

Service Manual

42 inch Class 1080p Plasma HDTV

Model No. **TH-42PZ80Q**


GPF11DU Chassis



WARNING

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

IMPORTANT SAFETY NOTICE

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

1 Safety Precautions

1.1. General Guidelines

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

1.1.1. Leakage Current Cold Check

1. Unplug the AC cord and connect a jumper between the two prongs on the plug.
2. Measure the resistance value, with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the equipment such as screwheads, connectors, control shafts, etc. When the exposed metallic part has a return path to the chassis, the reading should be between 1Mohm and 5.2Mohm. When the exposed metal does not have a return path to the chassis, the reading must be ∞ .

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

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

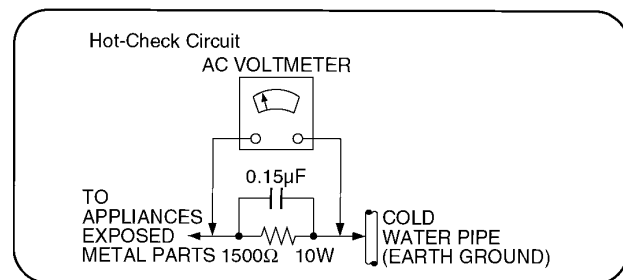


Figure 1

2 Warning

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

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

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

Caution

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

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

2.2. About lead free solder (PbF)

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

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

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

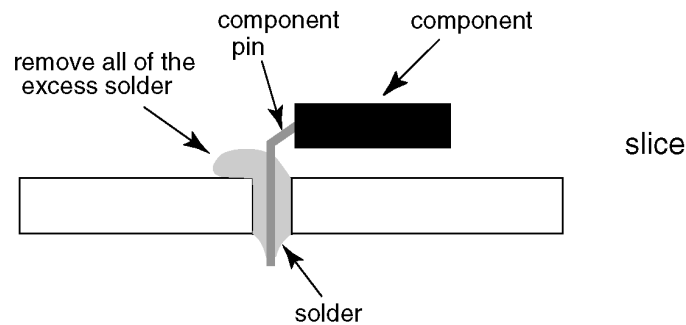
That is Tin (Sn), Silver (Ag) and Copper (Cu) although other types are available.

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

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

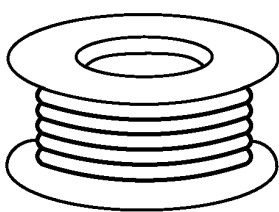
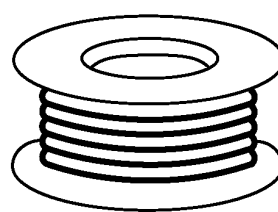
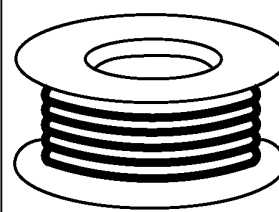
Caution

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



Suggested Pb free solder

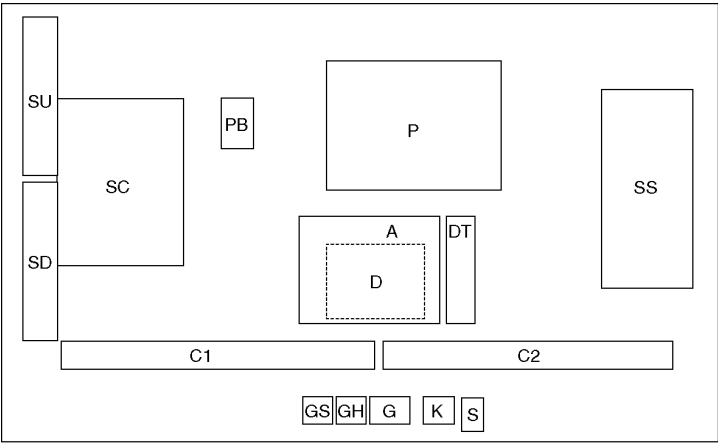
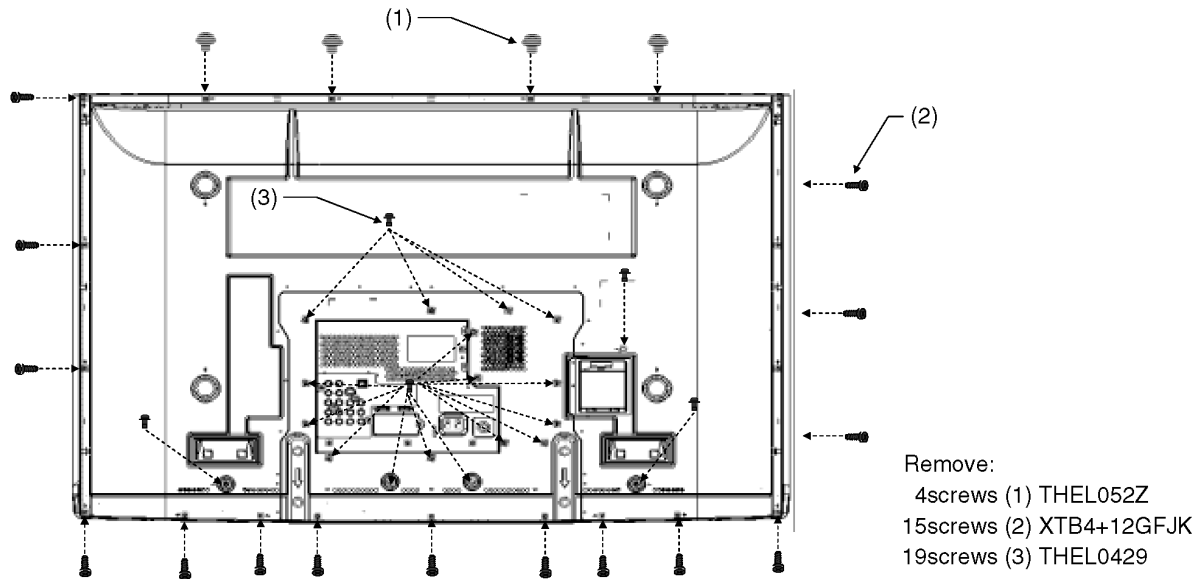
There are several kinds of Pb free solder available for purchase. This product uses Sn+Ag+Cu (tin, silver, copper) solder. However, Sn+Cu (tin, copper), Sn+Zn+Bi (tin, zinc, bismuth) solder can also be used.

0.3mm X 100g	0.6mm X 100g	1.0mm X 100g
		

3 Service Navigation

3.1. Service Hint

Remove the Rear cover



Board Name	Function	Board Name	Function
P	Power Supply	C1	Data Driver (Lower Right)
A	DC-DC Converter Speaker out, Sound Processor AV Terminal, AV Switch, Cable Card Slot Digital Signal Processor, Micom, HDMI Interface Peaks PRO, GC6	C2	Data Driver (Lower Left)
D	Format Converter, Plasma AI, Sub-Field Processor	SC	Scan Drive
K	Remote receiver, Power LED	SU	Scan out (Upper)
S	Power Switch	SD	Scan out (Lower)
GS	SD Card Slot	SS	Sustain Drive
		GH	HDMI3 in
		G	Front Terminal, Key Switch
		PB	Fan control
		DT	DOCSIS

3.2. Applicable signals

* Mark: Applicable input signal for Component (Y, PB, PR) and HDMI

	horizontal frequency (kHz)	vertical frequency (Hz)	COMPONENT	HDMI
525 (480) / 60i	15.73	59.94	*	*
525 (480) /60p	31.47	59.94	*	*
750 (720) /60p	45.00	59.94	*	*
1,125 (1,080) /60i	33.75	59.94	*	*
1,125 (1,080) /60p	67.43	59.94		*
1,125 (1,080) /60p	67.50	60.00		*
1,125 (1,080) /24p	26.97	23.98		*
1,125 (1,080) /24p	27.00	24.00		*

Note

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

4 Specifications

Power Source	AC 120 V, 60 Hz		
Power Consumption			
Maximum	583 W		
Standby condition	0.2 W (With Cable CARD:30.0 W)		
Plasma Display panel			
Drive method	AC type		
Aspect Ratio	16:9		
Visible screen size	42 inch class (41.6 inches measured diagonally)		
(W × H × Diagonal)	36.2 inch × 20.4 inch × 41.6 inch (922 mm × 518 mm × 1,057 mm)		
(No. of pixels)	2,073,600 (1,920 (W) × 1,080 (H))[5,760 × 1,080 dots]		
Sound			
Audio Output	20 W [10 W + 10 W] (10 % THD)		
Channel Capability (Digital/Analog)	VHF/ UHF: 2 - 69, CATV: 1 - 135		
Operating Conditions			
	Temperature:	32 °F - 104 °F (0 °C - 40 °C)	
	Humidity:	20 % - 80 % RH (non-condensing)	
Connection Terminals			
VIDEO IN 1-2	VIDEO:	RCA PIN Type × 1 1.0 V [p-p] (75 Ω)	
	S-VIDEO:	Mini DIN 4-pin Y: 1.0 V [p-p] (75 Ω) C: 0.286 V [p-p] (75 Ω)	
	AUDIO L-R:	RCA PIN Type × 2 0.5 V [rms]	
COMPONENT INPUT 1-2	Y:	1.0 V [p-p] (including synchronization)	
	P _B , P _R :	±0.35 V [p-p]	
	AUDIO L-R:	RCA PIN Type × 2 0.5 V [rms]	
HDMI 1-3	TYPE A Connector × 3		
	This TV supports [HDAVI Control 3] function.		
IEEE1394	IEEE 1394 Standard, 4pin, S400, MPEG2-TS		
Card slot	SD CARD slot × 1, Cable CARD slot × 1		
AV PROG OUT	VIDEO:	RCA PIN Type × 1 1.0 V [p-p] (75 Ω)	
	AUDIO L-R:	RCA PIN Type × 2 0.5 V [rms]	
DIGITAL AUDIO OUT	PCM / Dolby Digital, Fiber Optic		
FEATURES	3D Y/C FILTER	Cable CARD slot	
	CLOSED CAPTION	V-Chip	
	Photo Viewer	HDAVI Control 3	tru2way - ready TV
Dimensions (W × H × D)			
Including pedestal	41.3 inch × 28.7 inch × 12.9 inch (1,048 mm × 727 mm × 327 mm)		
TV Set only	41.3 inch × 26.8 inch × 3.8 inch (1,048 mm × 679 mm × 95 mm)		
Mass			
Including pedestal	70.6 lb. (32 kg)		
TV Set only	66.1 lb. (30 kg)		

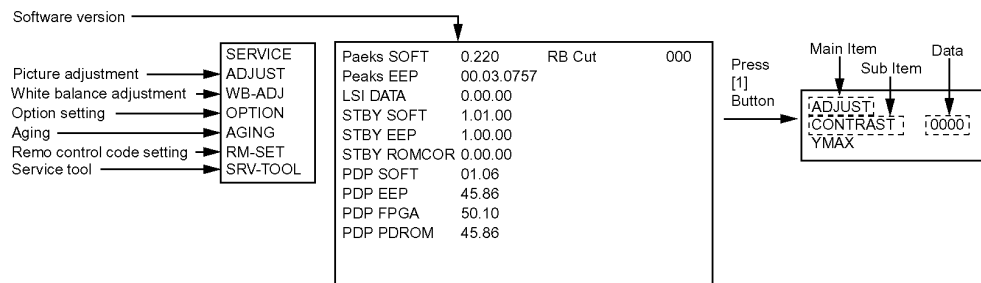
Note

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

5 Service Mode

5.1. How to enter into Service Mode

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



5.1.1. Key command

[1] button...Main items Selection in forward direction

[2] button...Main items Selection in reverse direction

[3] button...Sub items Selection in forward direction

[4] button...Sub items Selection in reverse direction

[VOL] button...Value of sub items change in forward direction (+), in reverse direction (-)

5.1.2. Contents of adjustment mode

- Value is shown as a hexadecimal number.
- Preset value differs depending on models.
- After entering the adjustment mode, take note of the value in each item before starting adjustment.

Main item	Sub item	Sample Data	Remark
ADJUST	CONTRAST	000	
	COLOR	3C	
	TINT	03	
	SUB-BRT	800	
WB-ADJ	R-CUT	80	
	G-CUT	80	
	B-CUT	80	
	R-DRV	FC	
	G-DRV	F8	
	B-DRV	D9	
	ALL-CUT	80	
	ALL-DRV	FC	
OPTION	BOOT	ROM	Factory Preset
	STBY-SET	00	
	EMERGENCY	ON	
	CLK MODE	00	
	CLOCK	000	
AGING	RGBW		
	COUNT		
	ALL WHITE		
	ALL RED		
	ALL GREEN		
	ALL BLUE		
	ON/OFF		
	RAMP WHITE		
	RAMP RED		
	RAMP GREEN		
	RAMP BLUE		
	1% WINDOW		
	COLOR BAR		
	A-ZONE B-ZONE/4 TRIO		
	SCROLL		
	WHITE FLAME		
RM-SET	CODE	A	Fixed
SRV-TOOL	-		See next

5.1.3. How to exit

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

5.2. Service tool mode

5.2.1. How to access

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

	SRV-TOOL	
Display of TD2Microcode version →	TD2Microcode:81c0000e	
Display of Flash ROM maker code →	Flash ROM : 1 - 227E	
Display of SOS History →	PTCT : 00 . 00 . 00 . 00 . 00	Time 00000:40 Count 0000022

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

5.2.2. Display of SOS History

SOS History (Number of LED blinking) indication.

From left side; Last SOS, before Last, three occurrence before, 2nd occurrence after shipment, 1st occurrence after shipment.

This indication except 2nd and 1st occurrence after shipment will be cleared by [Self-check indication and forced to factory shipment setting].

5.2.3. POWER ON TIME/COUNT

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

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

Count : Number of ON times by decimal

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

5.2.4. Exit

1. Disconnect the AC cord from wall outlet.


5.3. 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] : TV/VIDEO (3 times)

Then, the Hotel mode setup menu is displayed.

Hotel Mode

Mode	Off
Input	-
Channel	-
Volume	+ 25
Vol. Max	+ 100
OSD Ctrl	Off
FP Ctrl	Off
Pow Ctrl	Off

Select  Change
 RETURN

3. To exit the Hotel mode setup menu
Disconnect AC power cord from wall outlet.
4. Explain the Hotel mode setup menu

item	Function
Mode	Select hotel mode ON/OFF
Input	Select input signal modes. Set the input, when each time power is switched on. Selection: -/RF/COMP1/COMP2/HDMI1/HDMI2/HDMI3/VIDEO1/VIDEO2 • Off: give priority to a last memory.
Channel	Select channel when input signal is RF. Set the channel, each time power is switched on. Selection: Any channel number or [-]. [-] means the channel when turns off.
Volume	Adjust the volume when each time power is switched on. Range: 0 to 100
Vol. Max	Adjust maximum volume. Range: 0 to 100
OSD Ctrl	Restrict the OSD. Selection: OFF/PATTERN1 • OFF: No restriction • PATTERN1: restriction
FP Ctrl	Select front key conditions. Selection: Off/Pattern1/All • Off: altogether valid. • Pattern: only input key is valid. • All: altogether invalid.
Pow Ctrl	Select POWER-ON/OFF condition when AC power cord is disconnected and then connected. OFF: The same condition when AC power cord is disconnected. ON: Forced power ON condition.

6 Troubleshooting Guide

Use the self-check function to test the unit.

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

6.1. Check of the IIC bus lines

6.1.1. How to access

Self-check indication only:

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

Self-check indication and forced to factory shipment setting:

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

6.1.2. Exit

Disconnect the AC cord from wall outlet.

6.1.3. Screen display

SELF CHECK		0.220- 00.03.0757	
PEAKS	OK	TEMP	OK
TUN1	OK	PANEL	OK
TUN2	OK	GC6	OK
FE	OK		
AVSW	OK		
ADV	OK		
ADAV	OK		
GenX	OK		
MEM1	OK		
MEM2	OK		
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6.1.4. Check Point

Confirm the following parts if NG was displayed.

DISPLAY	Ref. No.	Description	P.C.B.
PEAKS	IC8001	Peaks PRO	A-Board
TUN1	TU8300	TUNER (PLL block)	A-Board
TUN2	TU8300	TUNER (MTS block)	A-Board
FE	IC8300	FRONT END PROCESSOR	A-Board
AVSW	IC3001	AUDIO/VIDEO SW	A-Board
ADV	IC4510	A/D CONV. , HDMI RX	A-Board
ADAV	IC2106	SOUND PROCESSOR	A-Board
GenX	IC1100	GenX5 (STB MPU)	A-Board
MEM1	IC1101	EEPROM (GenX5)	A-Board
MEM2	IC8503	EEPROM (Peaks)	A-Board
TEMP	IC9002	TEMP SENSOR	D-Board
PANEL	IC9003	PANEL MICOM	D-Board
GC6	IC5100	GC6	A-Board

6.2. Power LED Blinking timing chart

1. Subject

Information of LED Flashing timing chart.

2. Contents

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

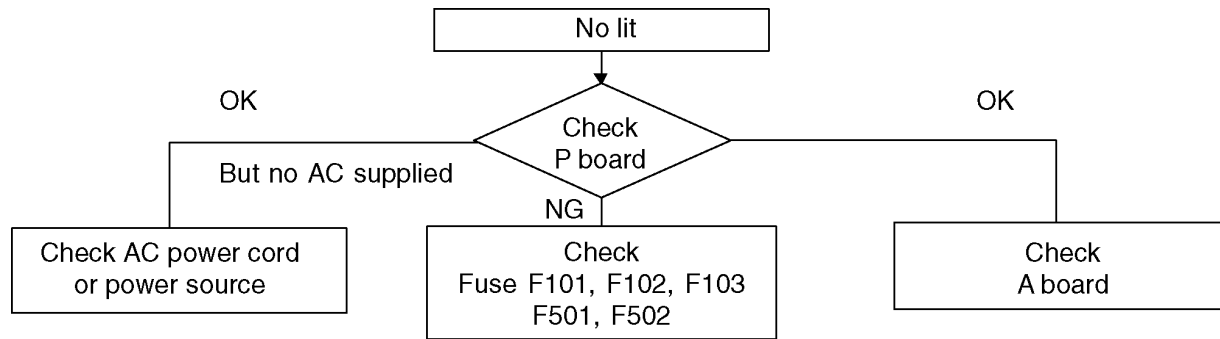
Blinking Times	Blinking timing	Contents	Check point
1		No particular check point	-
		Panel Status	-
		STB 5V SENSE Time out	A-Board
2		15V SOS	D-Board
3		3.3V SOS	A-Board
4		Power SOS	P-Board
5		5V SOS	D-Board
6		Driver SOS1 (SC Energy recovery circuit)	SU-Board SD-Board SC-Board
7		Driver SOS2 (SC floating voltage area)	SU-Board SD-Board SC-Board
8		Driver SOS3 (SS Energy recovery circuit)	SS-Board
9		Communication Error between Panel-MPU and STB-MPU	A-Board D-Board
10		Sub 5V SOS Main 3.3V SOS DTV 9V SOS Tuner Power SOS	A-Board
11		Fan SOS	PB-Board
12		Sound SOS	A-Board
13		Communication Error with IC8001 (Pesks PRO)	A-Board

6.3. No Power

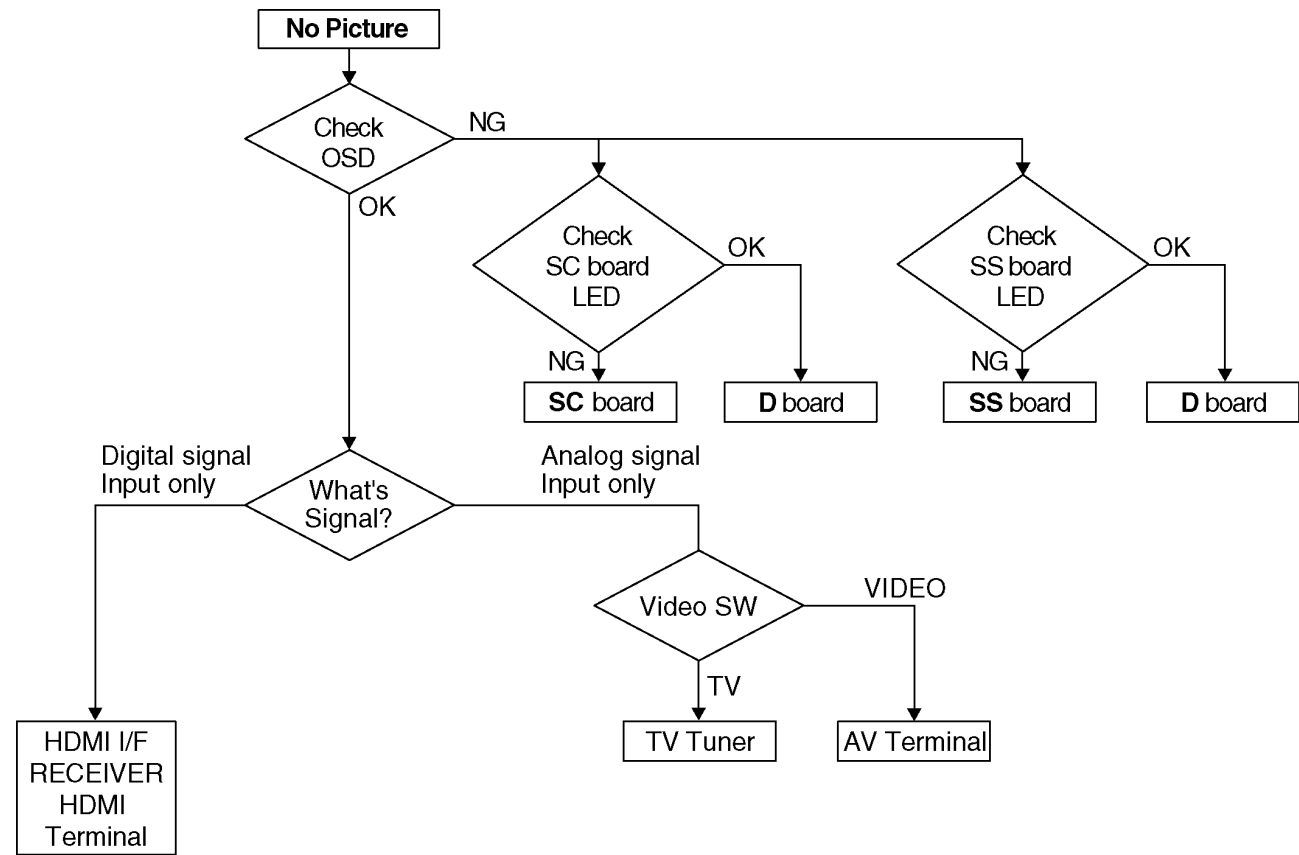
First check point

There are following 2 states of No Power indication by power LED.

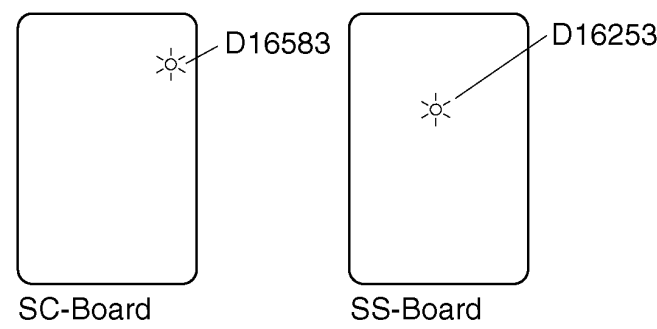
1. No lit
2. Red is lit then turns red blinking a few seconds later. (See 6.2.)



6.4. No Picture



Drive circuits LED indicator



6.5. Local screen failure

Plasma display may have local area failure on the screen. Fig-1 is the possible defect P.C.B. for each local area.

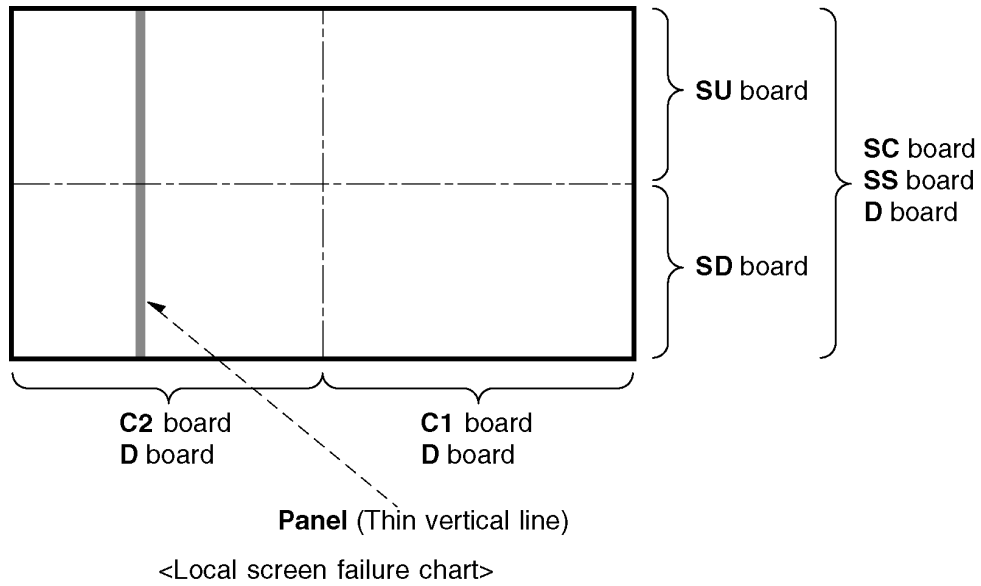


Fig-1

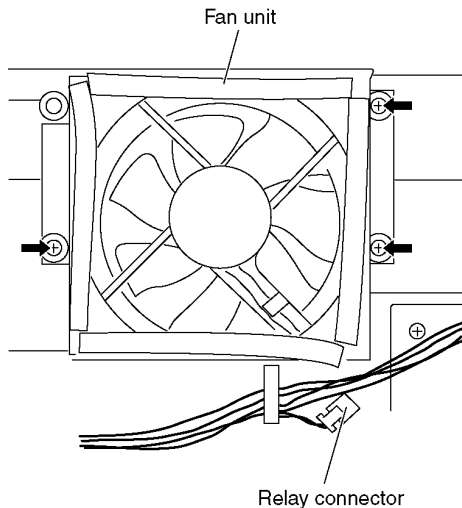
7 Disassembly and Assembly Instructions

7.1. Remove the Rear cover

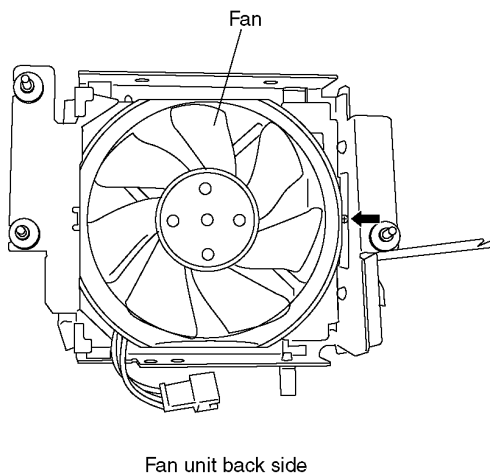
1. See Service Hint (Section 3)

7.2. Remove the Fan unit

1. Unlock the cable clampers to free the cable.
2. Remove the screws (×3 ➡).
3. Remove the relay connectors and remove the Fan unit.

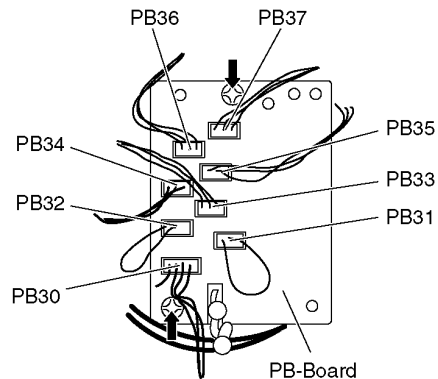


4. Remove the screw (×1 ➡) on the back side.
5. Remove the Fan.



7.3. Remove the PB-Board

1. Unlock the cable clampers to free the cable.
2. Remove the screws (×2 ➡).
3. Remove a short-jumper connectors (PB31 and PB32) and re-use for new PB-Board.
4. Disconnect the connectors (PB30, PB33, PB34, PB35, PB36 and PB37)
5. Remove the PB-Board.

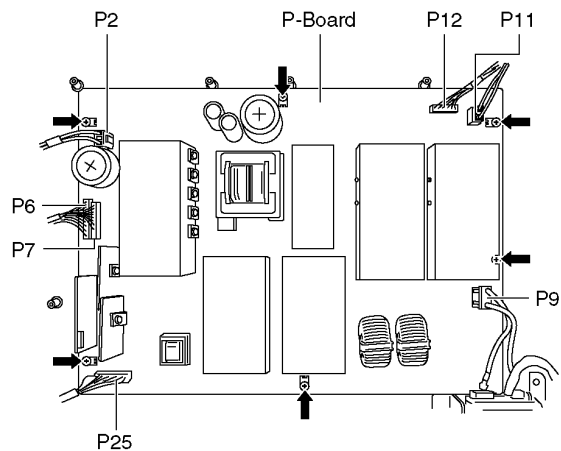


7.4. Remove the P-Board

Caution:

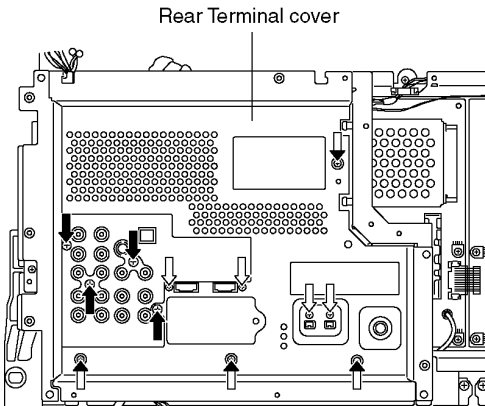
To remove P.C.B. wait 1 minute after power was off for discharge from electrolysis capacitors.

1. Unlock the cable clampers to free the cable.
2. Disconnect the couplers (P2, P6, P7, P9, P11, P12 and P25).
3. Remove the screws (×6 ➡) and remove the P-Board.



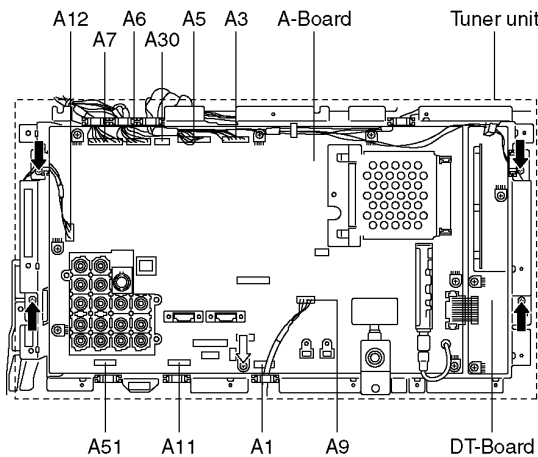
7.5. Remove the Rear Terminal cover

1. Remove the screws (×4 ➡, ×4 ⇨, ×4 ⇩).
2. Remove the Rear Terminal cover.



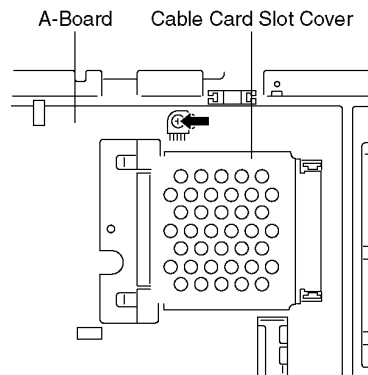
7.6. Remove the Tuner unit

1. Unlock the cable clampers to free the cable.
2. Remove the screw (×1 ⇨) and remove the Earth cable.
3. Disconnect the connectors (A1, A3, A5, A6, A7, A9, A11, A12, A30 and A51).
4. Remove the screws (×4 ➡) and remove the Tuner unit.

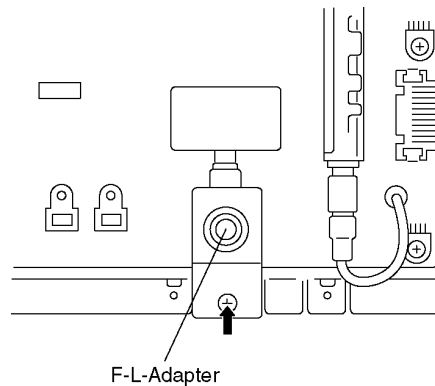


7.7. Remove the A-Board and DT-Board

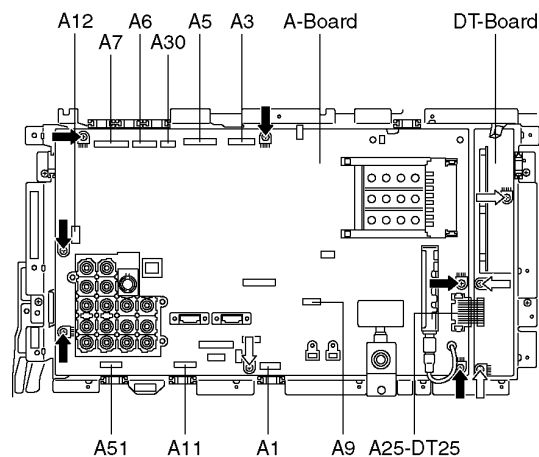
1. Remove the Tuner unit. (See section 7.6.)
2. Remove the screw (×1 ➡) and remove the Cable Card Slot Cover.



3. Remove the screw (×1 ➡) and remove the F-L-Adapter.

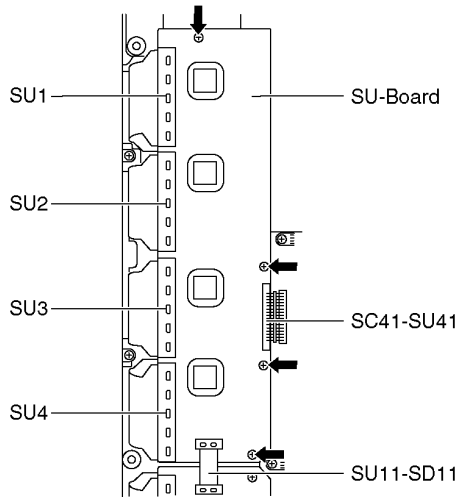


4. Disconnect the bridge connector (A25-DT25).
5. Remove the screw (×6 ➡) and remove the A-Board.
6. Remove the screw (×3 ⇨) and remove the DT-Board.



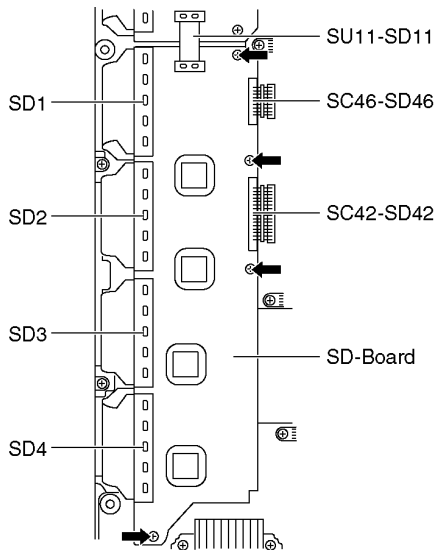
7.8. Remove the SU-Board

1. Remove the flexible cables (SU1, SU2, SU3 and SU4) connected to the SU-Board.
2. Remove the flexible cable (SU11-SD11) and the bridge connector (SC41-SU41).
3. Remove the screws (×4 ➡) and remove the SU-Board.



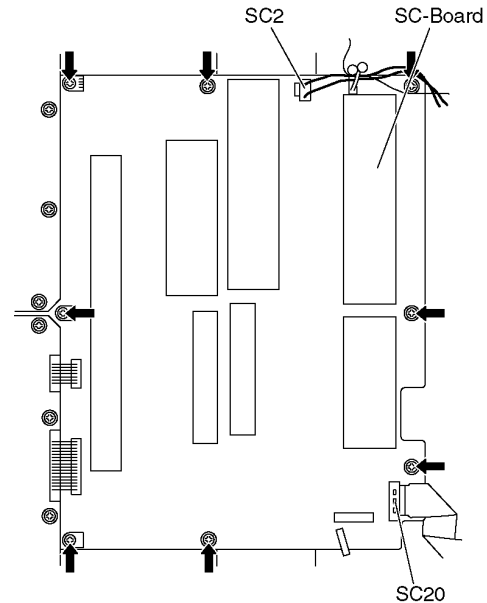
7.9. Remove the SD-Board

1. Remove the flexible cables (SD1, SD2, SD3 and SD4) connected to the SD-Board.
2. Remove the flexible cable (SU11-SD11) and the bridge connectors (SC42-SD42 and SC46-SD46).
3. Remove the screws (×4 ➡) and remove the SD-Board.



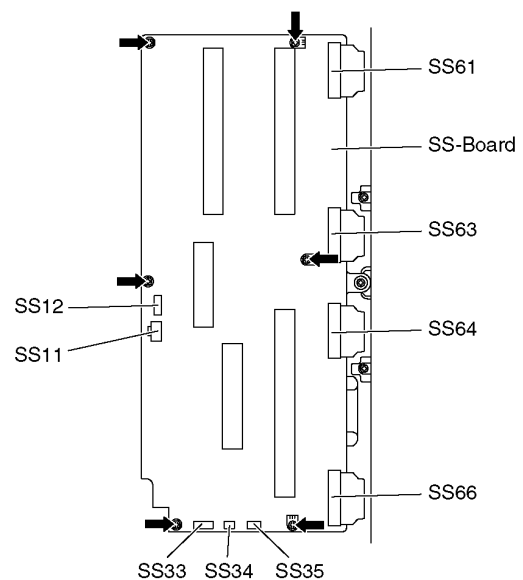
7.10. Remove the SC-Board

1. Remove the SU-Board and SD-Board. (See section 7.8. and 7.9.)
2. Unlock the cable clampers to free the cable.
3. Disconnect the connector (SC2).
4. Disconnect the flexible cable (SC20).
5. Remove the screws (×8 ➡) and remove the SC-Board.



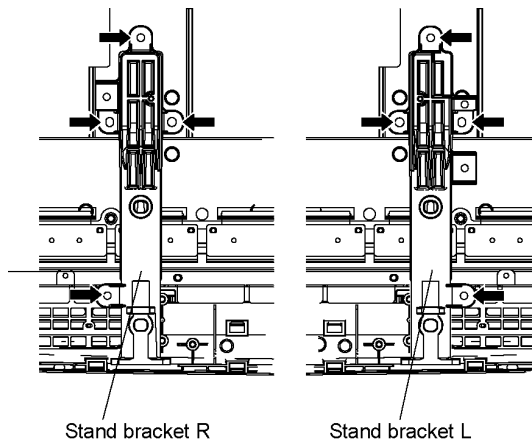
7.11. Remove the SS-Board

1. Unlock the cable clampers to free the cable.
2. Disconnect the connectors (SS11, SS12, SS33 and SS35).
3. Remove a short-jumper connector SS34 and re-use for new SS-Board.
4. Disconnect the flexible cables (SS61, SS63, SS64 and SS66).
5. Remove the screws (×6 ➡) and remove the SS-Board.



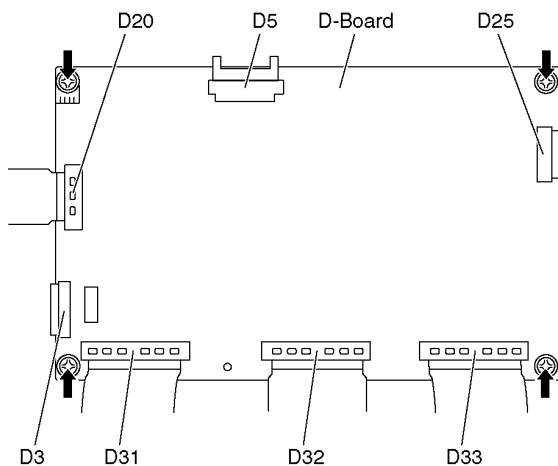
7.12. Remove the Stand brackets

1. Remove the Plasma panel section from the servicing stand and lay on a flat surface such as a table (covered) with the Plasma panel surface facing downward.
2. Remove the Stand brackets (L, R) fastening screws (×4 each) and remove the Stand brackets (L, R).



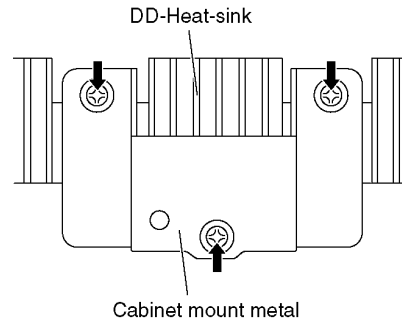
7.13. Remove the D-Board

1. Remove the Tuner unit. (See section 7.6.)
2. Disconnect the connectors (D3, D5 and D25).
3. Disconnect the flexible cables (D20, D31, D32 and D33).
4. Remove the screws (×4 ➡) and remove the D-Board.

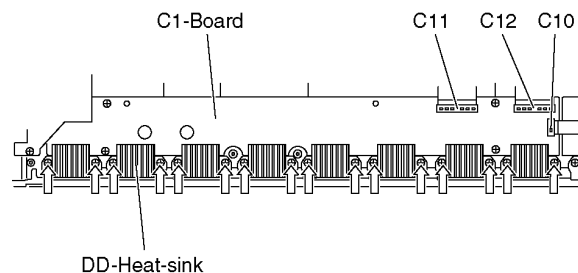


7.14. Remove the C1-Board

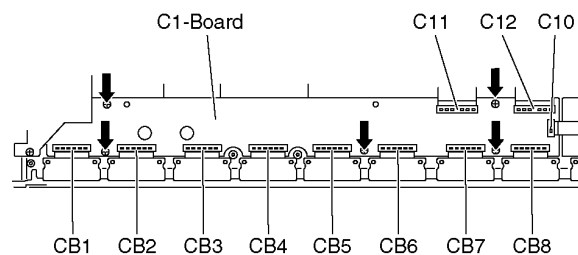
1. Remove the Tuner unit. (See section 7.6.)
2. Remove the Stand bracket R. (See section 7.12.)
3. Remove the screws (×3 ➡) and Remove the Cabinet mount metal.



4. Remove the DD-Heat-sink holder fastening screws (×16 ⇔).
5. Remove the DD-Heat-sink (×8).

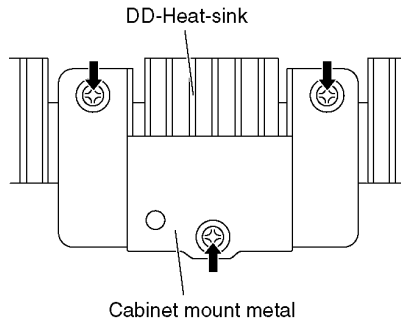


6. Disconnect the flexible cables (CB1, CB2, CB3, CB4, CB5, CB6, CB7 and CB8).
7. Disconnect the flexible cables (C10, C11 and C12).
8. Remove the screws (×5 ➡) and remove the C1-Board.

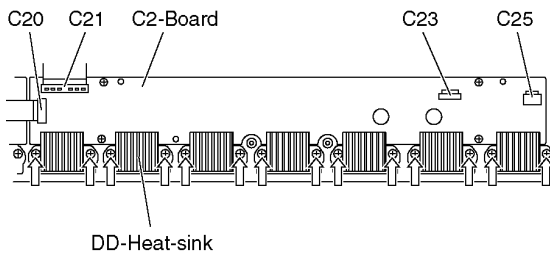


7.15. Remove the C2-Board

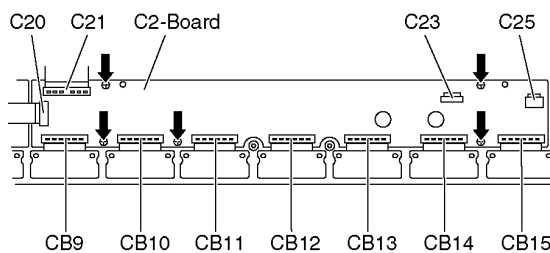
1. Remove the Tuner unit. (See section 7.6.)
2. Remove the stand bracket L. (See section 7.12.)
3. Remove the screws (×3 ➡) and Remove the Cabinet mount metal.



4. Remove the DD-Heat-sink holder fastening screws (×14 ⇨).
5. Remove the DD-Heat-sink (×7).

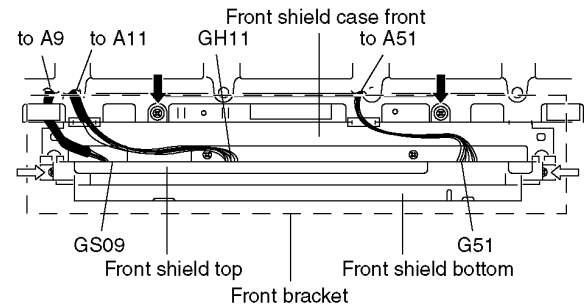


6. Disconnect the flexible cables (CB9, CB10, CB11, CB12, CB13, CB14 and CB15).
7. Disconnect the flexible cables (C20 and C21).
8. Disconnect the connectors (C23 and C25).
9. Remove the screws (×5 ➡) and remove the C2-Board.



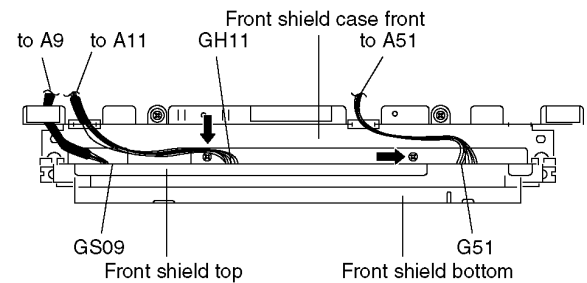
7.16. Remove the Front bracket

1. Unlock the cable clampers to free the cable.
2. Disconnect the connectors (A9, A11 and A51). (See section 7.6.)
3. Remove the screws (×2 ➡, ×2 ⇨) and remove the Front bracket.

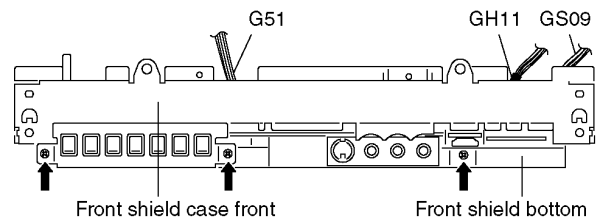


7.17. Remove the G-Board, GS-Board and GH-Board

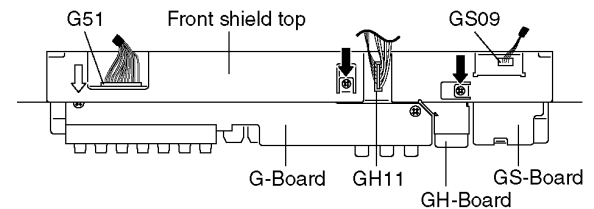
1. Remove the Front bracket. (See section 7.16.)
2. Remove the screws (×2 ➡).



3. Remove the screws (×3 ➡).
4. Remove the Front shield case front.

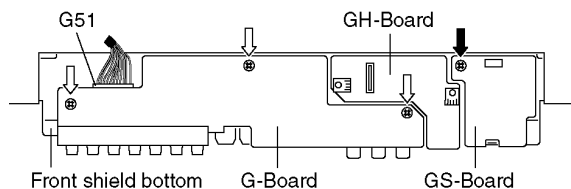


5. Disconnect the connectors (GH11 and GS09).
6. Remove the screws (×2 ➡).
7. Remove the Front shield top.



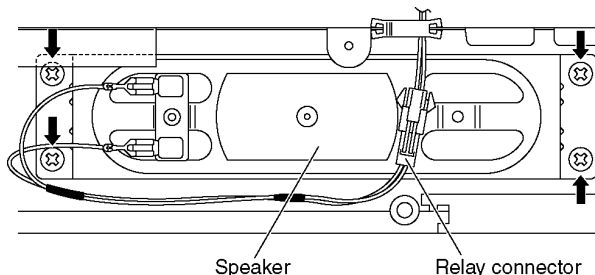
8. Remove the GH-Board.
9. Remove the screw (×1 ➡) and remove the GS-Board.
10. Remove the screws (×3 ⇨).

