204
D8205
D8206
D8207
D8208
D8209
D8210
D8211
D8212
D8213
D8214
D8215
D8216
D8217
D8218
D8219
D8220
D8221
D8222
D8223
D8224
D8225
D8226
D8227
D8228
D8229
D8230
D8231
D8232
D8233
D8234
D8235
D8236
D8237
D8238
D8239
D8240
D8241
D8242
D8243
D8244
D8245
D8246
D8247
D8248
D8249
D8250
D8251
D8252
D8253
D8254
D8255
D8256
D8257
D8258
D8259
D8260
D8261
D8262
D8263
D8264
D8265
D8266
D8267
D8268
D8269
D8270
D8271
D8272
D8273
D8274
D8275
D8276
D8277
D8278
D8279
D8280
D8281
D8282
D8283
D8284
D8285
D8286
D8287
D8288
D8289
D8290
D8291
D8292
D8293
D8294
D8295
D8296
D8297
D8298
D8299
D8300
D8301
D8302
D8303
D8304
D8305
D8306
D8307
D8308
D8309
D8310
D8311
D8312
D8313
D8314
D8315
D8316
D8317
D8318
D8319
D8320
D8321
D8322
D8323
D8324
D8325
D8326
D8327
D8328
D8329
D8330
D8331
D8332
D8333
D8334
D8335
D8336
D8337
D8338
D8339
D8340
D8341
D8342
D8343
D8344
D8345
D8346
D8347
D8348
D8349
D8350
D8351
D8352
D8353
D8354
D8355
D8356
D8357
D8358
D8359
D8360
D8361
D8362
D8363
D8364
D8365
D8366
D8367
D8368
D8369
D8370
D8371
D8372
D8373
D8374
D8375
D8376
D8377
D8378
D8379
D8380
D8381
D8382
D8383
D8384
D8385
D8386
D8387
D8388
D8389
D8390
D8391
D8392
D8393
D8394
D8395
D8396
D8397
D8398
D8399
D8400
D8401
D8402
D8403
D8404
D8405
D8406
D8407
D8408
D8409
D8410
D8411
D8412
D8413
D8414
D8415
D8416
D8417
D8418
D8419
D8420
D8421
D8422
D8423
D8424
D8425
D8426
D8427
D8428
D8429
D8430
D8431
D8432
D8433
D8434
D8435
D8436
D8437
D8438
D8439
D8440
D8441
D8442
D8443
D8444
D8445
D8446
D8447
D8448
D8449
D8450
D8451
D8452
D8453
D8454
D8455
D8456
D8457
D8458
D8459
D8460
D8461
D8462
D8463
D8464
D8465
D8466
D8467
D8468
D8469
D8470
D8471
D8472
D8473
D8474
D8475
D8476
D8477
D8478
D8479
D8480
D8481
D8482
D8483
D8484
D8485
D8486
D8487
D8488
D8489
D8490
D8491
D8492
D8493
D8494
D8495
D8496
D8497
D8498
D8499
D8500
D8501
D8502
D8503
D8504
D8505
D8506
D8507
D8508
D8509
D8510
D8511
D8512
D8513
D8514
D8515
D8516
D8517
D8518
D8519
D8520
D8521
D8522
D8523
D8524
D8525
D8526
D8527
D8528
D8529
D8530
D8531
D8532
D8533
D8534
D8535
D8536
D8537
D8538
D8539
D8540
D8541
D8542
D8543
D8544
D8545
D8546
D8547
D8548
D8549
D8550
D8551
D8552
D8553
D8554
D8555
D8556
D8557
D8558
D8559
D8560
D8561
D8562
D8563
D8564
D8565
D8566
D8567
D8568
D8569
D8570
D8571
D8572
D8573
D8574
D8575
D8576
D8577
D8578
D8579
D8580
D8581
D8582
D8583
D8584
D8585
D8586
D8587
D8588
D8589
D8590
D8591
D8592
D8593
D8594
D8595
D8596
D8597
D8598
D8599
D8600
D8601
D8602
D8603
D8604
D8605
D8606
D8607
D8608
D8609
D8610
D8611
D8612
D8613
D8614
D8615
D8616
D8617
D8618
D8619
D8620
D8621
D8622
D8623
D8624
D8625
D8626
D8627
D8628
D8629
D8630
D8631
D8632
D8633
D8634
D8635
D8636
D8637
D8638
D8639
D8640
D8641
D8642
D8643
D8644
D8645
D8646
D8647
D8648
D8649
D8650
D8651
D8652
D8653
D8654
D8655
D8656
D8657
D8658
D8659
D8660
D8661
D8662
D8663
D8664
D8665
D8666
D8667
D8668
D8669
D8670
D8671
D8672
D8673
D8674
D8675
D8676
D8677
D8678
D8679
D8680
D8681
D8682
D8683
D8684
D8685
D8686
D8687
D8688
D8689
D8690
D8691
D8692
D8693
D8694
D8695
D8696
D8697
D8698
D8699
D8700
D8701
D8702
D8703
D8704
D8705
D8706
D8707
D8708
D8709
D8710
D8711
D8712
D8713
D8714
D8715
D8716
D8717
D8718
D8719
D8720
D8721
D8722
D8723
D8724
D8725
D8726
D8727
D8728
D8729
D8730
D8731
D8732
D8733
D8734
D8735
D8736
D8737
D8738
D8739
D8740
D8741
D8742
D8743
D8744
D8745
D8746
D8747
D8748
D8749
D8750
D8751
D8752
D8753
D8754
D8755
D8756
D8757
D8758
D8759
D8760
D8761
D8762
D8763
D8764
D8765
D8766
D8767
D8768
D8769
D8770
D8771
D8772
D8773
D8774
D8775
D8776
D8777
D8778
D8779
D8780
D8781
D8782
D8783
D8784
D8785
D8786
D8787
D8788
D8789
D8790
D8791
D8792
D8793
D8794
D8795
D8796
D8797
D8798
D8799
D8800
D8801
D8802
D8803
D8804
D8805
D8806
D8807
D8808
D8809
D8810
D8811
D8812
D8813
D8814
D8815
D8816
D8817
D8818
D8819
D8820
D8821
D8822
D8823
D8824
D8825
D8826
D8827
D8828
D8829
D8830
D8831
D8832
D8833
D8834
D8835
D8836
D8837
D8838
D8839
D8840
D8841
D8842
D8843
D8844
D8845
D8846
D8847
D8848
D8849
D8850
D8851
D8852
D8853
D8854
D8855
D8856
D8857
D8858
D8859
D8860
D8861
D8862
D8863
D8864
D8865
D8866
D8867
D8868
D8869
D8870
D8871
D8872
D8873
D8874
D8875
D8876
D8877
D8878
D8879
D8880
D8881
D8882
D8883
D8884
D8885
D8886
D8887
D8888
D8889
D8890
D8891
D8892
D8893
D8894
D8895
D8896
D8897
D8898
D8899
D8900
D8901
D8902
D8903
D8904
D8905
D8906
D8907
D8908
D8909
D8910
D8911
D8912
D8913
D8914
D8915
D8916
D8917
D8918
D8919
D8920
D8921
D8922
D8923
D8924
D8925
D8926
D8927
D8928
D8929
D8930
D8931
D8932
D8933
D8934
D8935
D8936
D8937
D8938
D8939
D8940
D8941
D8942
D8943
D8944
D8945
D8946
D8947
D8948
D8949
D8950
D8951
D8952
D8953
D8954
D8955
D8956
D8957
D8958
D8959
D8960
D8961
D8962
D8963
D8964
D8965
D8966
D8967
D8968
D8969
D8970
D8971
D8972
D8973
D8974
D8975
D8976
D8977
D8978
D8979
D8980
D8981
D8982
D8983
D8984
D8985
D8986
D8987
D8988
D8989
D8990
D8991
D8992
D8993
D8994
D8995
D8996
D8997
D8998
D8999
D9000
D9001
D9002
D9003
D9004
D9005
D9006
D9007
D9008
D9009
D9010
D9011
D9012
D9013
D9014
D9015
D9016
D9017
D9018
D9019
D9020
D9021
D9022
D9023
D9024
D9025
D9026
D9027
D9028
D9029
D9030
D9031
D9032
D9033
D9034
D9035
D9036
D9037
D9038
D9039
D9040
D9041
D9042
D9043
D9044
D9045
D9046
D9047
D9048
D9049
D9050
D9051
D9052
D9053
D9054
D9055
D9056
D9057
D9058
D9059
D9060
D9061
D9062
D9063
D9064
D9065
D9066
D9067
D9068
D9069
D9070
D9071
D9072
D9073
D9074
D9075
D9076
D9077
D9078
D9079
D9080
D9081
D9082
D9083
D9084
D9085
D9086
D9087
D9088
D9089
D9090
D9091
D9092
D9093
D9094
D9095
D9096
D9097
D9098
D9099
D9100
D9101
D9102