11. Disconnect the connector (G51) and remove the G-Board.



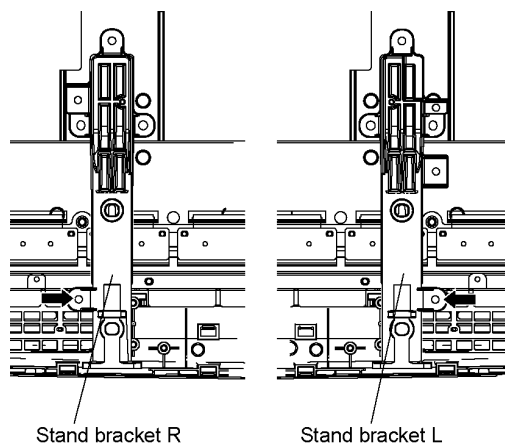
7.18. Remove the Speakers

1. Disconnect the relay connectors
2. Remove the screws (×4 ➡ each) and remove the Speaker (L, R).

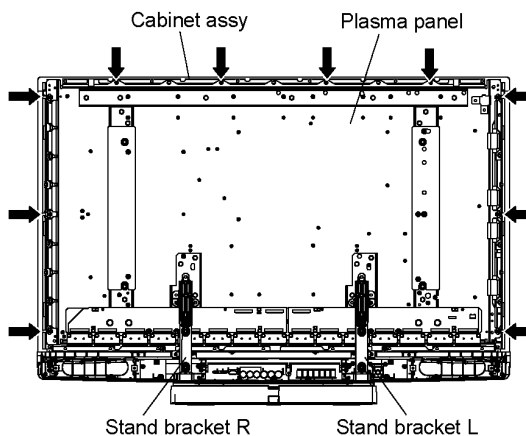


7.19. Remove the Plasma panel section from the Cabinet assy (glass)

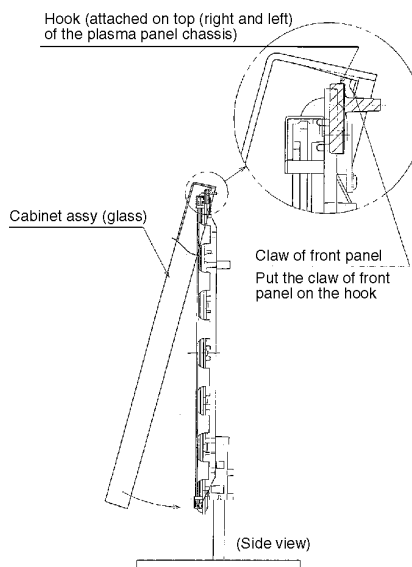
1. Remove the stand brackets (left, right) fastening screw (×1 ➡ each).



2. Remove the cabinet assy and the plasma panel fastening screws (×10 ➡).

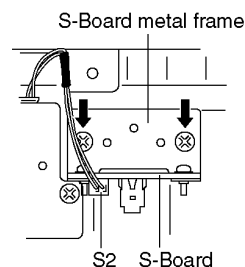


3. For leaving the plasma panel from the front frame, pull the bottom of the cabinet assy forward, lift, and remove.

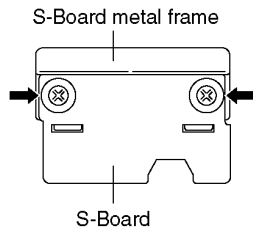


7.20. Remove the S-Board

1. Remove the Cabinet assy. (See section 7.19.)
2. Disconnect the connector (S2).
3. Remove the screws (×2 ➡) and remove the S-Board metal frame.

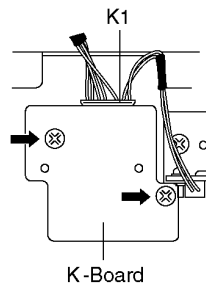


4. Remove the screws (×2 ➡) and remove the S-Board.



7.21. Remove the K-Board

1. Remove the Cabinet assy. (See section 7.19.)
2. Remove the S-Board. (See section 7.20.)
3. Remove the screws (×2 ➡).
4. Disconnect the connector (K1) and Remove the K-Board.



7.22. Replace the plasma panel (finished)

1. Place the new plasma panel (finished) on the flat surface of the table (covered by a soft cloth), with the plasma panel surface facing downward.
2. Attach the C1-Board and the C2-Board, connect the flexible cables (×15) from the plasma panel to the C1-Board and the C2-Board, and fit the flexible cable holders.
3. Attach the Hooks (left, right) and fit the stand brackets (L, R) to the new plasma panel.
4. Place the plasma panel section on the servicing stand.
5. Attach the cabinet assy and each P.C.Board and so on, to the new plasma panel.

***When fitting the cabinet assy, be careful not to allow any debris, dust or handling residue to remain between the front glass and plasma panel.**

8 Measurements and Adjustments

8.1. Adjustment Procedure

8.1.1. Driver Set-up

8.1.1.1. Item / Preparation

1. Input a white signal to plasma video input.
2. Set the picture controls as follows.
Picture menu: Vivid
Normal: Set
Aspect: Full

Caution

1. First perform Vsus adjustment.
2. Confirmation of Vscn voltage should be performed after confirmation of Vad adjustment.
When Vad= -140V, Voltage of Vscn is 8V \pm 1V.

8.1.1.2. Adjustments

Adjust driver section voltages referring the panel data on the panel data label.

Check or adjust the following voltages with the multimeter.

Name	Test Point	Voltage	Volume	Remarks
Vsus	TPVSUS (SS)	Vsus \pm 2V	VR251 (P)	*
Ve	TPVE (SS)	Ve \pm 1V	VR16000 (SS)	*
Vset	TPVSET (SC)	330V +7V, -9V	Fixed	
Vad	TPVAD (SC)	-140V \pm 1V	VR16600 (SC)	
Vscn	TPVSCN (SC)	Vad+148V \pm 1V	Fixed	
Vda	TPVDA (SS)	75V + 1V, -2V	Fixed	

*See the Panel label.

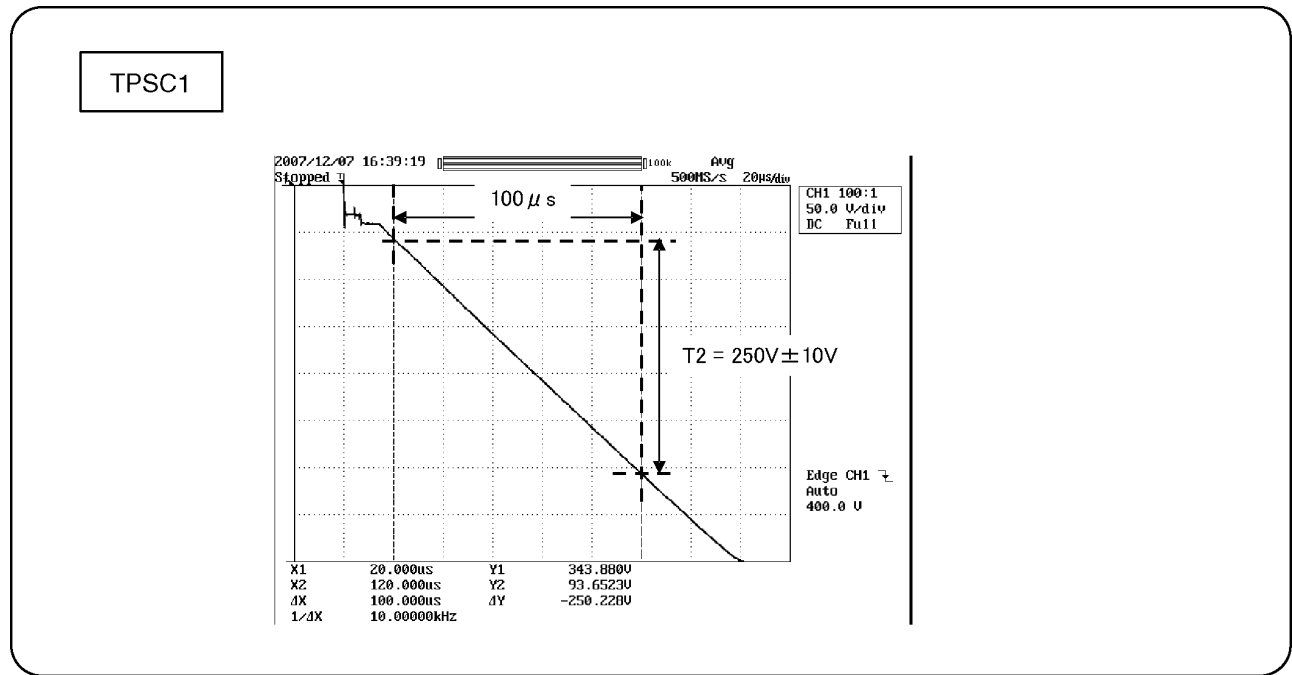
Panel Label information

The diagram shows a rectangular panel label with a double border. Inside, there is a logo in a square box at the top left. Below it are two empty rectangular boxes. Further down is the text 'Serial No.' followed by a dashed line and an empty box. Below that is 'Ve: [] v, Vsus: [] v', where the brackets are empty boxes. To the right of this text is a box labeled 'Adjustment voltage' with an arrow pointing to the Vsus field. At the bottom left is 'MADE IN JAPAN' and at the bottom right is 'TQF' followed by a dashed line and an empty box.

8.1.2. Initialization Pulse Adjust

1. Input the White signal to plasma video input.
2. Set the picture controls as follows.
Picture menu : Vivid
Normal : Set
Aspect : Full
3. Connect Oscilloscope to TPSC1 (SC).
Check the voltage (T2) at 100 us period on the down slop.

	Test point	Volume	Level
T2	TPSC1 (SC)	VR16602 (SC)	250 V \pm 10 V



8.1.3. P.C.B. (Printed Circuit Board) exchange

8.1.3.1. Caution

1. To remove P.C.B., wait 1 minute after power was off for discharge from electrolysis capacitors.

8.1.3.2. Quick adjustment after P.C.B. exchange

Adjust the following voltages with the multimeter.

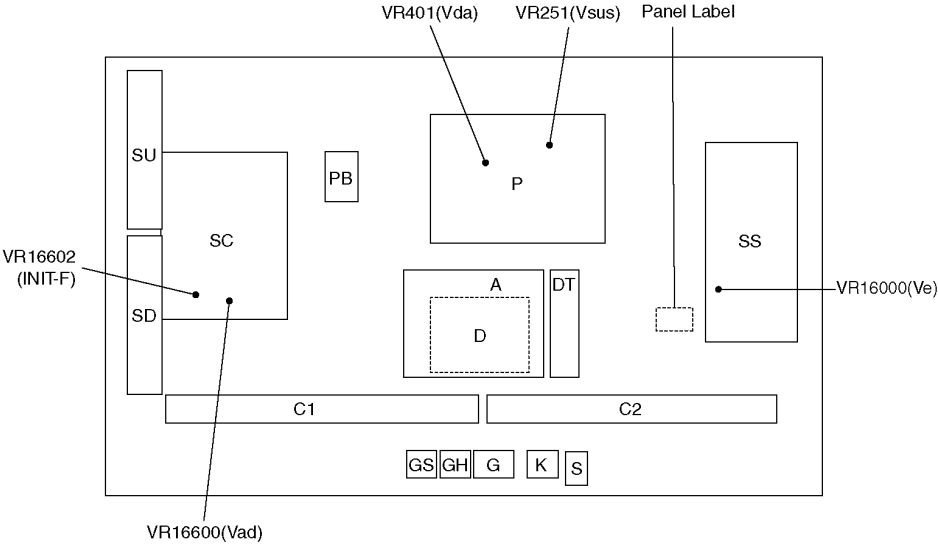
P.C.B.	Name	Test Point	Voltage	Volume	Remarks
P Board	Vsus	TPVSUS (SS)	Vsus \pm 2V	VR251 (P)	*
SC Board	Vad	TPVAD (SC)	-140V \pm 1V	VR16600 (SC)	
SS Board	Ve	TPVE (SS)	Ve \pm 1V	VR16000 (SS)	*
A, D Board	White balance and Sub brightness for NTSC, PAL, HD, PC and 625i signals				

*See the Panel label.

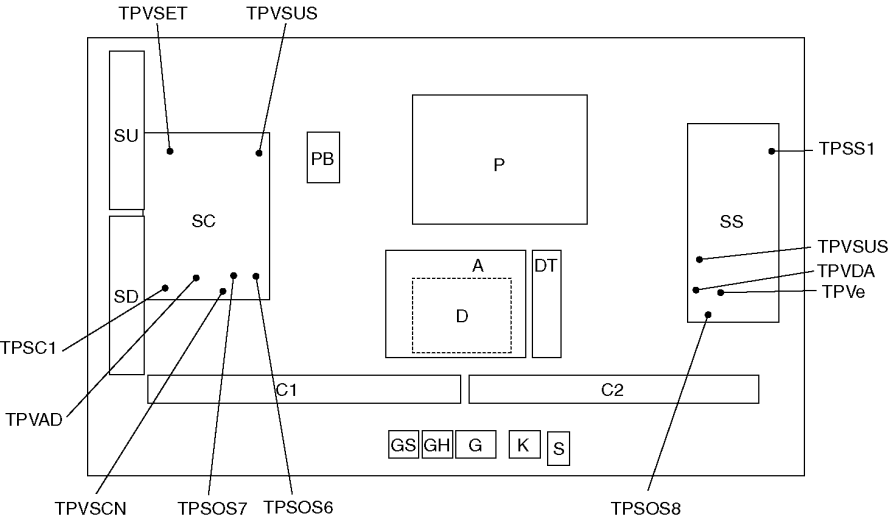
Caution:

Absolutely do not reduce Vsus below Ve not to damage the P.C.B.

8.1.4. Adjustment Volume Location



8.1.5. Test Point Location



8.2. Adjustment

8.2.1. White balance adjustment

Name of measuring instrument	Connection	Remarks								
<ul style="list-style-type: none">W/B patternColor analyzer (Minolta CA-100 or equivalent)	Component input Panel surface									
Procedure		Remarks								
<ul style="list-style-type: none">Make sure the front panel to be used on the final set is fitted.Make sure a color signal is not being shown before adjustment.Put the color analyzer where there is little color variation. <ol style="list-style-type: none">Output a white balance pattern.Check that the color temperature is [Cool].Set to serviceman mode, WB-ADJ.Set [R-CUT] [G-CUT] [B-CUT] the values written in table 1.Attach the sensor of color analyzer to the center of highlight window.Fix G drive at C0h and adjust [B-DRV] and [R-DRV] so x, y value of color analyzer become the [Color temperature High] in table 2.Increase RGB together so the maximum drive value in RGB becomes FC. That is, set [ALL DRIVE] to FC. Execute adjustment again. When that, the maximum value of R/G/B DRV should be FC, and either R/G/B DRV should be FC.Set color temperature to [Normal].Set [R-CUT] [G-CUT] [B-CUT] the values written in table 1.Attach the sensor of color analyzer to the center of highlight window.Fix G drive at C0h and adjust [B-DRV] and [R-DRV] so x, y value of color analyzer become the [Color temperature Mid] in table 2.Increase RGB together so the maximum drive value in RGB becomes FC. That is, set [ALL DRIVE] to FC. Execute adjustment again. When that, the maximum value of R/G/B DRV should be FC, and either R/G/B DRV should be FC.Set color temperature to [Warm].Set [R-CUT] [G-CUT] [B-CUT] the values written in table 1.Attach the sensor of color analyzer to the center of highlight window.Fix G drive at C0h and adjust [B-DRV] and [R-DRV] so x, y value of color analyzer become the [Color temperature Low] in table 2.Increase RGB together so the maximum drive value in RGB becomes FC. That is, set [ALL DRIVE] to FC. Execute adjustment again. When that, the maximum value of R/G/B DRV should be FC, and either R/G/B DRV should be FC.Set color temperature to [Cool]. <p>- adjustment of [Normal] [Warm] by data shift from [Cool] adjust. - For [Normal] [Warm] adjustment, set values that the adjusted value of [Cool] plus the figures wrote below.</p> <table><tr><td>Normal :</td><td>R-DRV : -2h</td><td>G-DRV : 0h</td><td>B-DRV : -17h</td></tr><tr><td>Warm :</td><td>R-DRV : 3h</td><td>G-DRV : 0h</td><td>B-DRV : -46h</td></tr></table> <p>When the measurement data is not in the following tolerance by the shipping confirmation, please re-adjust. Tolerance : (x , y) = (setting data±0.007, setting data±0.007)</p>		Normal :	R-DRV : -2h	G-DRV : 0h	B-DRV : -17h	Warm :	R-DRV : 3h	G-DRV : 0h	B-DRV : -46h	
Normal :	R-DRV : -2h	G-DRV : 0h	B-DRV : -17h							
Warm :	R-DRV : 3h	G-DRV : 0h	B-DRV : -46h							
19. Copy values adjusted by HD pattern to the NTSC data area of EEPROM.										

Table 1: R-CUT,G-CUT,B-CUT setting data

Color temperature	R-CUT	G-CUT	B-CUT
High(Cool)	80	80	80
Mid	80	80	80
Low(Warm)	80	80	80

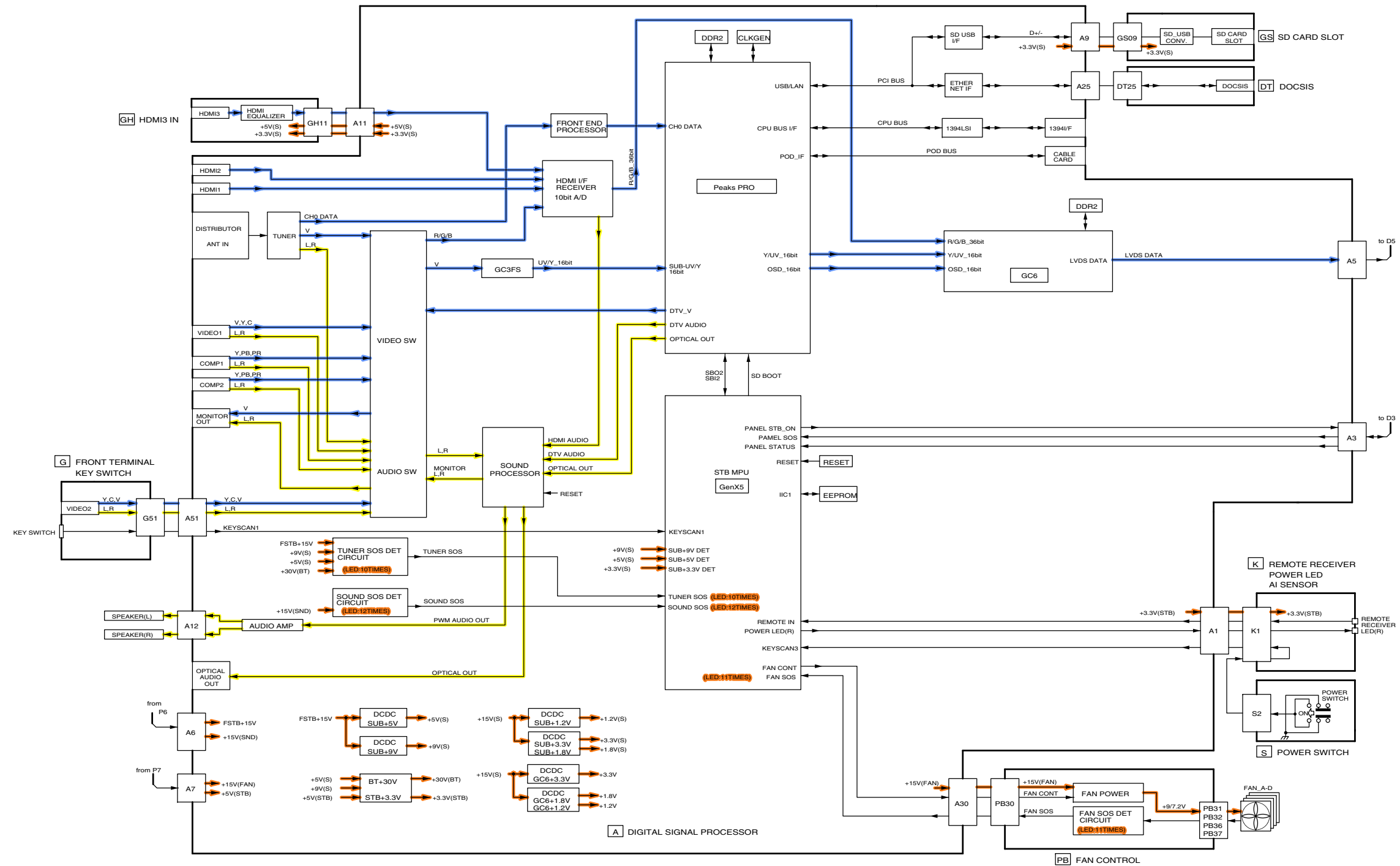
Table 2: W/B adjustment values

Color temperature	x	y
High(Cool)	0.276	0.276
Mid	0.288	0.296
Low(Warm)	0.313	0.329

Table 3: EEPROM data addresses

SD/ Color temperature High	R-CUTOFF	022C
	G-CUTOFF	022D
	B-CUTOFF	022E
	R-DRIVE	032F
	G-DRIVE	0230
	B-DRIVE	0231
SD/ Color temperature Mid	R-CUTOFF	0232
	G-CUTOFF	0233
	B-CUTOFF	0234
	R-DRIVE	0235
	G-DRIVE	0236
	B-DRIVE	0237
SD/ Color temperature Low	R-CUTOFF	0238
	G-CUTOFF	0239
	B-CUTOFF	023A
	R-DRIVE	023B
	G-DRIVE	023C
	B-DRIVE	023D
HD/ Color temperature High	R-CUTOFF	023E
	G-CUTOFF	023F
	B-CUTOFF	0240
	R-DRIVE	0241
	G-DRIVE	0242
	B-DRIVE	0243
HD/ Color temperature Mid	R-CUTOFF	0244
	G-CUTOFF	0245
	B-CUTOFF	0246
	R-DRIVE	0247
	G-DRIVE	0248
	B-DRIVE	0249
HD/ Color temperature Low	R-CUTOFF	024A
	G-CUTOFF	024B
	B-CUTOFF	024C
	R-DRIVE	024D
	G-DRIVE	024E
	B-DRIVE	024F

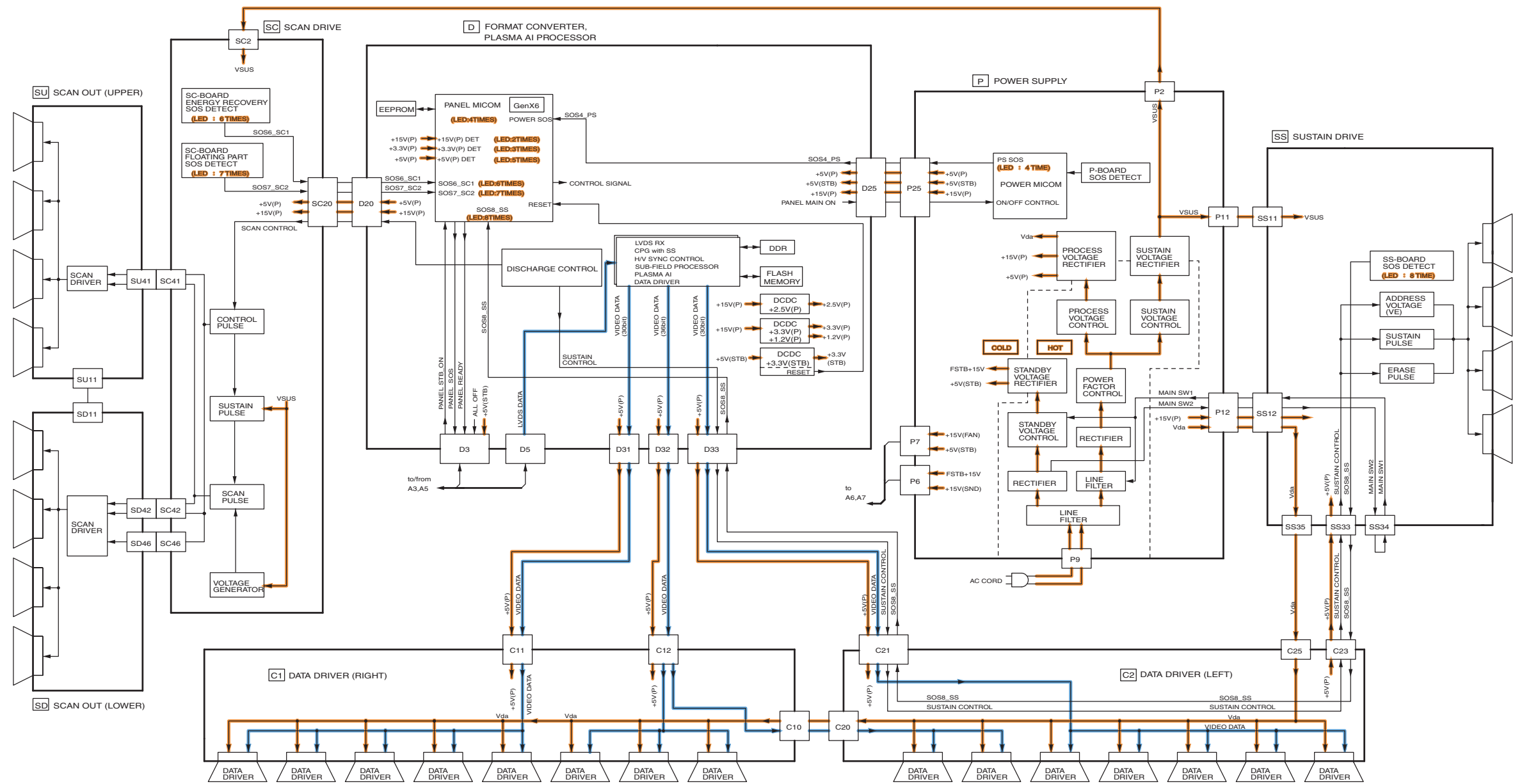
9.1. Block Diagram (1/6)



TH-42PZ80Q
Block (1/6) Diagram

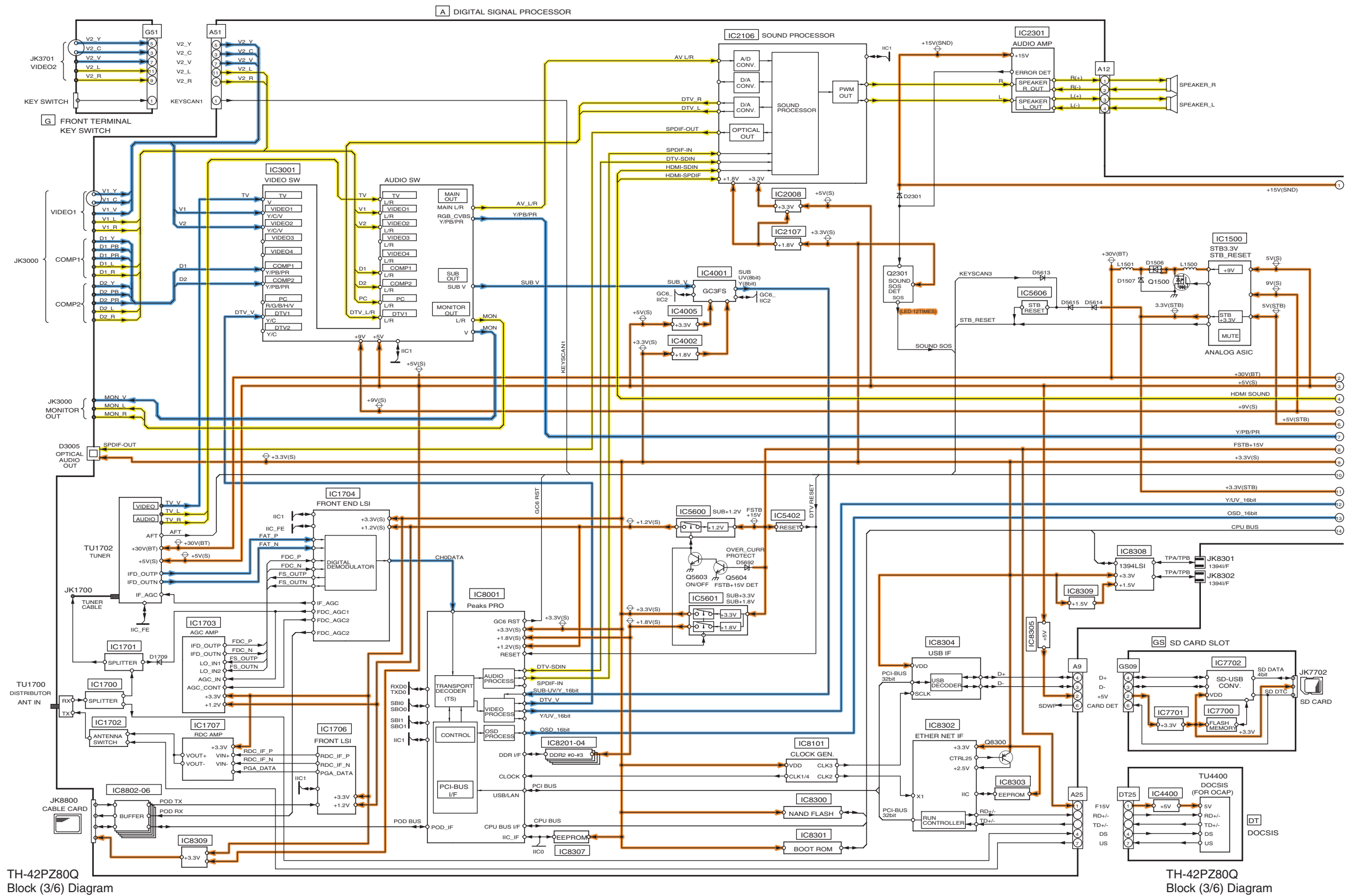
TH-42PZ80Q
Block (1/6) Diagram

9.2. Block Diagram (2/6)

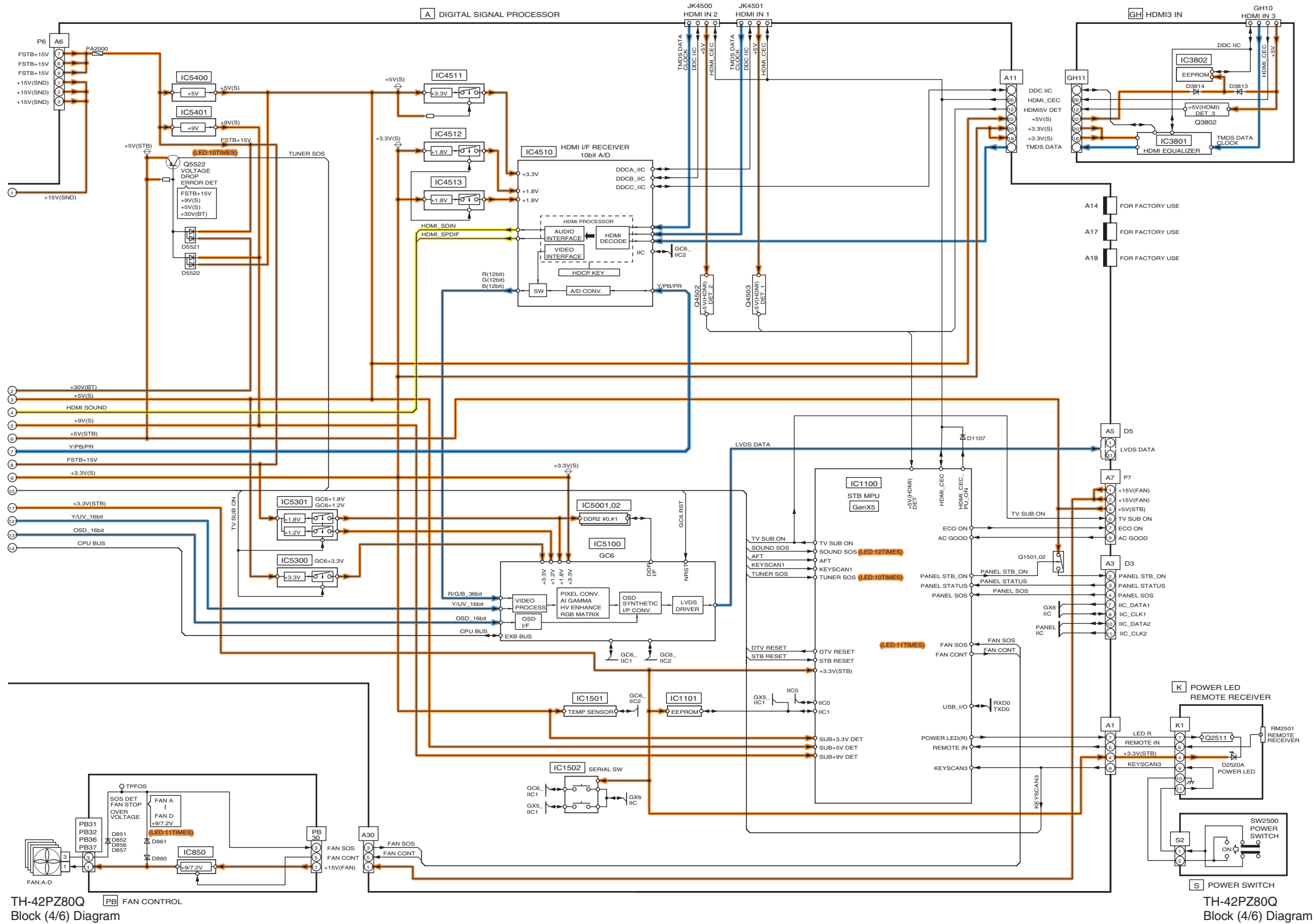


TH-42PZ80Q
Block (2/6) Diagram

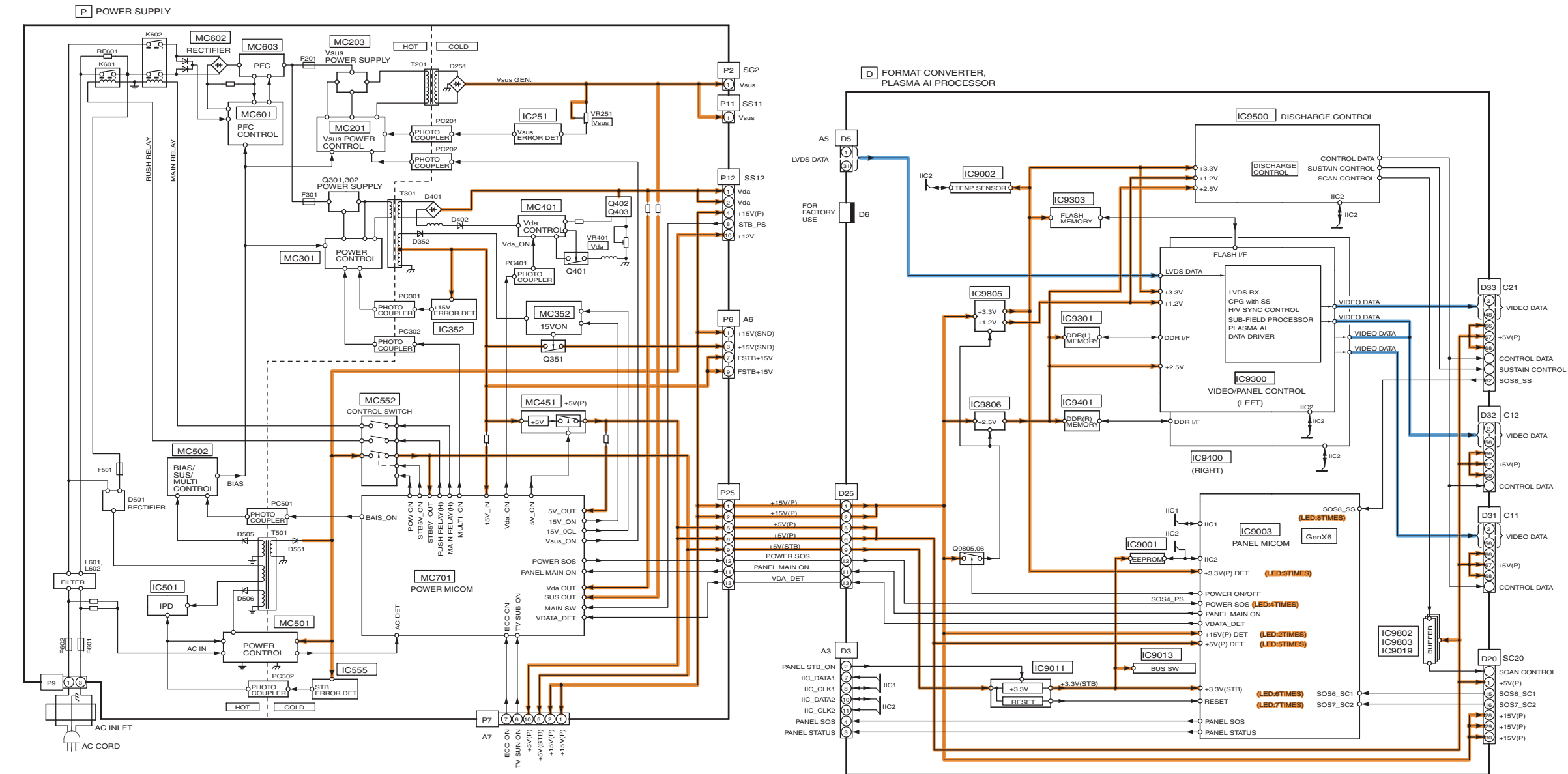
9.3. Block Diagram (3/6)



9.4. Block Diagram (4/6)



9.5. Block Diagram (5/6)

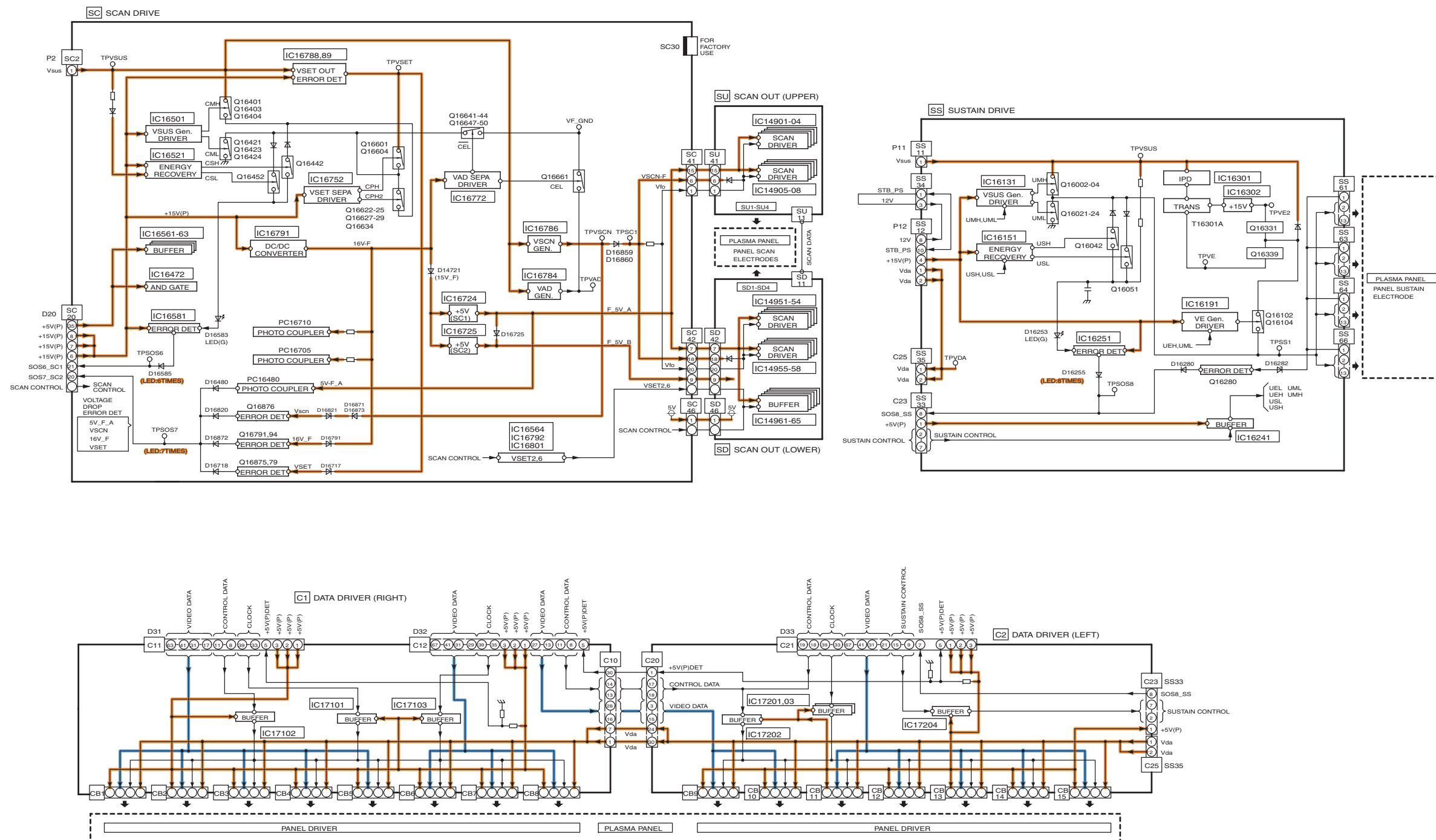


TH-42PZ80Q
Block (5/6) Diagram

TH-42PZ80Q

Block (5/6) Diagram

9.6. Block Diagram (6/6)



TH-42PZ80Q
Block (6/6) Diagram

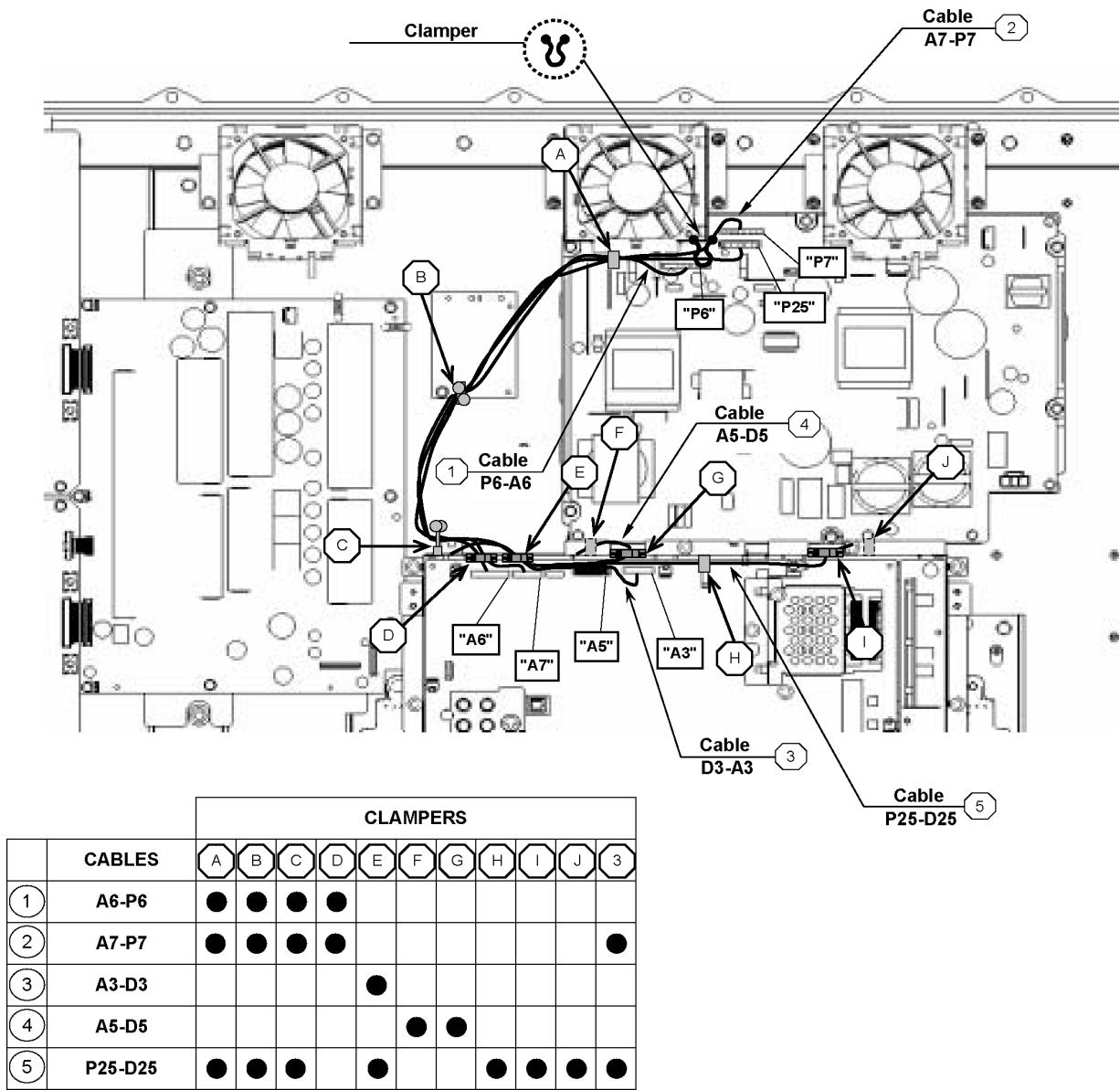
TH-42PZ80Q
Block (6/6) Diagram

10 Wiring Connection Diagram

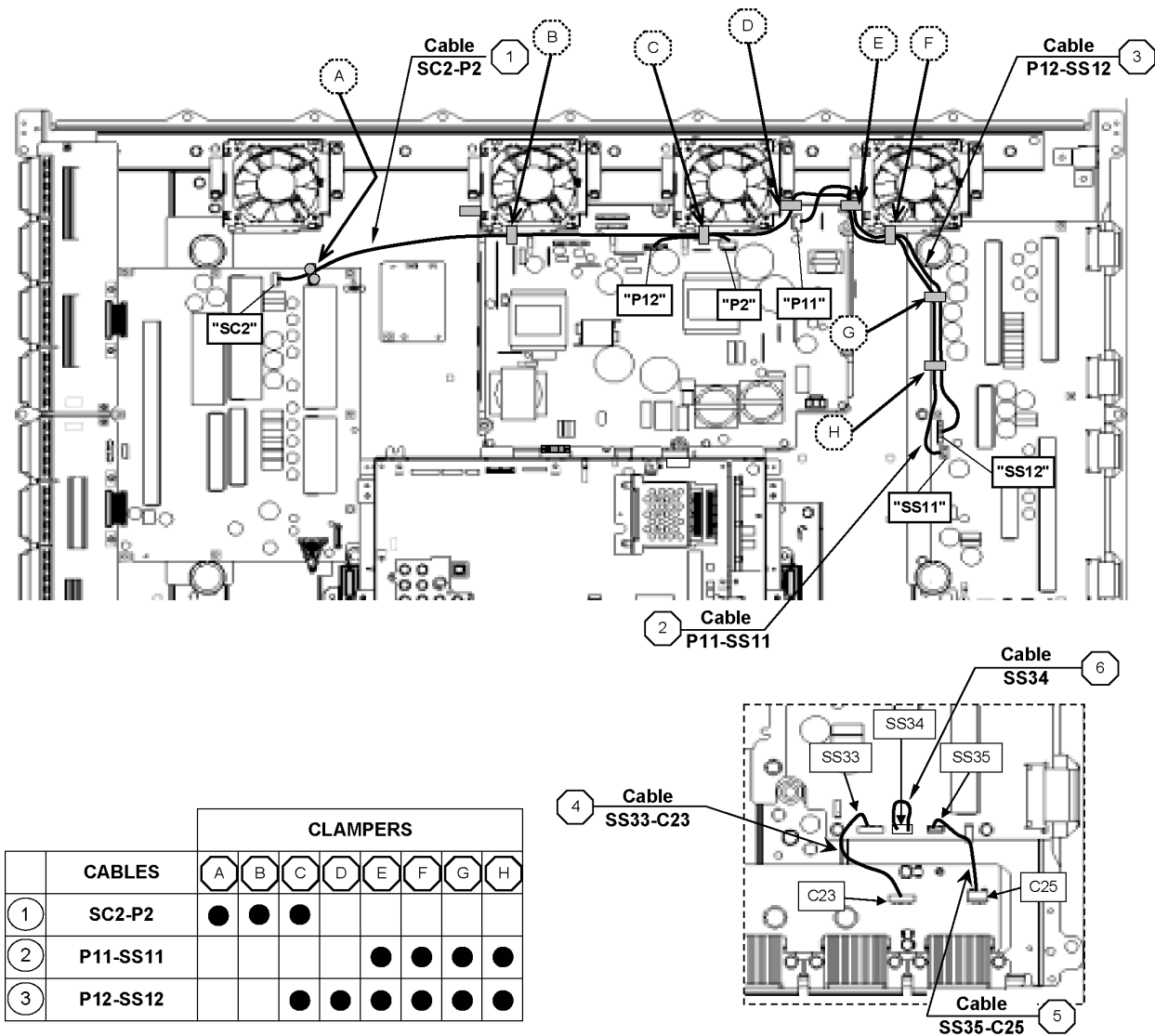
10.1. Caution statement.

Caution:
Please confirm that all flexible cables are assembled correctly.
Also make sure that they are locked in the connectors.
Verify by giving the flexible cables a very slight pull.