D9103
D9104
D9105
D9106
D9107
D9108
D9109
D9110
D9111
D9112
D9113
D9114
D9115
D9116
D9117
D9118
D9119
D9120
D9121
D9122
D9123
D9124
D9125
D9126
D9127
D9128
D9129
D9130
D9131
D9132
D9133
D9134
D9135
D9136
D9137
D9138
D9139
D9140
D9141
D9142
D9143
D9144
D9145
D9146
D9147
D9148
D9149
D9150
D9151
D9152
D9153
D9154
D9155
D9156
D9157
D9158
D9159
D9160
D9161
D9162
D9163
D9164
D9165
D9166
D9167
D9168
D9169
D9170
D9171
D9172
D9173
D9174
D9175
D9176
D9177
D9178
D9179
D9180
D9181
D9182
D9183
D9184
D9185
D9186
D9187
D9188
D9189
D9190
D9191
D9192
D9193
D9194
D9195
D9196
D9197
D9198
D9199
D9200
D9201
D9202
D9203
D9204
D9205
D9206
D9207
D9208
D9209
D9210
D9211
D9212
D9213
D9214
D9215
D9216
D9217
D9218
D9219
D9220
D9221
D9222
D9223
D9224
D9225
D9226
D9227
D9228
D9229
D9230
D9231
D9232
D9233
D9234
D9235
D9236
D9237
D9238
D9239
D9240
D9241
D9242
D9243
D9244
D9245
D9246
D9247
D9248
D9249
D9250
D9251
D9252
D9253
D9254
D9255
D9256
D9257
D9258
D9259
D9260
D9261
D9262
D9263
D9264
D9265
D9266
D9267
D9268
D9269
D9270
D9271
D9272
D9273
D9274
D9275
D9276
D9277
D9278
D9279
D9280
D9281
D9282
D9283
D9284
D9285
D9286
D9287
D9288
D9289
D9290
D9291
D9292
D9293
D9294
D9295
D9296
D9297
D9298
D9299
D9300
D9301
D9302
D9303
D9304
D9305
D9306
D9307
D9308
D9309
D9310
D9311
D9312
D9313
D9314
D9315
D9316
D9317
D9318
D9319
D9320
D9321
D9322
D9323
D9324
D9325
D9326
D9327
D9328
D9329
D9330
D9331
D9332
D9333
D9334
D9335
D9336
D9337
D9338
D9339
D9340
D9341
D9342
D9343
D9344
D9345
D9346
D9347
D9348
D9349
D9350
D9351
D9352
D9353
D9354
D9355
D9356
D9357
D9358
D9359
D9360
D9361
D9362
D9363
D9364
D9365
D9366
D9367
D9368
D9369
D9370
D9371
D9372
D9373
D9374
D9375
D9376
D9377
D9378
D9379
D9380
D9381
D9382
D9383
D9384
D9385
D9386
D9387
D9388
D9389
D9390
D9391
D9392
D9393
D9394
D9395
D9396
D9397
D9398
D9399
D9400
D9401
D9402
D9403
D9404
D9405
D9406
D9407
D9408
D9409
D9410
D9411
D9412
D9413
D9414
D9415
D9416
D9417
D9418
D9419
D9420
D9421
D9422
D9423
D9424
D9425
D9426
D9427
D9428
D9429
D9430
D9431
D9432
D9433
D9434
D9435
D9436
D9437
D9438
D9439
D9440
D9441
D9442
D9443
D9444
D9445
D9446
D9447
D9448
D9449
D9450
D9451
D9452
D9453
D9454
D9455
D9456
D9457
D9458
D9459
D9460
D9461
D9462
D9463
D9464
D9465
D9466
D9467
D9468
D9469
D9470
D9471
D9472
D9473
D9474
D9475
D9476
D9477
D9478
D9479
D9480
D9481
D9482
D9483
D9484
D9485
D9486
D9487
D9488
D9489
D9490
D9491
D9492
D9493
D9494
D9495
D9496
D9497
D9498
D9499
D9500
D9501
D9502
D9503
D9504
D9505
D9506
D9507
D9508
D9509
D9510
D9511
D9512
D9513
D9514
D9515
D9516
D9517
D9518
D9519
D9520
D9521
D9522
D9523
D9524
D9525
D9526
D9527
D9528
D9529
D9530
D9531
D9532
D9533
D9534
D9535
D9536
D9537
D9538
D9539
D9540
D9541
D9542
D9543
D9544
D9545
D9546
D9547
D9548
D9549
D9550
D9551
D9552
D9553
D9554
D9555
D9556
D9557
D9558
D9559
D9560
D9561
D9562
D9563
D9564
D9565
D9566
D9567
D9568
D9569
D9570
D9571
D9572
D9573
D9574
D9575
D9576
D9577
D9578
D9579
D9580
D9581
D9582
D9583
D9584
D9585
D9586
D9587
D9588
D9589
D9590
D9591
D9592
D9593
D9594
D9595
D9596
D9597
D9598
D9599
D9600
D9601
D9602
D9603
D9604
D9605
D9606
D9607
D9608
D9609
D9610
D9611
D9612
D9613
D9614
D9615
D9616
D9617
D9618
D9619
D9620
D9621
D9622
D9623
D9624
D9625
D9626
D9627
D9628
D9629
D9630
D9631
D9632
D9633
D9634
D9635
D9636
D9637
D9638
D9639
D9640
D9641
D9642
D9643
D9644
D9645
D9646
D9647
D9648
D9649
D9650
D9651
D9652
D9653
D9654
D9655
D9656
D9657
D9658
D9659
D9660
D9661
D9662
D9663
D9664
D9665
D9666
D9667
D9668
D9669
D9670
D9671
D9672
D9673
D9674
D9675
D9676
D9677
D9678
D9679
D9680
D9681
D9682
D9683
D9684
D9685
D9686
D9687
D9688
D9689
D9690
D9691
D9692
D9693
D9694
D9695
D9696
D9697
D9698
D9699
D9700
D9701
D9702
D9703
D9704
D9705
D9706
D9707
D9708
D9709
D9710
D9711
D9712
D9713
D9714
D9715
D9716
D9717
D9718
D9719
D9720
D9721
D9722
D9723
D9724
D9725
D9726
D9727
D9728
D9729
D9730
D9731
D9732
D9733
D9734
D9735
D9736
D9737
D9738
D9739
D9740
D9741
D9742
D9743
D9744
D9745
D9746
D9747
D9748
D9749
D9750
D9751
D9752
D9753
D9754
D9755
D9756
D9757
D9758
D9759
D9760
D9761
D9762
D9763
D9764
D9765
D9766
D9767
D9768
D9769
D9770
D9771
D9772
D9773
D9774
D9775
D9776
D9777
D9778
D9779
D9780
D9781
D9782
D9783
D9784
D9785
D9786
D9787
D9788
D9789
D9790
D9791
D9792
D9793
D9794
D9795
D9796
D9797
D9798
D9799
D9800
D9801
D9802
D9803
D9804
D9805
D9806
D9807
D9808
D9809
D9810
D9811
D9812
D9813
D9814
D9815
D9816
D9817
D9818
D9819
D9820
D9821
D9822
D9823
D9824
D9825
D9826
D9827
D9828
D9829
D9830
D9831
D9832
D9833
D9834
D9835
D9836
D9837
D9838
D9839
D9840
D9841
D9842
D9843
D9844
D9845
D9846
D9847
D9848
D9849
D9850
D9851
D9852
D9853
D9854
D9855
D9856
D9857
D9858
D9859
D9860
D9861
D9862
D9863
D9864
D9865
D9866
D9867
D9868
D9869
D9870
D9871
D9872
D9873
D9874
D9875
D9876
D9877
D9878
D9879
D9880
D9881
D9882
D9883
D9884
D9885
D9886
D9887
D9888
D9889
D9890
D9891
D9892
D9893
D9894
D9895
D9896
D9897
D9898
D9899
D9900
D9901
D9902
D9903
D9904
D9905
D9906
D9907
D9908
D9909
D9910
D9911
D9912
D9913
D9914
D9915
D9916
D9917
D9918
D9919
D9920
D9921
D9922
D9923
D9924
D9925
D9926
D9927
D9928
D9929
D9930
D9931
D9932
D9933
D9934
D9935
D9936
D9937
D9938
D9939
D9940
D9941
D9942
D9943
D9944
D9945
D9946
D9947
D9948
D9949
D9950
D9951
D9952
D9953
D9954
D9955
D9956
D9957
D9958
D9959
D9960
D9961
D9962
D9963
D9964
D9965
D9966
D9967
D9968
D9969
D9970
D9971
D9972
D9973
D9974
D9975
D9976
D9977
D9978
D9979
D9980
D9981
D9982
D9983
D9984
D9985
D9986
D9987
D9988
D9989
D9990
D9991
D9992
D9993
D9994
D9995
D9996
D9997
D9998
D9999
D10000