10.2. Wiring (1)

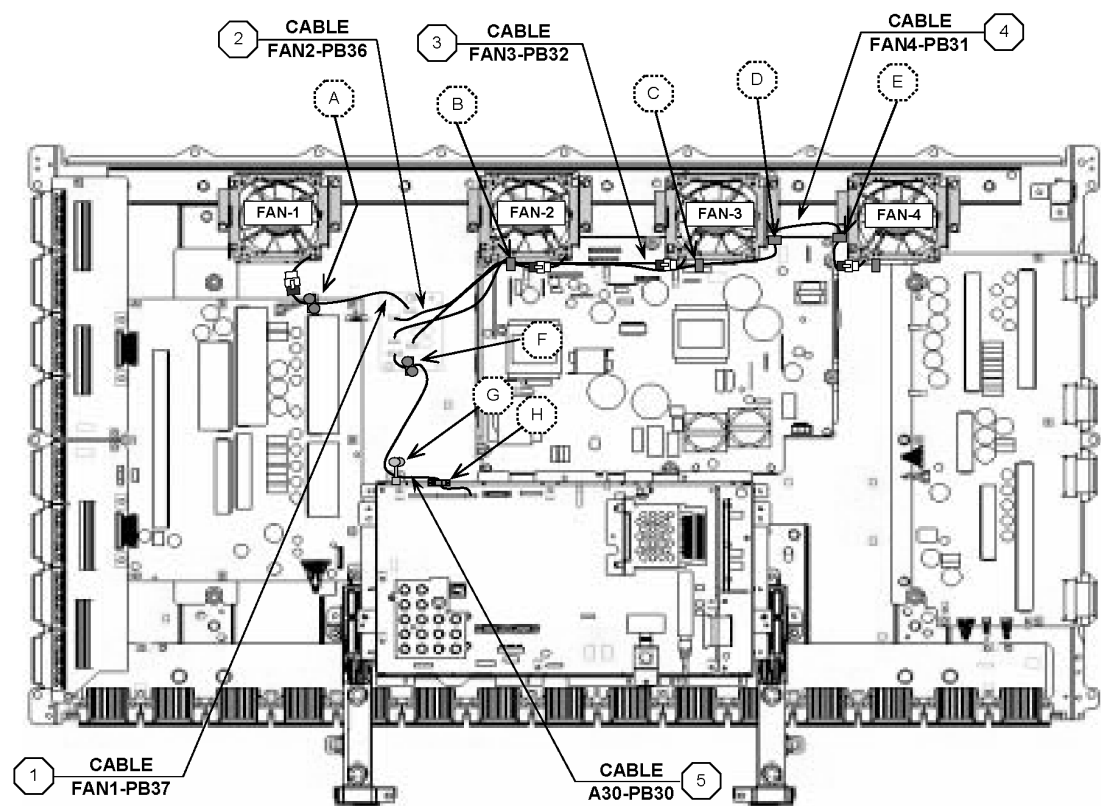


10.3. Wiring (2)

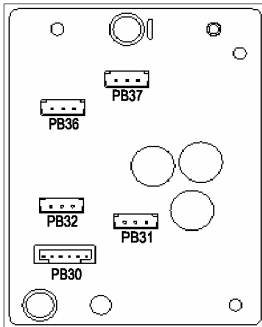


		CLAMPERS							
	CABLES	A	B	C	D	E	F	G	H
1	SC2-P2	●	●	●					
2	P11-SS11					●	●	●	●
3	P12-SS12			●	●	●	●	●	●

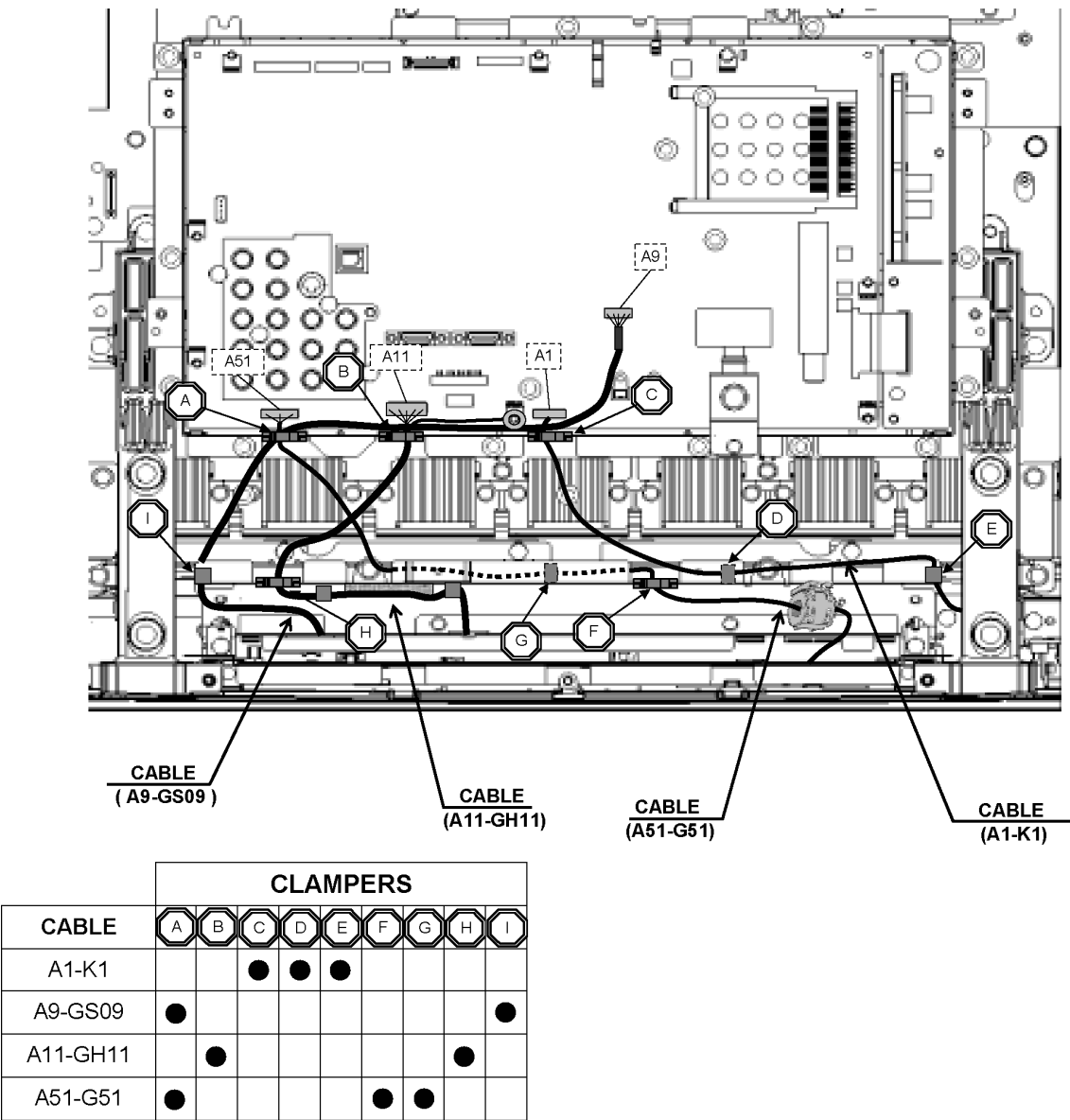
10.4. Wiring (3)



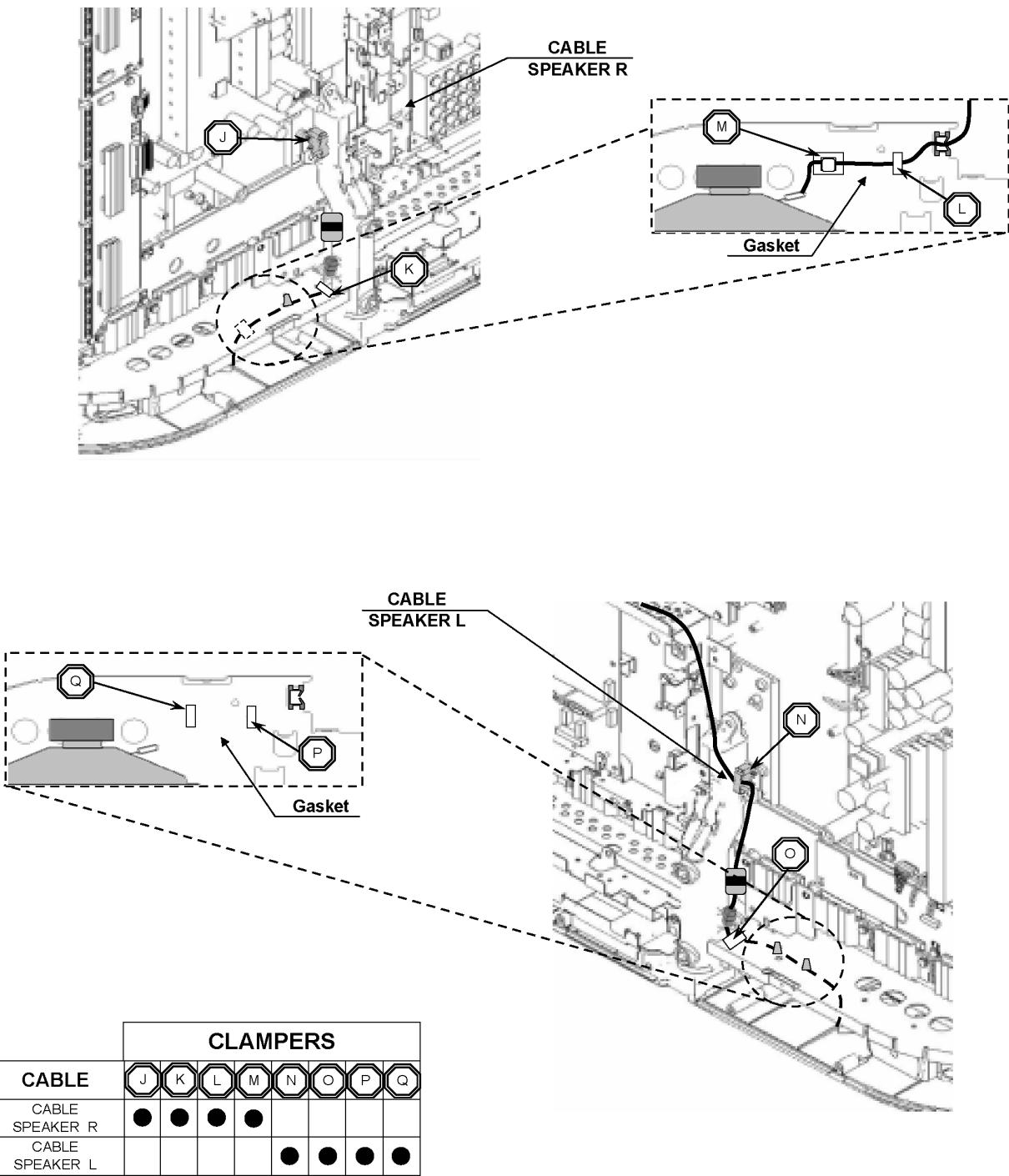
		CLAMPERS							
	CABLES	A	B	C	D	E	F	G	H
1	FAN1-PB37	●							
2	FAN2-PB36		●						
3	FAN3-PB32		●						
4	FAN4-PB31		●	●	●	●			
5	A30-PB30						●	●	●



10.5. Wiring (4)









10.6. Wiring (5)



11 Schematic Diagram

11.1. Schematic Diagram Note

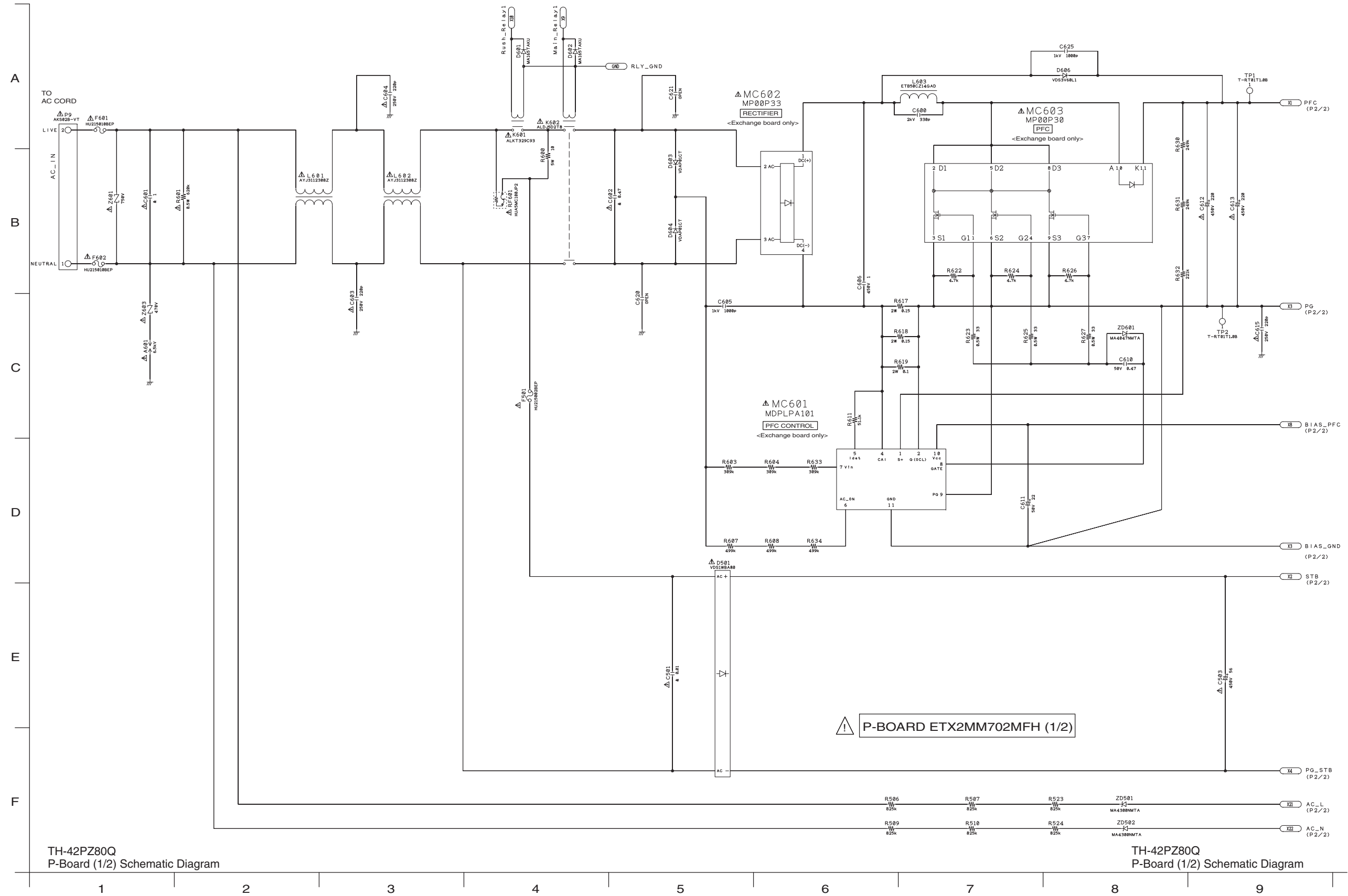
Notes:

- 1. **Resistor**
Unit of resistance is OHM [Ω] (K=1,000, M=1,000,000).
- 2. **Capacitor**
Unit of capacitance is μ F, unless otherwise noted.
- 3. Coil
Unit of inductance is H, unless otherwise noted.
- 4. Test Point
 : Test Point position
- 5. Earth Symbol
 : Chassis Earth (Cold)  : Line Earth (Hot)
- 6. Voltage Measurement
Voltage is measured by a DC voltmeter.
Conditions of the measurement are the following:
Power Source AC120V, 60Hz
Receiving Signal Colour Bar signal (RF)
All customer's controls Maximum positions
- 7. When arrow mark () is found, connection is easily found from the direction of arrow.
- 8. Indicates the major signal flow. : Video  Audio 
- 9. This schematic diagram is the latest at the time of printing and subject to change without notice.

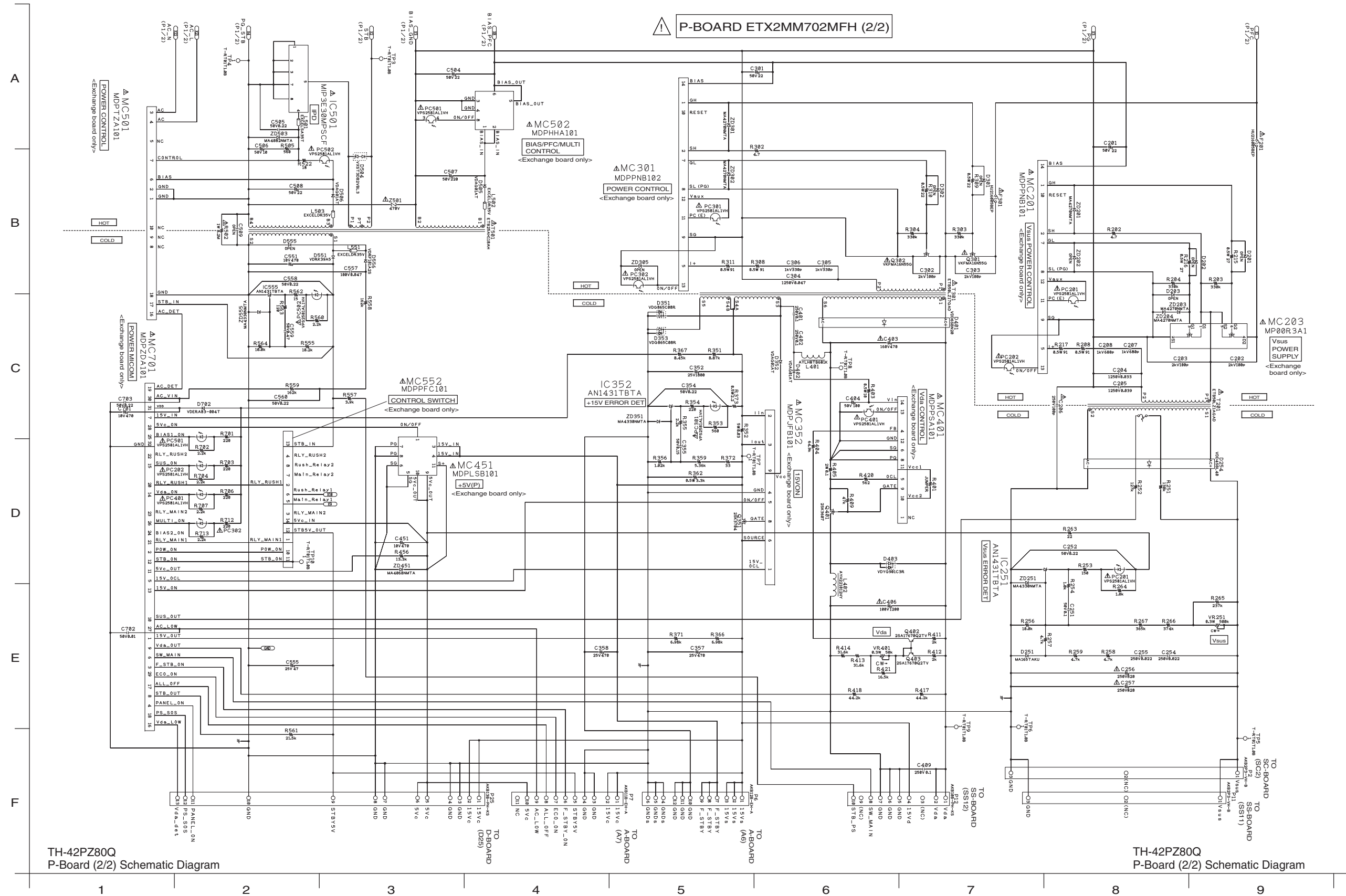
Remarks:

- 1. The Power 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. Take the following precautions.
All circuits, except the Power Circuit, are cold.
Precautions
 - a. Do not touch the hot part or the hot and cold parts at the same time or you may be shocked.
 - b. Do not short- circuit the hot and cold circuits or a fuse may blow and parts may break.
 - c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously or a fuse may blow.
Connect the earth of instruments to the earth connection of the circuit being measured.
 - d. Make sure to disconnect the power plug before removing the chassis.

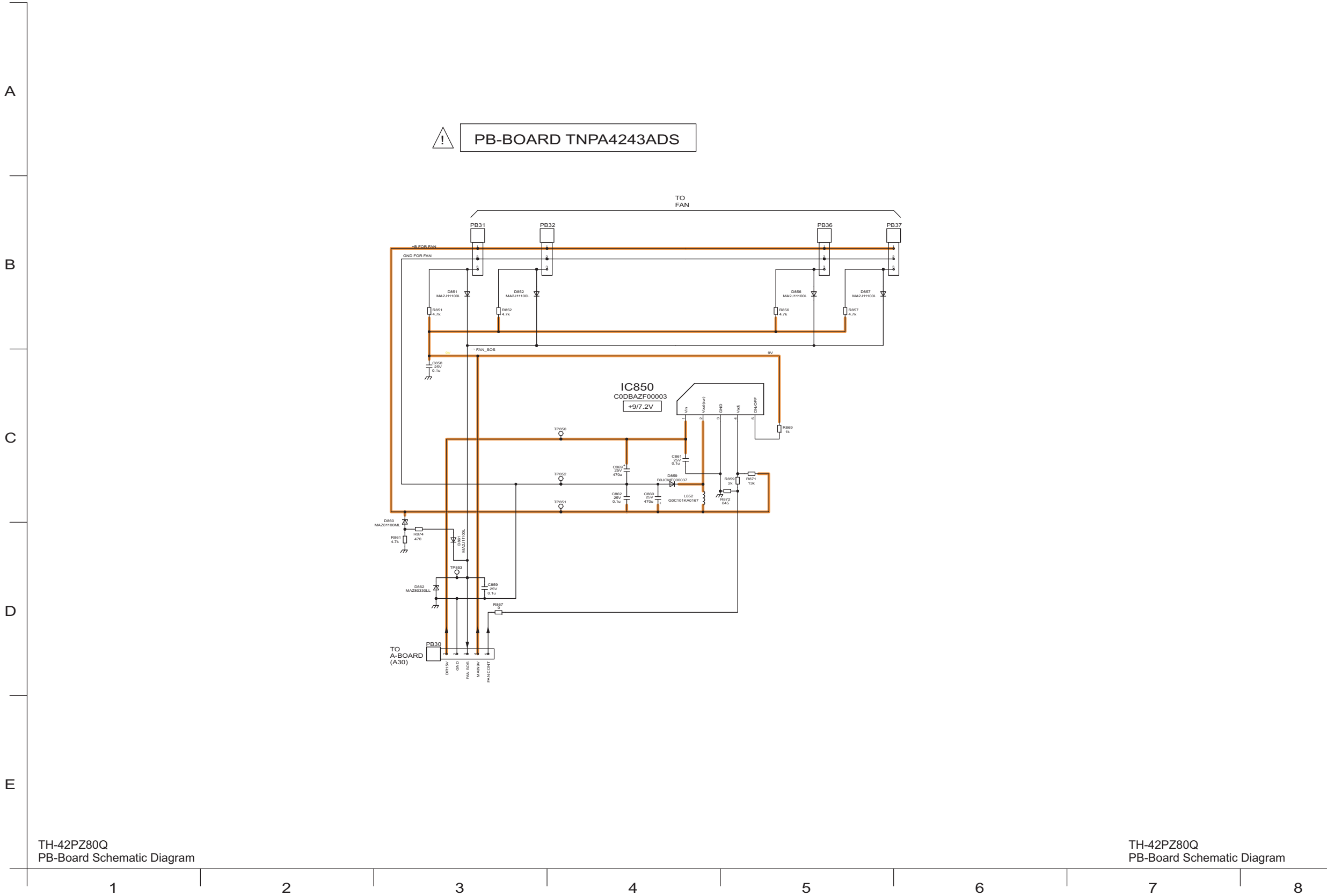
11.2. P-Board (1/2) Schematic Diagram



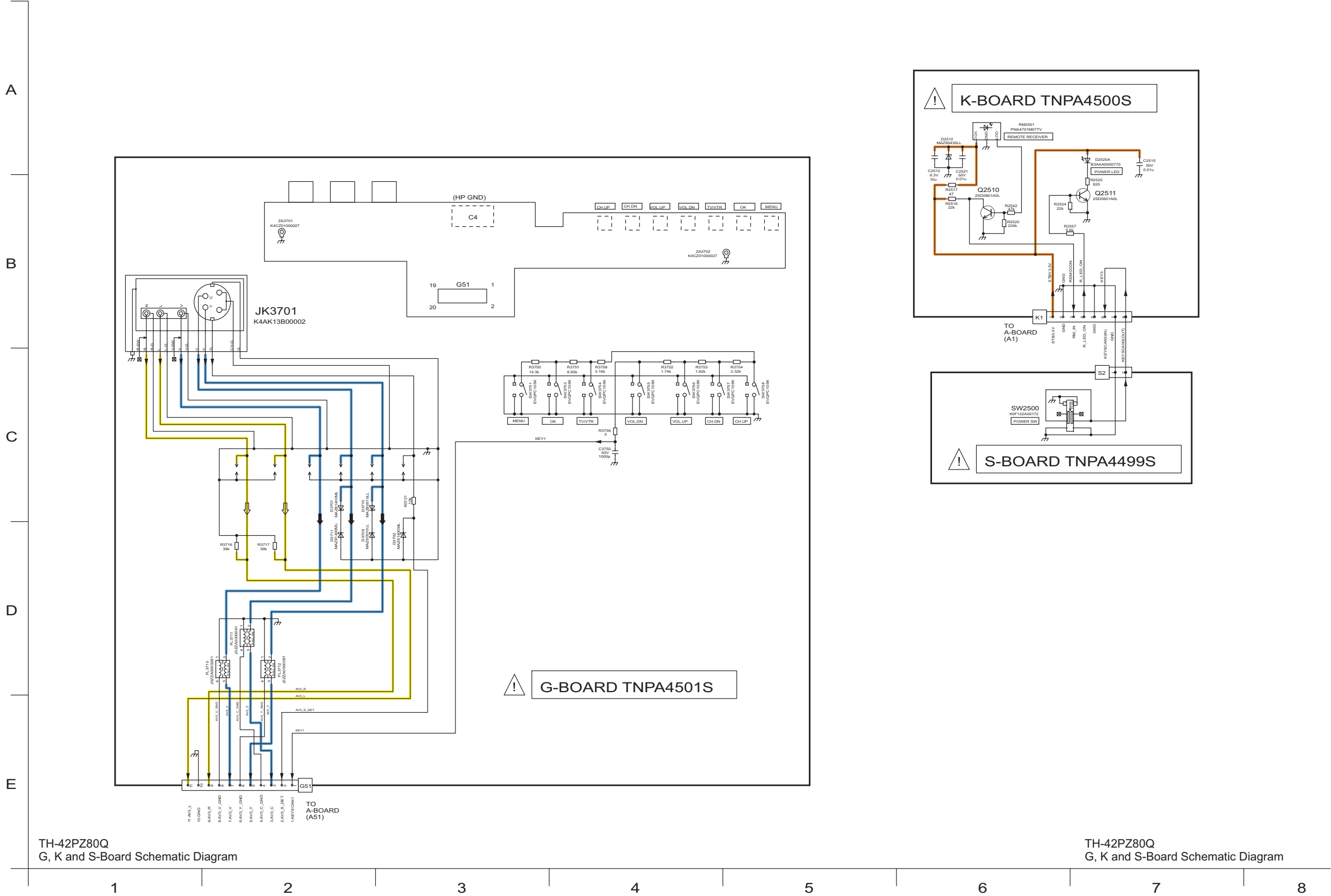
11.3. P-Board (2/2) Schematic Diagram



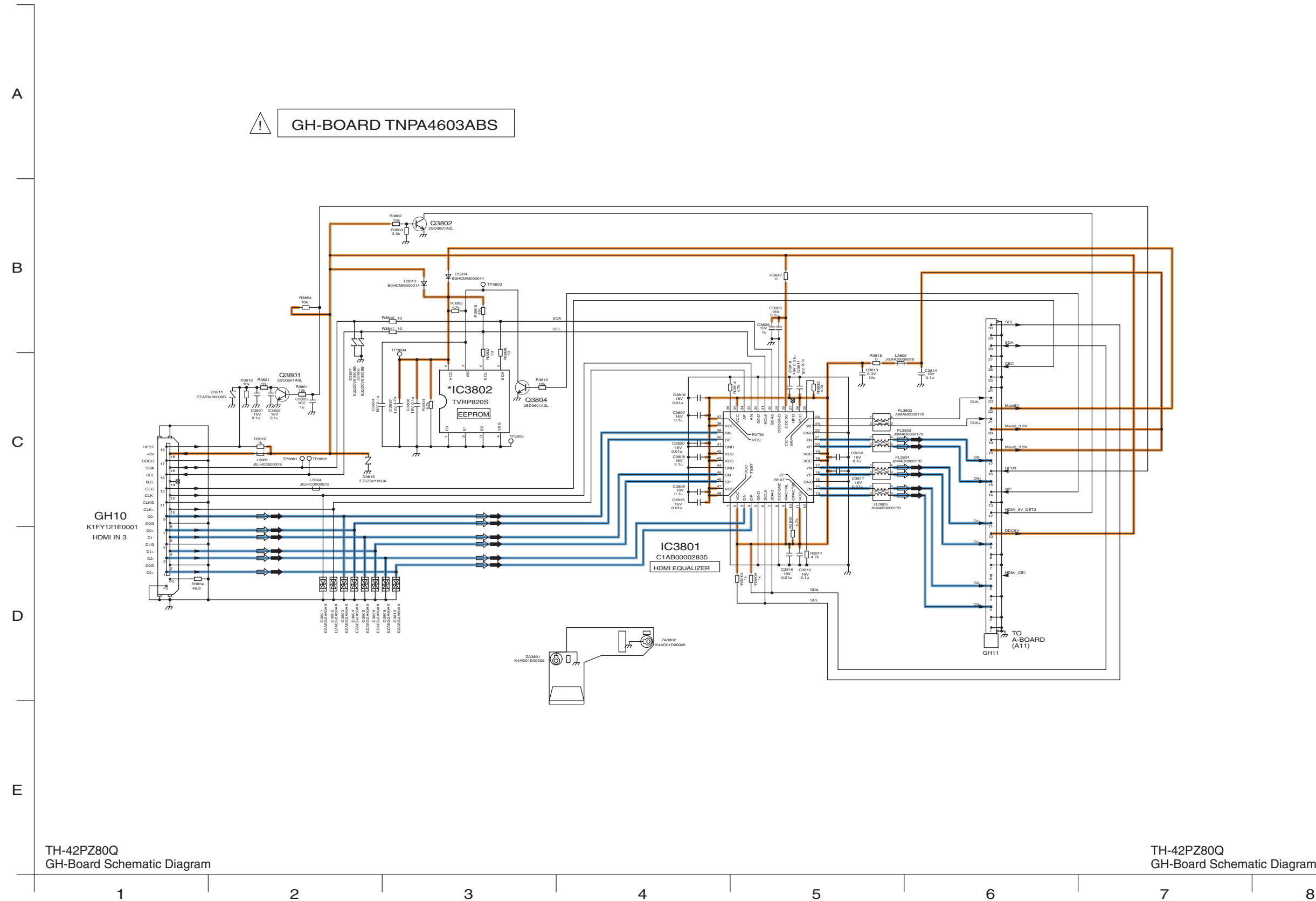
11.4. PB-Board Schematic Diagram



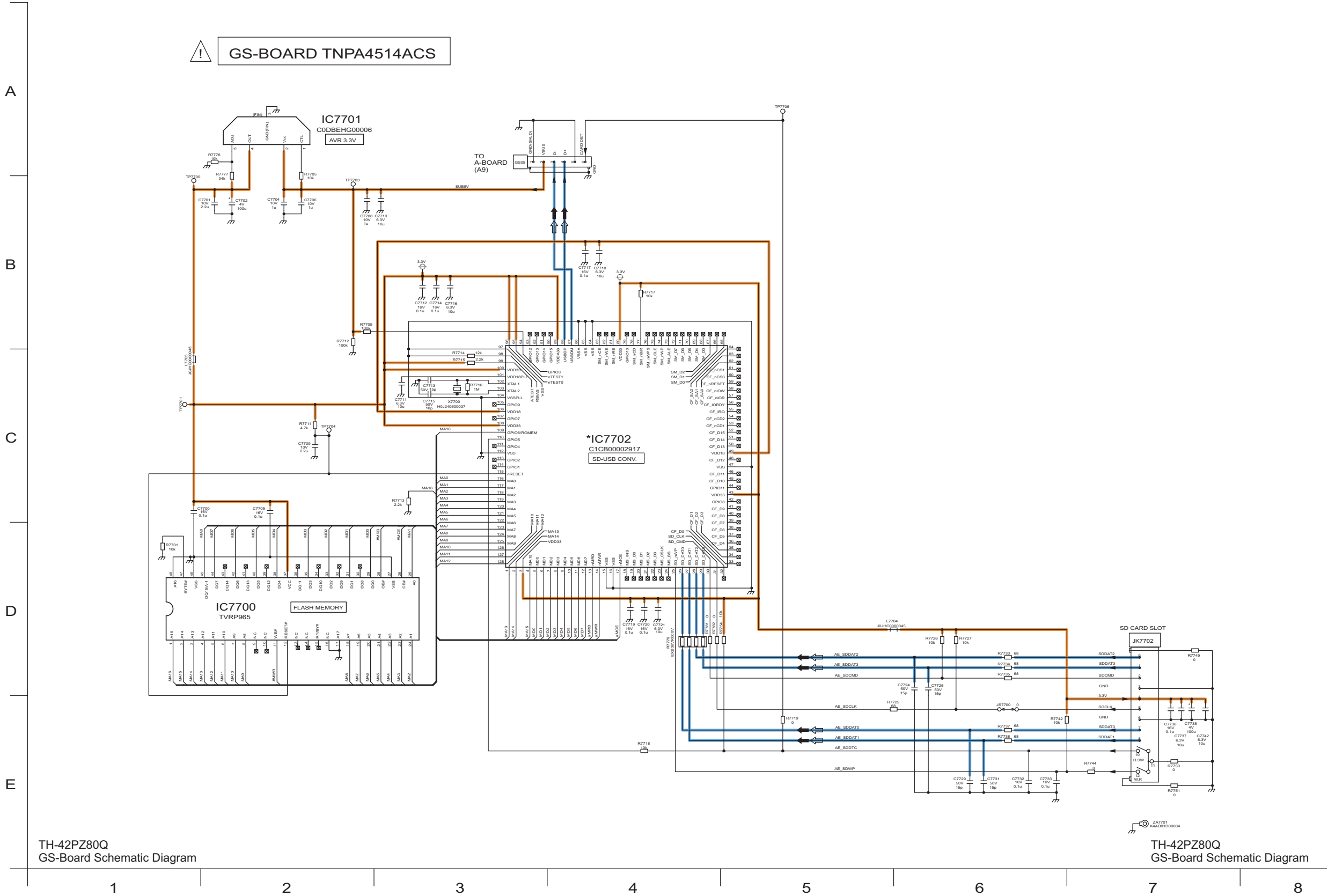
11.5. G, K and S-Board Schematic Diagram



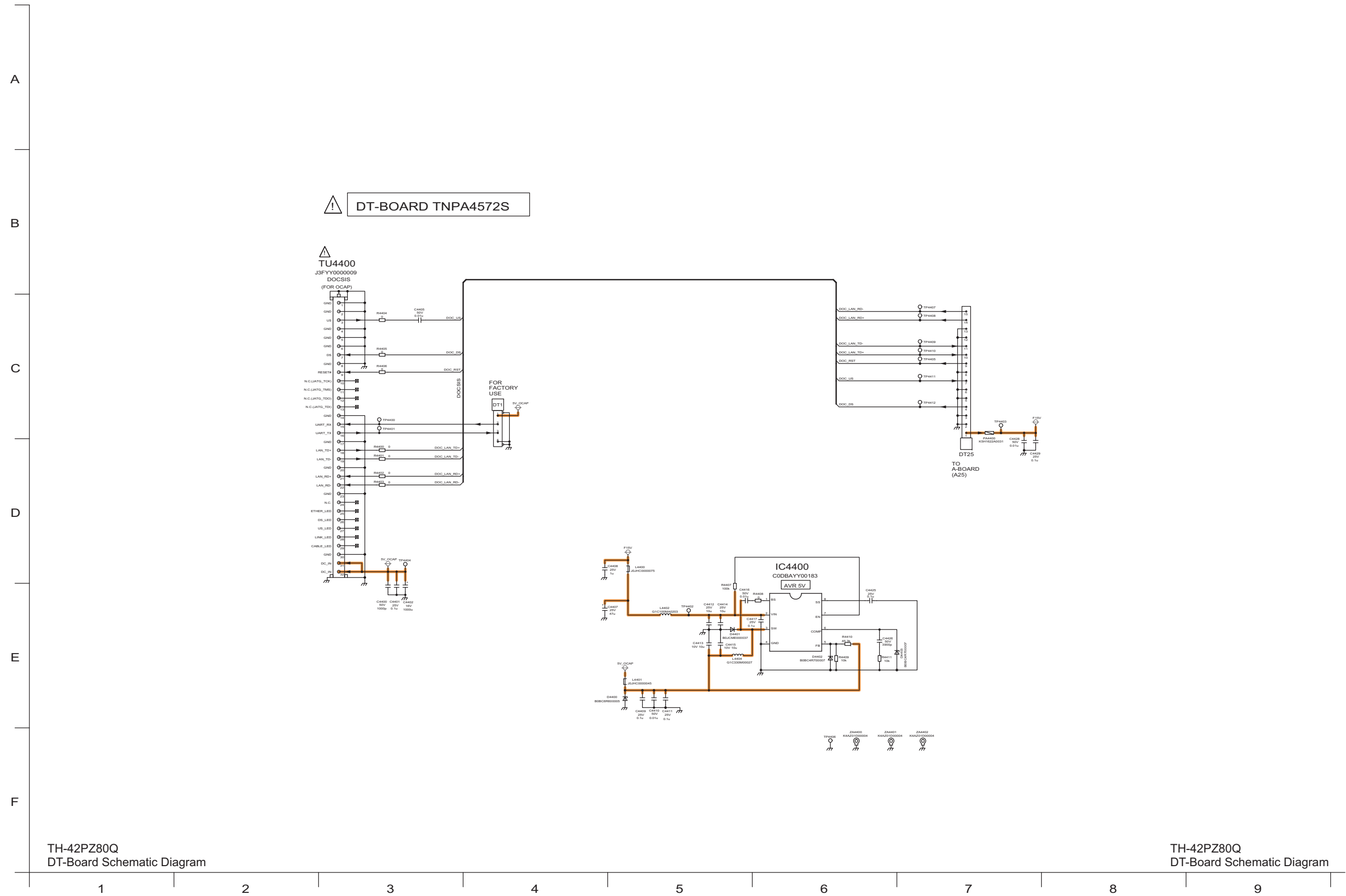
11.6. GH-Board Schematic Diagram



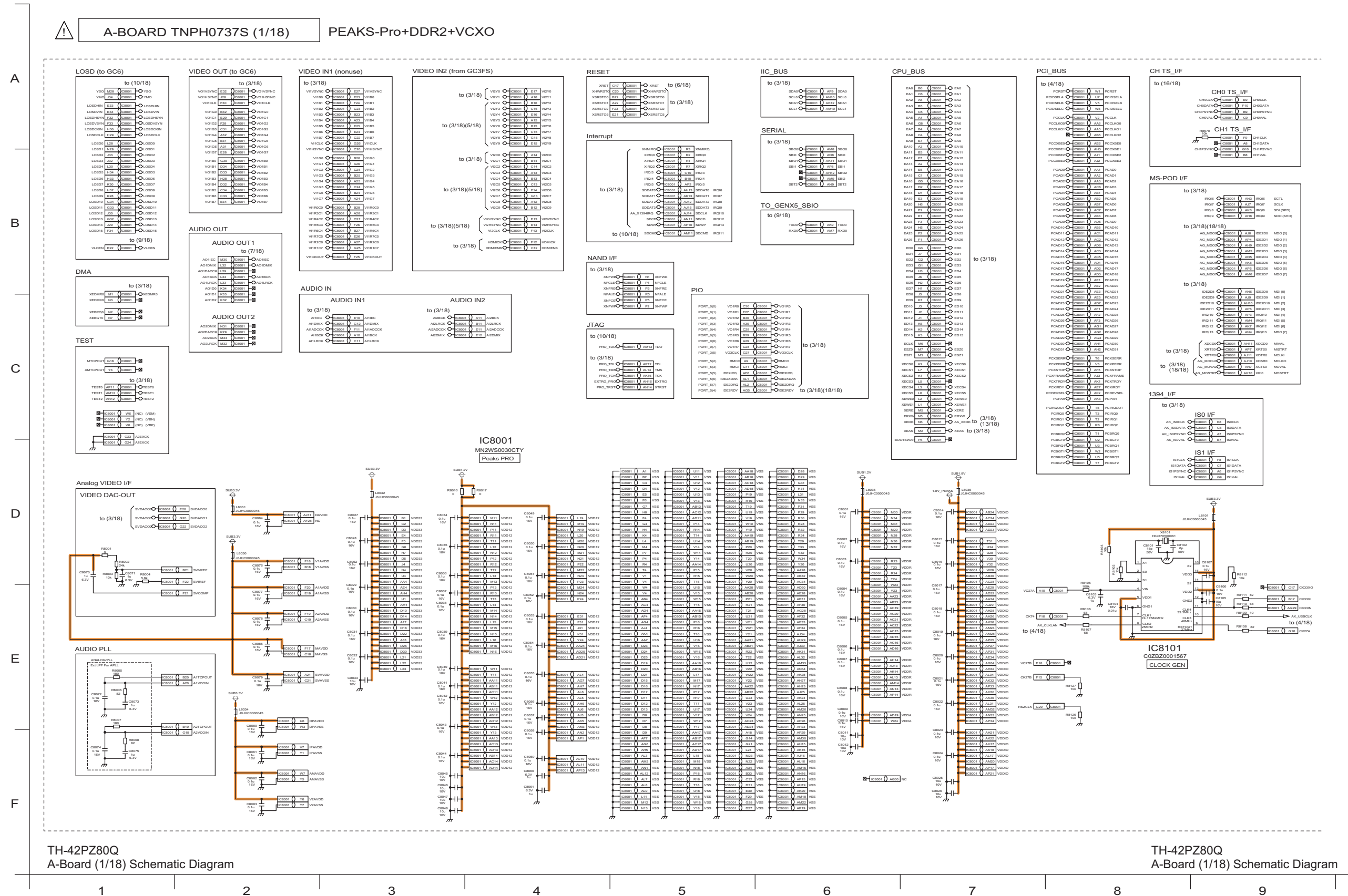
11.7. GS-Board Schematic Diagram



11.8. DT-Board Schematic Diagram



11.9. A-Board (1/18) Schematic Diagram

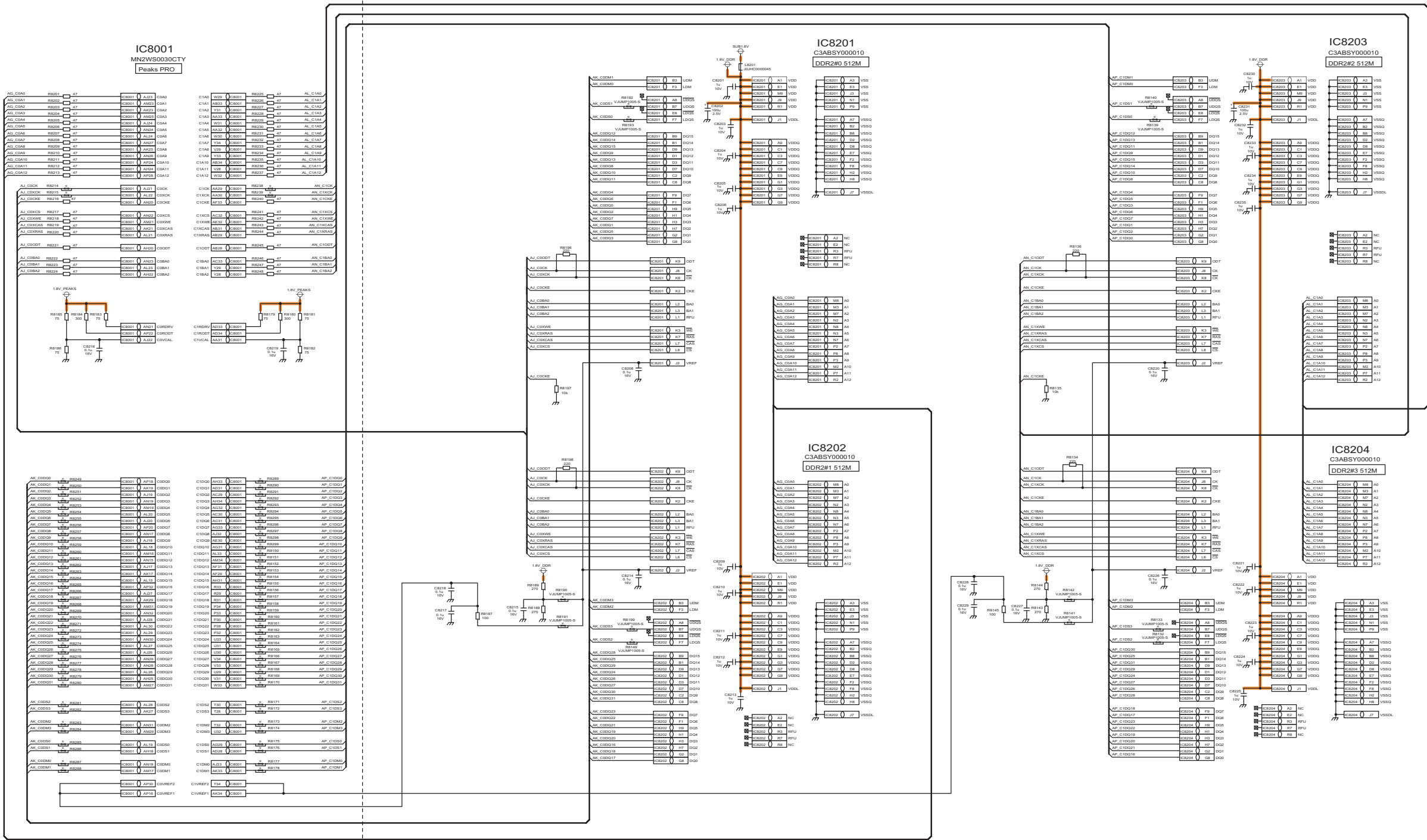


11.10. A-Board (2/18) Schematic Diagram



A-BOARD TNPH0737S (2/18)

PEAKS-Pro+DDR2+VCXO



TH-42PZ80Q
A-Board (2/18) Schematic Diagram

TH-42PZ80Q
A-Board (2/18) Schematic Diagram

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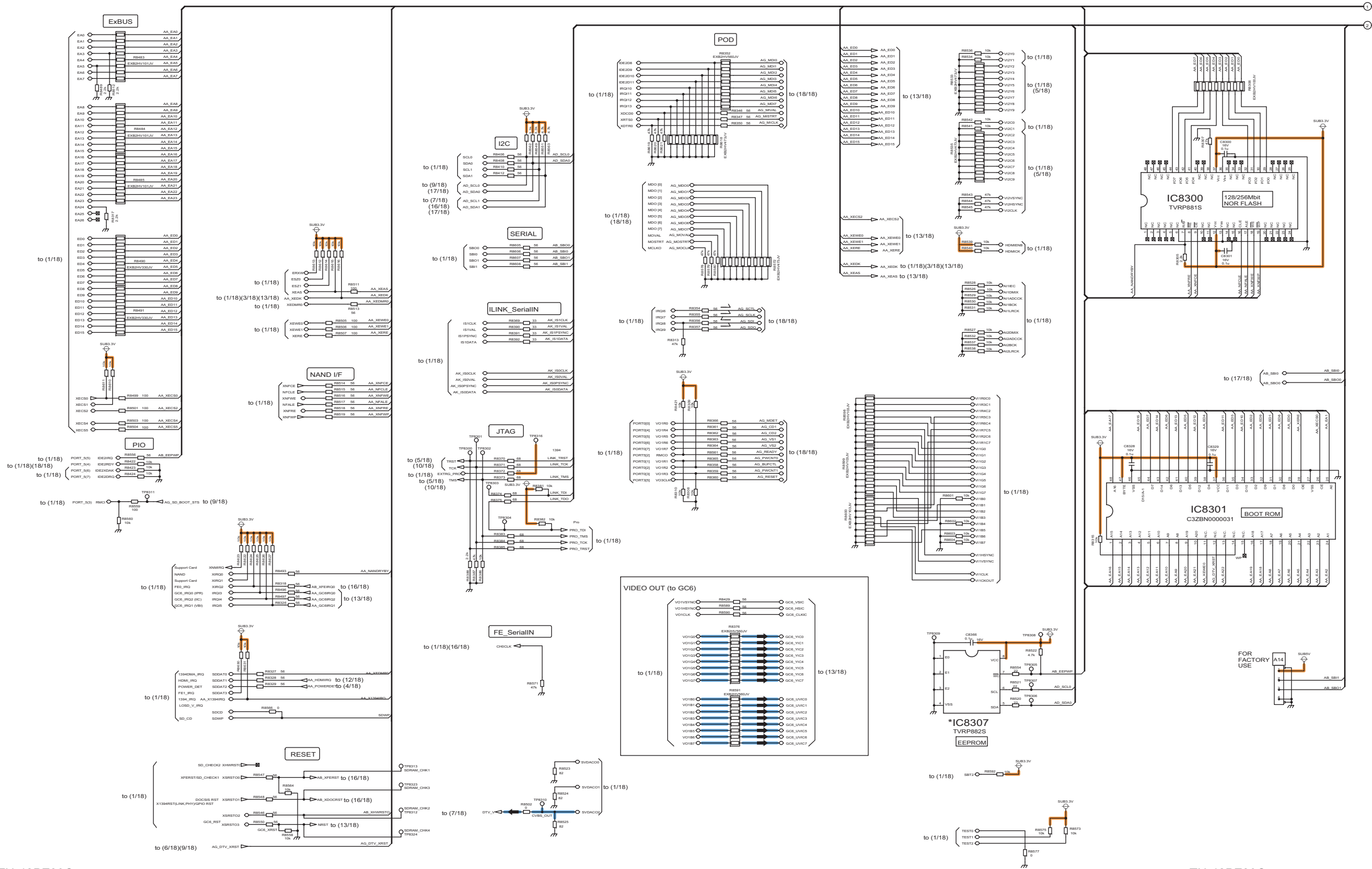
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11.11. A-Board (3/18) Schematic Diagram