P-BOARD (2/3)

HOT

COLD

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

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

⚠ P-BOARD (3/3)

P5 TO GK4

P5
K1KY03BA0402
A2001WR2-3P
JOWLE TECHNOLOGY CO.. LTD.

P2 TO A02

P2
BMAW200-H14BP
K1KY14BA0491
YEON HO ELECTRONICS CO.. LTD

R7475 0
JB7401 0

R7410 4.7k
C7417 16V 2.2u F1J
R7418 220k
D7458 DA2J10100L
Q7403 B1DHGE000005 TPC8124.LPAVQ
C7438 16V 2.2u F1J
R7444 4.7k
R7419 220k
D7459 DA2J10100L
Q7405 B1DHGE000005 TPC8124.LPAVQ
Q7404 DA2J10100L
PA7406 K6H1022A0031
*R7404 10k
*R7499 10k
6.8
Q7414 B1CFHD000026
R7438 100k
D7463 B0ACCD000008
R7439 220k
C7467 1u 50V

JB7405 0
JB7407 0

TP7427
R7488 10
C7476 1000P 50V F1J
TP7413 TP7414
TP7501
TP7502
TP7411 TP7412
C7425 50V 0.1u
TP7416

R7487 47.5k
*R7486 150k
IC7405
C0DBAYY02003
LY5980WD-AH
FB COMP REF SS/HICCUP GNDBGND GND EN POR VIN SW
C7478 0.022u 50V
R7490 47k
*700P
C7477 50V
C7468 1u 50V F1J
L7401 10U C0CC270MA0049
C7466 35V 10u
D7431 B0JCPE000051
*D7464 B0JCPE000051
D7426 B0BC6R8A0654
R7467 10
C7472 50V 0.01u F1H
C7462 35V 10U
C7463 35V 10U
C7470 50V 1u F1J

R7447 220k
Q7416 B1ADCE000022
R7449 100k
Q7417 B1CFJD000007
C7479 1000P 50V F1J
R7450 22k
R7448 150k

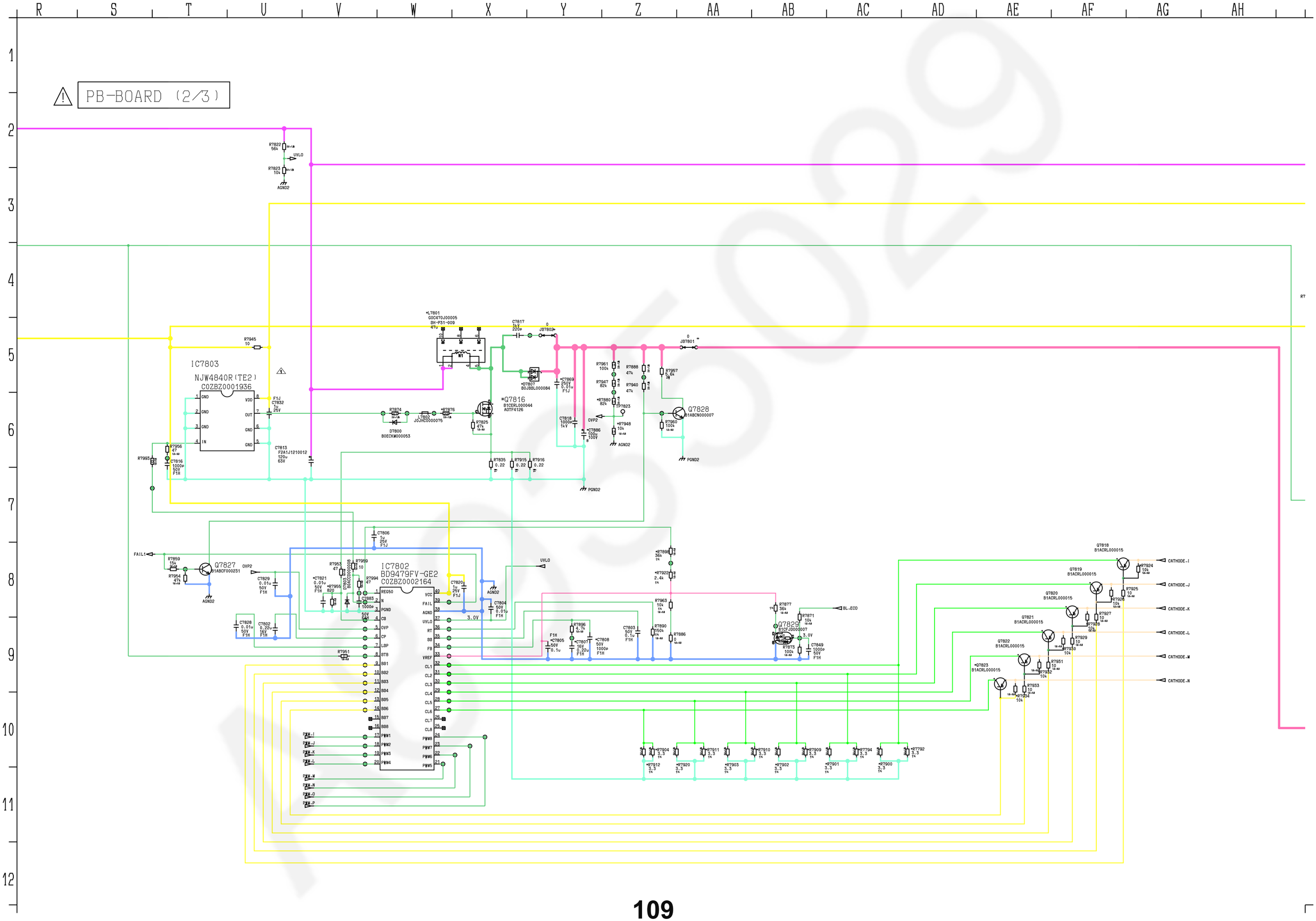
PB-BOARD (1/3)

HOT COLD

PB6 TO P6

PB4 TO A02A/P2

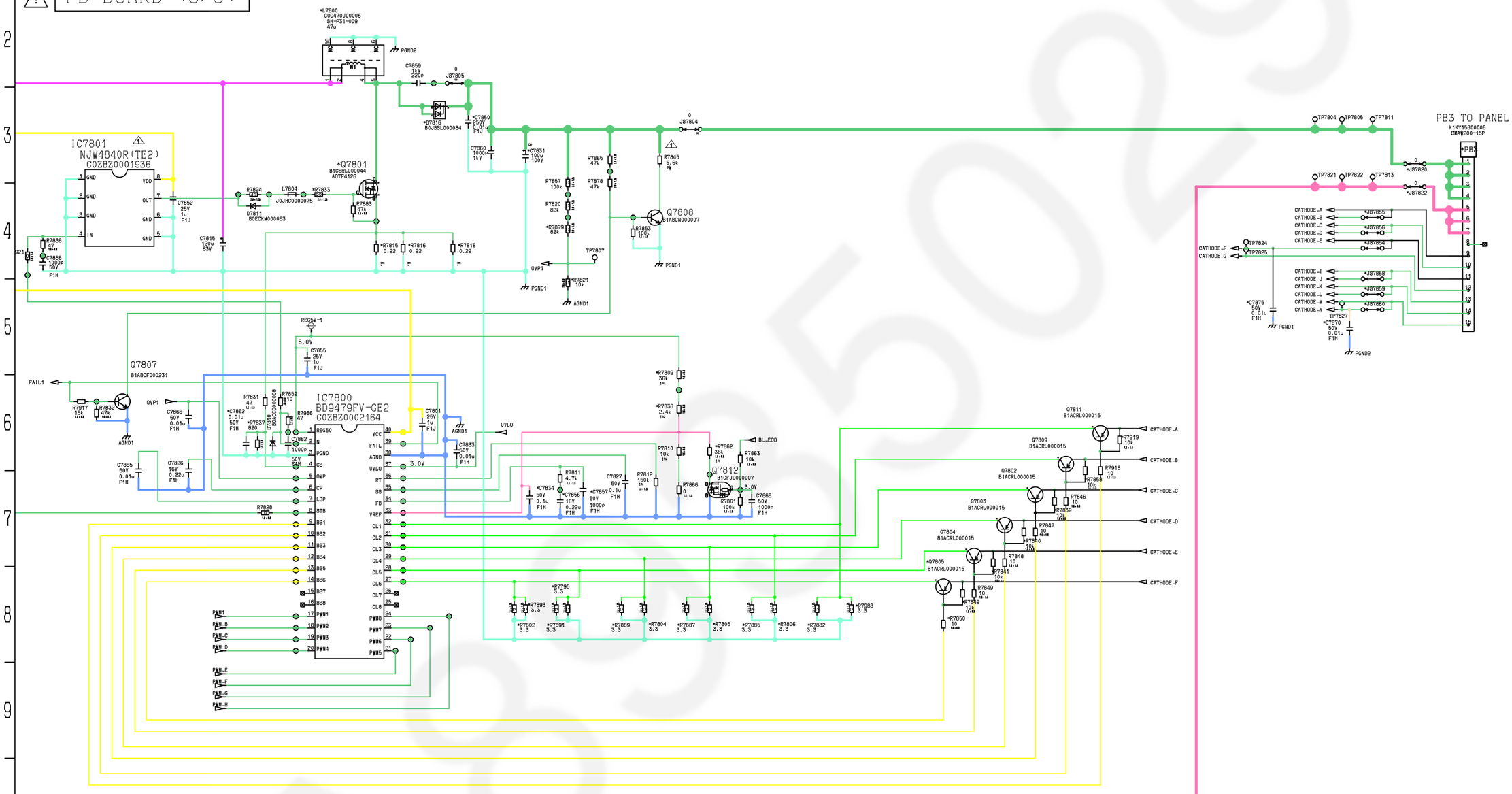
BL_SOS


PB-BOARD (2/3)
IC7803
NJW4840R(TE2)
C0ZBZ0001936
IC7802
BD9479FV-GE2
C0ZBZ0002164
*Q7816
B1CERL000044
AOTF4126
Q7827
B1ABCF000231
Q7828
B1ABCN000007
Q7829
B1CFJD000007
D7800
B0ECKM000053
*D7807
B0JBBL000084
*L7801
G0C470J00005
BH-P31-009
47u
R7822 56k
R7823 10k
UVLO
AGND2
R7945 10
C7832 1u 25V
C7813 F2A1J1210012 120u 63V
C7816 1000p 50V F1H
R7956 47
R7993
R7995
C7806 1u 25V F1J
C7829 0.01u 50V F1H
C7828 0.01u 50V F1H
C7802 0.22u 16V F1H
C7821 0.01u 50V F1H
*R7955 820
C7883 1000p 50V F1H
R7951
R7953 47
R7959 10
R7994 47
D7802 D7803 BAW56W
R7959 15k
R7964 47k
FAIL1
OVP2
C7820 1u 25V F1J
C7804 50V 0.01u F1H
3.0V
C7817 1kV 220p
0 J87802
0 J87801
C7869 250V 0.01u F1J
C7818 1000p 1kV
*C7886 100u 100V
R7961 100k
R7947 82k
*R7880 82k
*R7948 10k
R7888 47k
R7940 47k
R7957 3.6k
R7960 100k
TP7823
OVP2
R7874
C7802 JOJJHC0000075
*R7875
R7825 47k
R7835 0.22
R7915 0.22
R7916 0.22
R7896 4.7k
*C7807 16V 0.22u F1H
*C7808 50V 1000p F1H
C7803 50V 0.1u F1H
F1H *C7805 50V 0.1u
R7886
R7963 10k
*R7898 36k
*R7922 2.4k
R7877 36k
R7871 10k
R7873 100k
C7849 1000p 50V F1H
BL-ECO
PWM_I
PWM_J
PWM_K
PWM_L
PWM_M
PWM_N
PWM_O
PWM_P
*R7904
*R7911
*R7910
*R7909
R7794
*R7792
*R7912
*R7920
*R7903
*R7902
*R7901
*R7900
Q7818 B1ACRL000015
Q7819 B1ACRL000015
Q7820 B1ACRL000015
Q7821 B1ACRL000015
Q7822 B1ACRL000015
*Q7823 B1ACRL000015
R7924 10k
R7925 10
R7926 10k
R7927 10
R7928 10k
R7929 10
R7930 10k
R7931 10
R7932 10k
R7933 10
R7934 10k
CATHODE-I
CATHODE-J
CATHODE-K
CATHODE-L
CATHODE-M
CATHODE-N
PGND2