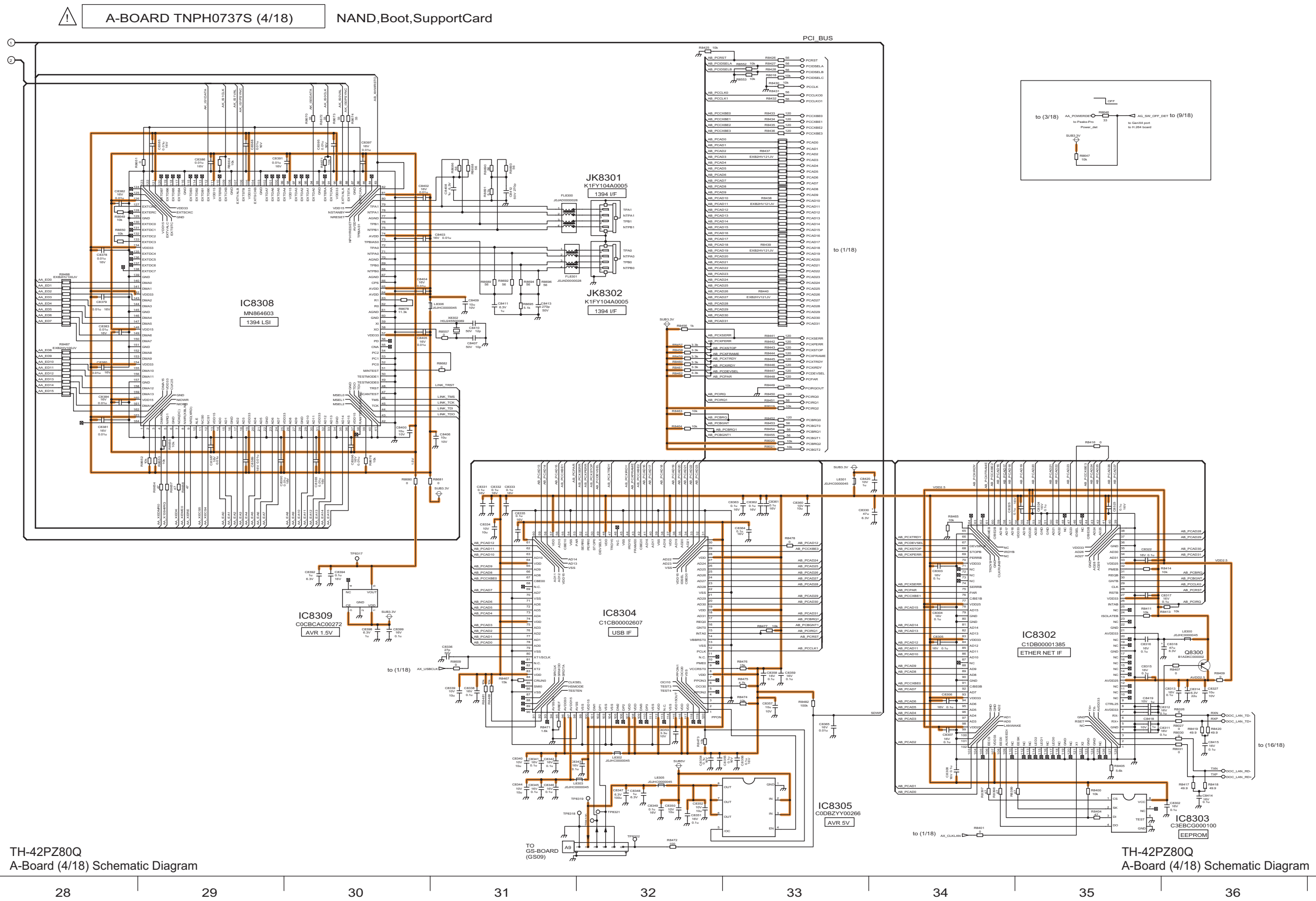
! A-BOARD TNPH0737S (3/18) NAND,Boot,SupportCard



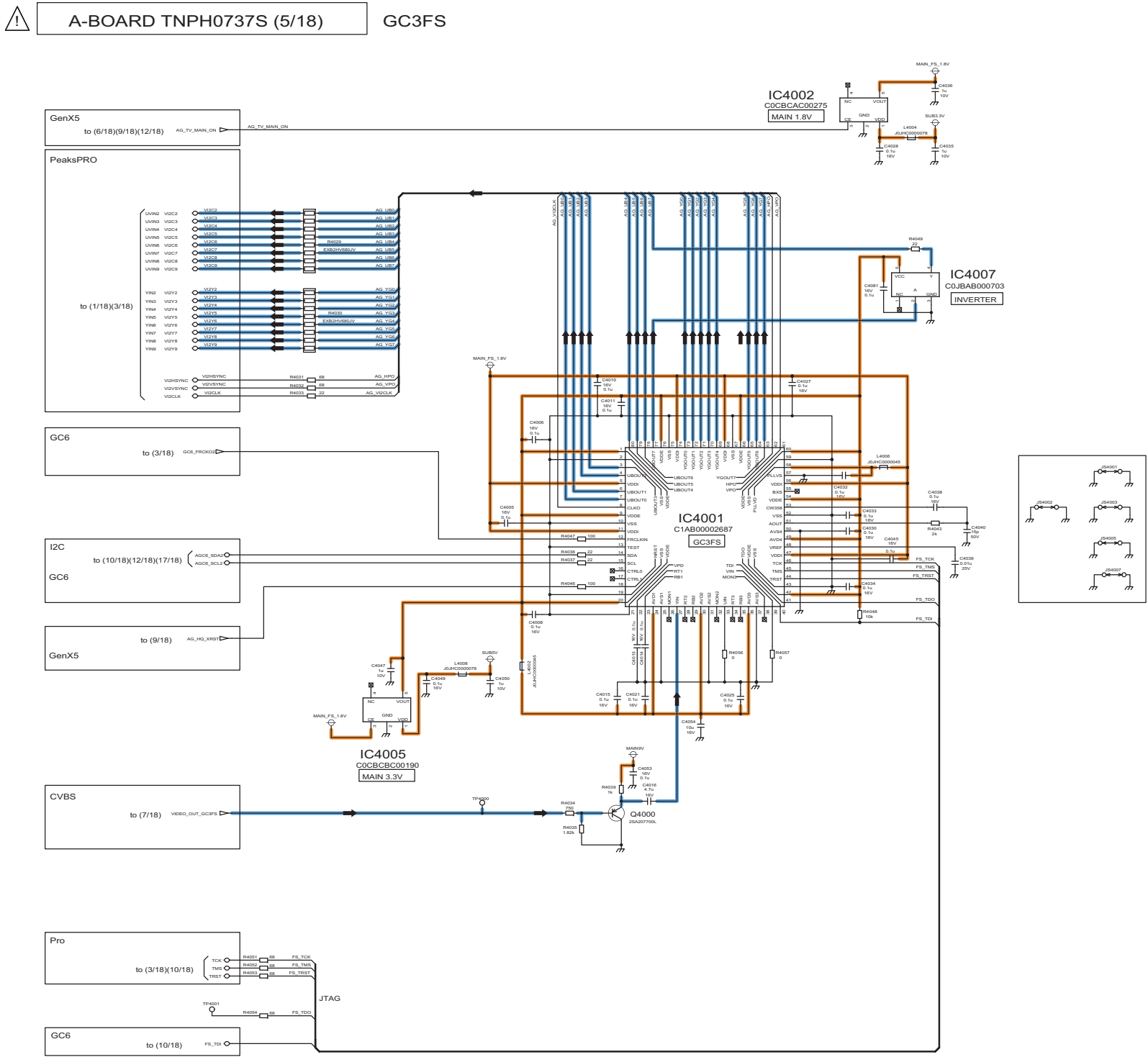
TH-42PZ80Q
A-Board (3/18) Schematic Diagram

TH-42PZ80Q
A-Board (3/18) Schematic Diagram

11.12. A-Board (4/18) Schematic Diagram

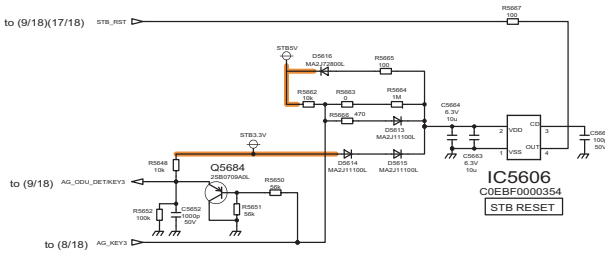
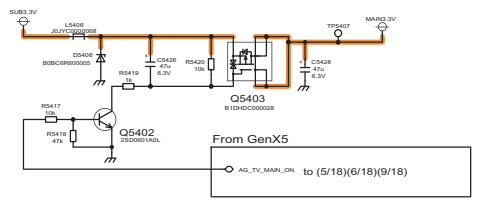
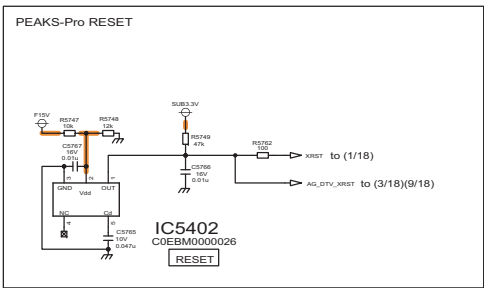
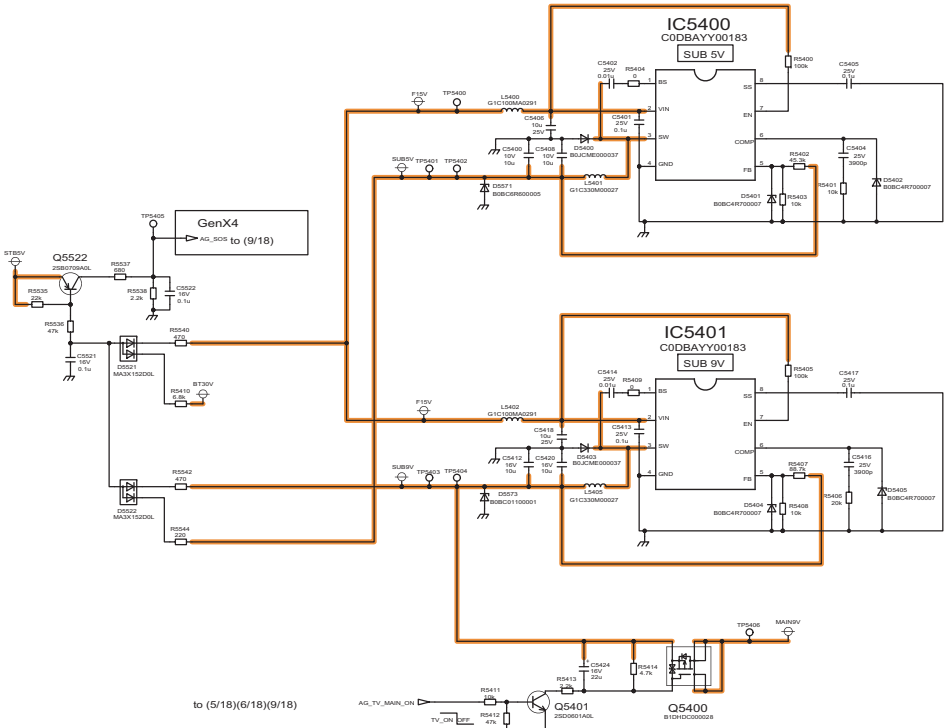
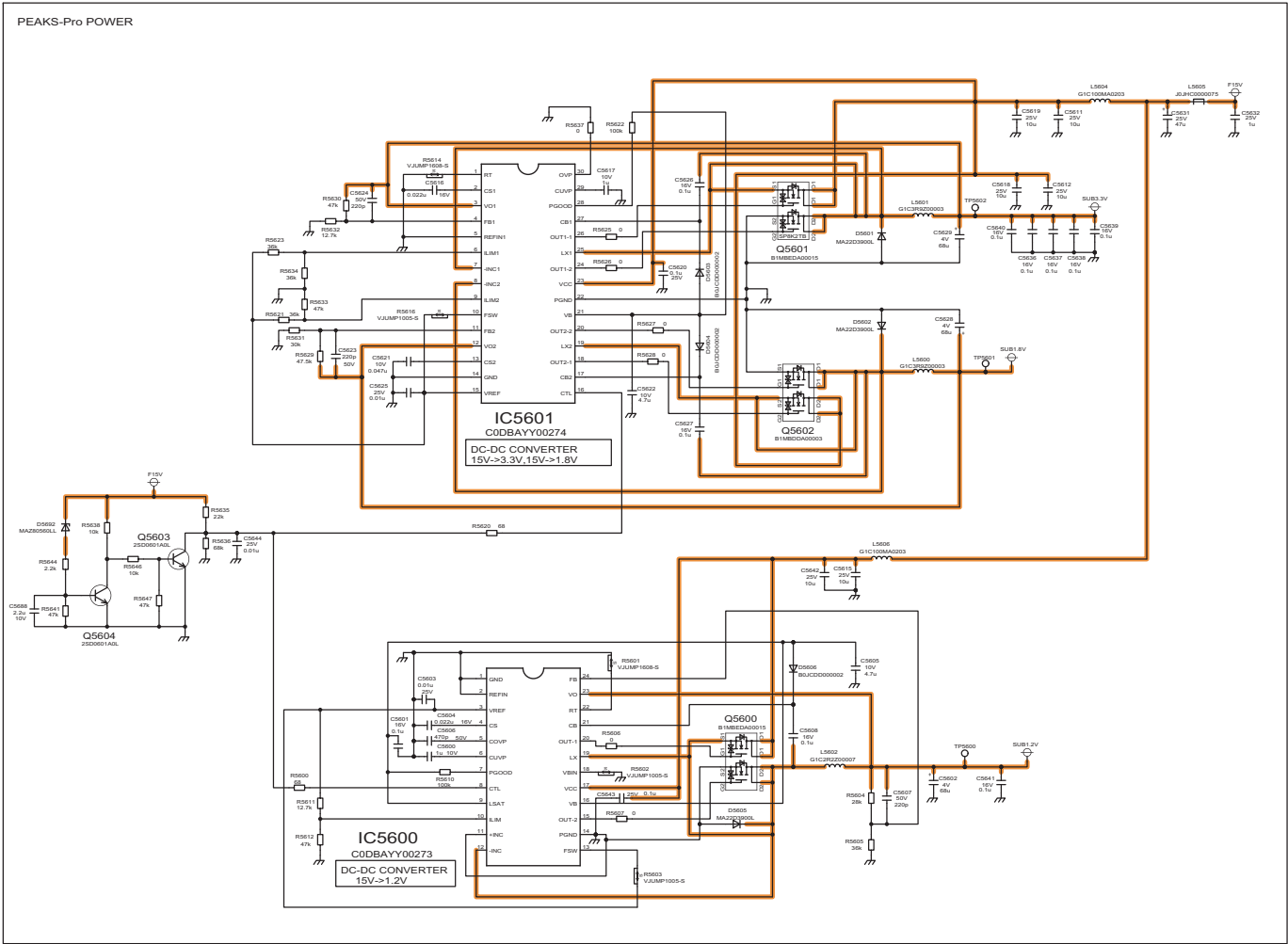


11.13. A-Board (5/18) Schematic Diagram



11.14. A-Board (6/18) Schematic Diagram


! A-BOARD TNPH0737S (6/18) Power Supply (DC-DC)

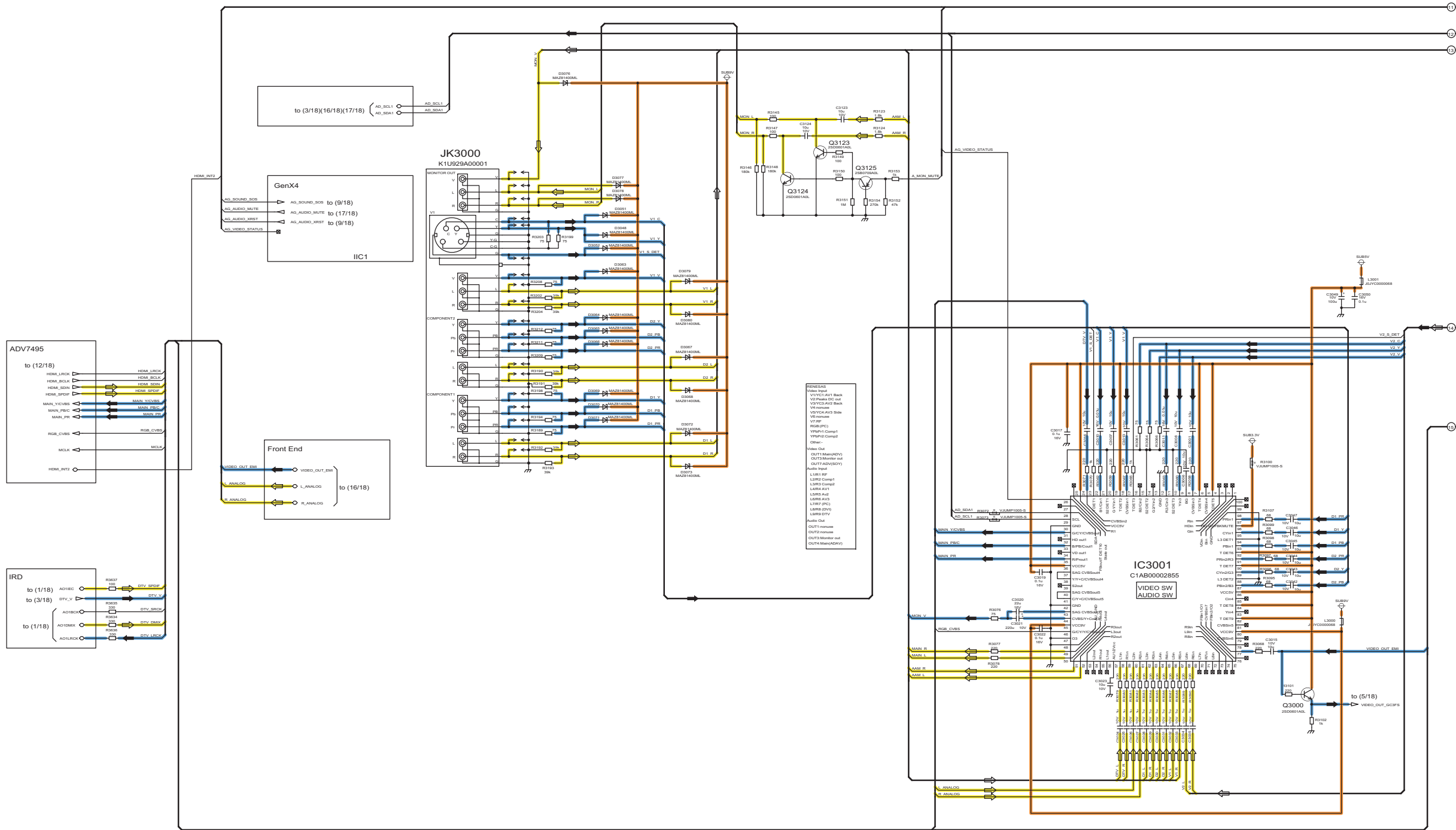


TH-42PZ80Q
A-Board (6/18) Schematic Diagram

TH-42PZ80Q
A-Board (6/18) Schematic Diagram

11.15. A-Board (7/18) Schematic Diagram

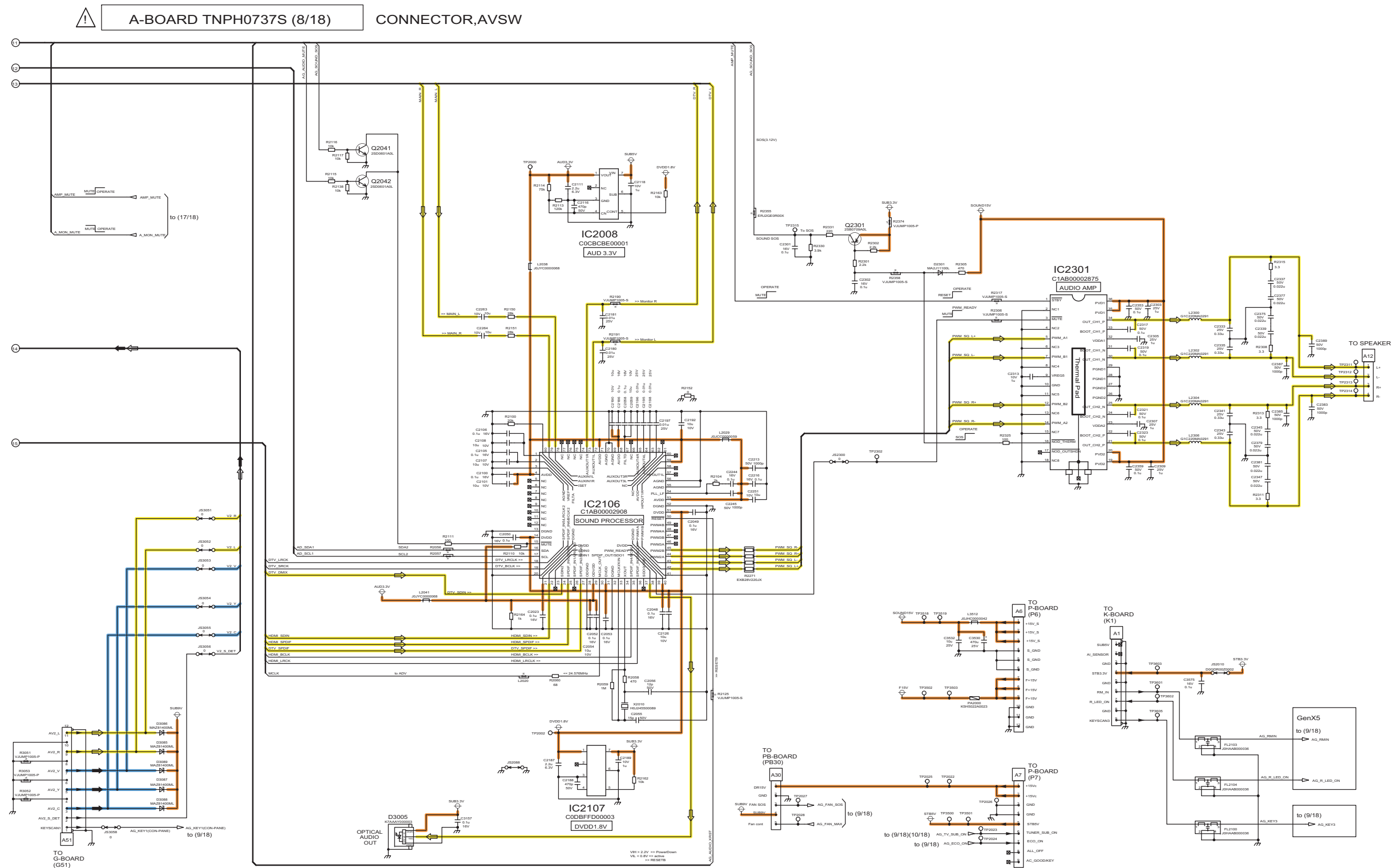
 A-BOARD TNPH0737S (7/18) CONNECTOR,AVSW



TH-42PZ80Q
A-Board (7/18) Schematic Diagram

TH-42PZ80Q
A-Board (7/18) Schematic Diagram

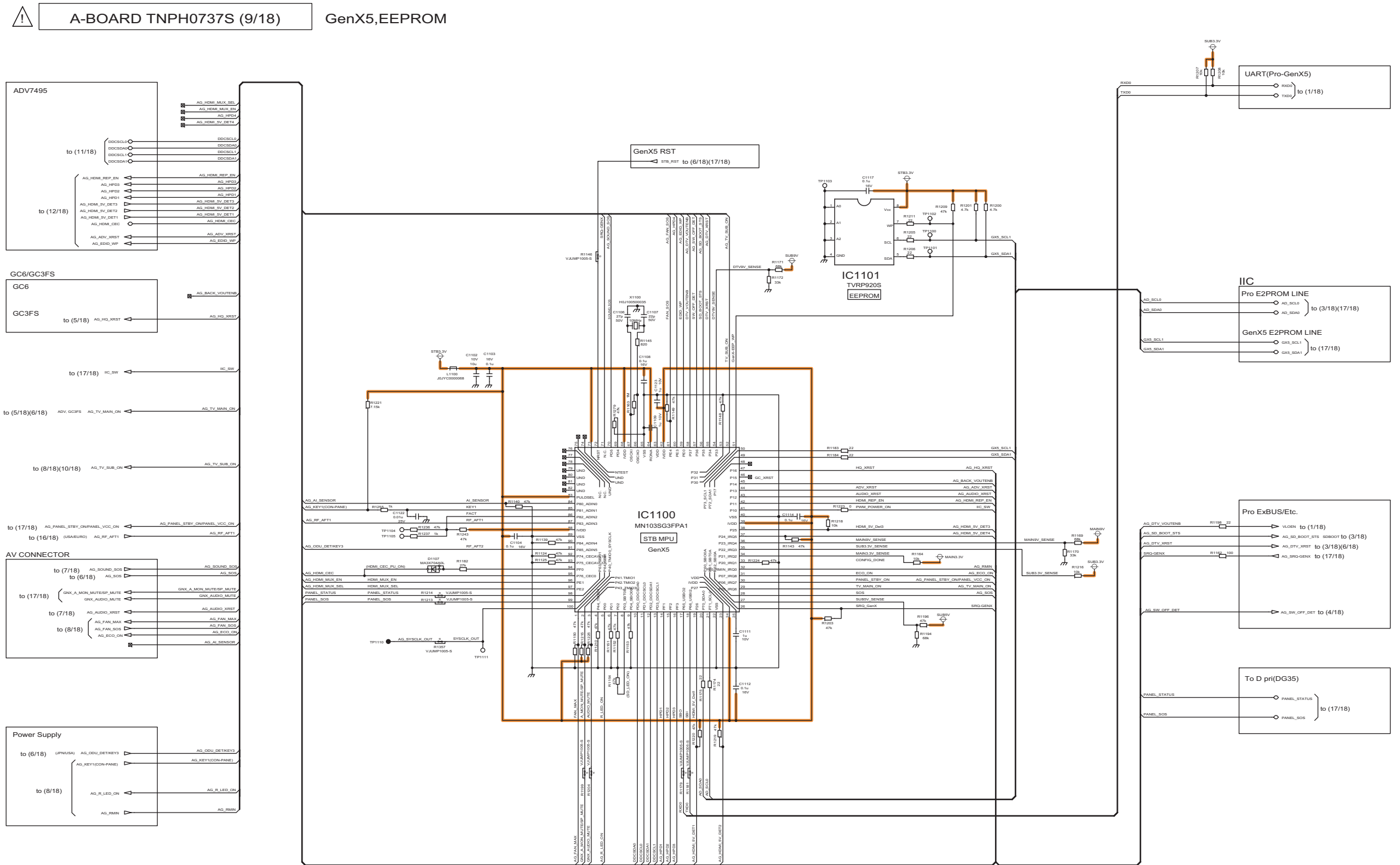
11.16. A-Board (8/18) Schematic Diagram



TH-42PZ80Q
A-Board (8/18) Schematic Diagram

TH-42PZ80Q
A-Board (8/18) Schematic Diagram

11.17. A-Board (9/18) Schematic Diagram



TH-42PZ80Q
A-Board (9/18) Schematic Diagram

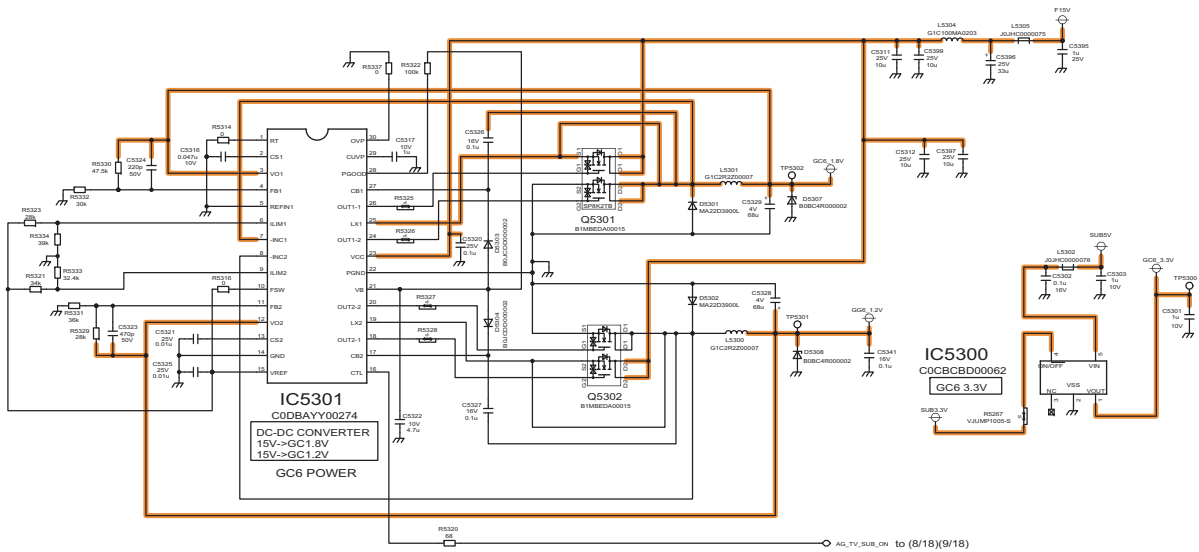
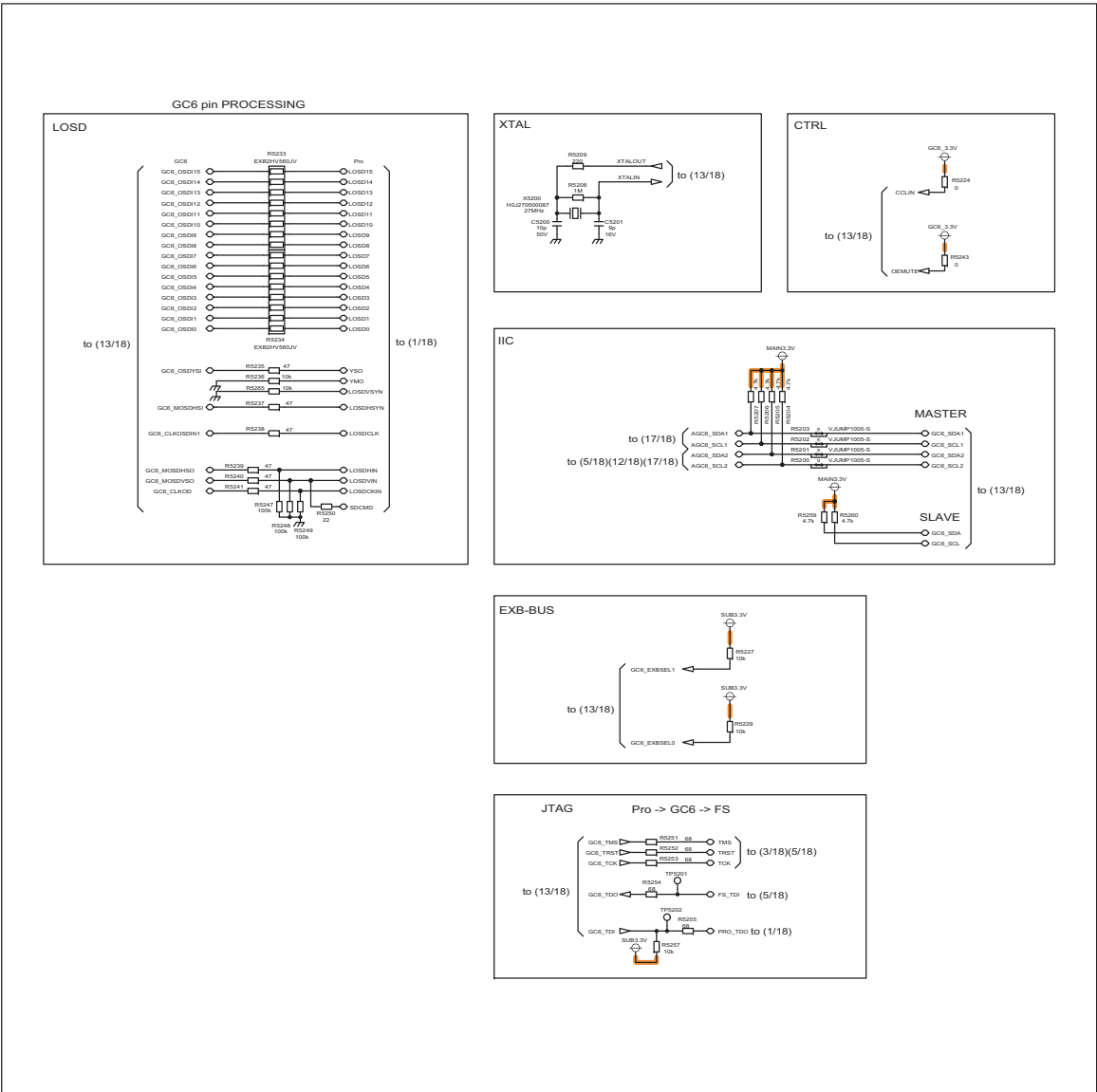
TH-42PZ80Q
A-Board (9/18) Schematic Diagram

11.18. A-Board (10/18) Schematic Diagram

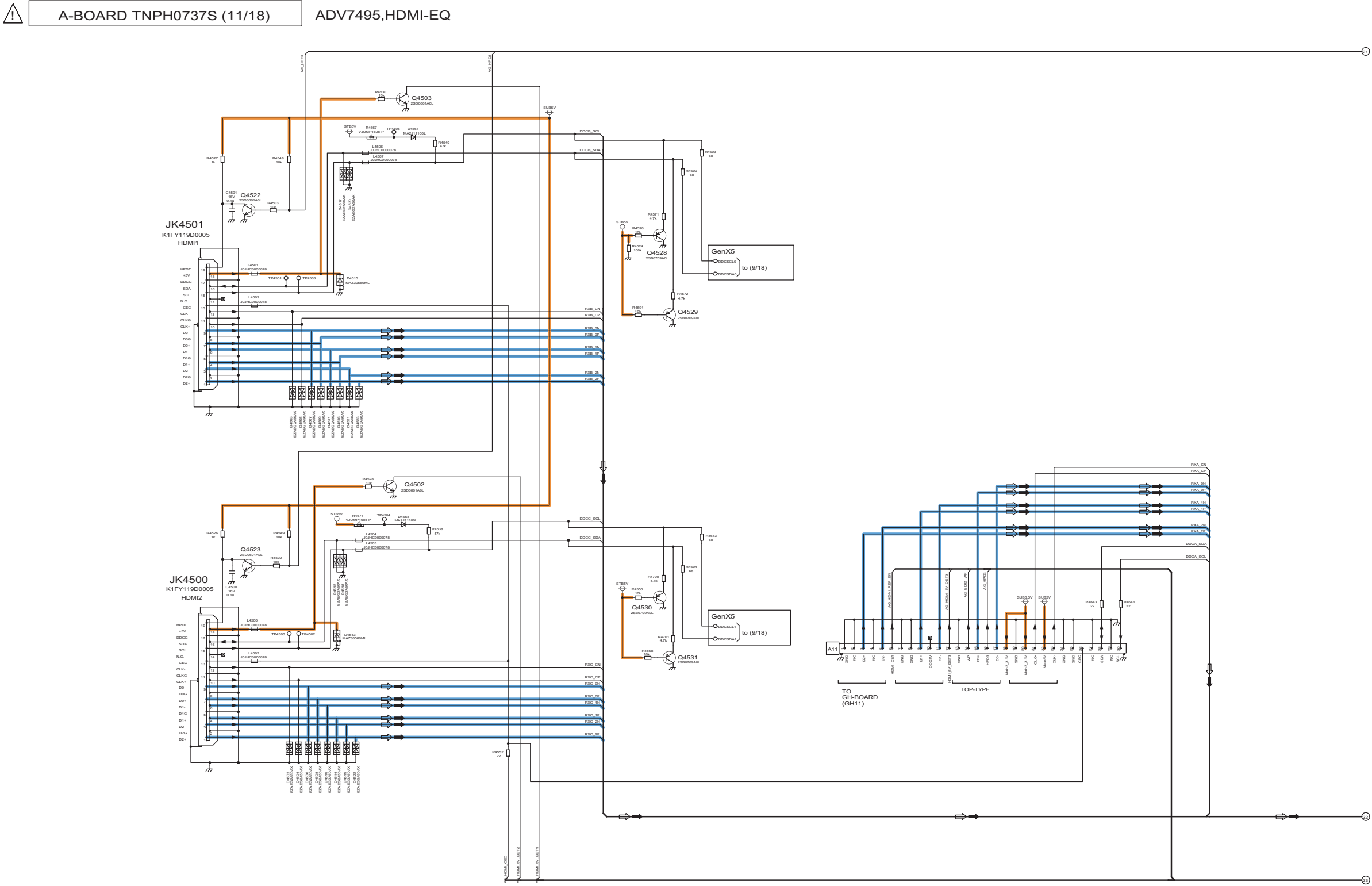


A-BOARD TNPH0737S (10/18)

GC6 pin PROCESSING



11.19. A-Board (11/18) Schematic Diagram



TH-42PZ80Q
A-Board (11/18) Schematic Diagram

TH-42PZ80Q
A-Board (11/18) Schematic Diagram

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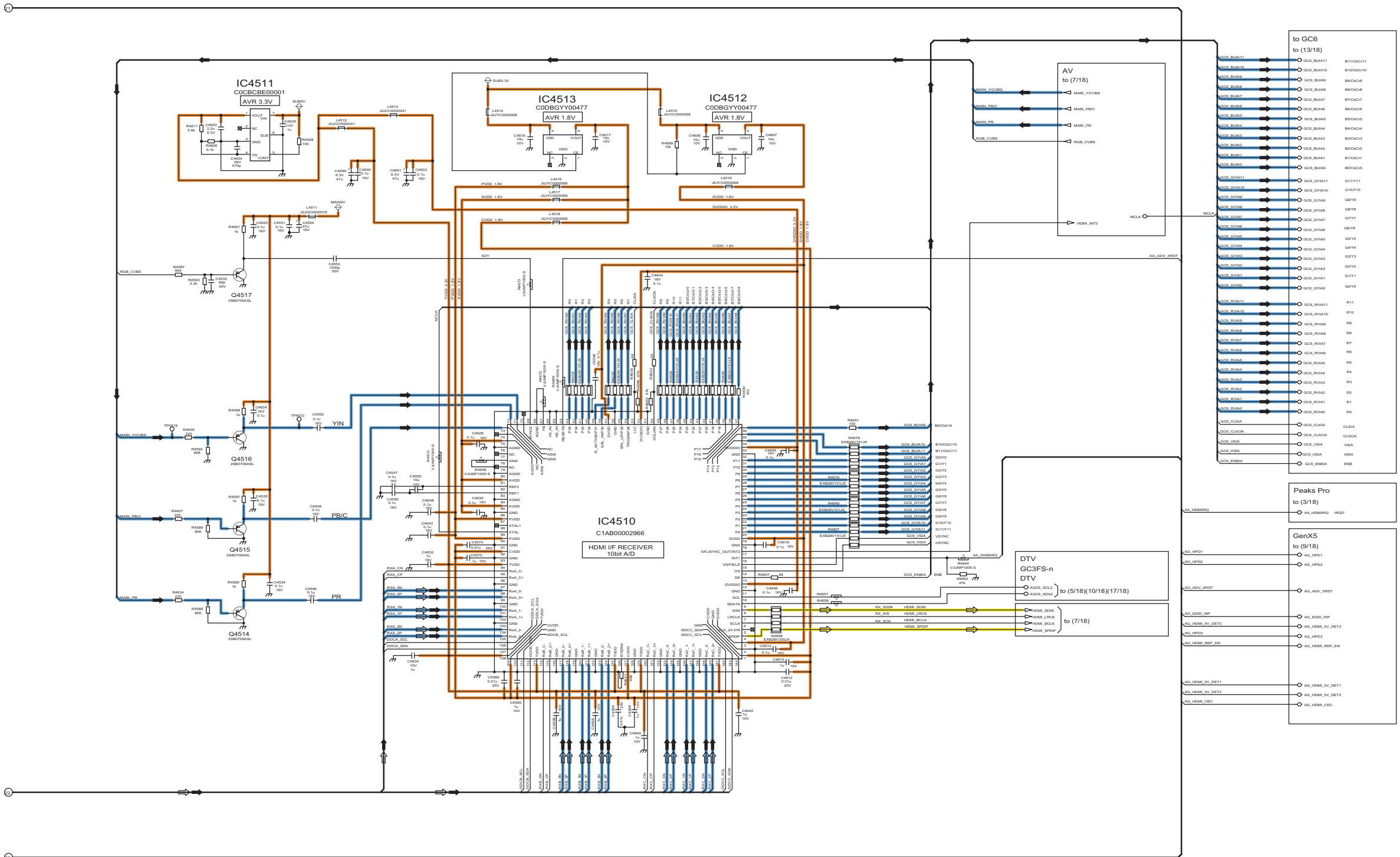
99

11.20. A-Board (12/18) Schematic Diagram



A-BOARD TNPH0737S (12/18)

ADV7495,HDMI-EQ



TH-42PZ80Q
A-Board (12/18) Schematic Diagram

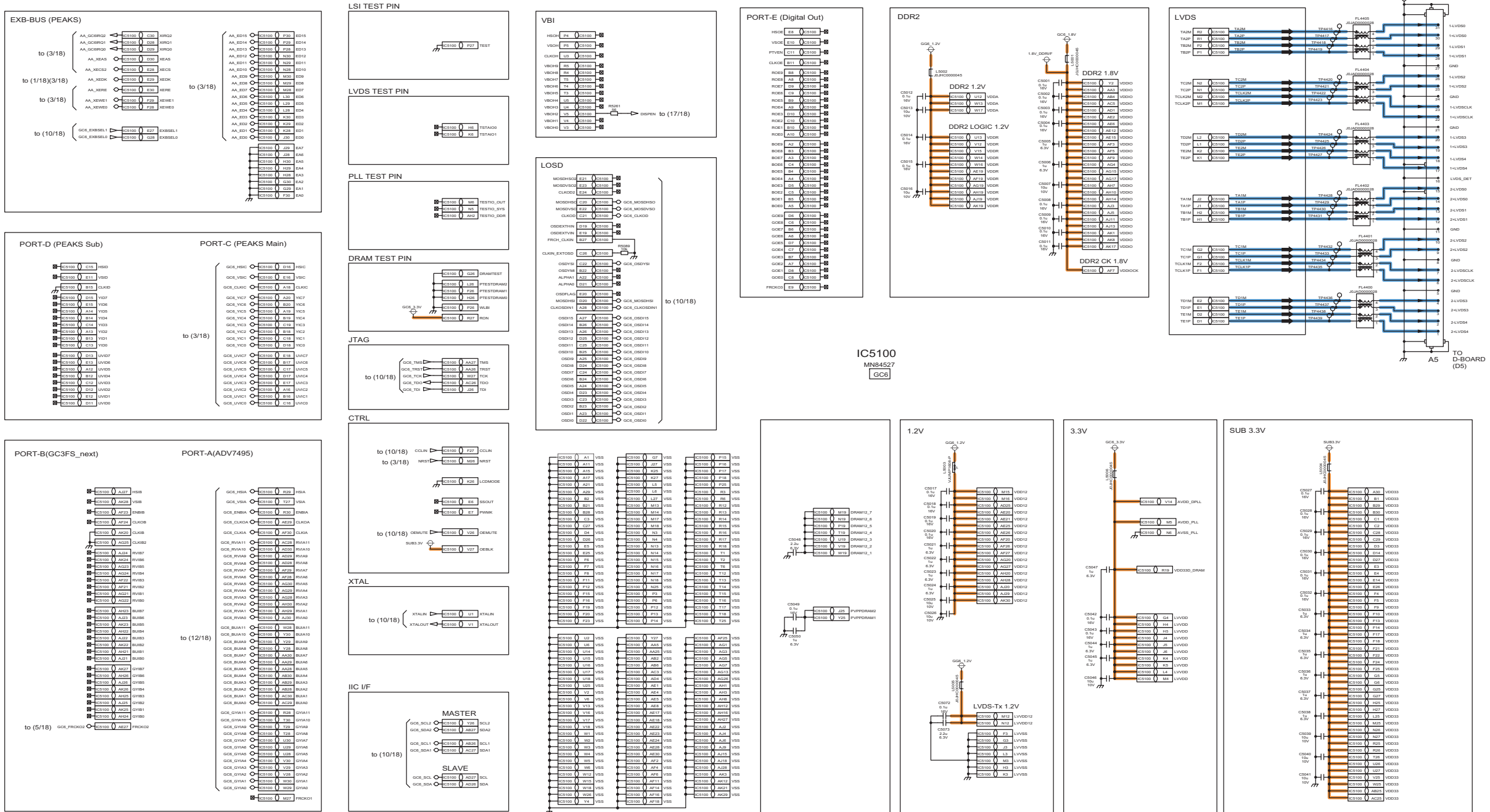
TH-42PZ80Q
A-Board (12/18) Schematic Diagram

11.21. A-Board (13/18) Schematic Diagram



A-BOARD TNPH0737S (13/18)

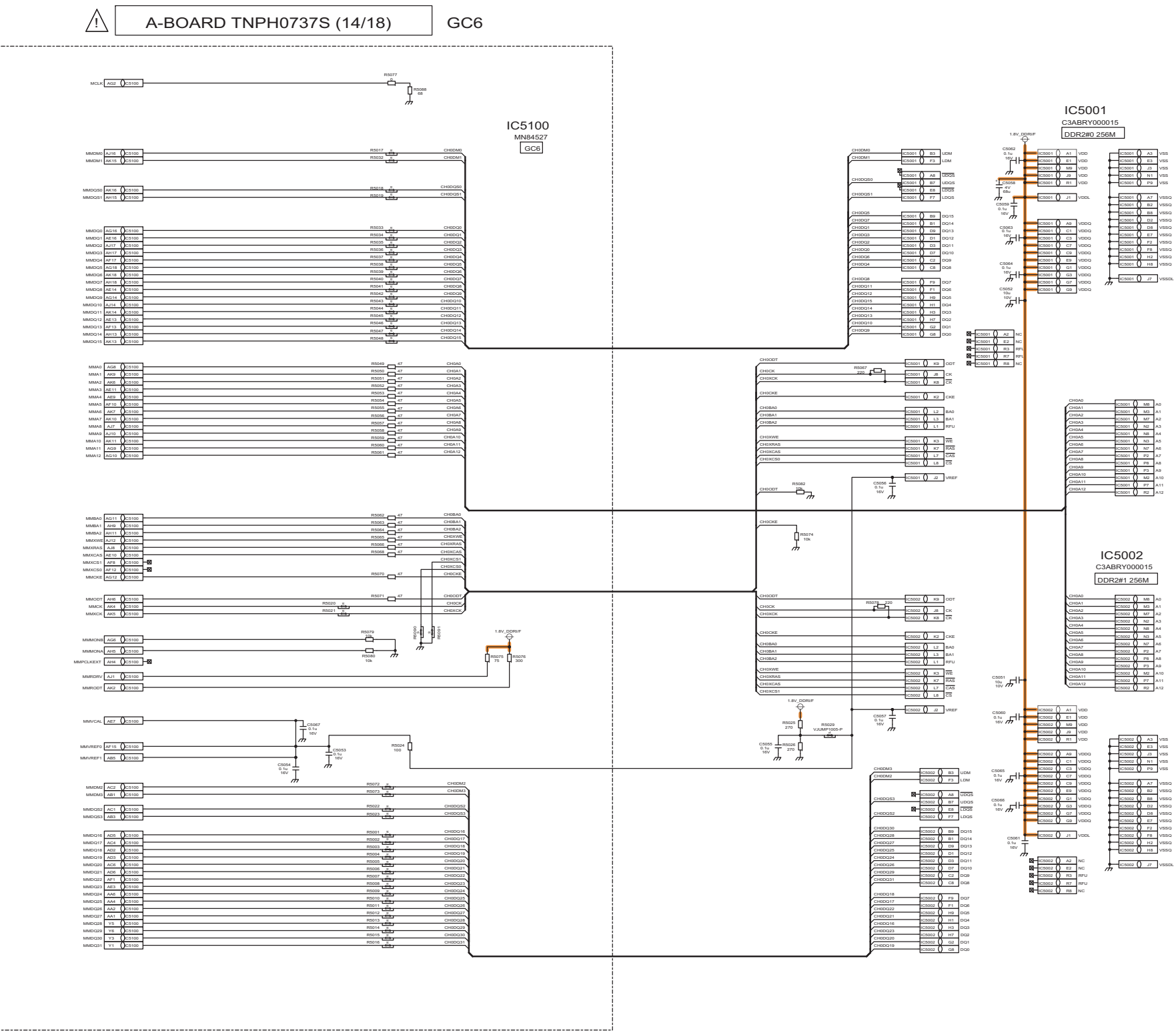
GC6



TH-42PZ80Q
A-Board (13/18) Schematic Diagram

TH-42PZ80Q
A-Board (13/18) Schematic Diagram

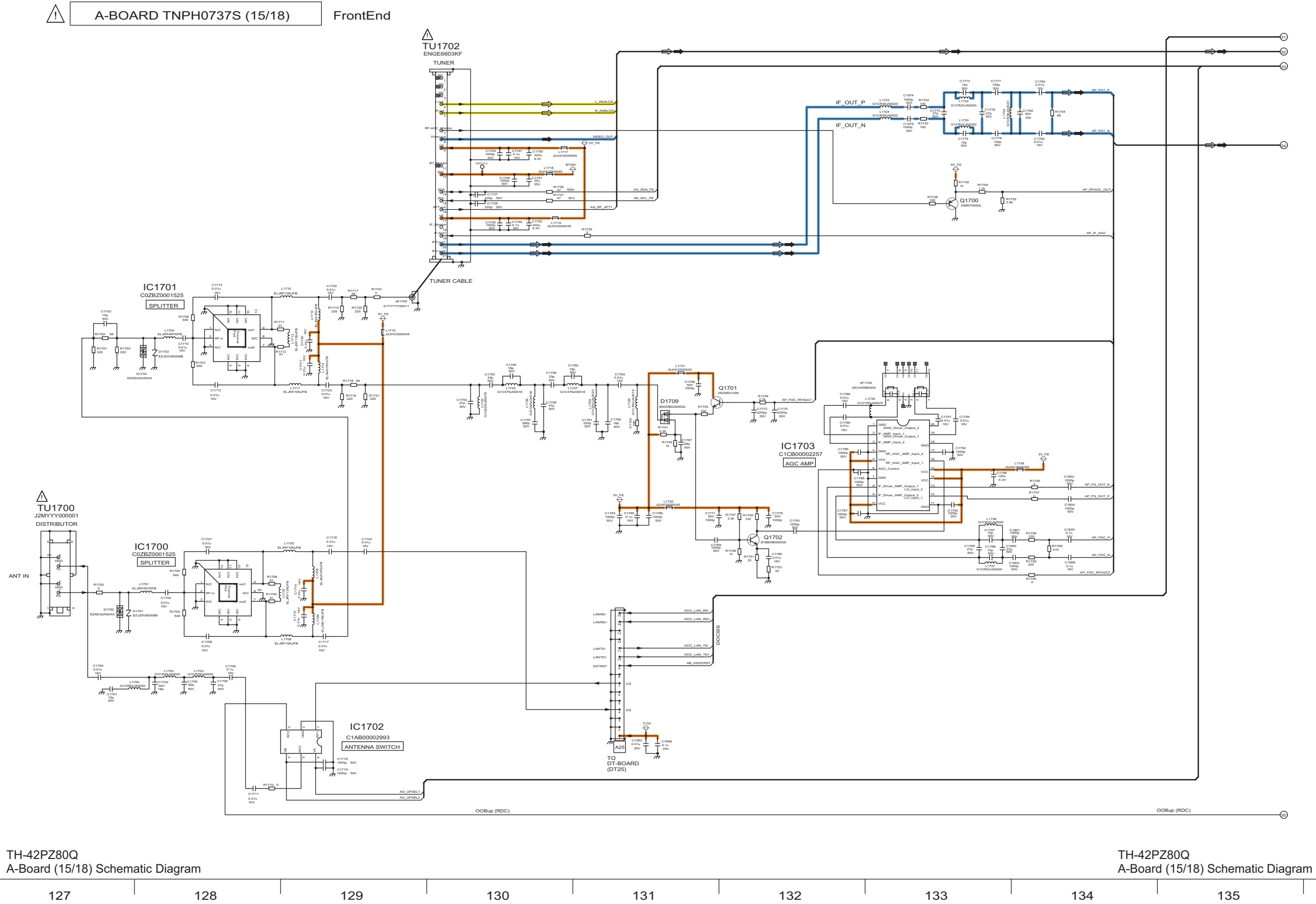
11.22. A-Board (14/18) Schematic Diagram



TH-42PZ80Q
A-Board (14/18) Schematic Diagram

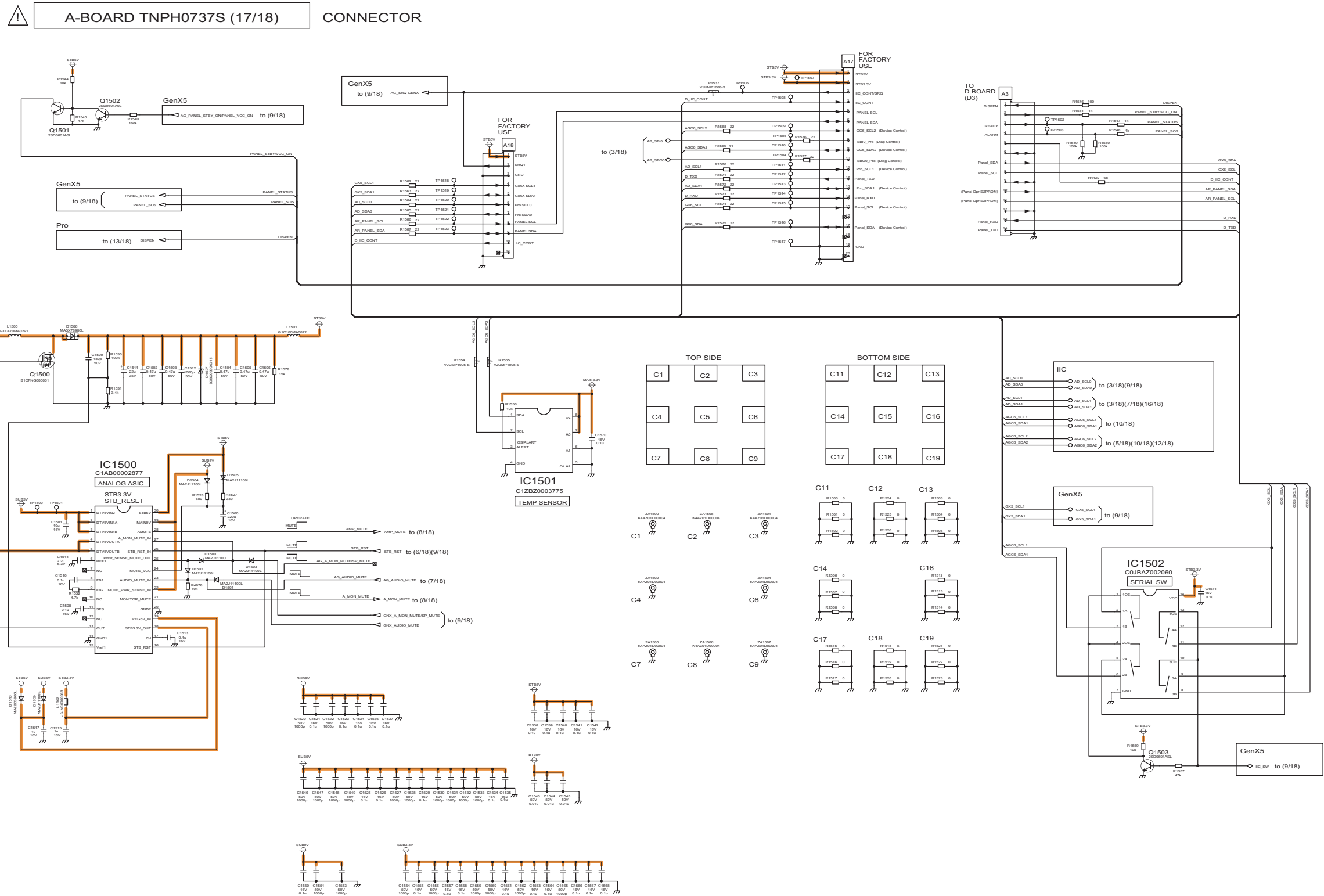
TH-42PZ80Q
A-Board (14/18) Schematic Diagram

11.23. A-Board (15/18) Schematic Diagram



The schematic diagram illustrates the FrontEnd of the A-Board (16/18). It features four main integrated circuits: IC1704 MN84351 (FRONT END LSI), IC1705 COZB2001637 (CLOCK), IC1706 MN84321BX (FRONT LSI), and IC1707 C1CB0002898 (RDC AMP). The diagram shows a complex network of power supply rails (e.g., 3V, 1.8V, 1.5V, 1.2V, 0.9V, 0.6V, 0.3V) and signal lines. Key components include capacitors (C1701-C1710, C1711-C1720, C1721-C1730, C1731-C1740, C1741-C1750, C1751-C1760, C1761-C1770, C1771-C1780, C1781-C1790, C1791-C1800, C1801-C1810, C1811-C1820, C1821-C1830, C1831-C1840, C1841-C1850, C1851-C1860, C1861-C1870, C1871-C1880, C1881-C1890, C1891-C1900, C1901-C1910, C1911-C1920, C1921-C1930, C1931-C1940, C1941-C1950, C1951-C1960, C1961-C1970, C1971-C1980, C1981-C1990, C1991-C2000, C2001-C2010, C2011-C2020, C2021-C2030, C2031-C2040, C2041-C2050, C2051-C2060, C2061-C2070, C2071-C2080, C2081-C2090, C2091-C2100, C2101-C2110, C2111-C2120, C2121-C2130, C2131-C2140, C2141-C2150, C2151-C2160, C2161-C2170, C2171-C2180, C2181-C2190, C2191-C2200, C2201-C2210, C2211-C2220, C2221-C2230, C2231-C2240, C2241-C2250, C2251-C2260, C2261-C2270, C2271-C2280, C2281-C2290, C2291-C2300, C2301-C2310, C2311-C2320, C2321-C2330, C2331-C2340, C2341-C2350, C2351-C2360, C2361-C2370, C2371-C2380, C2381-C2390, C2391-C2400, C2401-C2410, C2411-C2420, C2421-C2430, C2431-C2440, C2441-C2450, C2451-C2460, C2461-C2470, C2471-C2480, C2481-C2490, C2491-C2500, C2501-C2510, C2511-C2520, C2521-C2530, C2531-C2540, C2541-C2550, C2551-C2560, C2561-C2570, C2571-C2580, C2581-C2590, C2591-C2600, C2601-C2610, C2611-C2620, C2621-C2630, C2631-C2640, C2641-C2650, C2651-C2660, C2661-C2670, C2671-C2680, C2681-C2690, C2691-C2700, C2701-C2710, C2711-C2720, C2721-C2730, C2731-C2740, C2741-C2750, C2751-C2760, C2761-C2770, C2771-C2780, C2781-C2790, C2791-C2800, C2801-C2810, C2811-C2820, C2821-C2830, C2831-C2840, C2841-C2850, C2851-C2860, C2861-C2870, C2871-C2880, C2881-C2890, C2891-C2900, C2901-C2910, C2911-C2920, C2921-C2930, C2931-C2940, C2941-C2950, C2951-C2960, C2961-C2970, C2971-C2980, C2981-C2990, C2991-C3000, C3001-C3010, C3011-C3020, C3021-C3030, C3031-C3040, C3041-C3050, C3051-C3060, C3061-C3070, C3071-C3080, C3081-C3090, C3091-C3100, C3101-C3110, C3111-C3120, C3121-C3130, C3131-C3140, C3141-C3150, C3151-C3160, C3161-C3170, C3171-C3180, C3181-C3190, C3191-C3200, C3201-C3210, C3211-C3220, C3221-C3230, C3231-C3240, C3241-C3250, C3251-C3260, C3261-C3270, C3271-C3280, C3281-C3290, C3291-C3300, C3301-C3310, C3311-C3320, C3321-C3330, C3331-C3340, C3341-C3350, C3351-C3360, C3361-C3370, C3371-C3380, C3381-C3390, C3391-C3400, C3401-C3410, C3411-C3420, C3421-C3430, C3431-C3440, C3441-C3450, C3451-C3460, C3461-C3470, C3471-C3480, C3481-C3490, C3491-C3500, C3501-C3510, C3511-C3520, C3521-C3530, C3531-C3540, C3541-C3550, C3551-C3560, C3561-C3570, C3571-C3580, C3581-C3590, C3591-C3600, C3601-C3610, C3611-C3620, C3621-C3630, C3631-C3640, C3641-C3650, C3651-C3660, C3661-C3670, C3671-C3680, C3681-C3690, C3691-C3700, C3701-C3710, C3711-C3720, C3721-C3730, C3731-C3740, C3741-C3750, C3751-C3760, C3761-C3770, C3771-C3780, C3781-C3790, C3791-C3800, C3801-C3810, C3811-C3820, C3821-C3830, C3831-C3840, C3841-C3850, C3851-C3860, C3861-C3870, C3871-C3880, C3881-C3890, C3891-C3900, C3901-C3910, C3911-C3920, C3921-C3930, C3931-C3940, C3941-C3950, C3951-C3960, C3961-C3970, C3971-C3980, C3981-C3990, C3991-C4000, C4001-C4010, C4011-C4020, C4021-C4030, C4031-C4040, C4041-C4050, C4051-C4060, C4061-C4070, C4071-C4080, C4081-C4090, C4091-C4100, C4101-C4110, C4111-C4120, C4121-C4130, C4131-C4140, C4141-C4150, C4151-C4160, C4161-C4170, C4171-C4180, C4181-C4190, C4191-C4200, C4201-C4210, C4211-C4220, C4221-C4230, C4231-C4240, C4241-C4250, C4251-C4260, C4261-C4270, C4271-C4280, C4281-C4290, C4291-C4300, C4301-C4310, C4311-C4320, C4321-C4330, C4331-C4340, C4341-C4350, C4351-C4360, C4361-C4370, C4371-C4380, C4381-C4390, C4391-C4400, C4401-C4410, C4411-C4420, C4421-C4430, C4431-C4440, C4441-C4450, C4451-C4460, C4461-C4470, C4471-C4480, C4481-C4490, C4491-C4500, C4501-C4510, C4511-C4520, C4521-C4530, C4531-C4540, C4541-C4550, C4551-C4560, C4561-C4570, C4571-C4580, C4581-C4590, C4591-C4600, C4601-C4610, C4611-C4620, C4621-C4630, C4631-C4640, C4641-C4650, C4651-C4660, C4661-C4670, C4671-C4680, C4681-C4690, C4691-C4700, C4701-C4710, C4711-C4720, C4721-C4730, C4731-C4740, C4741-C4750, C4751-C4760, C4761-C4770, C4771-C4780, C4781-C4790, C4791-C4800, C4801-C4810, C4811-C4820, C4821-C4830, C4831-C4840, C4841-C4850, C4851-C4860, C4861-C4870, C4871-C4880, C4881-C4890, C4891-C4900, C4901-C4910, C4911-C4920, C4921-C4930, C4931-C4940, C4941-C4950, C4951-C4960, C4961-C4970, C4971-C4980, C4981-C4990, C4991-C5000, C5001-C5010, C5011-C5020, C5021-C5030, C5031-C5040, C5041-C5050, C5051-C5060, C5061-C5070, C5071-C5080, C5081-C5090, C5091-C5100, C5101-C5110, C5111-C5120, C5121-C5130, C5131-C5140, C5141-C5150, C5151-C5160, C5161-C5170, C5171-C5180, C51

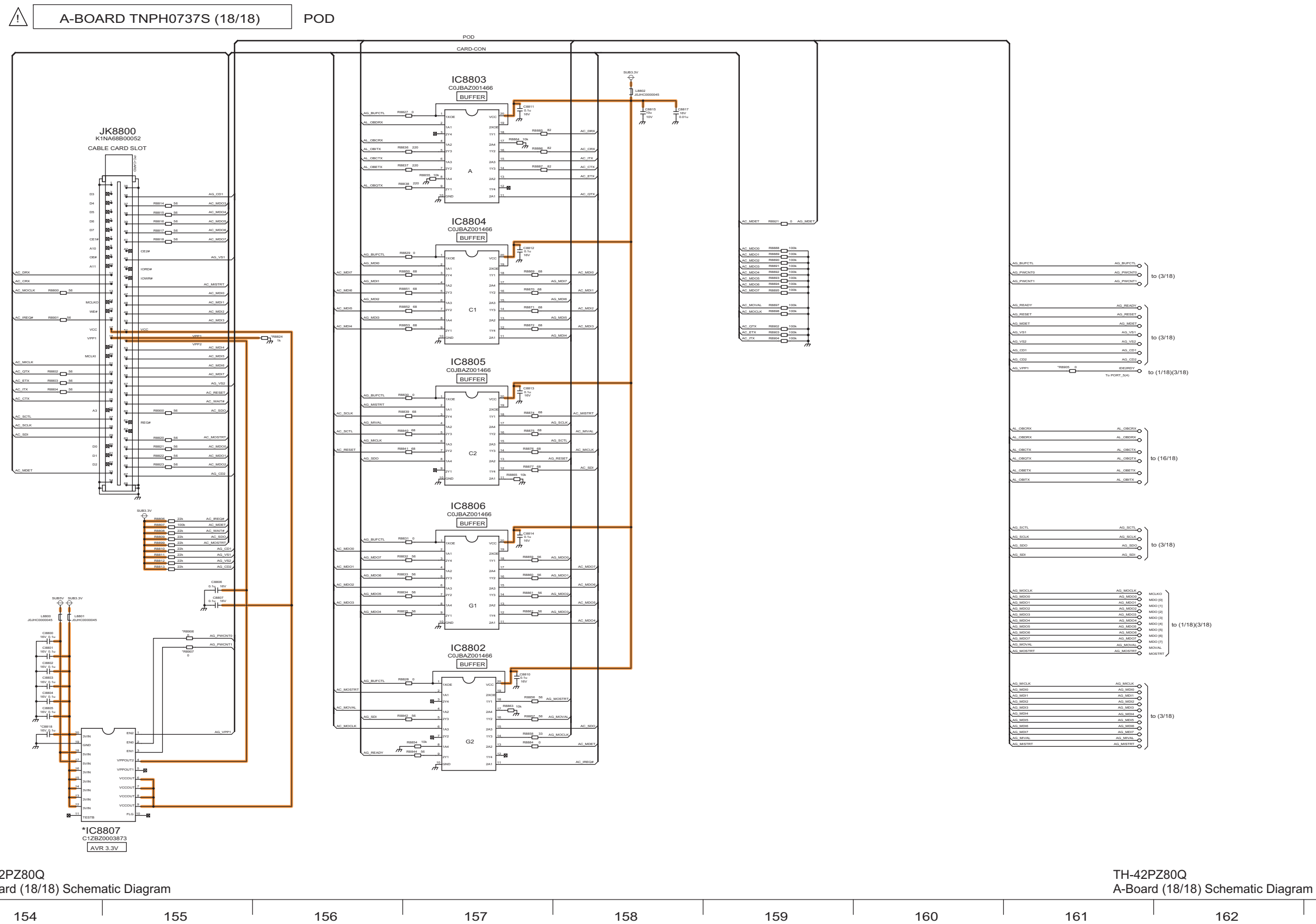
11.25. A-Board (17/18) Schematic Diagram



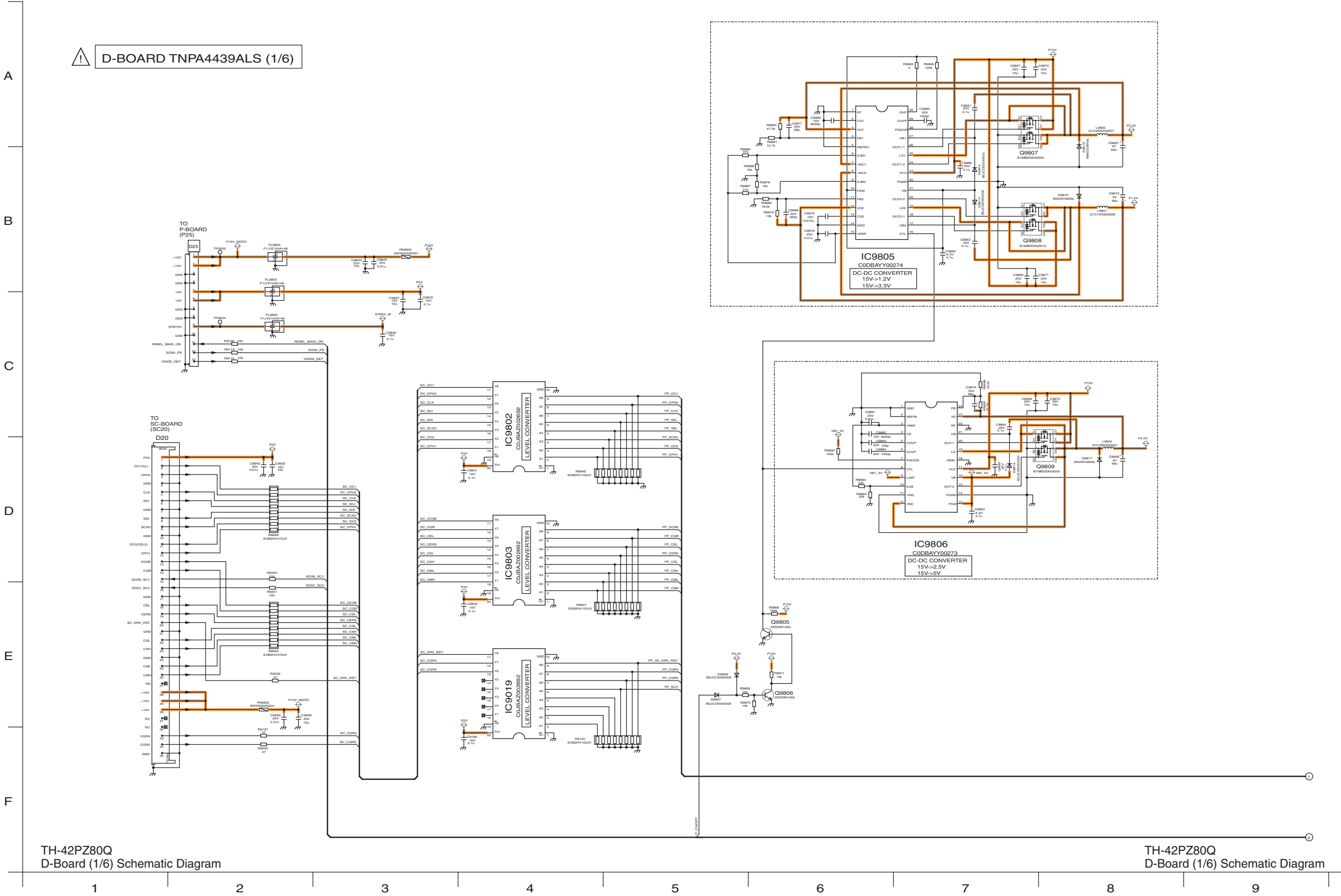
TH-42PZ80Q
A-Board (17/18) Schematic Diagram

TH-42PZ80Q A-Board (17/18) Schematic Diagram

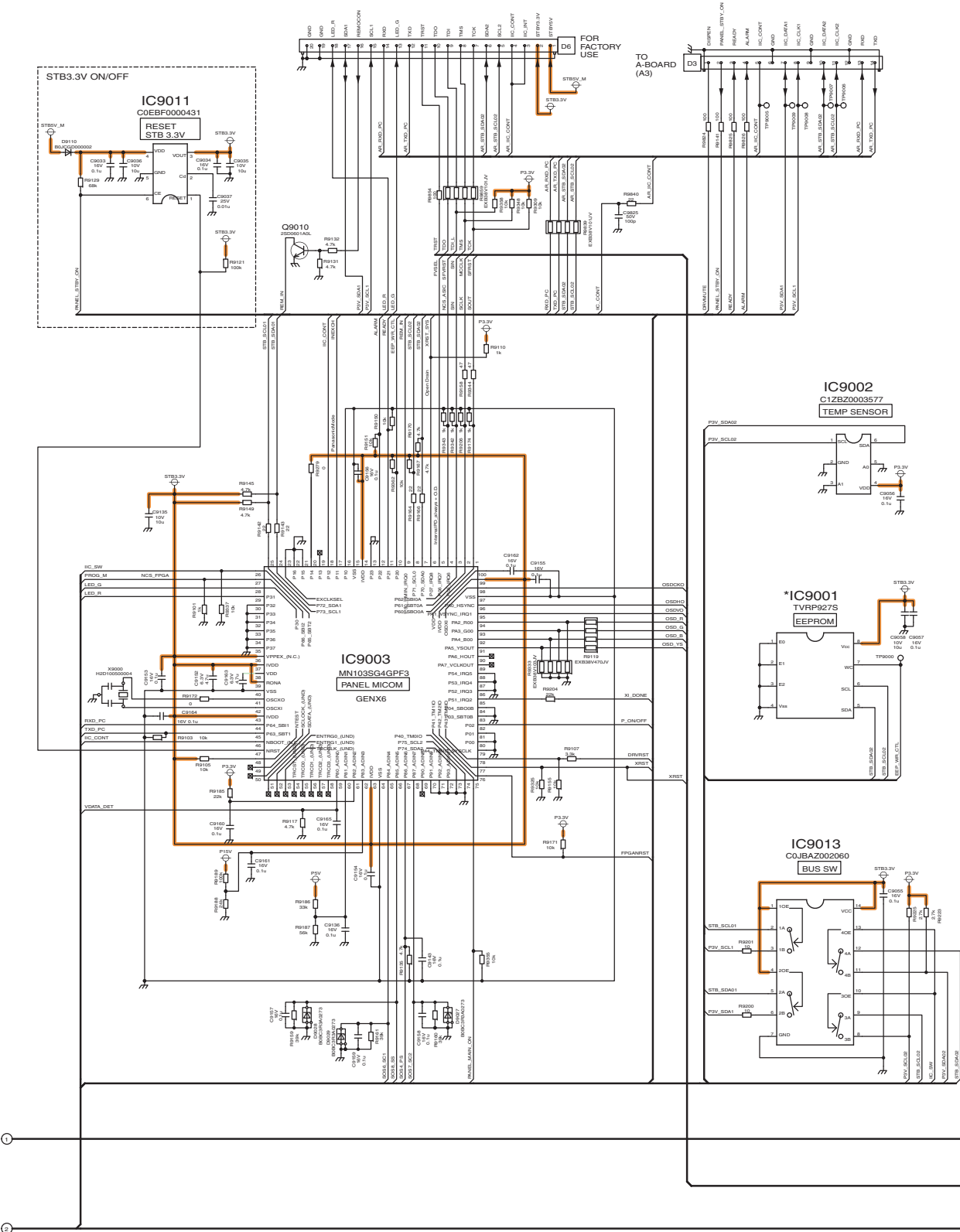
11.26. A-Board (18/18) Schematic Diagram