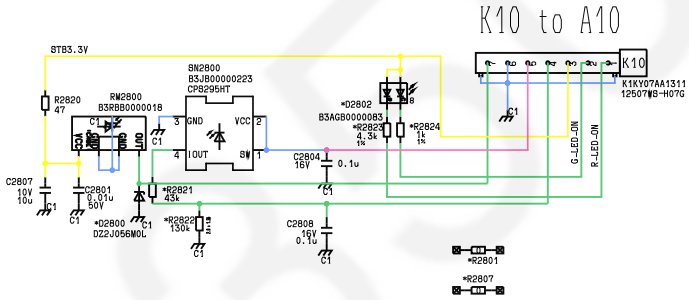
AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX

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

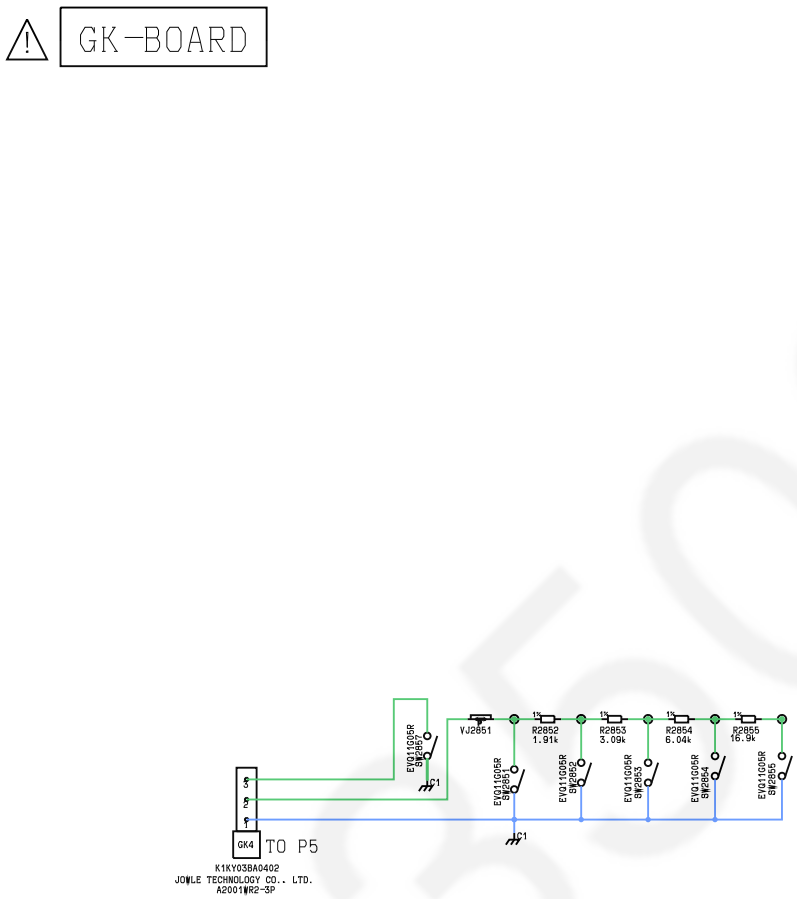
⚠ PB-BOARD (3/3)



⚠ K-BOARD



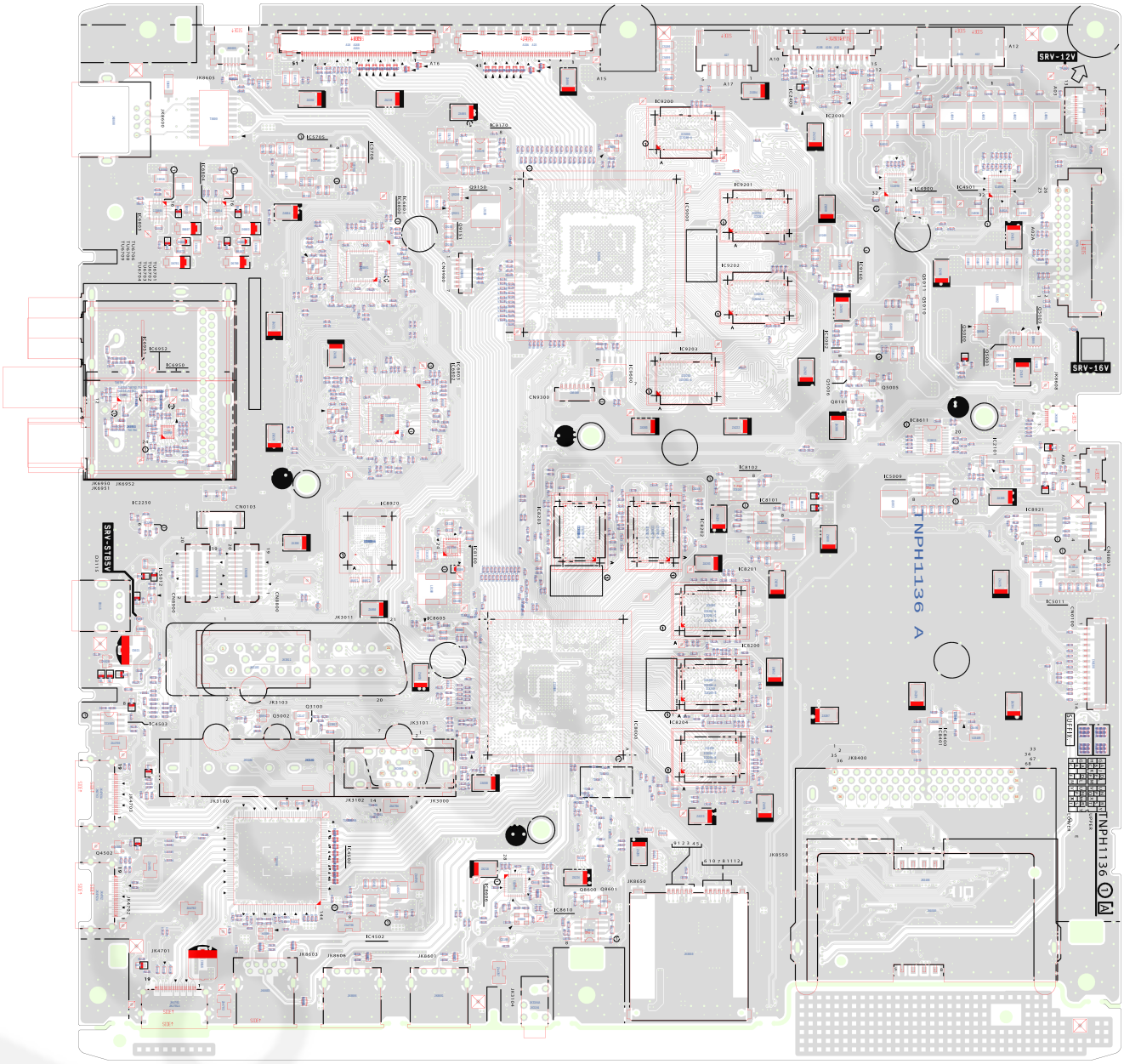
A8935029


GK-BOARD
VJ2851
R2852
1.91k
R2853
3.09k
R2854
6.04k
R2855
16.9k
EVQ11G05R
SW2851
SW2852
SW2853
SW2854
SW2855
C1
GK4
TO P5
K1KY03BA0402
JOYLE TECHNOLOGY CO., LTD.
A2001WR2-3P