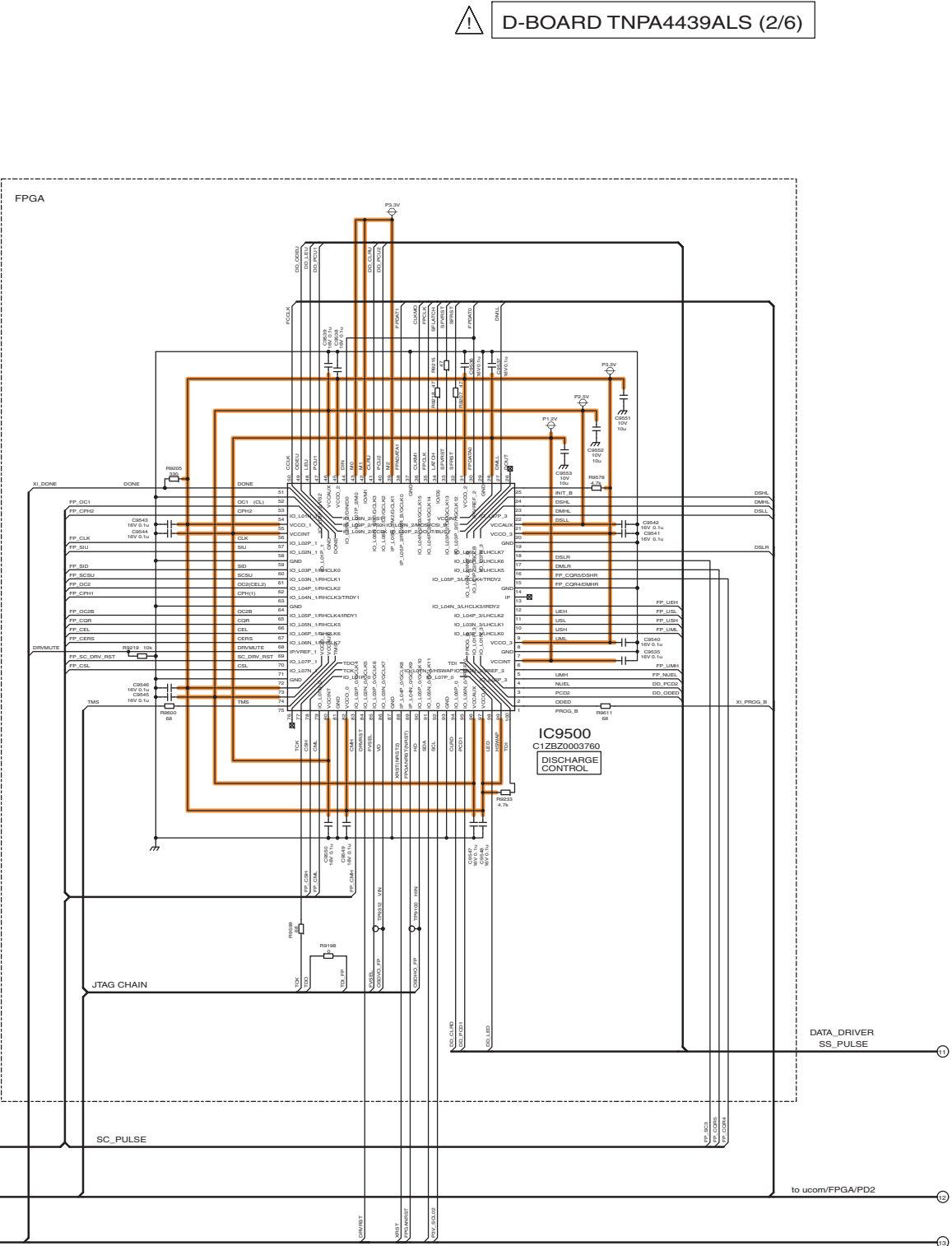
11.27. D-Board (1/6) Schematic Diagram



11.28. D-Board (2/6) Schematic Diagram

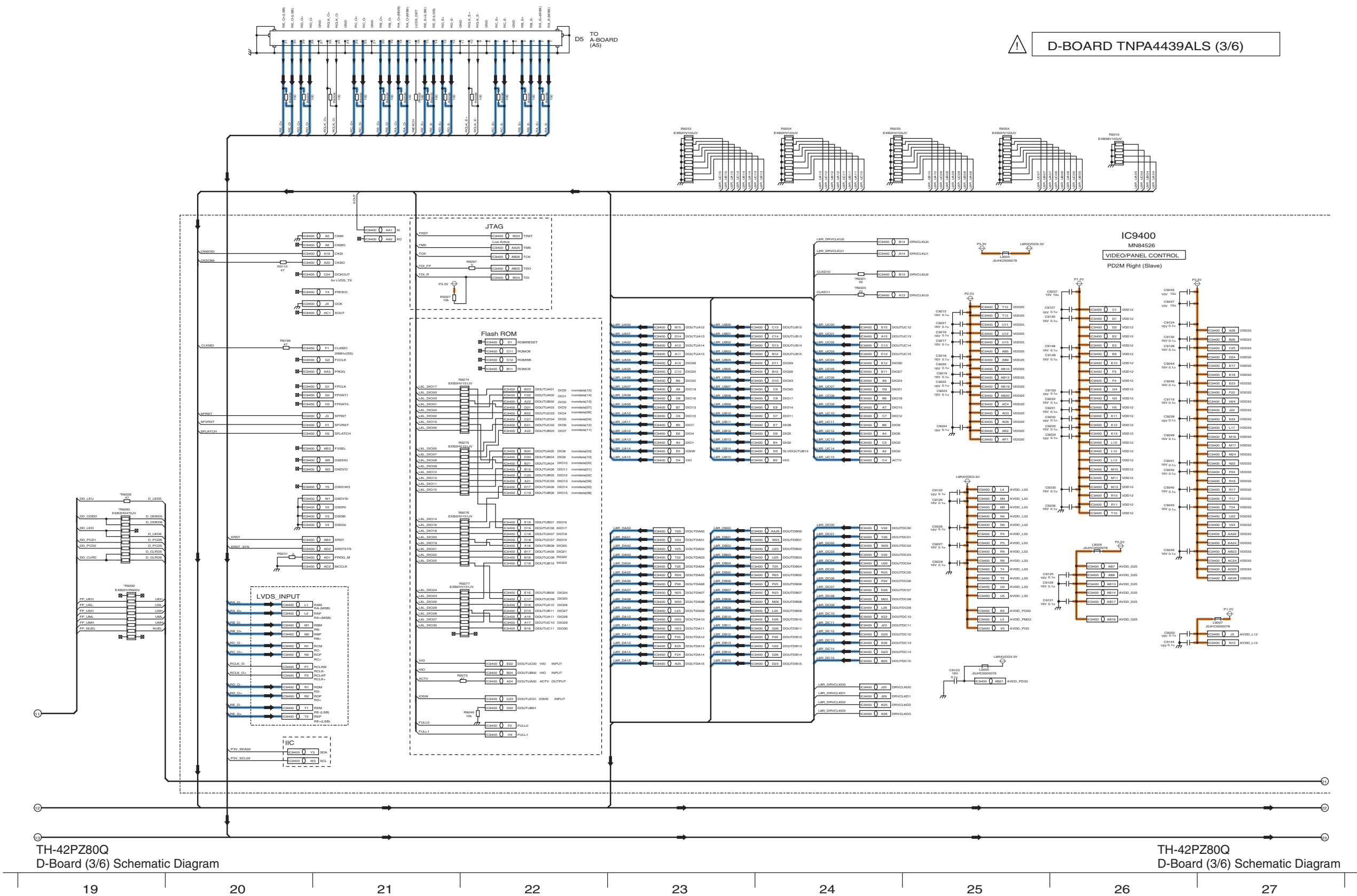


TH-42PZ80Q
D-Board (2/6) Schematic Diagram

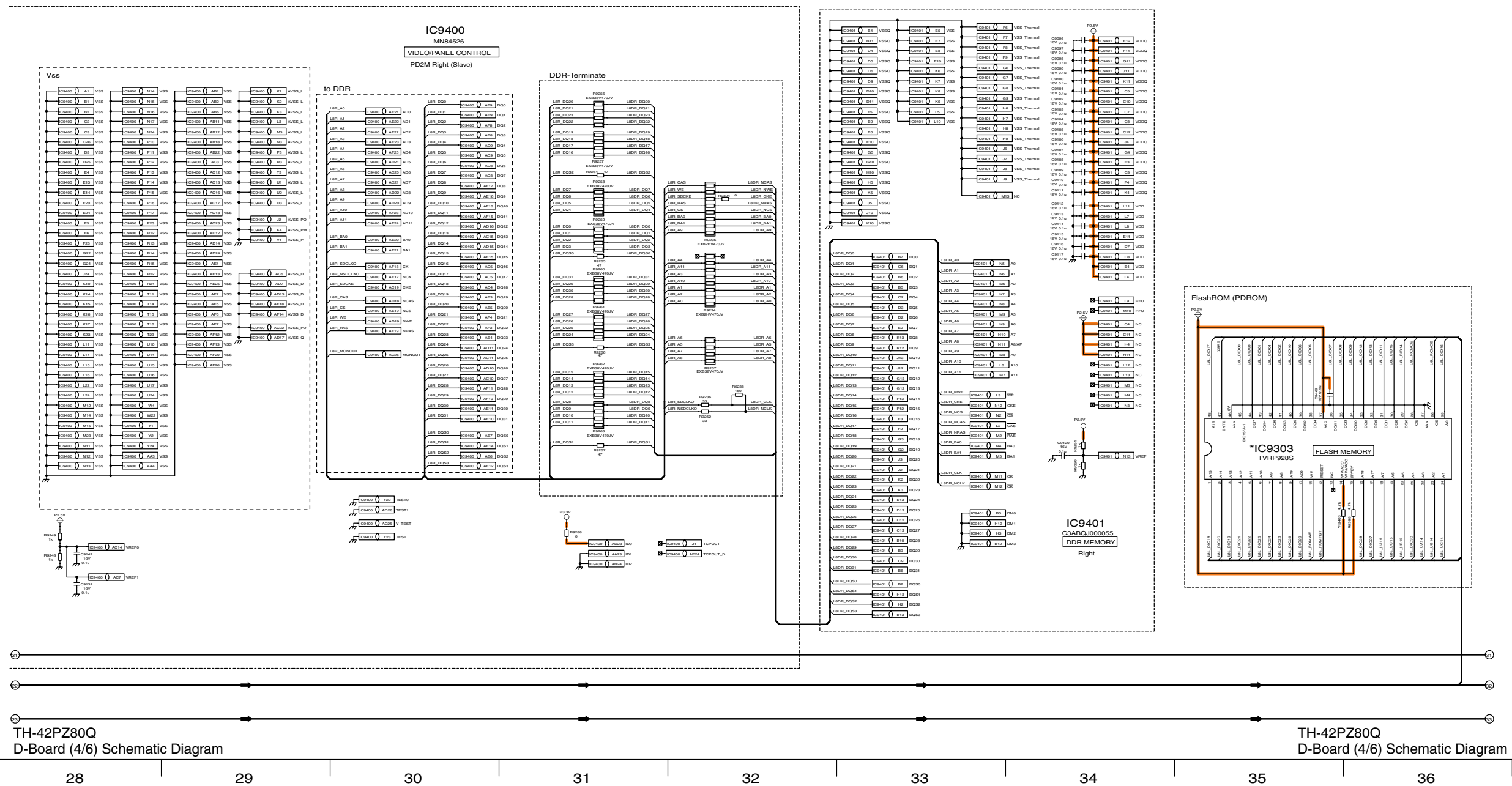


TH-42PZ80Q
D-Board (2/6) Schematic Diagram

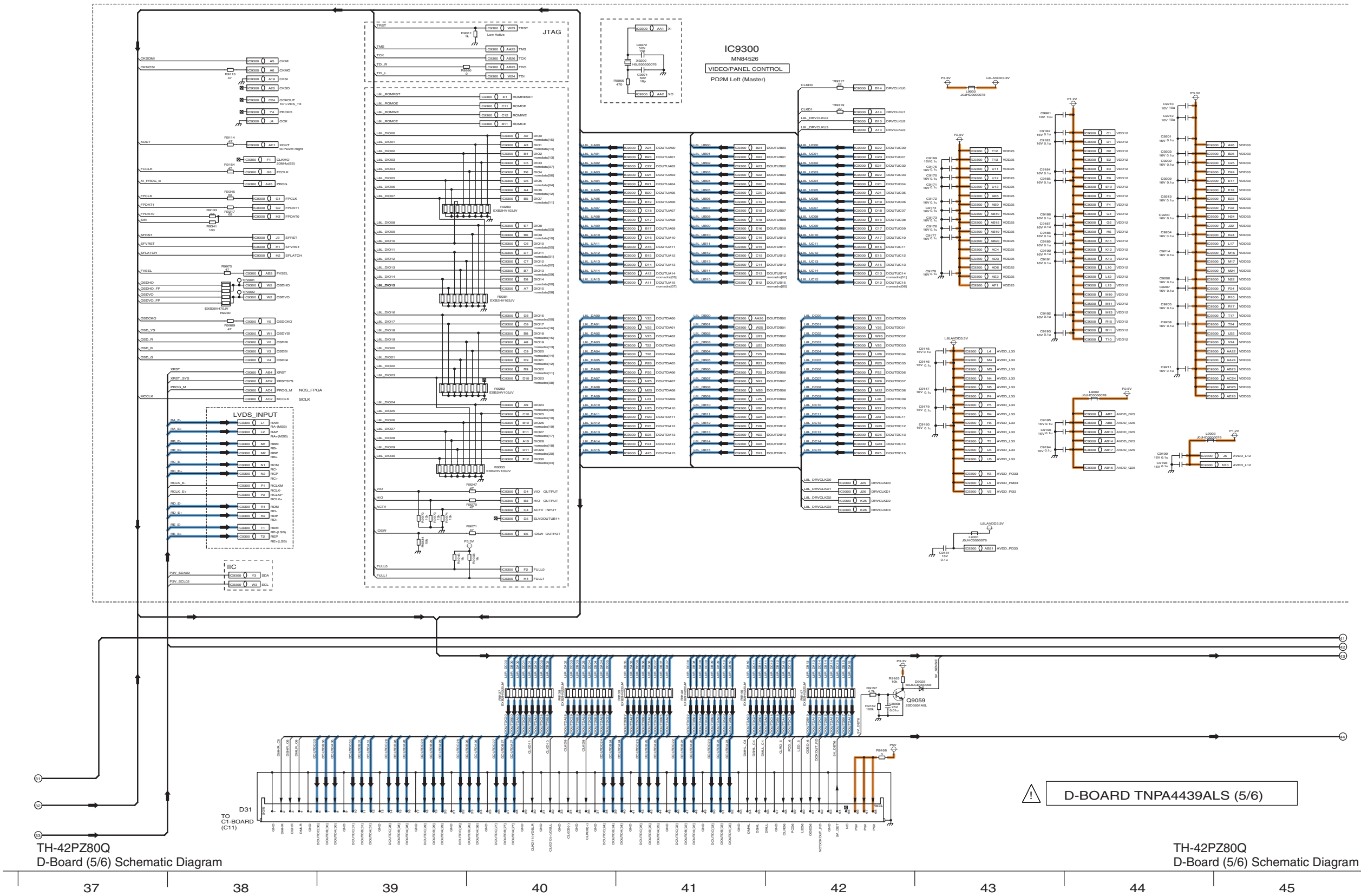
11.29. D-Board (3/6) Schematic Diagram



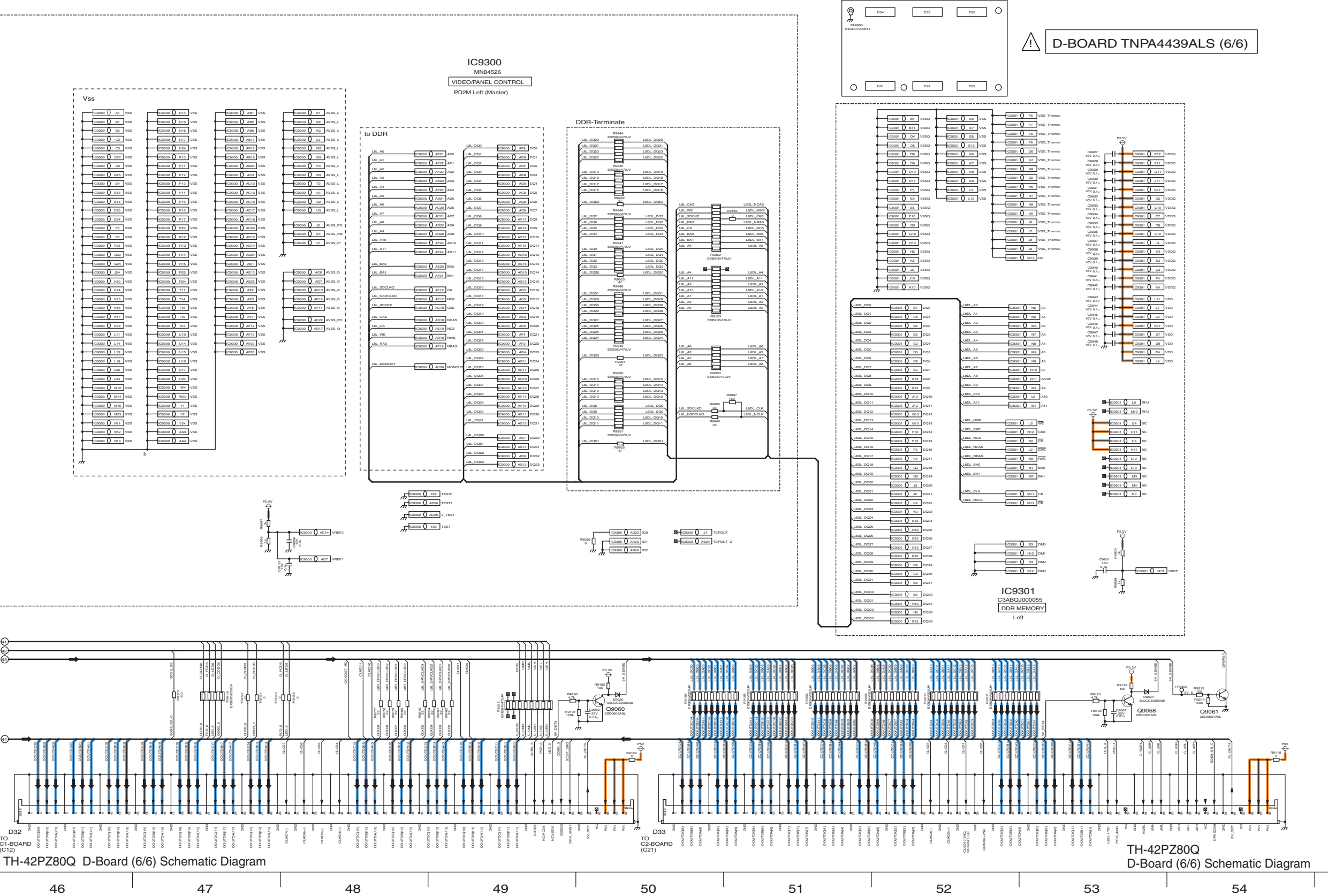
11.30. D-Board (4/6) Schematic Diagram



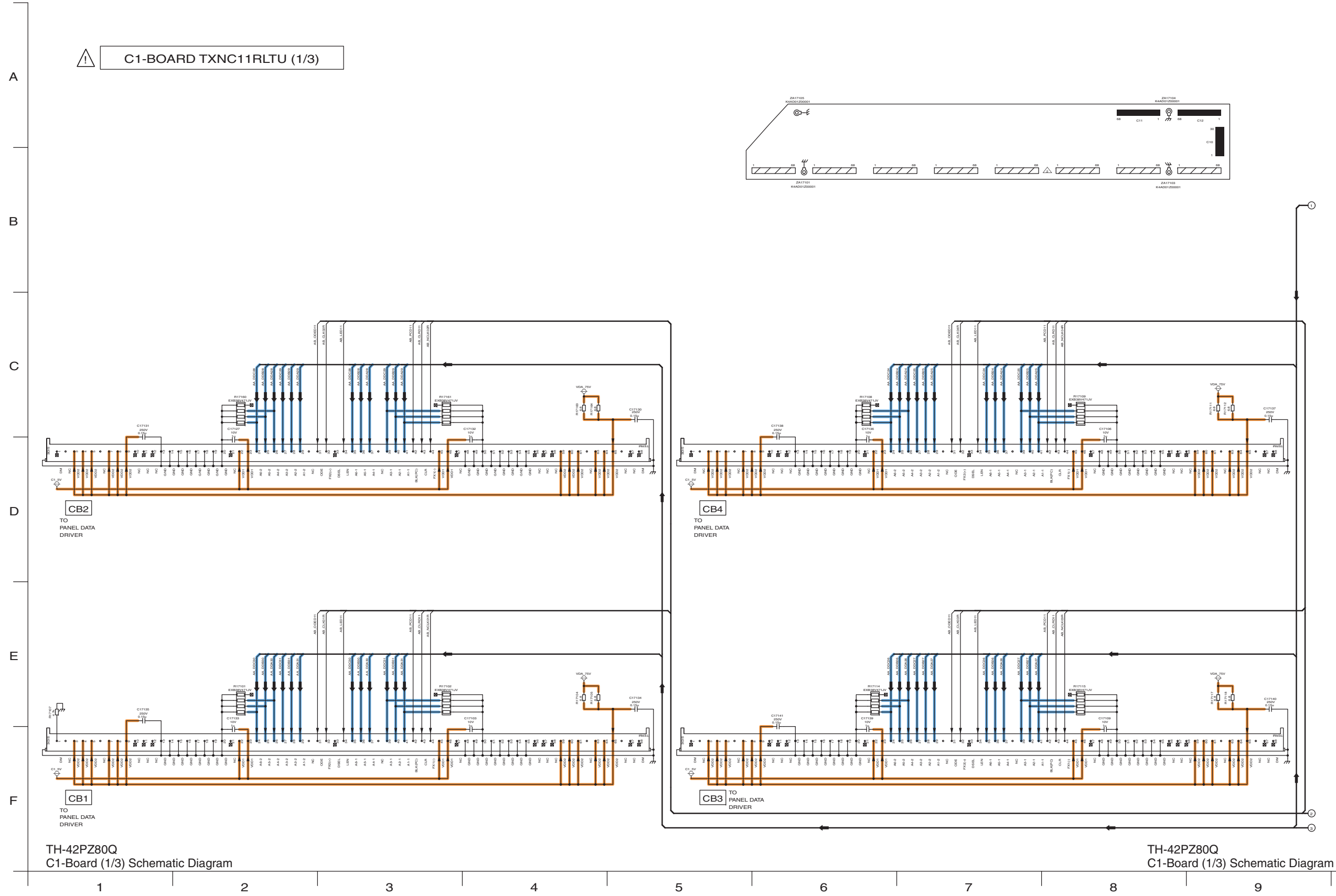
11.31. D-Board (5/6) Schematic Diagram



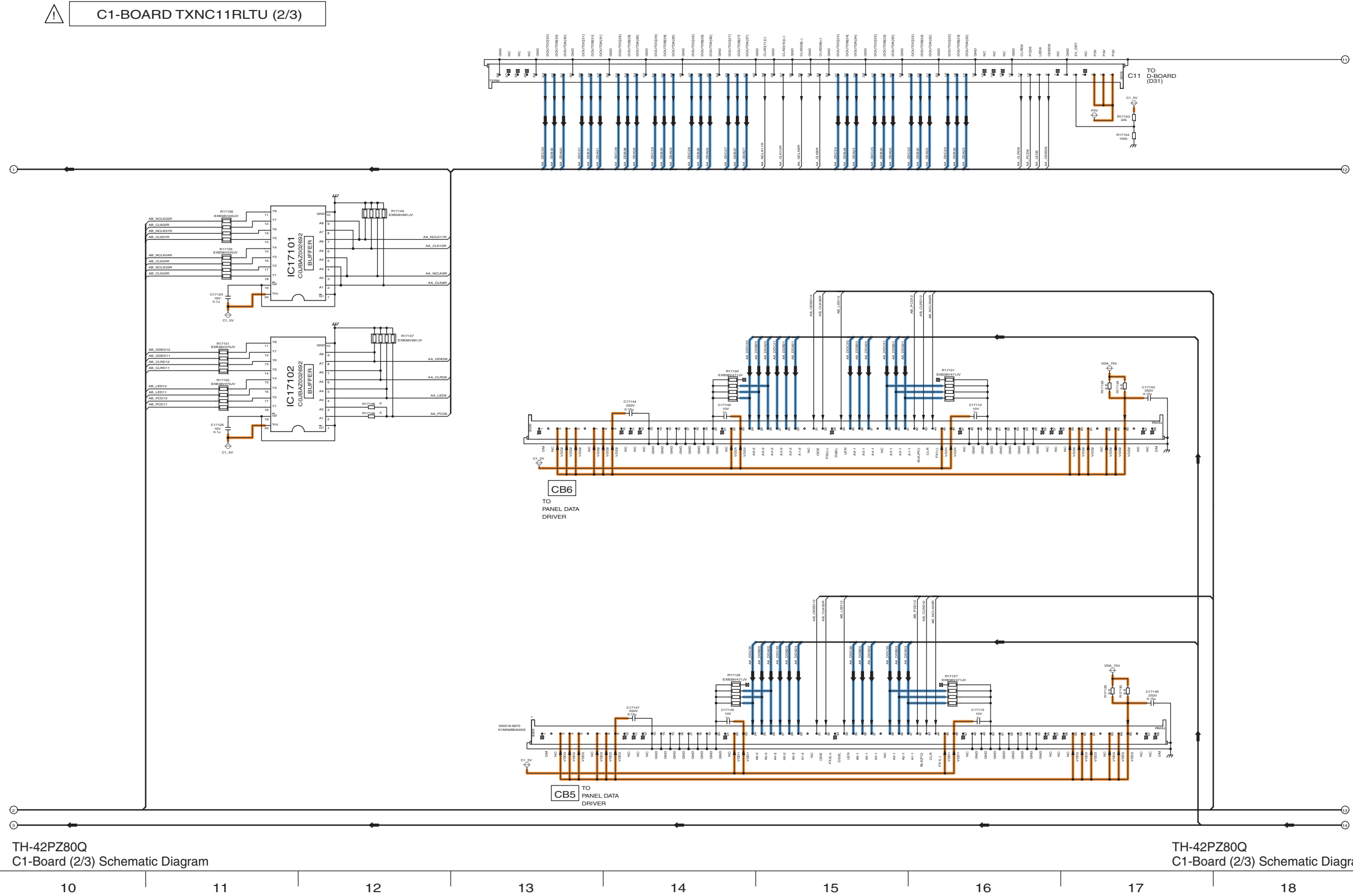
11.32. D-Board (6/6) Schematic Diagram



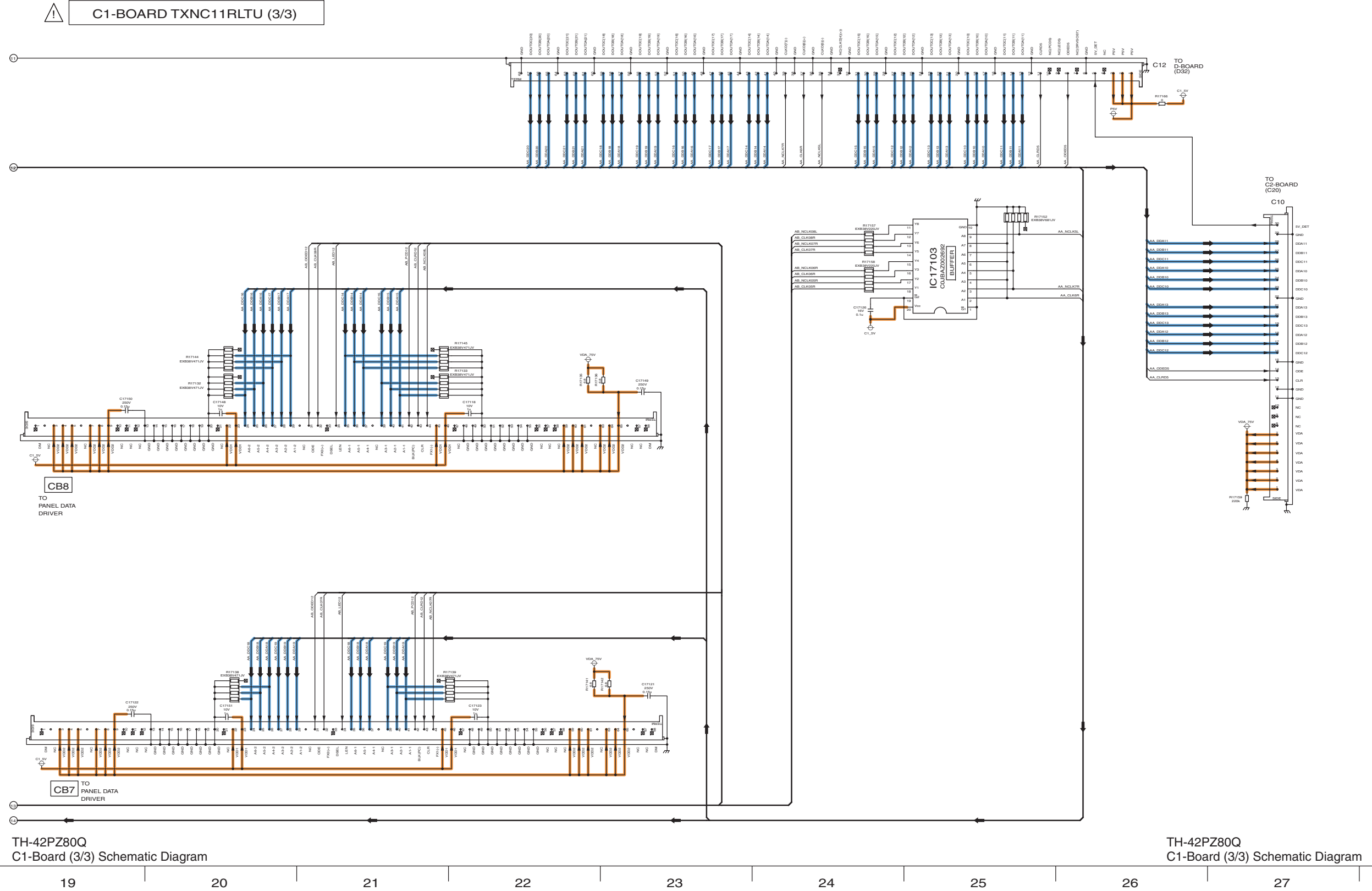
11.33. C1-Board (1/3) Schematic Diagram



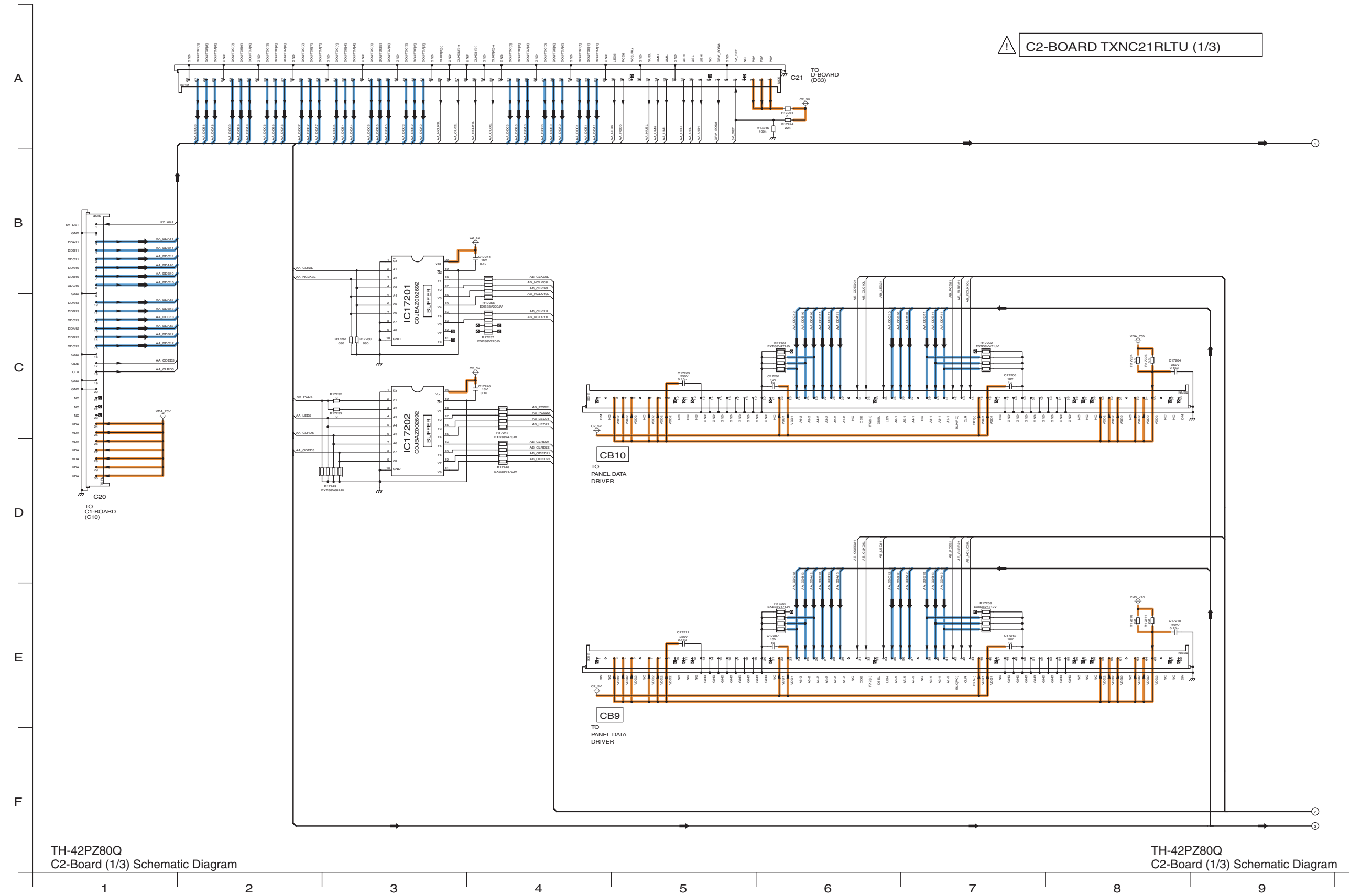
11.34. C1-Board (2/3) Schematic Diagram



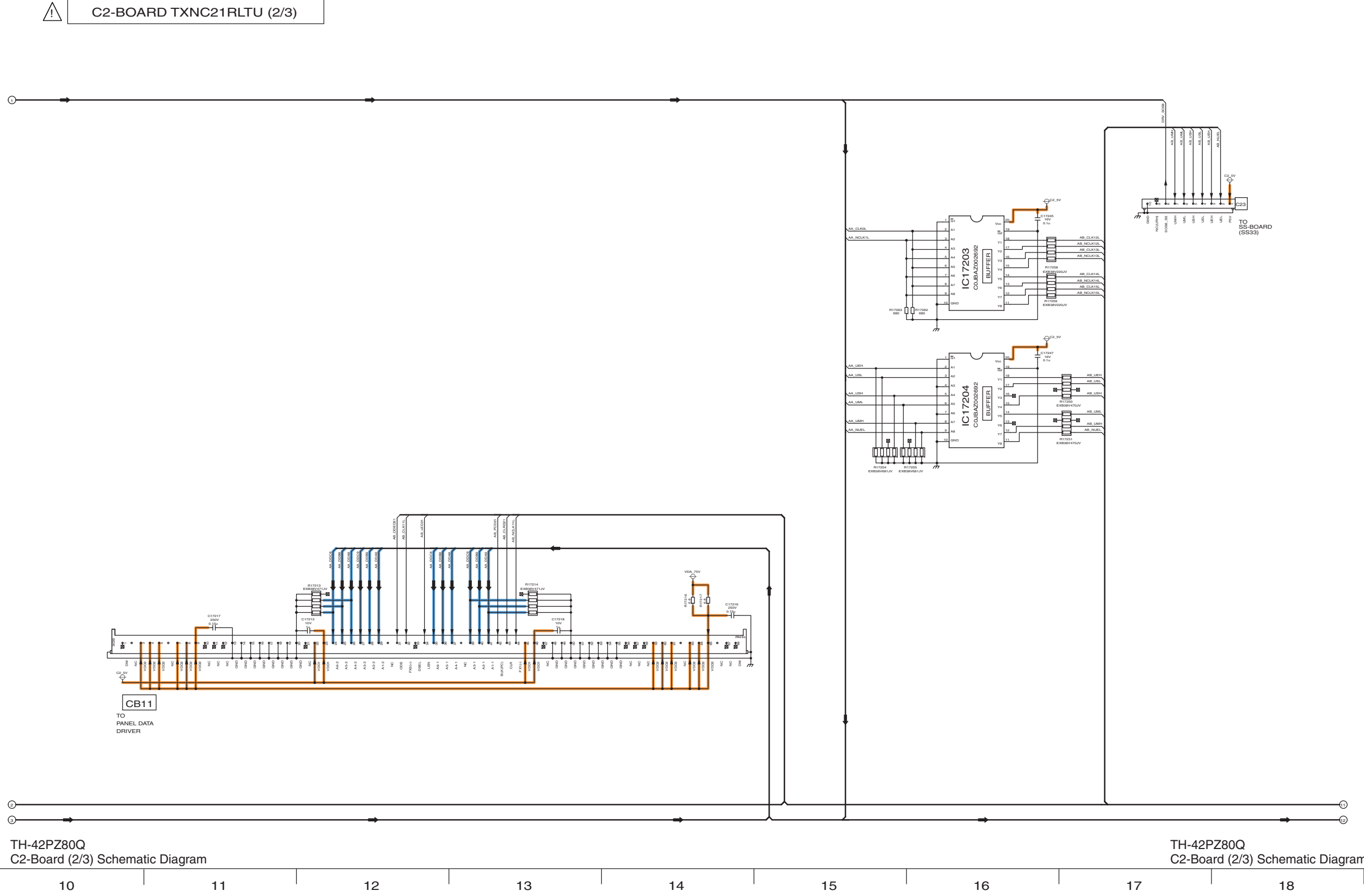
11.35. C1-Board (3/3) Schematic Diagram



11.36. C2-Board (1/3) Schematic Diagram

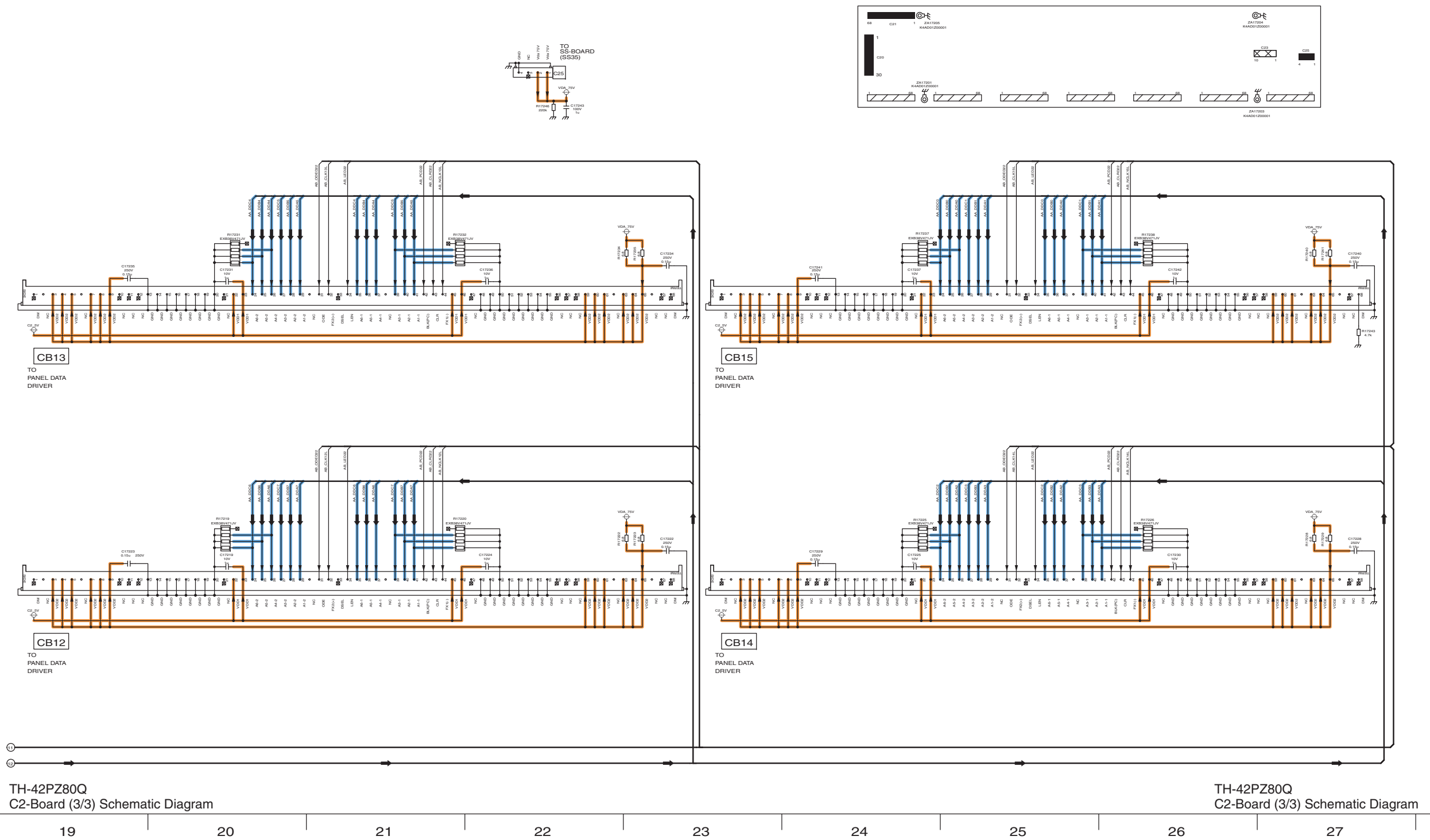


11.37. C2-Board (2/3) Schematic Diagram

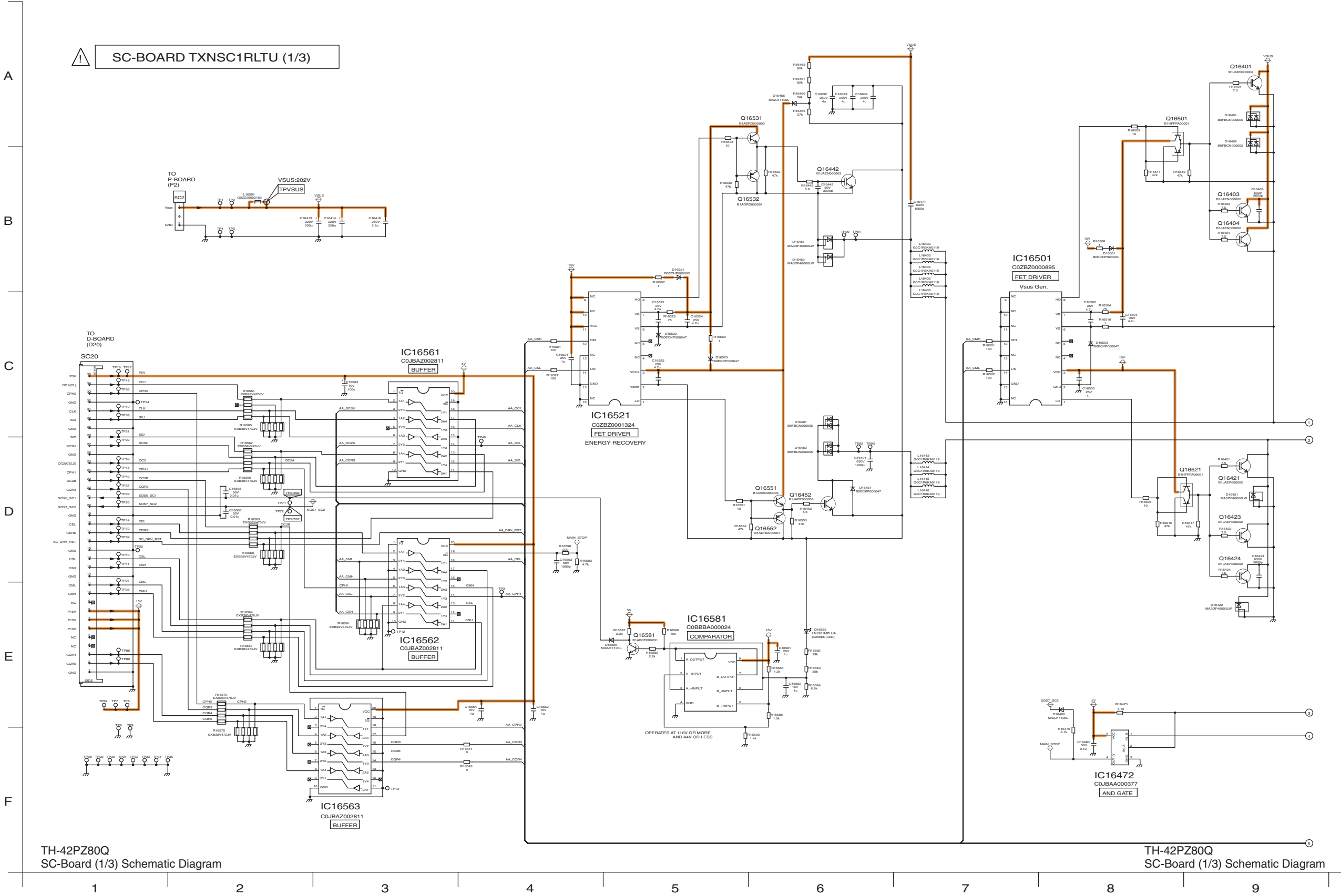


11.38. C2-Board (3/3) Schematic Diagram

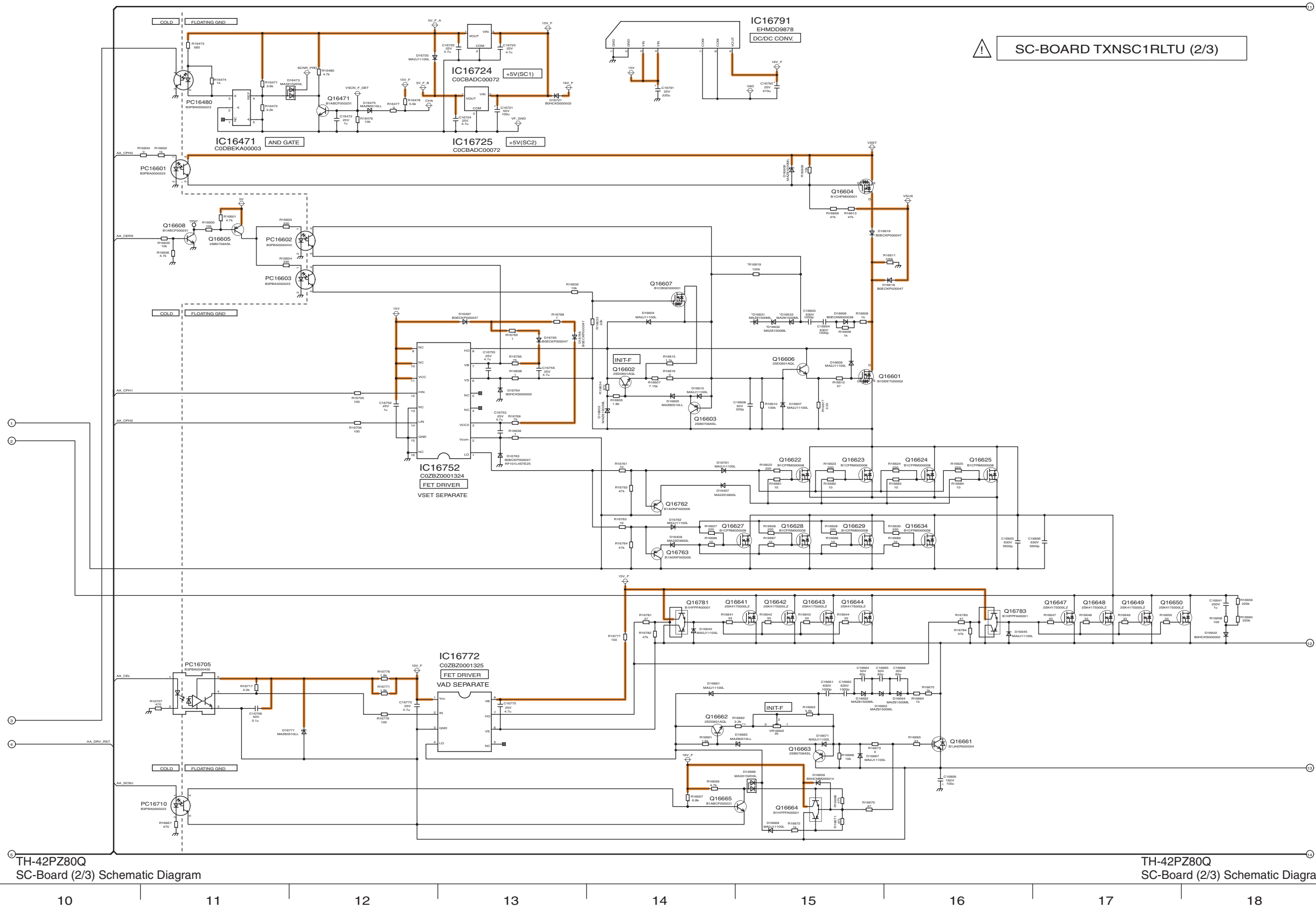
! C2-BOARD TXNC21RLTU (3/3)



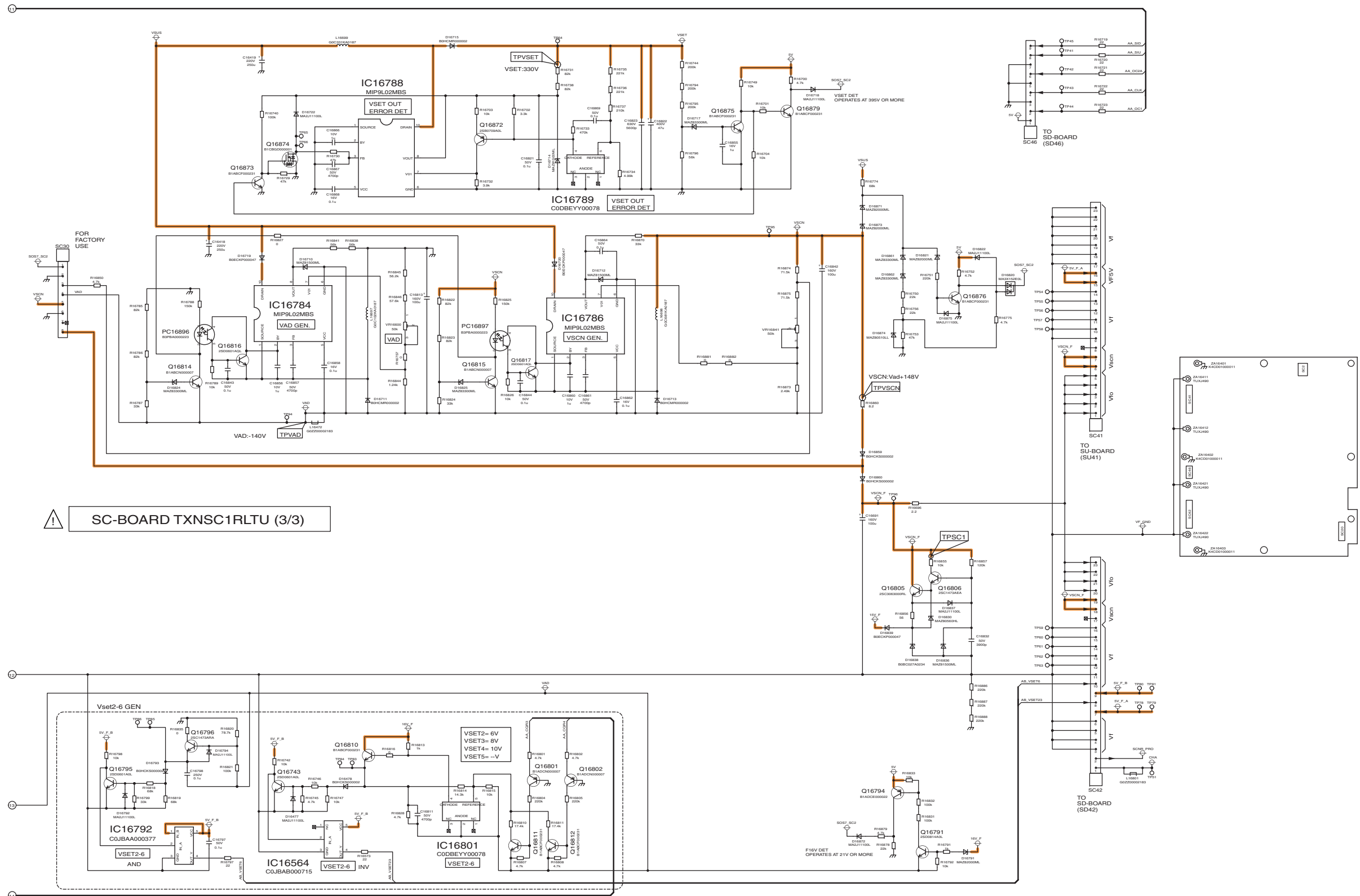
11.39. SC-Board (1/3) Schematic Diagram



11.40. SC-Board (2/3) Schematic Diagram



11.41. SC-Board (3/3) Schematic Diagram



TH-42PZ80Q
SC-Board (3/3) Schematic Diagram

TH-42PZ80Q
SC-Board (3/3) Schematic Diagram

11.42. SU-Board (1/2) Schematic Diagram

A

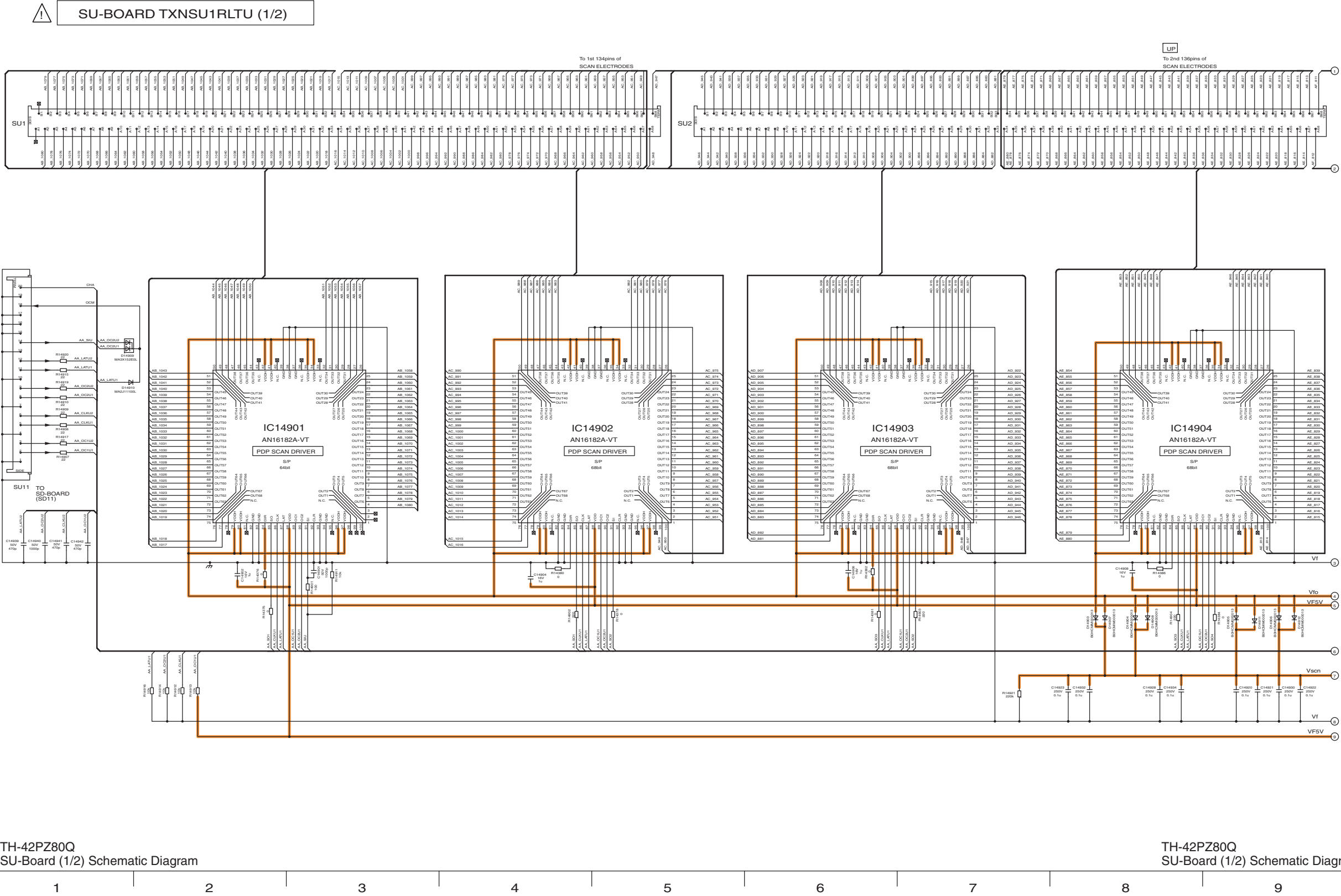
B

C

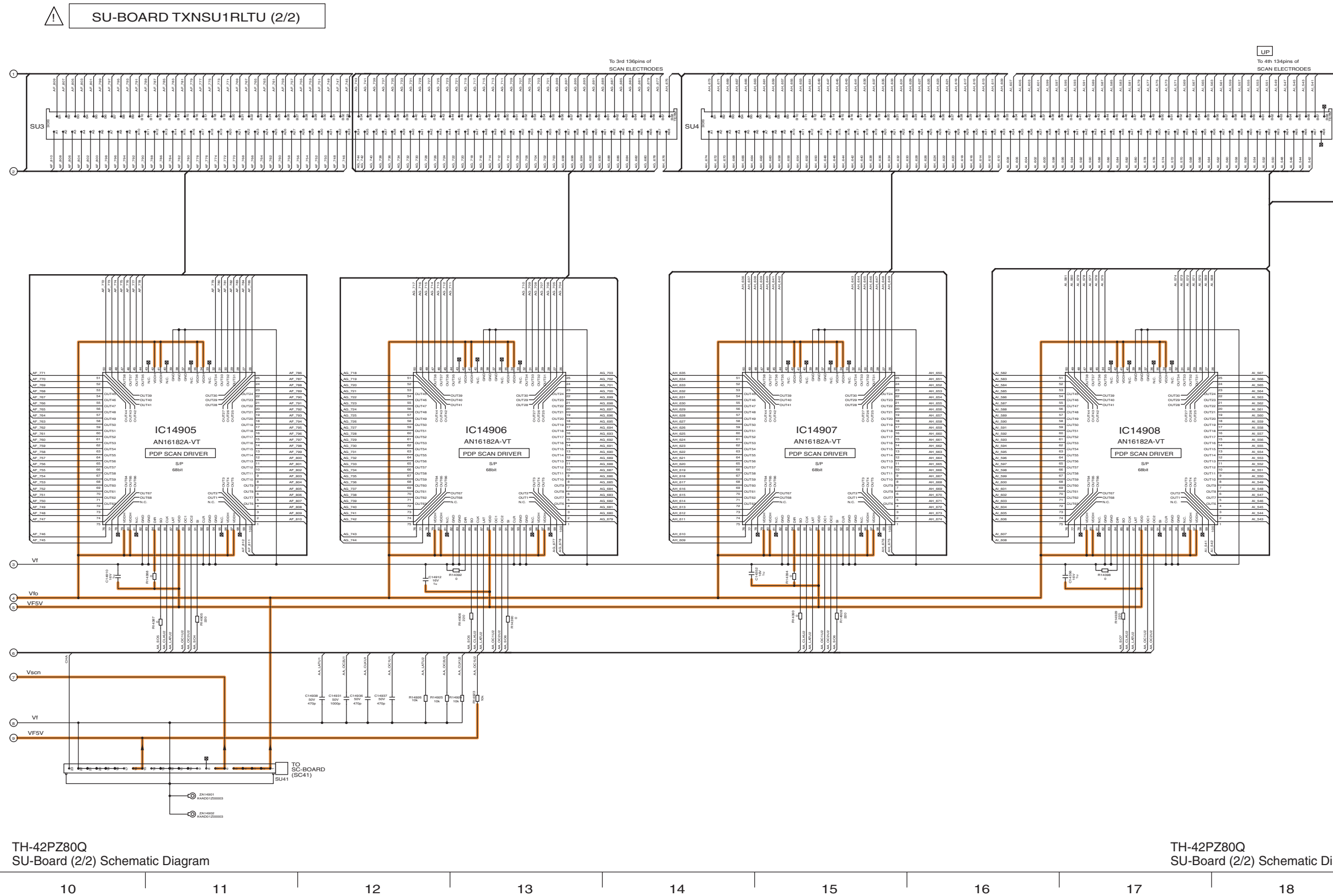
D

E

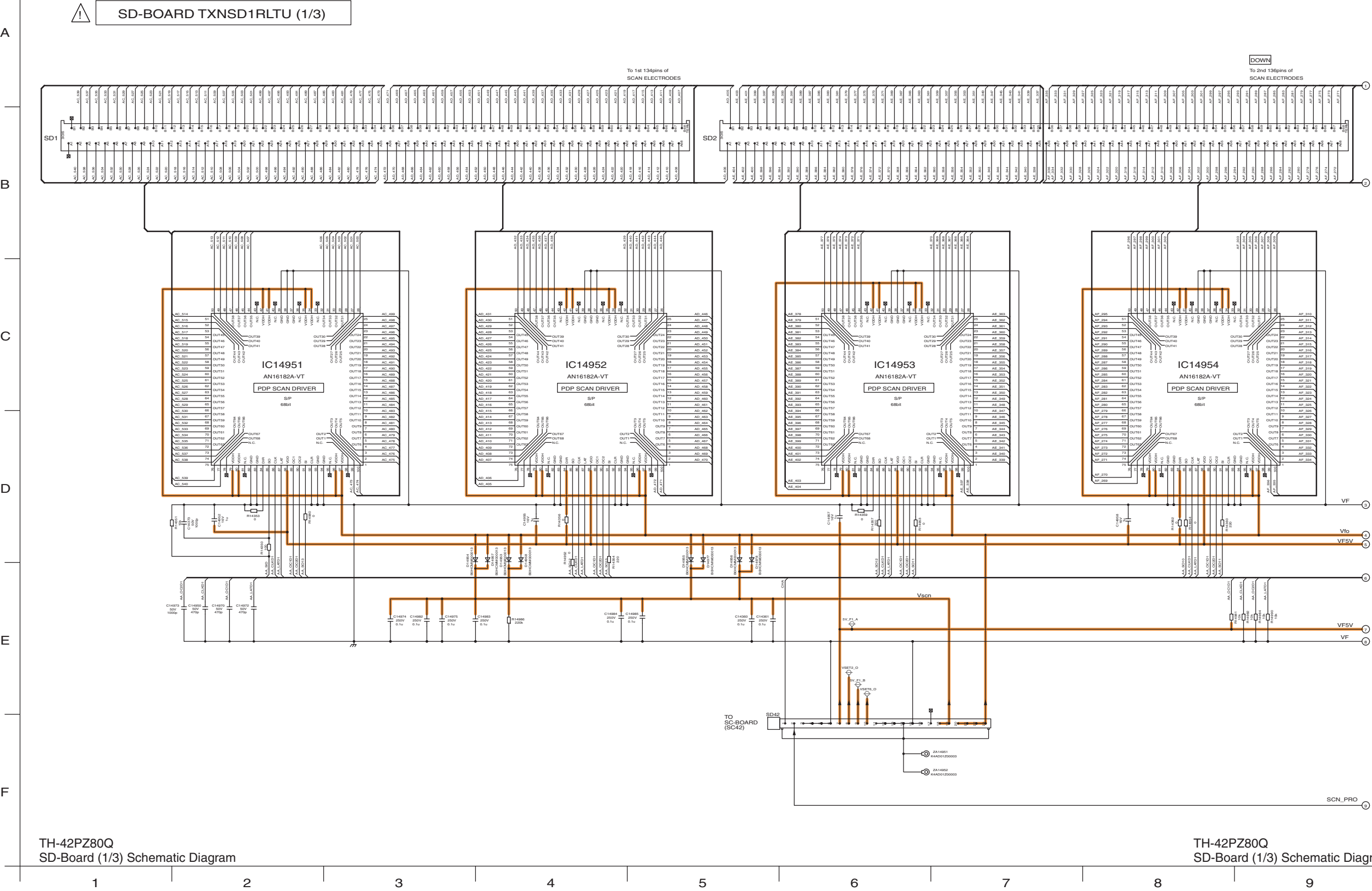
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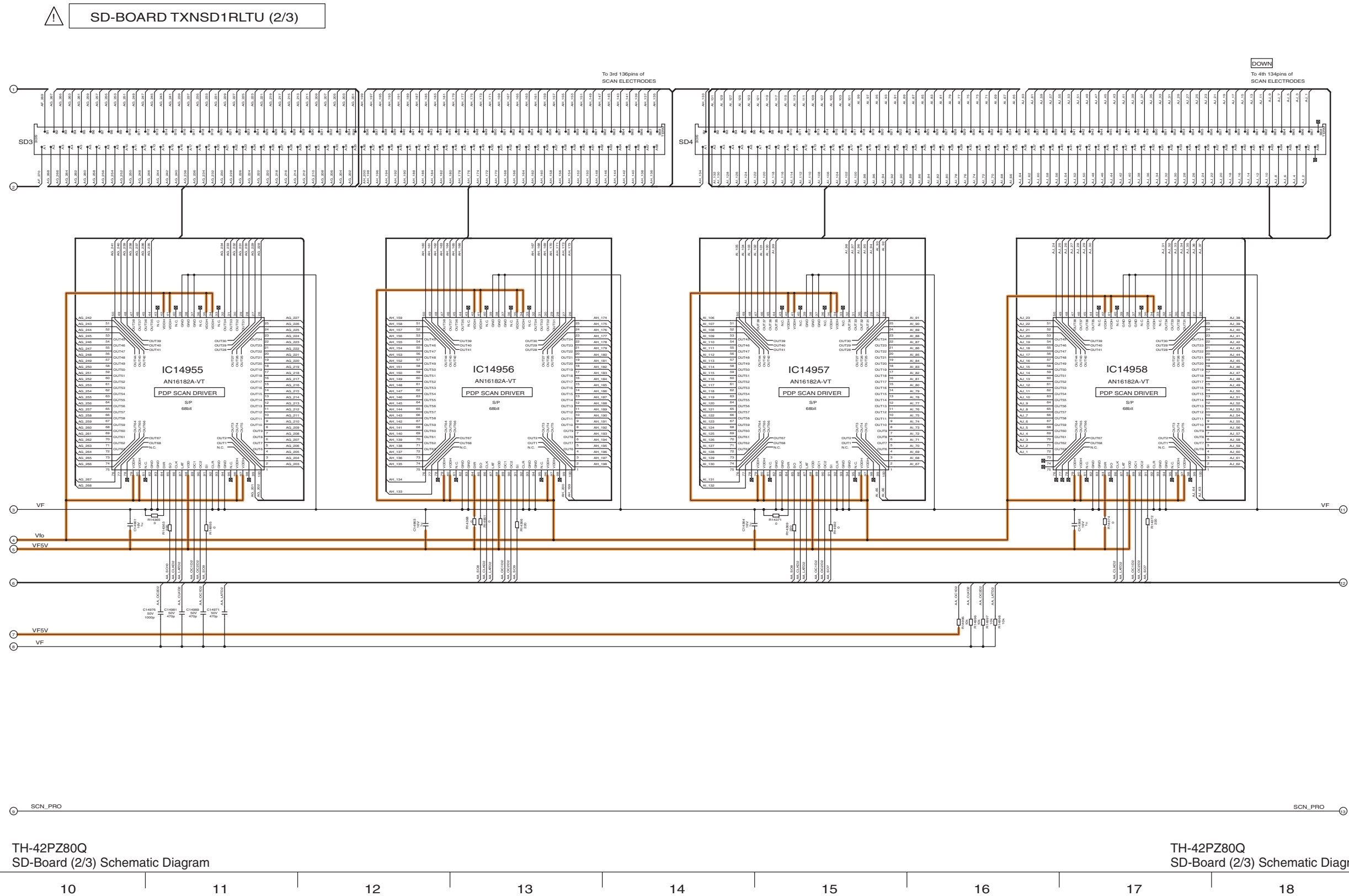
11.43. SU-Board (2/2) Schematic Diagram



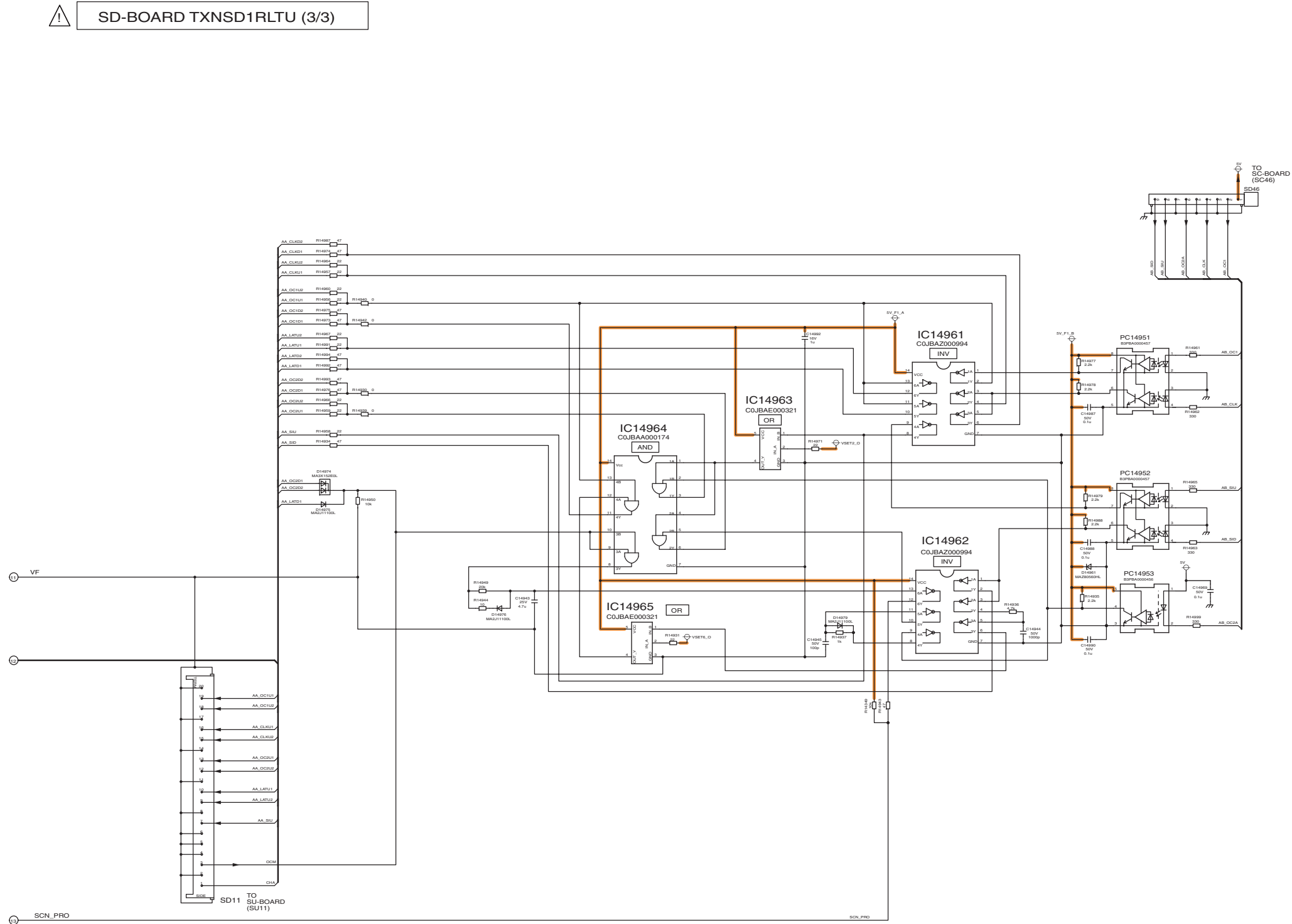
11.44. SD-Board (1/3) Schematic Diagram



11.45. SD-Board (2/3) Schematic Diagram



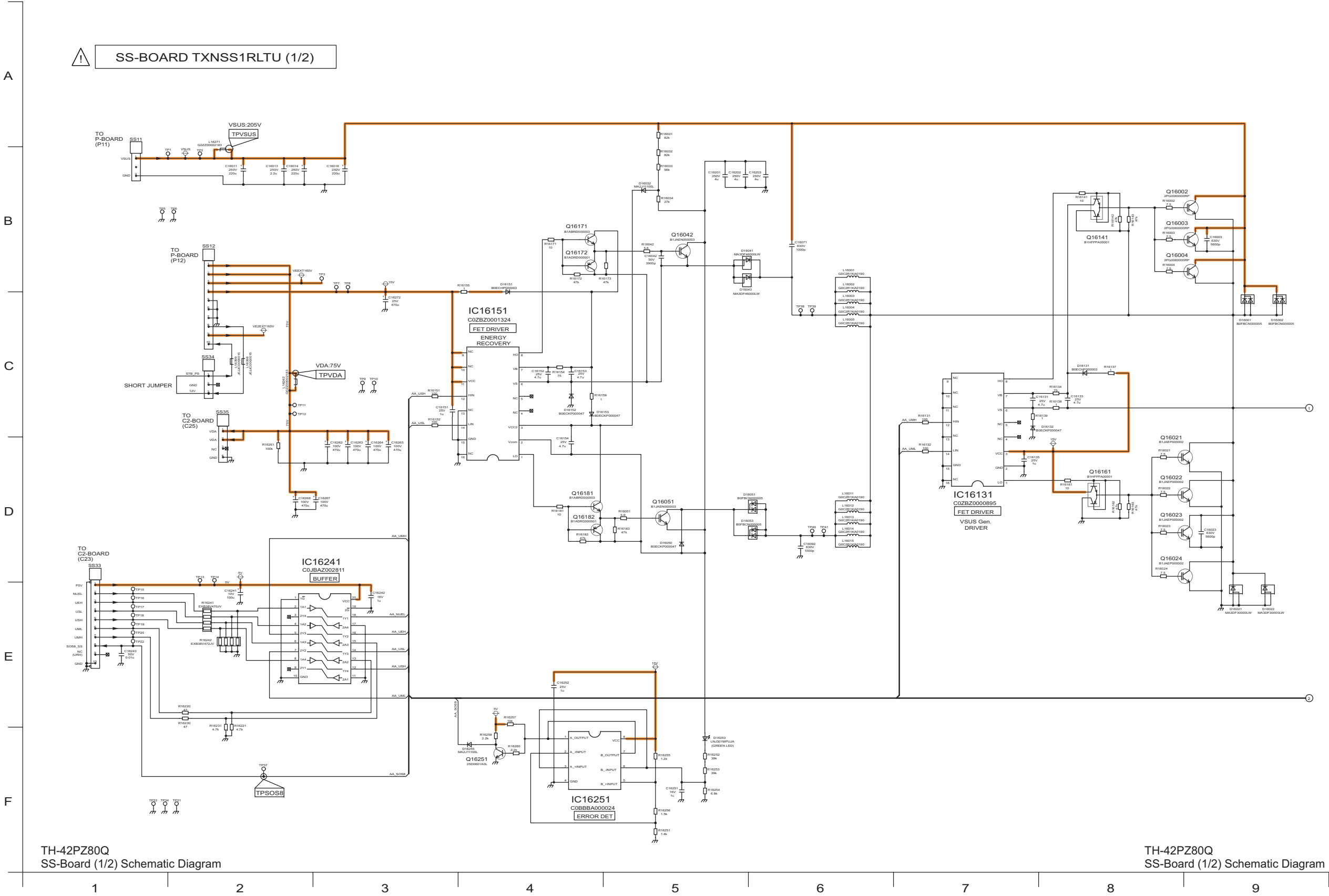
11.46. SD-Board (3/3) Schematic Diagram



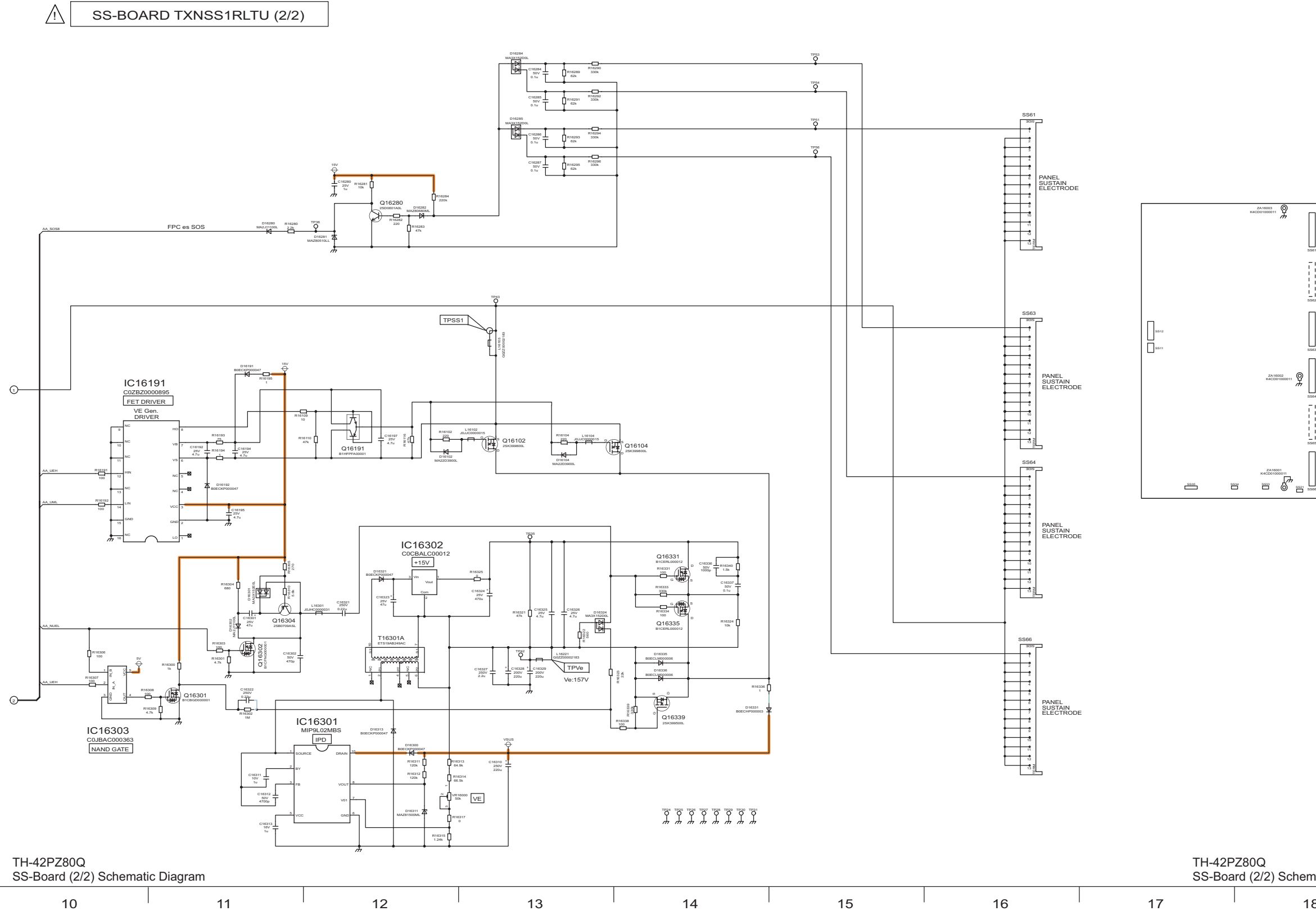
TH-42PZ80Q
SD-Board (3/3) Schematic Diagram

TH-42PZ80Q
SD-Board (3/3) Schematic Diagram

11.47. SS-Board (1/2) Schematic Diagram

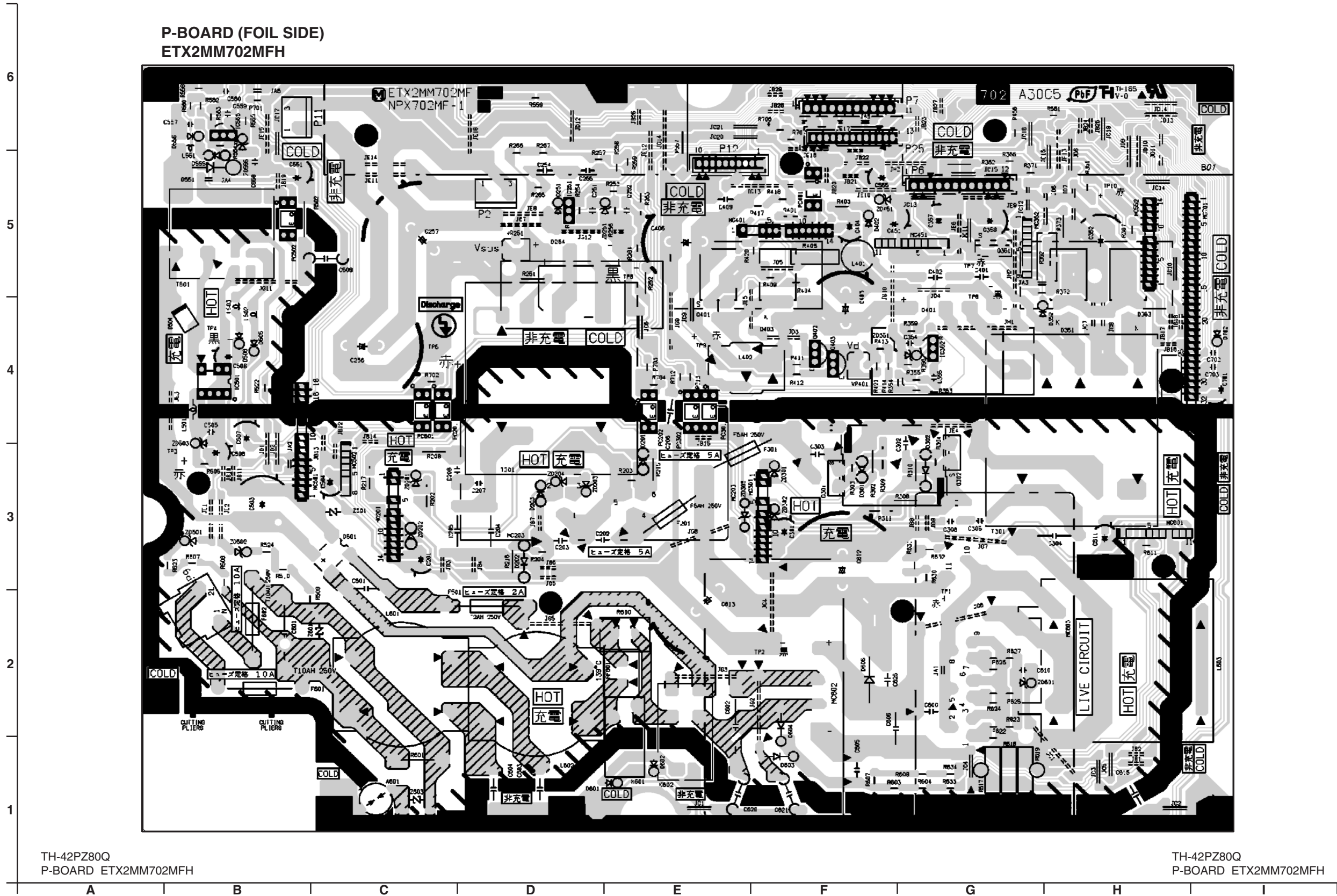


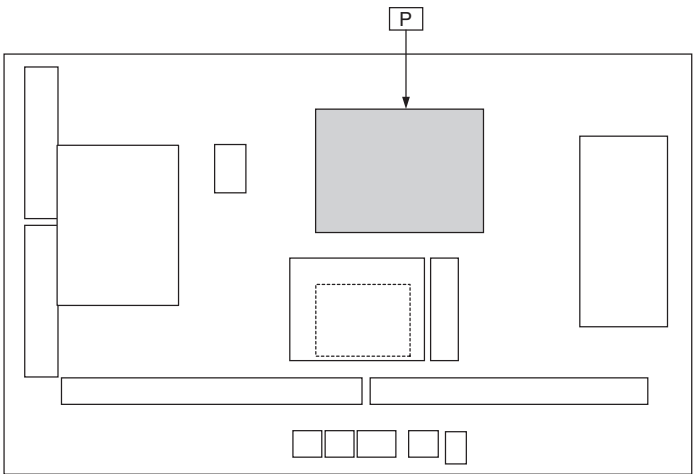
11.48. SS-Board (2/2) Schematic Diagram



12 Printed Circuit Board

12.1. P-Board





Parts Location

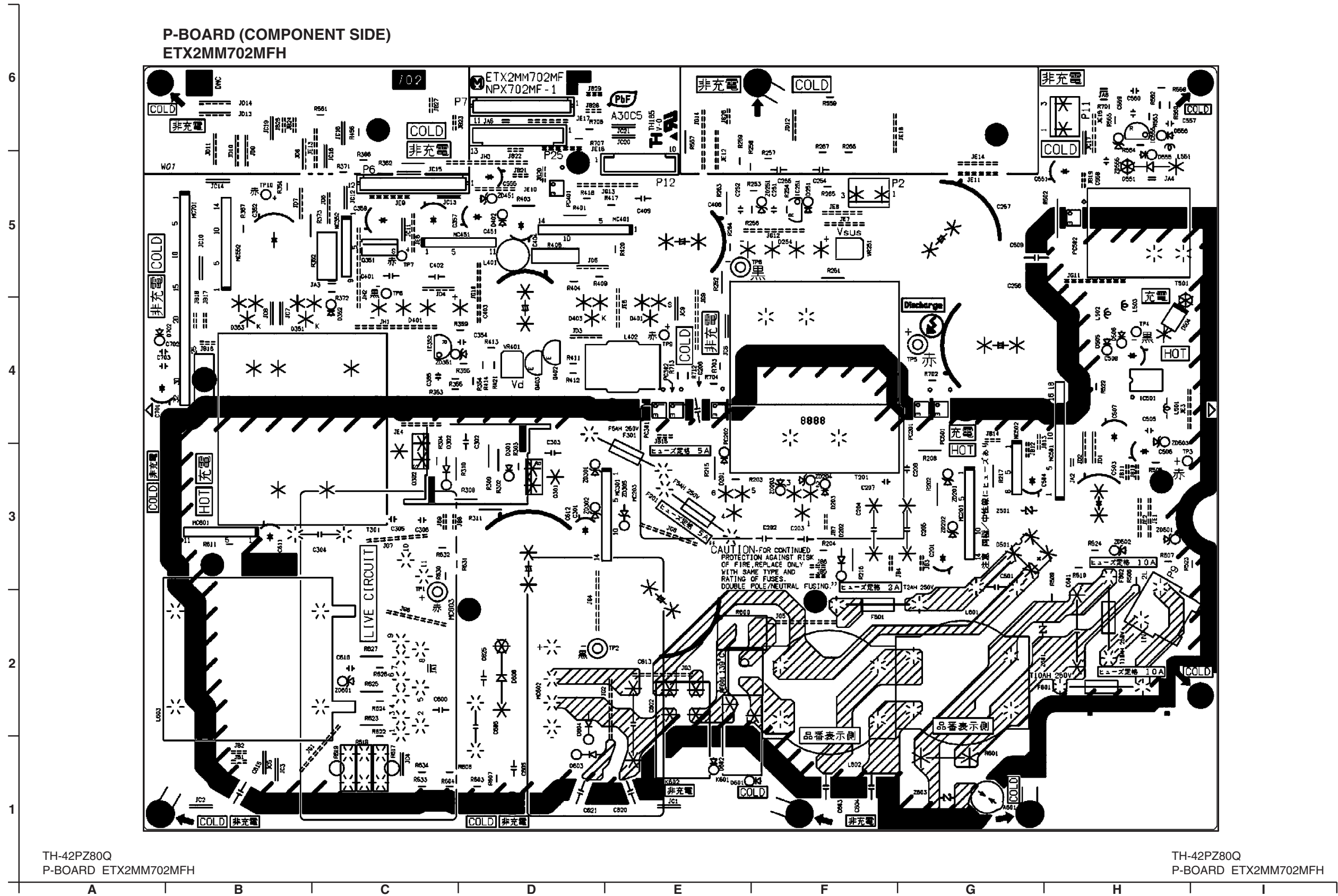
P-BOARD (FOIL SIDE)					
IC		TRANSISTOR		VOLUME	
IC251	D-5	Q301	F-3	VR251	D-5
IC352	G-4	Q302	G-3	VR401	F-4
IC501	B-4	Q351	G-5		
IC555	B-6	Q401	E-4		
MODULE		Q402	F-4		
		Q403	F-4		
		TEST POINT			
MC201	C-3	TP1	C-2		
MC203	E-3	TP2	E-2		
MC301	F-3	TP3	H-3		
MC352	G-5	TP4	H-4		
MC401	E-5	TP5	G-4		
MC451	G-5	TP6	E-5		
MC501	B-3	TP7	C-5		
MC502	C-3	TP8	C-5		
MC552	H-5	TP9	E-4		
MC601	H-3	TP10	C-5		
MC602	F-2				
MC603	H-2				
MC701	I-5				

TH-42PZ80Q
P-BOARD PARTS LOCATION

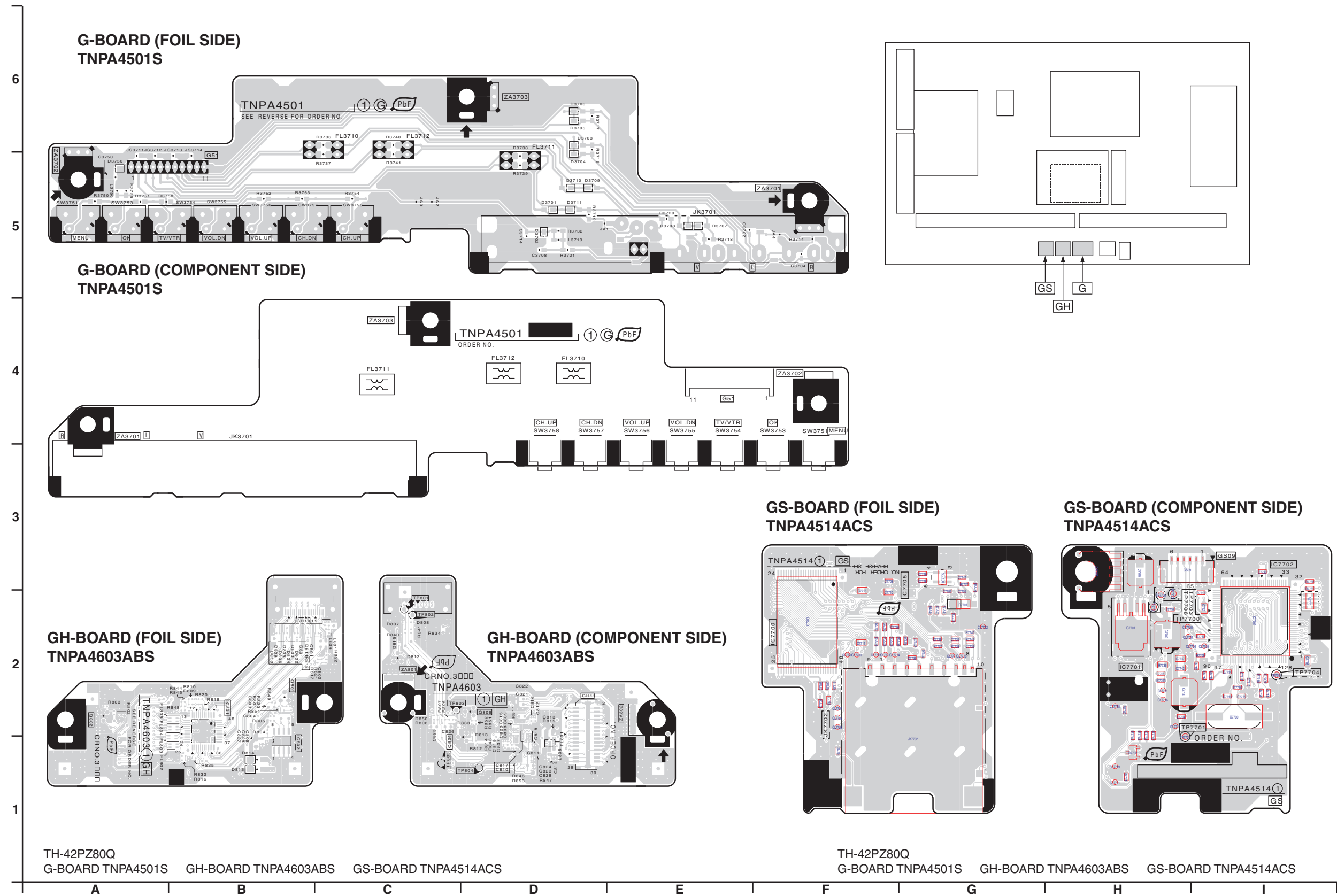
Parts Location

P-BOARD (COMPONENT SIDE)					
IC		TRANSISTOR		VOLUME	
IC251	F-5	Q301	D-3	VR251	F-5
IC352	C-4	Q302	C-3	VR401	D-4
IC501	H-4	Q351	C-5		
IC555	H-6	Q402	D-4		
MODULE		Q403	D-4		
		TEST POINT			
MC201	G-3	TP1	C-2		
MC203	E-3	TP2	E-2		
MC301	E-3	TP3	H-3		
MC352	C-5	TP4	H-4		
MC401	E-5	TP5	G-4		
MC451	D-5	TP6	E-5		
MC501	H-3	TP7	C-5		
MC502	G-4	TP8	C-5		
MC552	B-5	TP9	E-4		
MC601	B-3	TP10	C-5		
MC602	D-2				
MC603	C-2				
MC701	B-5				

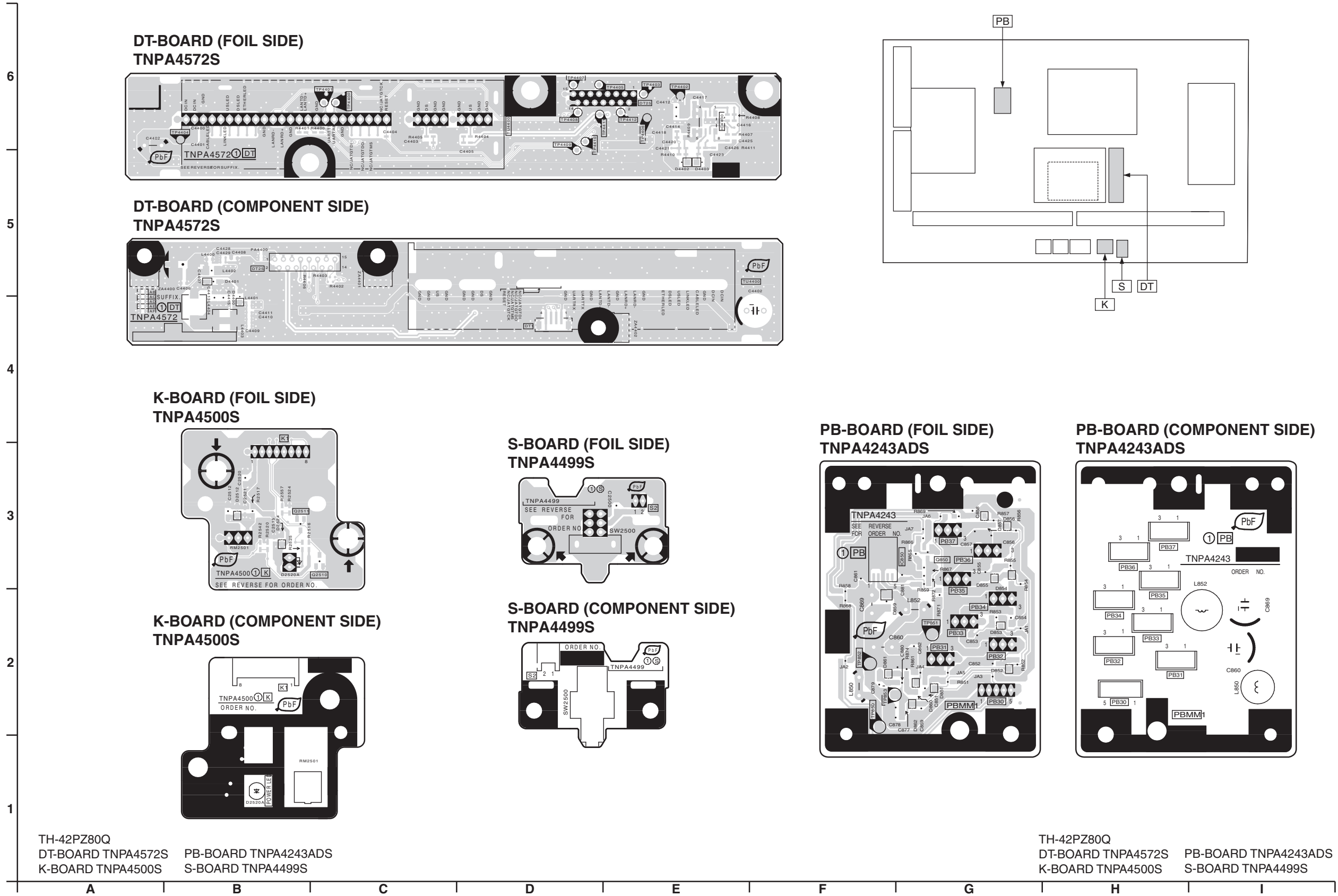
TH-42PZ80Q
P-BOARD PARTS LOCATION



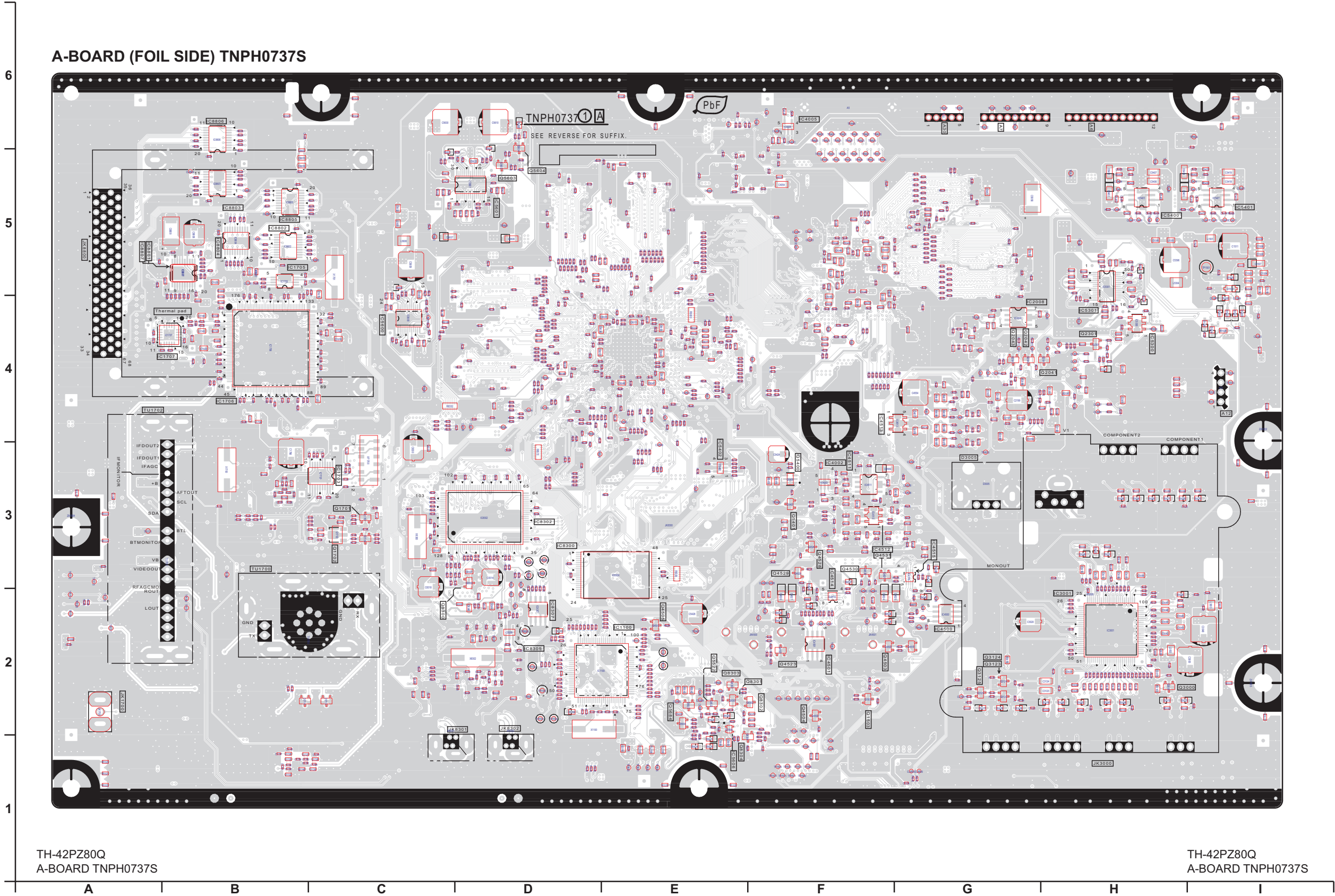
12.2. G, GH and GS-Board

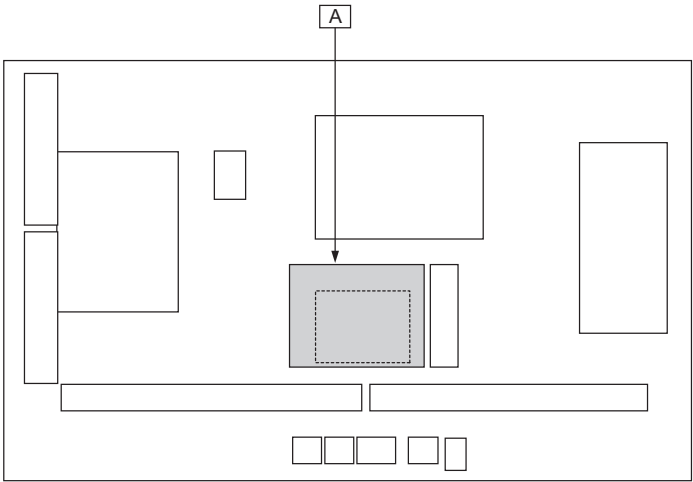


12.3. DT, K, PB and S-Board



12.4. A-Board





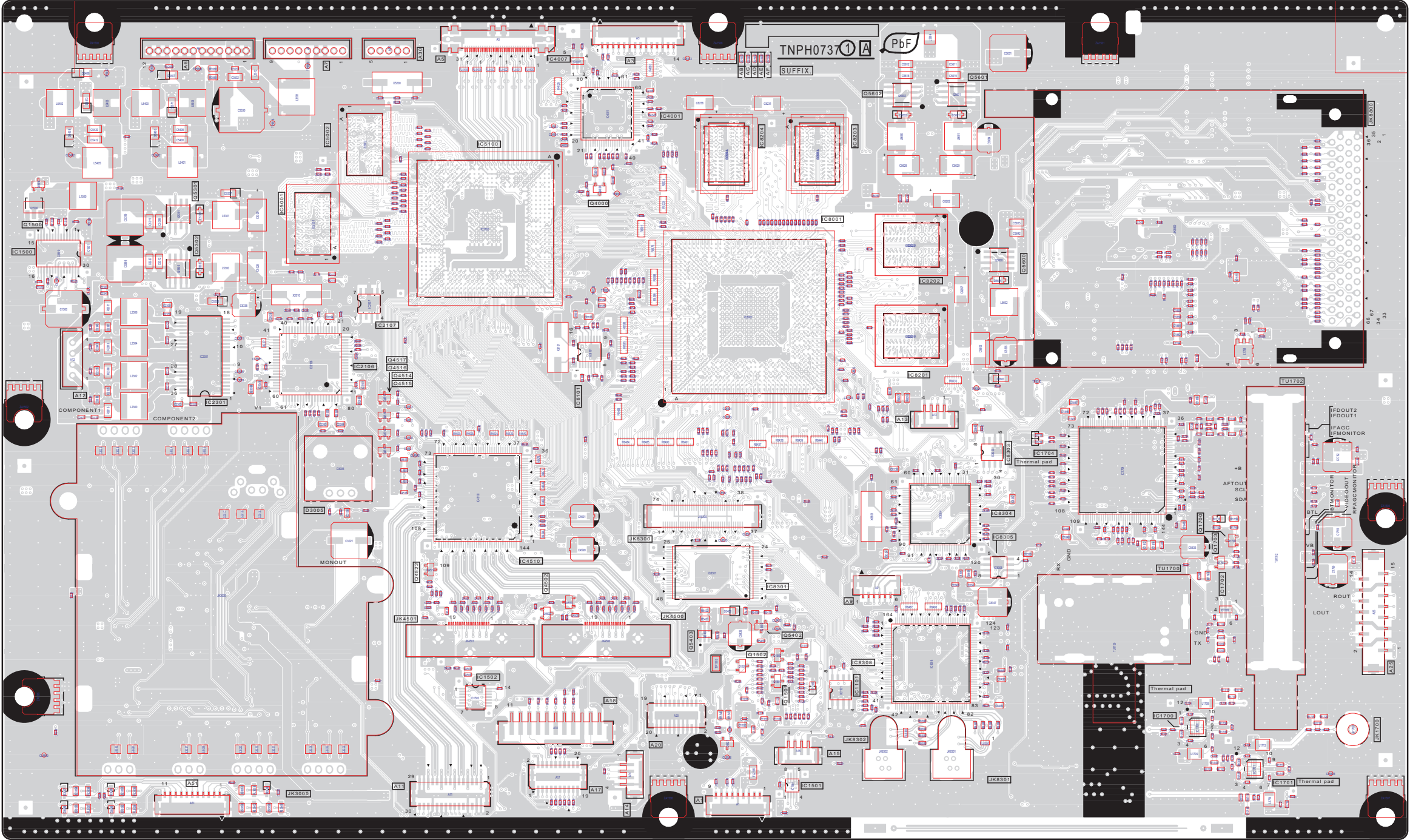
Parts Location									
A-BOARD (FOIL SIDE)									
IC		TRANSISTOR		TEST POINT					
IC1100	E-2	Q1503	F-2	TP1100	D-2	TP2023	G-6	TP4500	F-2
IC1703	C-3	Q1701	C-3	TP1101	D-2	TP2024	G-6	TP4501	F-2
IC1705	B-5	Q1702	C-3	TP1102	D-2	TP2025	G-6	TP4502	F-2
IC1706	B-4	Q2041	H-4	TP1103	D-2	TP2026	G-6	TP4503	F-2
IC1707	B-4	Q2042	G-4	TP1104	E-2	TP2027	G-6	TP4504	G-2
IC2008	G-4	Q2043	G-4	TP1105	E-2	TP2028	G-6	TP4505	F-2
IC3001	H-2	Q2301	H-4	TP1111	E-2	TP2302	H-4	TP4506	G-2
IC4002	F-3	Q3000	H-2	TP1501	I-5	TP2311	I-4	TP4507	F-2
IC4005	F-6	Q3123	G-2	TP1502	F-6	TP2312	I-4	TP4508	F-2
IC4500	G-2	Q3124	G-2	TP1503	E-6	TP2313	I-4	TP4512	G-4
IC4501	F-2	Q3125	G-2	TP1504	F-2	TP2314	I-4	TP4519	G-3
IC4511	F-3	Q4503	F-2	TP1505	F-2	TP2315	H-4	TP5201	F-4
IC4512	F-3	Q4504	F-2	TP1506	F-1	TP3501	G-6	TP5202	F-4
IC4513	F-4	Q4505	E-2	TP1507	F-1	TP3503	H-5	TP5300	H-4
IC4514	F-3	Q4523	F-2	TP1508	F-1	TP3519	H-5	TP5301	H-4
IC4515	G-3	Q4528	F-3	TP1509	F-1	TP3601	E-1	TP5302	H-5
IC5300	H-4	Q4529	F-3	TP1510	F-1	TP3602	E-1	TP5400	H-5
IC5301	H-4	Q4530	F-3	TP1511	F-1	TP3603	E-1	TP5405	E-2
IC5400	H-5	Q4531	F-3	TP1512	F-1	TP3605	E-1	TP5406	F-3
IC5401	I-5	Q5400	F-3	TP1513	F-1	TP4001	E-5	TP5407	E-2
IC5402	E-3	Q5401	F-3	TP1514	F-1	TP4416	F-5	TP5600	C-4
IC5600	C-4	Q5522	E-2	TP1515	F-1	TP4417	F-5	TP5601	D-5
IC5601	D-5	Q5603	D-5	TP1516	F-1	TP4418	F-6	TP5602	C-5
IC5606	E-1	Q5604	D-5	TP1517	F-1	TP4419	F-6	TP5604	I-6
IC8300	D-3	Q5684	E-2	TP1518	F-2	TP4420	F-5	TP5608	H-6
IC8302	D-3	Q8300	C-2	TP1519	F-2	TP4421	F-5	TP8300	D-4
IC8307	D-2	Q8301	F-2	TP1520	F-2	TP4422	F-6	TP8301	D-3
IC8309	D-2	Q8302	F-2	TP1521	F-2	TP4423	F-6	TP8302	D-4
IC8801	A-5	Q8303	E-2	TP1522	F-2	TP4424	F-5	TP8303	D-2
IC8802	B-5	Q8304	E-1	TP1523	F-2	TP4425	F-5	TP8304	D-4
IC8803	B-5			TP1708	B-3	TP4426	F-6	TP8308	D-3
IC8804	B-5			TP1709	B-2	TP4427	F-6	TP8310	F-4
IC8805	B-5			TP1710	B-2	TP4428	F-5	TP8311	E-4
IC8806	B-6			TP1711	A-3	TP4429	F-5	TP8316	D-3
IC8807	A-5			TP1712	A-3	TP4430	F-6	TP8317	D-2
				TP1713	A-3	TP4431	F-6	TP8318	D-2
				TP1714	A-2	TP4432	F-5	TP8319	D-3
				TP1715	A-2	TP4433	F-5	TP8320	D-2
				TP1716	A-2	TP4434	F-6	TP8321	D-2
				TP1717	A-2	TP4435	F-6	TP8322	D-3
				TP2000	G-4	TP4436	F-5	TP8323	A-2
				TP2002	G-4	TP4437	F-5	TP8505	D-3
				TP2022	G-6	TP4438	F-6	TP8506	D-3
						TP4439	F-6	TP8507	D-3
						TP4440	F-6	TP8509	D-2

TH-42PZ80Q
A-BOARD PARTS LOCATION

Parts Location									
A-BOARD (COMPONENT SIDE)									
IC				TRANSISTOR		TEST POINT			
IC1101	F-2	IC8201	F-4	Q1500	A-5	TP1110	E-3		
IC1500	A-5	IC8202	F-4	Q1501	E-2	TP1500	A-5		
IC1501	F-1	IC8203	F-5	Q1502	E-2	TP3500	C-6		
IC1502	D-2	IC8204	E-5	Q1700	H-3	TP3502	B-6		
IC1700	H-2	IC8301	E-3	Q1703	H-3	TP3518	B-5		
IC1701	H-1	IC8303	G-3	Q4000	D-5	TP4000	D-5		
IC1702	H-2	IC8304	G-3	Q4502	D-3	TP5606	B-6		
IC1704	G-3	IC8305	G-3	Q4514	C-4	TP5607	A-6		
IC2106	C-4	IC8308	F-2	Q4515	C-4	TP8312	D-4		
IC2107	C-4			Q4516	C-4	TP8313	G-4		
IC2301	B-4			Q4517	C-4	TP8324	D-4		
IC4001	E-5			Q4522	C-3	TP8325	G-4		
IC4007	D-6			Q5301	B-5				
IC4510	D-3			Q5302	B-5				
IC5001	B-5			Q5402	E-2				
IC5002	C-5			Q5403	E-2				
IC5100	D-5			Q5600	G-4				
IC8001	F-5			Q5601	G-6				
IC8101	D-4			Q5602	F-5				