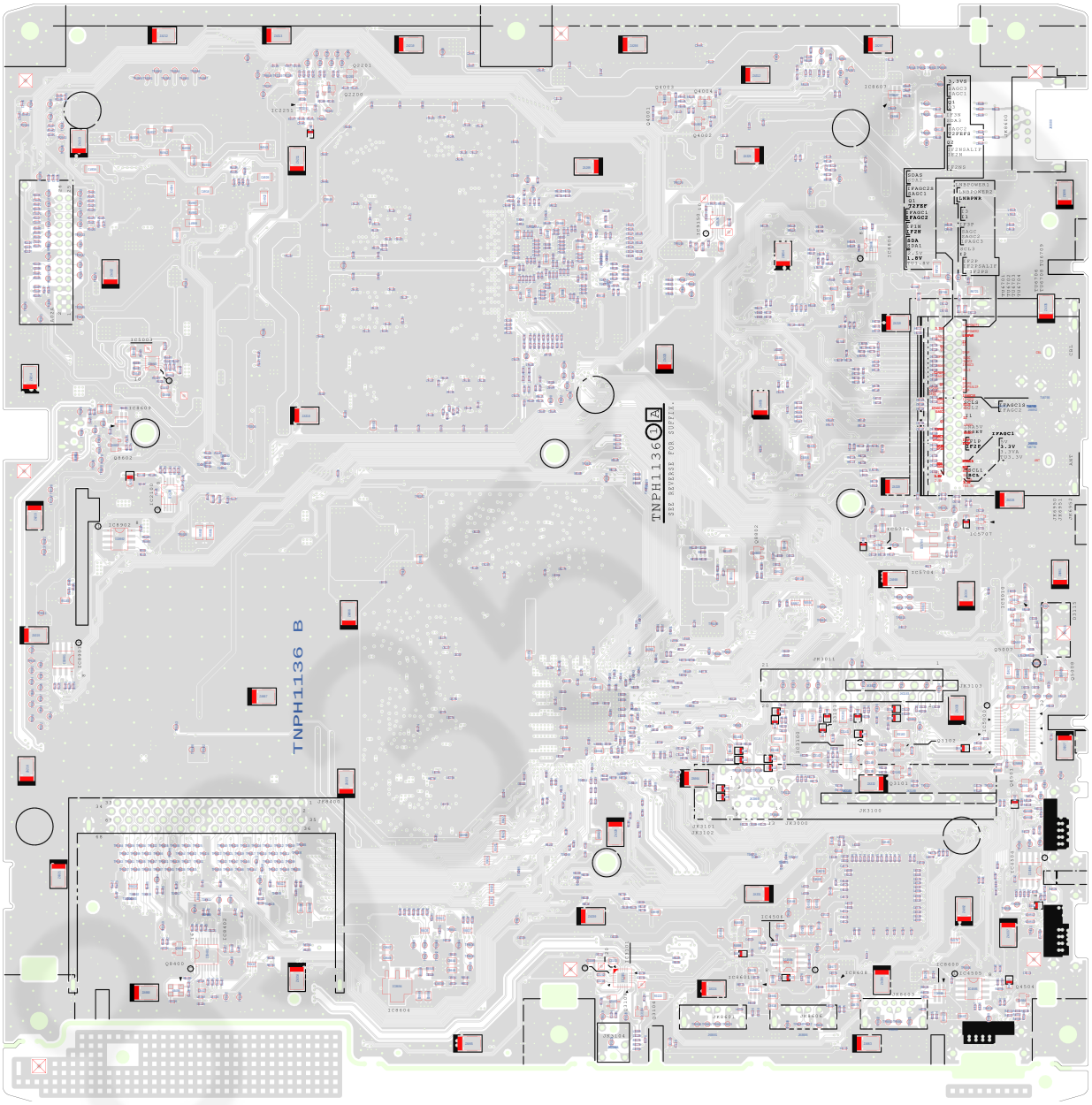
A8935029

Conductor Views

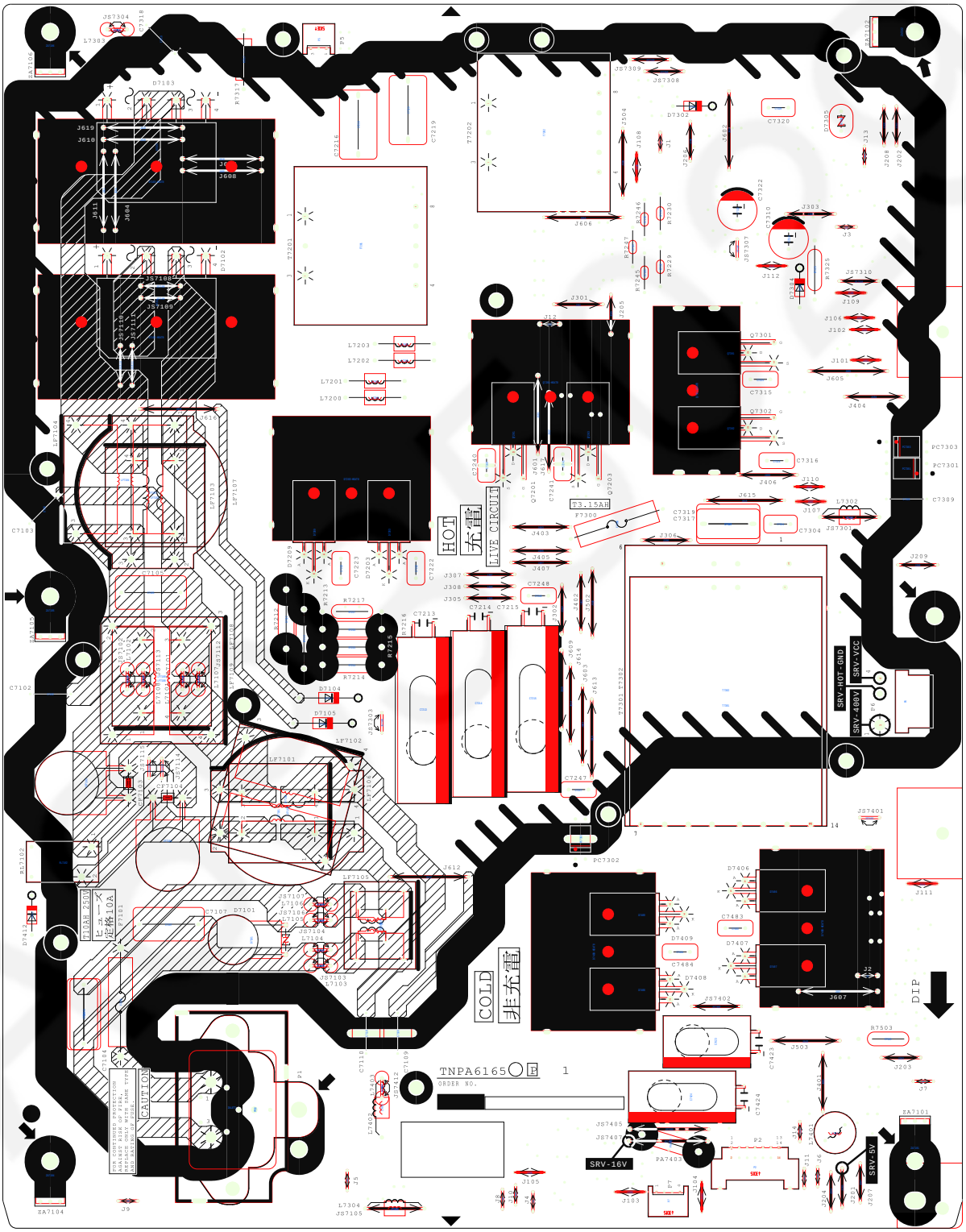
A-BOARD - TOP



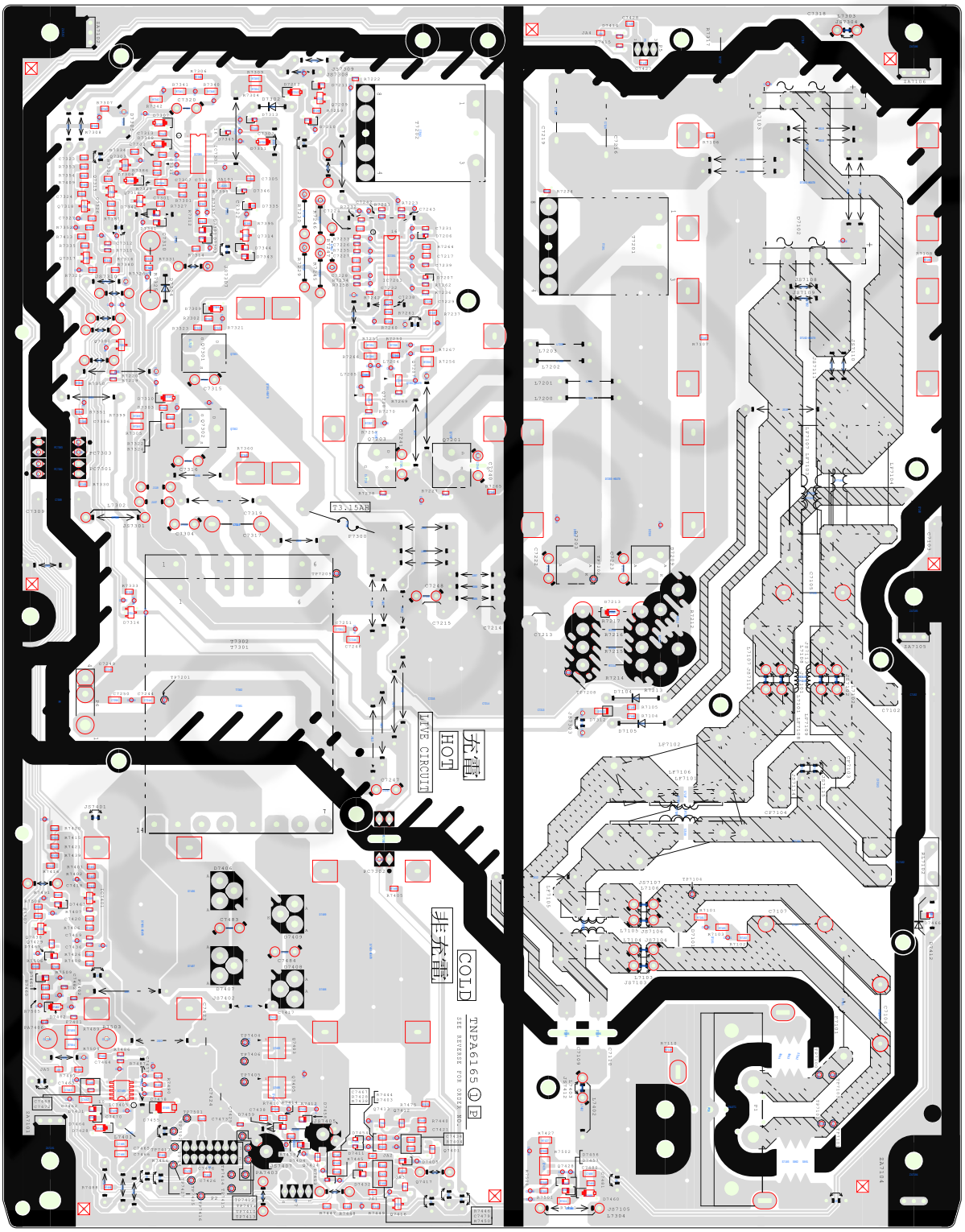
A-BOARD - BOTTOM



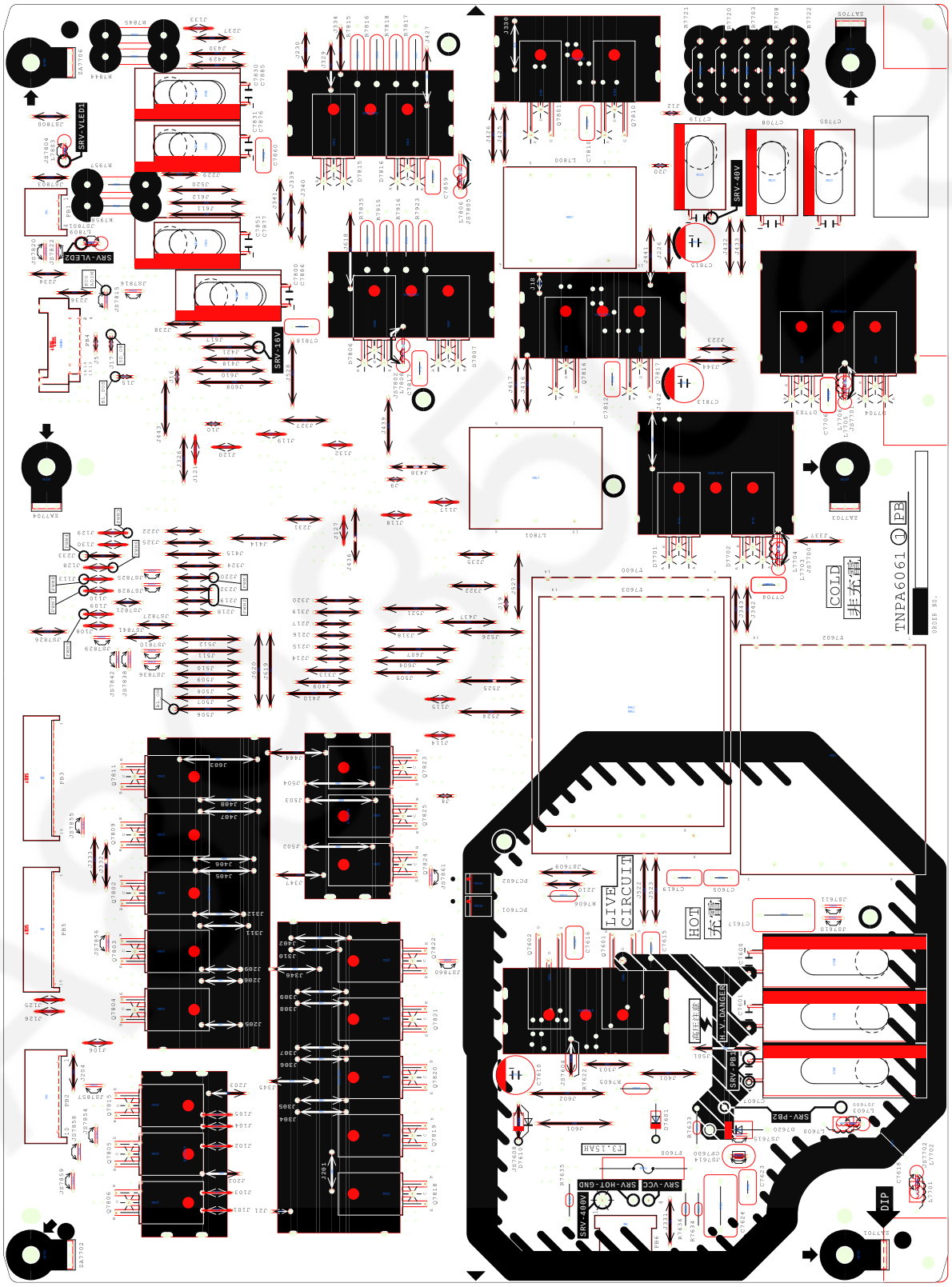
P-BOARD - TOP


HOT
充電
LIVE CIRCUIT
COLD
非充電
T3.15AH
SRV-HOT- GND
SRV- VCC
SRV- 408V
SRV-16V
SRV-5V
DIP
TNPA6165
CAUTION

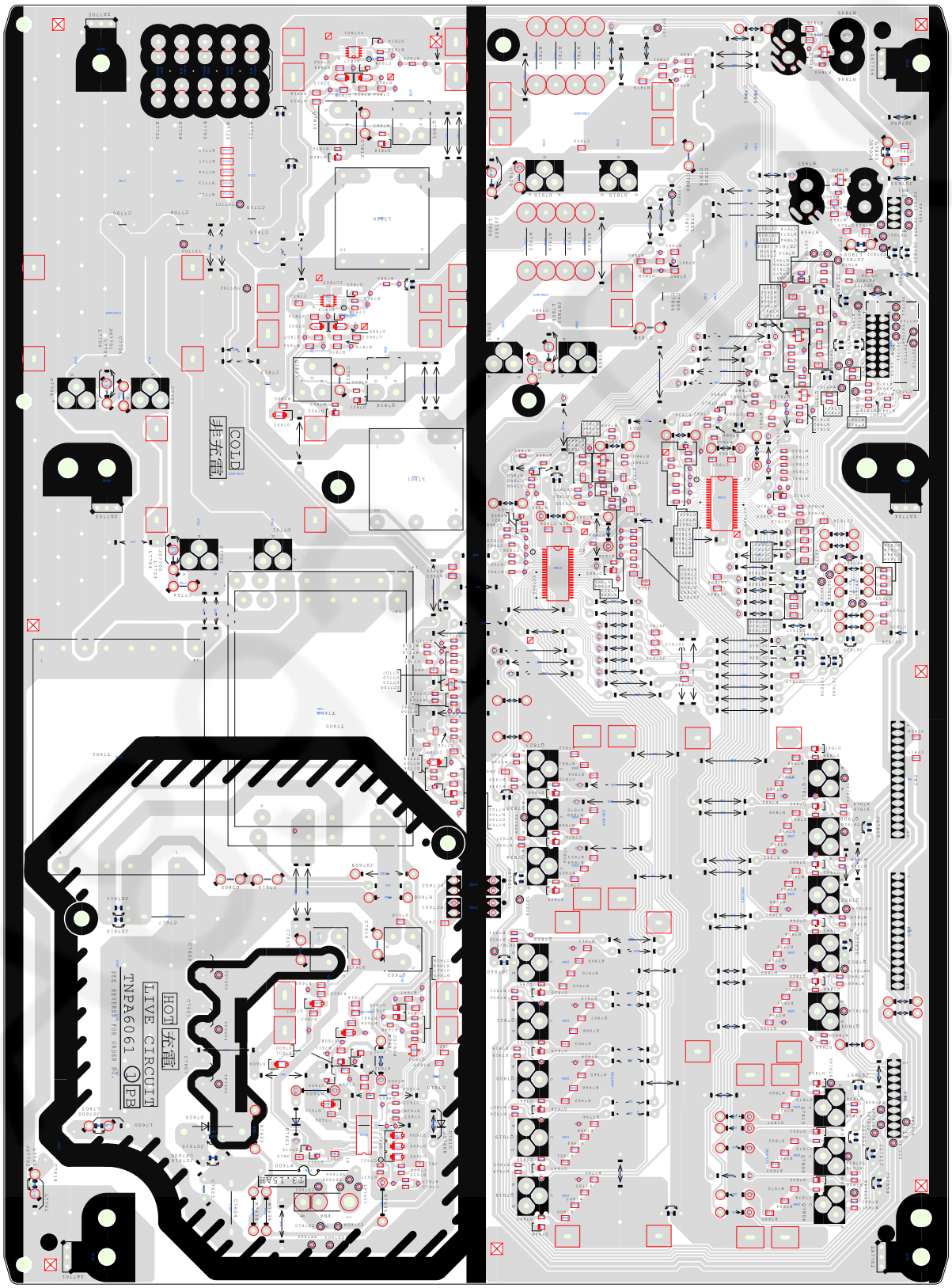
P-BOARD - BOTTOM



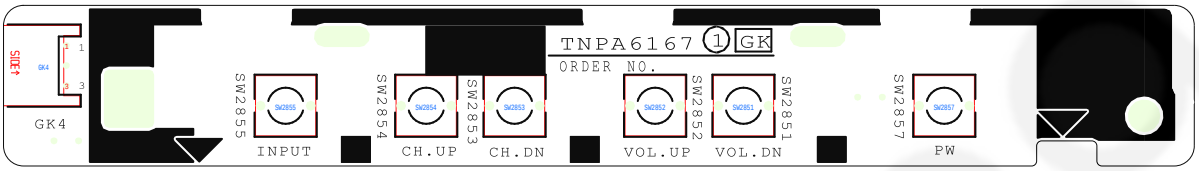
PB-BOARD - TOP


SRV-VLED1
SRV-VLED2
SRV-16V
SRV-40V
SRV-400V
SRV-VCC
SRV-HOT-GND
SRV-PB2
SRV-PB1
LIVE CIRCUIT
HOT
COLD
TNPA6061 1 PB
DIP

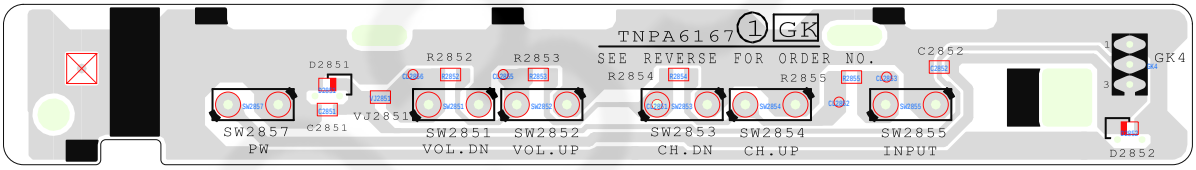
PB-BOARD - BOTTOM



GK-BOARD - TOP

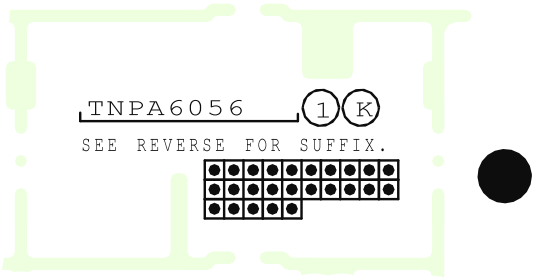


GK-BOARD - BOTTOM

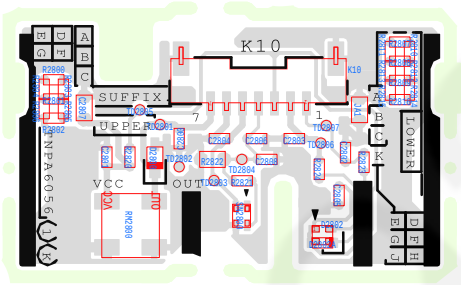


A8G50229

K-BOARD - TOP



K-BOARD - BOTTOM



A8035029