TH-42PZ80Q
A-BOARD PARTS LOCATION

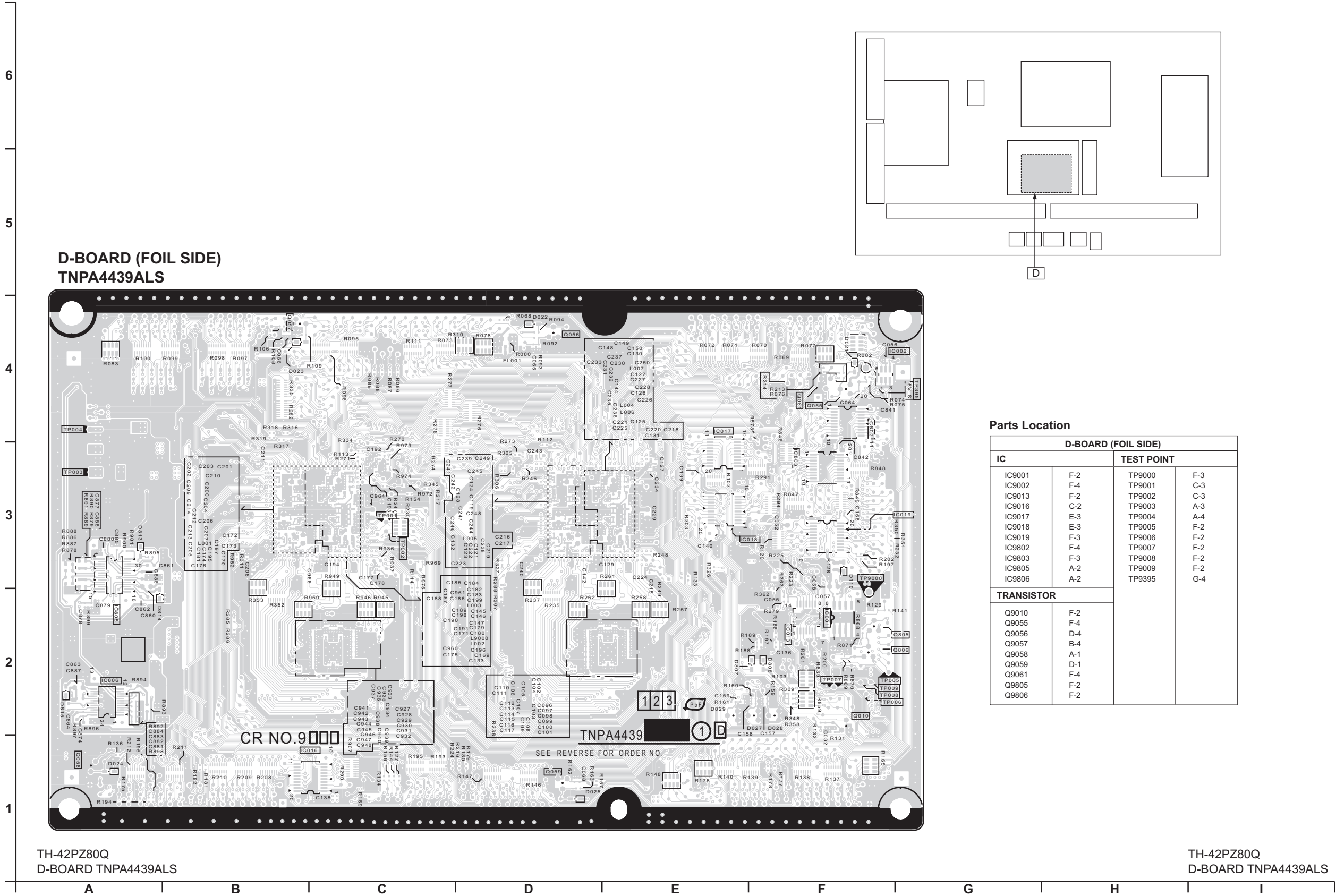
A-BOARD (COMPONENT SIDE) TNPH0737S



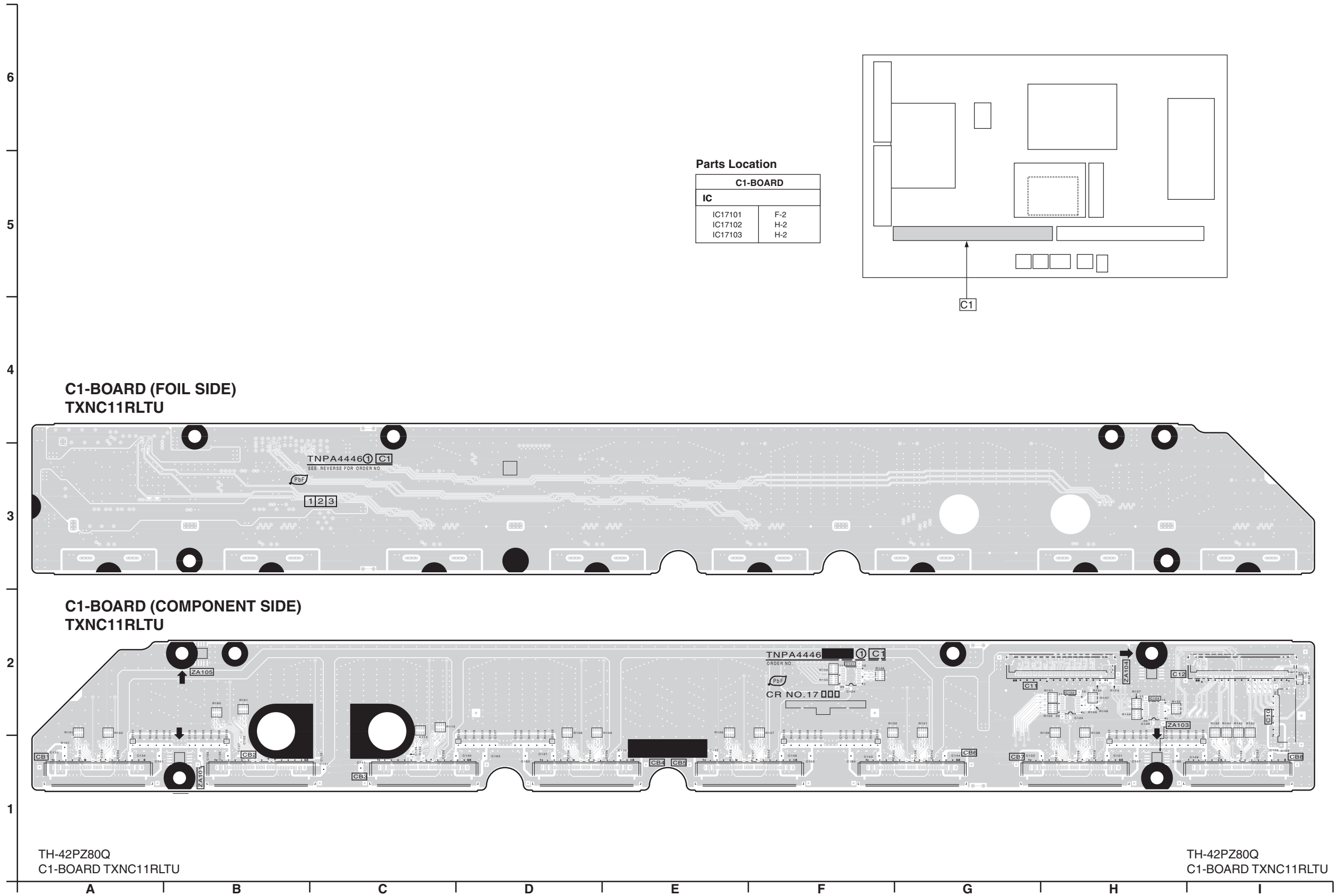
TH-42PZ80Q
A-BOARD TNPH0737S

TH-42PZ80Q
A-BOARD TNPH0737S

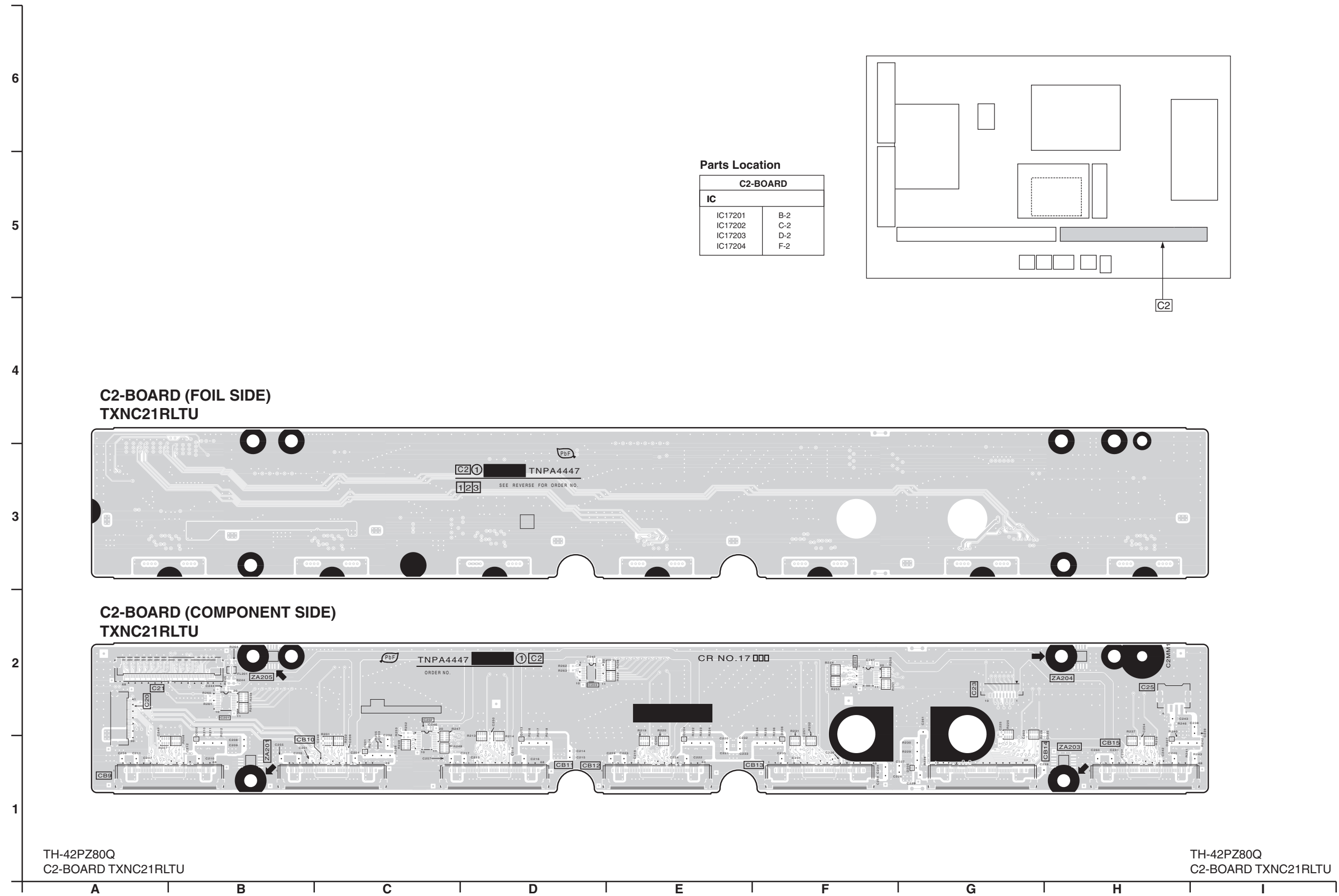
12.5. D-Board



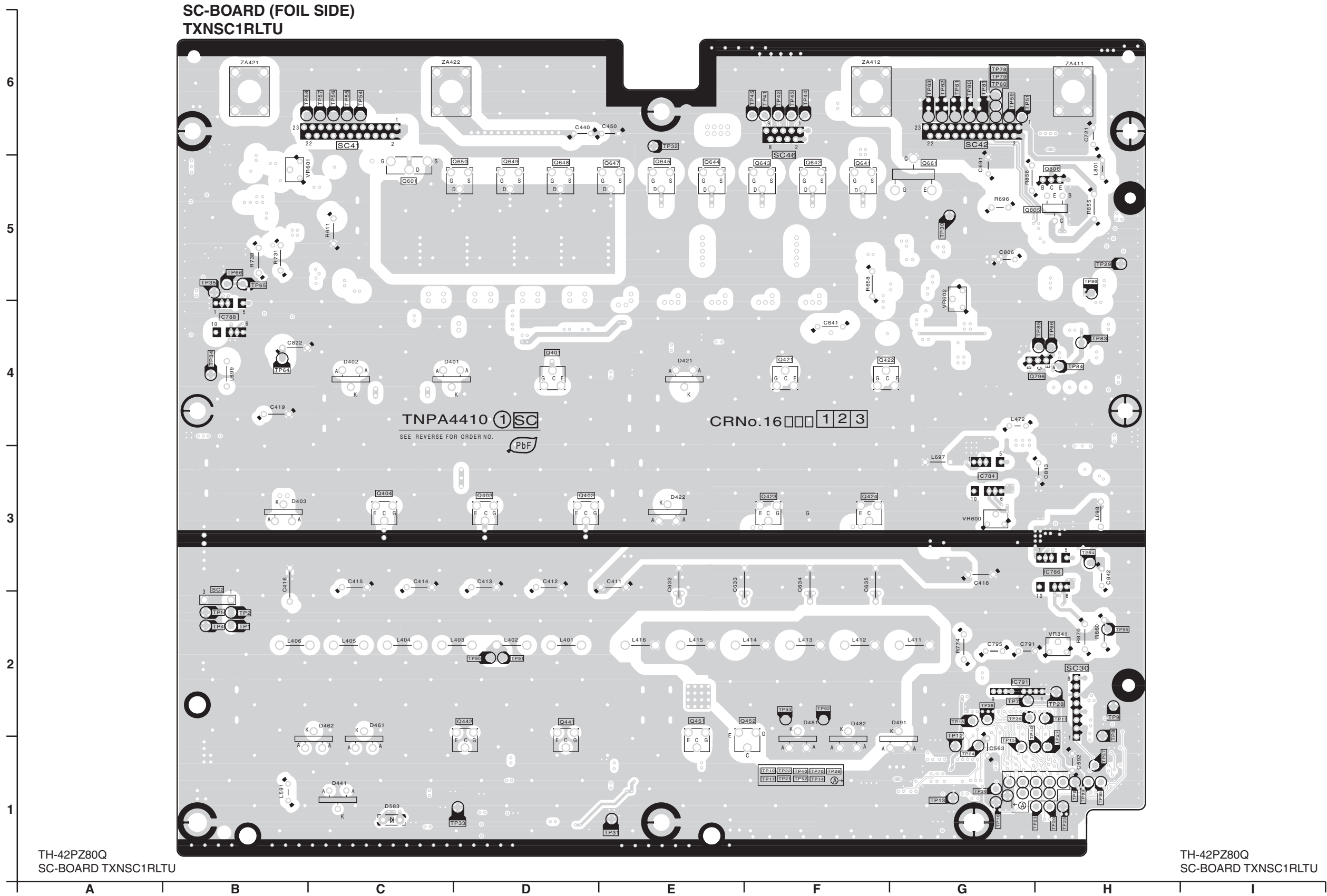
12.6. C1-Board

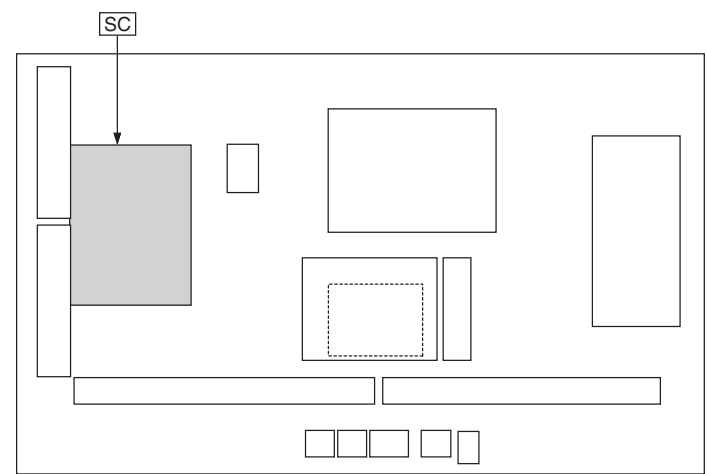


12.7. C2-Board



12.8. SC-Board





Parts Location

SC-BOARD (FOIL SIDE)					
IC		TEST POINT			
IC16784	G-3	TP1	B-2	TP40	F-1
IC16786	H-3	TP2	B-2	TP41	F-6
IC16788	B-4	TP4	B-2	TP42	F-6
IC16791	G-2	TP5	B-2	TP43	F-6
TRANSISTOR		TP6	B-2	TP44	F-6
		TP7	H-1	TP45	F-6
Q16401	D-4	TP8	G-2	TP51	G-6
Q16402	D-3	TP9	H-1	TP52	F-1
Q16403	D-3	TP10	H-2	TP54	C-6
Q16404	C-3	TP11	G-1	TP55	C-6
Q16421	F-4	TP12	H-2	TP56	C-6
Q16422	F-4	TP13	G-1	TP57	C-6
Q16423	F-3	TP14	F-1	TP58	C-6
Q16424	F-3	TP15	G-1	TP59	G-6
Q16441	D-2	TP16	G-1	TP60	G-6
Q16442	D-2	TP17	F-1	TP61	G-6
Q16451	E-2	TP18	G-2	TP62	G-6
Q16452	F-2	TP19	F-1	TP63	G-6
Q16601	C-5	TP20	H-1	TP64	B-4
Q16641	F-5	TP21	F-1	TP65	B-5
Q16642	F-5	TP22	H-1	TP66	B-5
Q16643	F-5	TP23	H-1	TP70	F-1
Q16644	E-5	TP24	G-1	TP78	G-6
Q16645	E-5	TP25	H-1	TP79	G-6
Q16647	E-5	TP26	F-1	TP80	G-6
Q16648	D-5	TP27	H-1	TP81	G-6
Q16649	D-5	TP28	H-2	TP83	H-4
Q16650	D-5	TP29	H-5	TP84	H-4
Q16661	G-5	TP30	G-5	TP85	H-4
Q16796	H-4	TP31	E-1	TP86	H-4
Q16805	H-5	TP32	E-6	TP88	H-1
Q16806	H-5	TP33	D-1	TP89	H-1
VOLUME		TP34	B-4	TP90	D-2
		TP35	B-5	TP91	D-2
VR16600	G-3	TP36	G-1	TP92	F-2
VR16601	B-5	TP37	H-1	TP93	F-2
VR16602	G-5	TP38	G-2	TP94	H-3
VR16841	H-2	TP39	G-2	TP95	H-2
				TP96	H-5

TH-42PZ80Q
SC-BOARD PARTS LOCATION

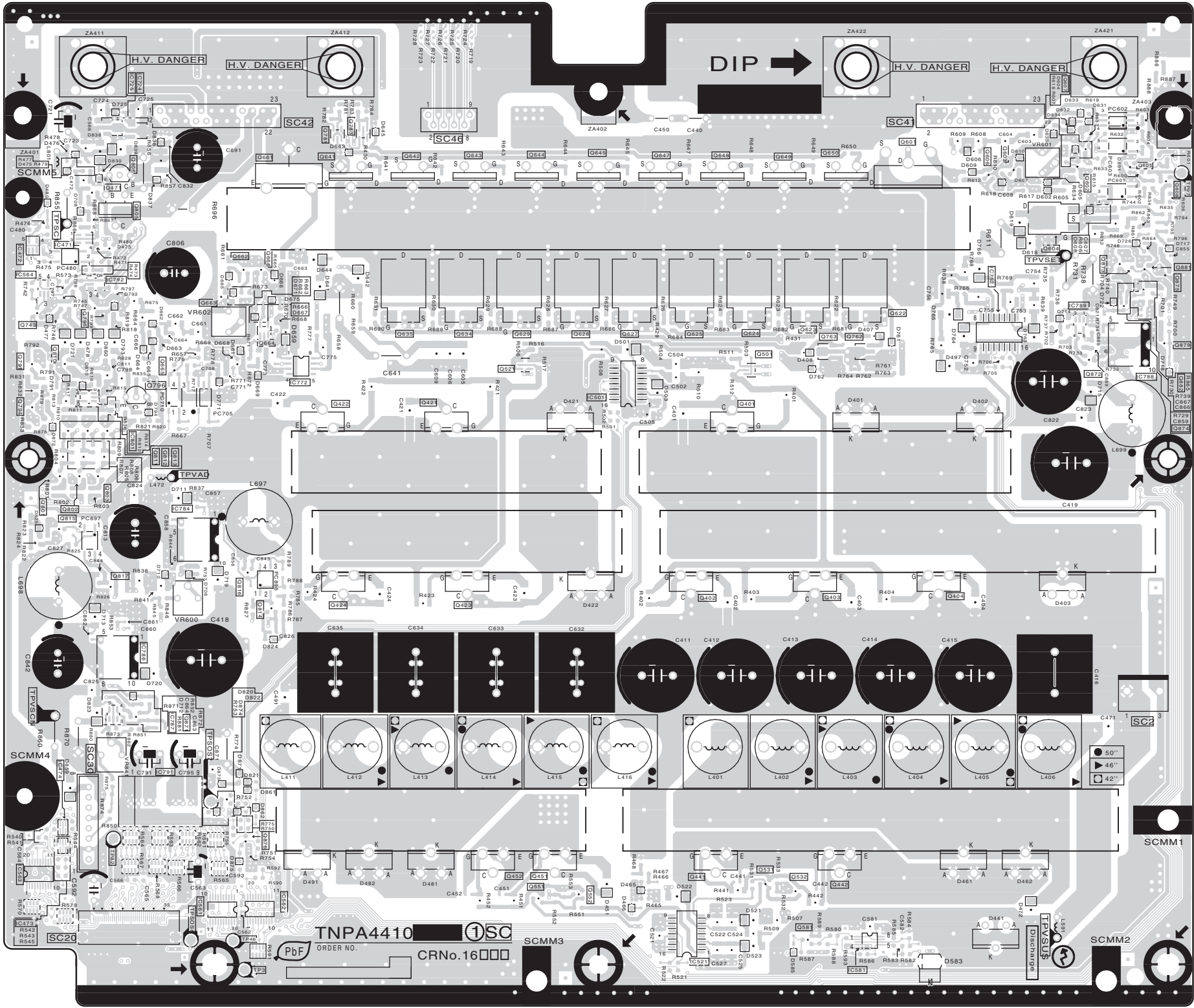
Parts Location

SC-BOARD (COMPONENT SIDE)							
IC		TRANSISTOR				TEST POINT	
IC16471	B-5	Q16401	F-4	Q16647	E-5		
IC16472	B-5	Q16402	F-3	Q16648	F-5	TP3	C-1
IC16473	A-1	Q16403	F-3	Q16649	F-5	TP46	C-1
IC16474	B-2	Q16404	G-3	Q16650	F-5	TP82	B-2
IC16501	E-4	Q16421	D-4	Q16661	C-5	TP97	H-5
IC16521	E-1	Q16422	C-4	Q16662	C-5	TPSC1	B-5
IC16561	C-1	Q16423	D-3	Q16663	C-5	TPSOS6	C-1
IC16562	C-1	Q16424	C-3	Q16664	C-4	TPSOS7	C-2
IC16563	B-1	Q16441	E-1	Q16665	B-4	TPVDA	C-4
IC16564	B-5	Q16442	F-1	Q16666	C-5	TPVSCN	B-2
IC16581	F-1	Q16451	E-1	Q16743	B-4	TPVSET	G-5
IC16724	B-6	Q16452	D-1	Q16762	F-4	TPVSUS	G-1
IC16725	B-6	Q16471	B-5	Q16763	F-4		
IC16752	G-5	Q16501	F-4	Q16781	C-6		
IC16772	C-4	Q16521	D-4	Q16783	D-6		
IC16784	C-3	Q16531	F-1	Q16791	B-4		
IC16786	B-3	Q16532	F-1	Q16794	B-4		
IC16787	C-2	Q16551	E-1	Q16795	B-5		
IC16788	H-4	Q16552	E-1	Q16796	B-4		
IC16789	H-5	Q16581	F-1	Q16801	B-3		
IC16791	B-2	Q16601	G-5	Q16802	B-3		
IC16792	B-5	Q16602	H-5	Q16803	C-3		
IC16801	B-4	Q16603	G-5	Q16805	B-5		
		Q16604	G-5	Q16806	B-5		
		Q16605	H-5	Q16810	B-4		
		Q16606	G-5	Q16811	B-4		
		Q16607	H-6	Q16812	B-4		
		Q16608	H-5	Q16813	C-4		
		Q16622	G-4	Q16814	C-3		
		Q16623	F-4	Q16815	B-3		
		Q16624	F-4	Q16816	C-3		
		Q16625	E-4	Q16817	B-3		
		Q16627	E-4	Q16871	C-2		
		Q16628	E-4	Q16872	H-4		
		Q16629	E-4	Q16873	H-5		
		Q16634	D-4	Q16874	H-4		
		Q16635	D-4	Q16875	H-5		
		Q16641	C-5	Q16876	C-2		
		Q16642	D-5	Q16879	H-4		
		Q16643	D-5	Q16881	H-5		
		Q16644	E-5	Q16882	H-4		
		Q16645	E-5				
PHOTO COUPLER							
PC16480	B-5						
PC16601	H-5						
PC16602	H-6						
PC16603	H-5						
PC16705	C-4						
PC16710	C-4						
PC16896	C-3						
PC16897	C-3						

TH-42PZ80Q
SC-BOARD PARTS LOCATION

SC-BEARD (COMPONENT SIDE)
TXNSC1RLTU

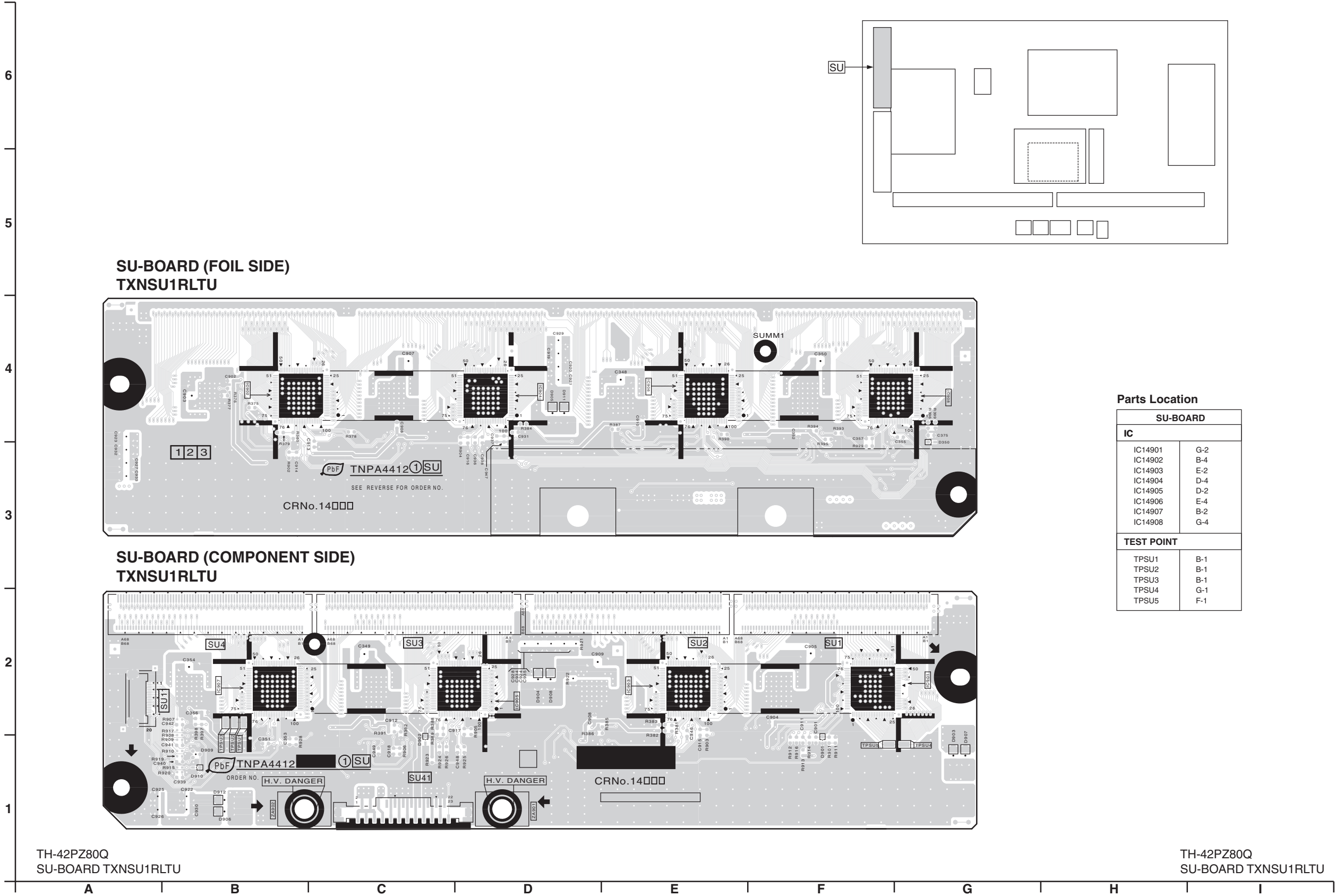
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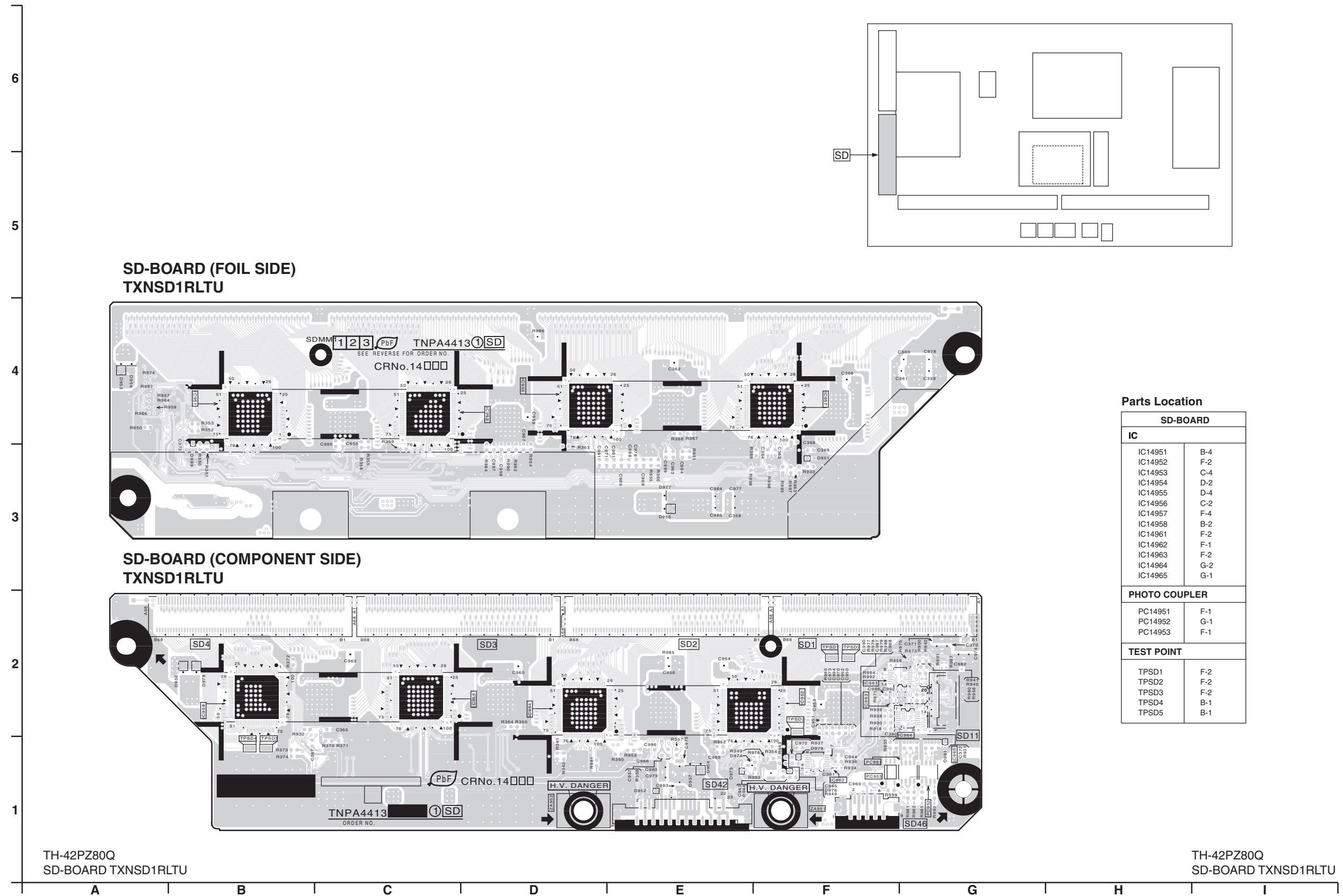
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TH-42PZ80Q
SC-BEARD TXNSC1RLTU

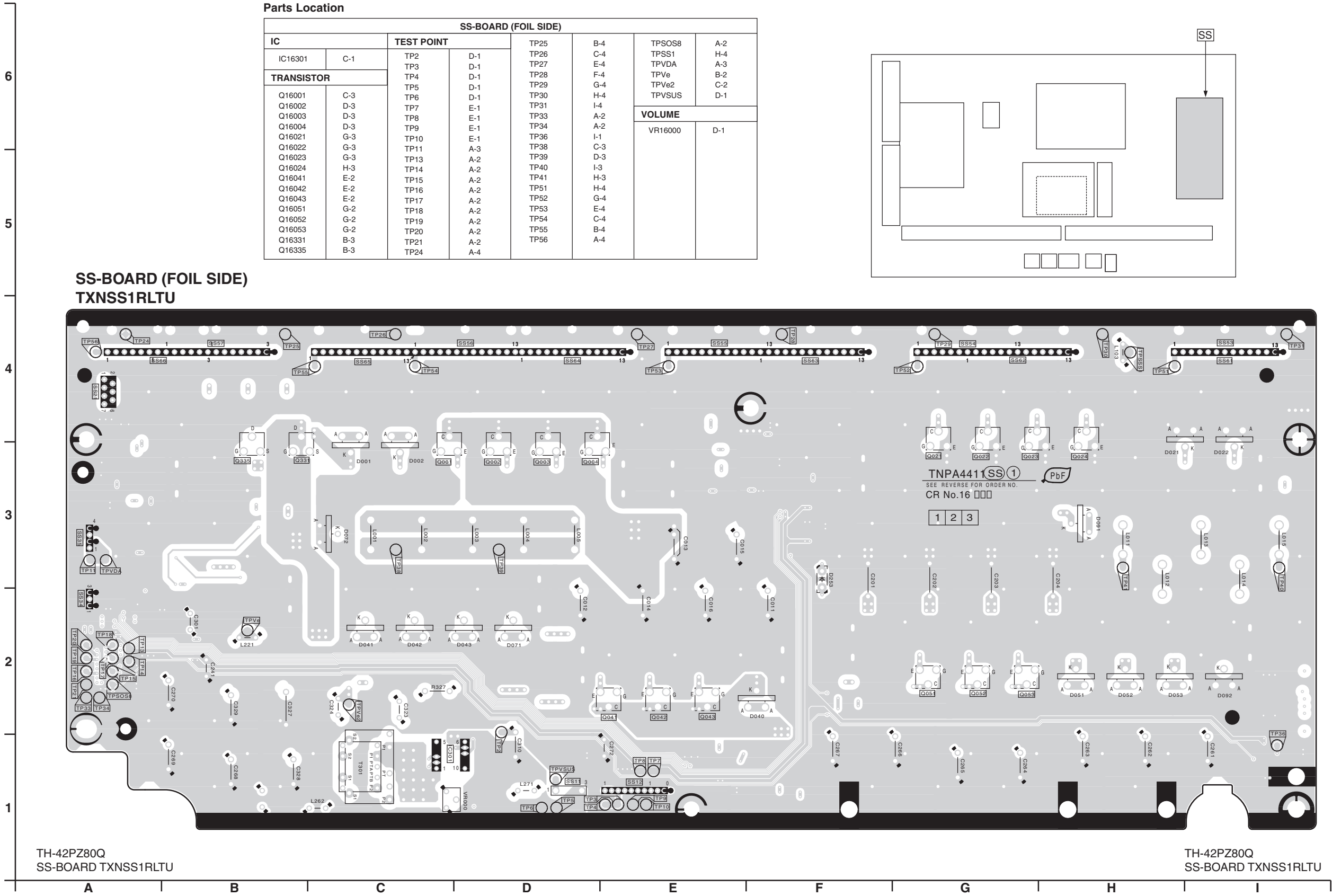
12.9. SU-Board



12.10. SD-Board



12.11. SS-Board



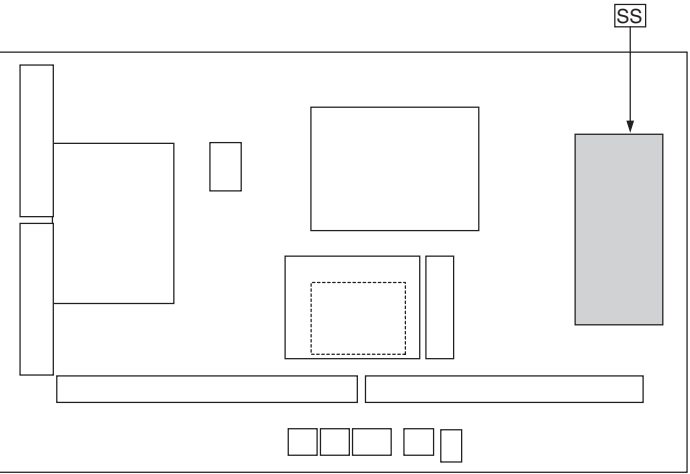
SS-BOARD (FOIL SIDE)
TXNSS1RLTU

TH-42PZ80Q
SS-BOARD TXNSS1RLTUTH-42PZ80Q
SS-BOARD TXNSS1RLTU

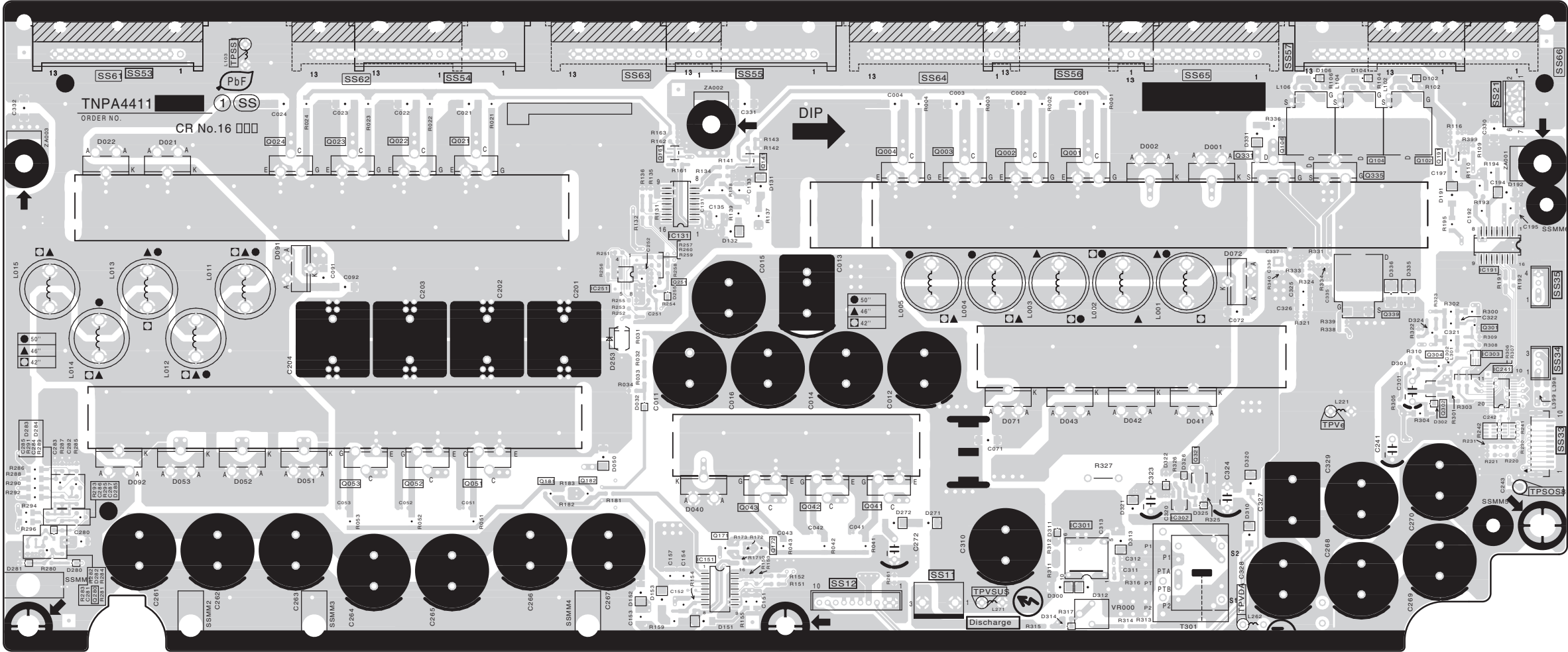
A B C D E F G H I

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4
3
2
1
A B C D E F G H I

Parts Location							
SS-BOARD (COMPONENT SIDE)							
IC		TRANSISTOR				TEST POINT	
IC16131	E-3	Q16001	G-4	Q16106	H-4	TPSOS8	I-2
IC16151	E-1	Q16002	F-4	Q16141	E-4	TPSS1	B-4
IC16191	I-3	Q16003	F-4	Q16161	D-4	TPVDA	H-1
IC16241	I-2	Q16004	F-4	Q16171	E-1	TPVe	H-2
IC16251	D-3	Q16021	C-4	Q16172	D-2	TPVSUS	F-1
IC16301	G-2	Q16022	C-4	Q16181	D-2	VOLUME	
IC16302	G-2	Q16023	C-4	Q16182	D-2		
IC16303	I-2	Q16024	B-4	Q16191	I-4	VR16000	G-1
		Q16041	F-2	Q16251	E-3		
		Q16042	E-2	Q16280	A-1		
		Q16043	E-2	Q16301	I-3		
		Q16051	C-2	Q16302	I-2		
		Q16052	C-2	Q16304	I-2		
		Q16053	C-2	Q16321	G-2		
		Q16102	I-4	Q16331	H-4		
		Q16104	H-4	Q16335	H-3		
				Q16339	H-3		



SS-BOARD (COMPONENT SIDE)
TXNSS1RLTU



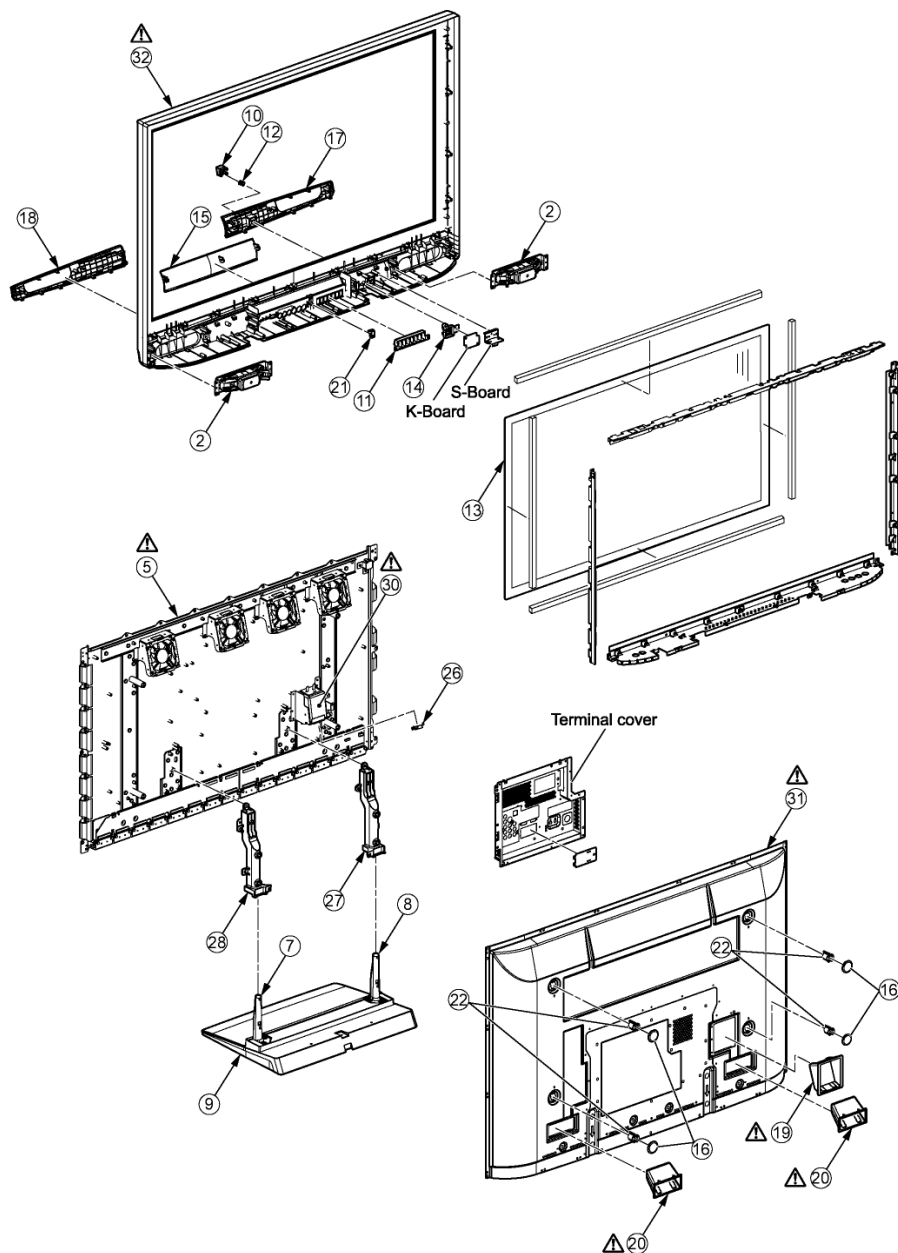
TH-42PZ80Q
SS-BOARD TXNSS1RLTU

TH-42PZ80Q
SS-BOARD TXNSS1RLTU

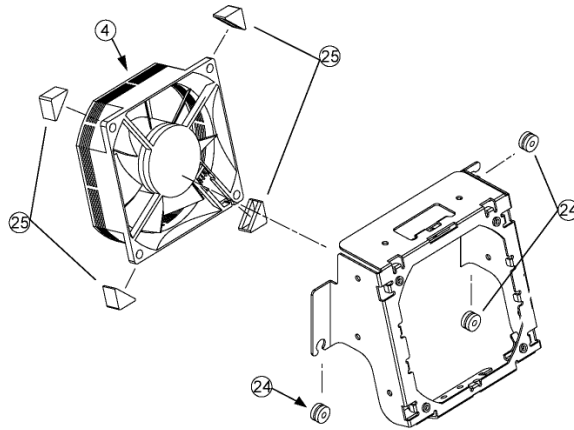
13 Exploded View and Replacement Parts List

13.1. Exploded View and Mechanical Replacement Parts List

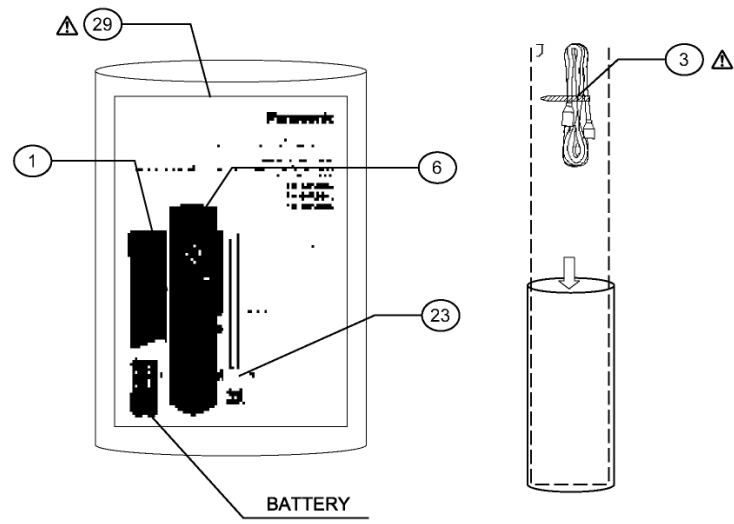
13.1.1. Exploded View



13.1.2. Fan part location











13.1.3. Accessories



13.1.4. Mechanical Replacement Parts List

Note: All parts except parts mentioned [PAVCA] in the Remarks column are supplied by PAVC-CSG.
Parts mentioned [PAVCA] are supplied by PAVCA.

Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
	1	10030-0035400	BATTERY COVER	1	PAVCA
	2	EAS16S06A	SPEAKER	2	
		J0KG00000011	FERRITE CORE	3	
		K1SYYYB0004	F-L-ADAPTER	1	PAVCA
	3	K2CG3YY00029	AC CORD	1	PAVCA
	4	L6FAYYYH0050	FAN(80MM-T25)	4	
	5	MD42F11A1J	PLASMA DISPLAY PANEL	1	
	6	N2QAYB000294	REMOTE CONTROL	1	PAVCA
	7	TBLA3614	STAND POLE RIGHT	1	
	8	TBLA3615	STAND POLE LEFT	1	
	9	TBLX0036	PEDESTAL STAND	1	
	10	TBX2AA4602	POWER BUTTON	1	PAVCA
	11	TBX2AA4702	CONTROL BUTTON	1	PAVCA
	12	TES2AA0221	POWER BUTTON SPRING	1	PAVCA
		THEJ006J	SCREW	2	
		THEJ016J	SCREW(AC INRET:2)	2	
		THEL0429	SCREW	24	
		THEL052Z	SCREW(BC TOP:4)	4	
		THEL060N	SCREW(STAND-TV)	4	
		THNA010N	NUT	1	
		THTD013N	SCREW	12	
		THTF011N	SCREW	36	
		THW40973N	WASHER	1	
		THWC018N	WASHER	1	
	13	TKGA5473S	FRONT GLASS	1	PAVCA
	14	TKK2AA8301	LED PANEL	1	PAVCA
		TKK2AA8902	SIDE COVER	2	PAVCA
	15	TKP2AA11302	DOOR	1	PAVCA
	16	TKP2AA1932	M8 SPACER CAP	4	PAVCA
	17	TKP2AA7102	SPEAKER PANEL LEFT	1	PAVCA
	18	TKP2AA7202	SPEAKER PANEL RIGHT	1	PAVCA
	19	TKP2AA7901	INLET COVER	1	PAVCA
	20	TKR2AA00161	REAR COVER HANDLE	2	PAVCA
	21	TMM2AE0591	DOOR SPRING	1	PAVCA
	22	TMM2AX0111	M8 SPACER	4	PAVCA
		TMM7464-2	CLAMPER	1	
		TMM7464-2	CLAMPER	1	
		TMM7468-1	CLAMPER	1	
		TMME088	CLAMPER	2	
		TMME190	CLAMPER	1	
		TMME199	CLAMPER	1	
		TMME260	CLAMPER	1	
		TMME287	CLAMPER	14	

Safety	Ref. No.	Part No.	Part Name & Description	Q'ty	Remarks
	23	TMME289	CLAMPER	1	
		TMME292	CLAMPER	15	
		TMME293	CLAMPER	1	
	24	TMMJ068	RUBBER (FAN)	12	
	25	TMMJ082	SPONGE (FAN CORNER)	16	
	26	TMXX045	AC CORD HOLDER	1	
	27	TMZ2AX0271	STAND BRACKET LEFT	1	PAVCA
	28	TMZ2AX0281	STAND BRACKET RIGHT	1	PAVCA
		TPD169487	JOINT	4	
		TPEB331-1	BAG (PEDESTAL STAND)	1	
		TPEB340	BAG (STAND ACCESSORY)	1	
		TPEH273	TOP PROTECT SHEET	2	
	29	TQB2AA0798	INSTRUCTION BOOK (ENG/FRE/SPA)	1	PAVCA
		TQZJ029	SCREW USE HANDBILL	1	
		TSXL519	CABLE (SU11-SD11)	1	
		TSXL597	CABLE (C10-C20)	1	
		TSXL657	CABLE (D20-SC20)	1	
		TSXL660	CABLE ASSY (D31-C11/D32-C12/D33-C21)	3	PAVCA
	30	TXALK01RPTU	AC INLET ASSY	1	PAVCA
	31	TXFKU30TSE	REAR COVER	1	PAVCA
	32	TXFKY01RPTUC	CABINET ASSY	1	PAVCA
		TXJA12SBTU	SPEAKER LEAD (A12-SPR/SPL)	1	PAVCA
		TXJSWRPTU	SPEAKER LEAD (SP-SPR/L)	2	
		XSB3+6FJ	SCREW	4	
		XTB4+12GFJ	SCREW	39	
		XTB4+12GFJK	SCREW	19	
		XTB4+12GFN	TAP SCREW	4	
		XTS4+12GFN	SCREW	2	
		XTW3+10TFJ	SCREW	7	
		XYN3+F8FJ	SCREW	23	
		XYN3+J12FJ	SCREW	45	
		XYN3+J8FJ	SCREW	4	
		XYN4+E8FJ	SCREW	1	
		XYN4+F10FJ	SCREW	22	
		XYN4+J10FJK	SCREW (PEDESTAL)	2	
		XYN5+C15FJ	SCREW	6	
		XYN5+F18FN	SCREW (STAND POLE)	4	
		XZB17X19C03	POLY BAG (STAND POLE)	1	

13.2. Electrical Replacement Parts List

13.2.1. Replacement Parts List Notes

RTL (Retention Time Limited)

Note: The marking (RTL) indicates that the Retention Time is Limited for this item.

After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependant on the type of assembly, and in accordance with the laws governing part and product retention. After the end of this period, the assembly will no longer be available.

Abbreviation of part name and description

1. Resistor

Example:

ERD25TJ104 C 100KOHM, J 1/4W
 Type Allowance

2. Capacitor

Example:

ECKF1H103ZF C 0.01UF, Z 50V
 Type Allowance

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

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

13.2.2. Electrical Replacement Parts List

Note: All parts except parts mentioned [PAVCA] in the Remarks column are supplied by PAVC-CSG.
Parts mentioned [PAVCA] are supplied by PAVCA.

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	A1	K1KA09A00220	9P CONNECTOR	1	
	A3	K1KA14A00248	14P CONNECTOR	1	
	A5	K1KB31AA0140	31P CONNECTOR	1	
	A6	K1KA12AA0194	12P CONNECTOR	1	
	A7	K1KA09AA0193	9P CONNECTOR	1	
	A9	K1KA06A00508	6P CONNECTOR	1	
	A11	K1KA30AA0009	30P CONNECTOR	1	
	A12	K1KA04AA0190	4P CONNECTOR	1	
	A14	K1KA04AA0104	4P CONNECTOR	1	
	A17	K1KA20AA0009	20P CONNECTOR	1	
	A18	K1KA11AA0715	11P CONNECTOR	1	
	A25	K1KB15AA0227	15P CONNECTOR	1	
	A30	K1KA05AA0193	5P CONNECTOR	1	
	A51	K1KA11A00178	11P CONNECTOR	1	
	C10	K1MN30BA0255	30P CONNECTOR	1	
	C11	K1MN68BA0266	68P CONNECTOR	1	
	C12	K1MN68BA0266	68P CONNECTOR	1	
	C20	K1MN30BA0255	30P CONNECTOR	1	
	C21	K1MN68BA0266	68P CONNECTOR	1	
	C23	K1KA10B00218	10P CONNECTOR	1	
	C25	K1KA04BA0107	4P CONNECTOR	1	
	C858	ECJ2VB1E104K	C 0.1UF, K, 25V	1	
	C859	ECJ2VB1E104K	C 0.1UF, K, 25V	1	
	C860	ECA1EHG471	E 470UF, 25V	1	
	C861	ECJ2VB1E104K	C 0.1UF, K, 25V	1	
	C862	ECJ2VB1E104K	C 0.1UF, K, 25V	1	
	C869	ECA1EHG471	E 470UF, 25V	1	
	C1102	F1J1A106A043	C 0.010UF, K, 10V	1	
	C1103	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1104	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1106	F1G1H270A731	C 27UF, 50V	1	
	C1107	F1G1H220A731	C 22UF, 50V	1	
	C1108	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1109	F1H1A1050032	C 10UF, 50V	1	
	C1111	F1H1A1050032	C 10UF, 50V	1	
	C1112	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1114	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1117	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1122	F1G1E103A123	C 0.010UF, K, 16V	1	
	C1123	F1H1A1050032	C 10UF, 50V	1	
	C1500	EEHBLA221P	C 220PF, J, 10V	1	
	C1501	F1K1C1060004	C 0.010UF, 16V	1	
	C1502	F1J1H474A757	C 0.47UF, 50V	1	
	C1503	F1J1H474A757	C 0.47UF, 50V	1	
	C1504	F1J1H474A757	C 0.47UF, 50V	1	
	C1505	F1J1H474A757	C 0.47UF, 50V	1	
	C1506	F1J1H474A757	C 0.47UF, 50V	1	
	C1508	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1509	F1G1H181A731	C 180UF, 50V	1	
	C1510	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1511	F2G1V220A020	E 22UF, 35V	1	
	C1512	F1G1H102A730	C 1000UF, 50V	1	
	C1513	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1514	F1H0J2250008	C 2.2UF, K, 16V	1	
	C1515	F1H1A1050032	C 10UF, 50V	1	
	C1517	F1H1A1050032	C 10UF, 50V	1	
	C1520	F1G1H102A730	C 1000UF, 50V	1	
	C1521	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1522	F1G1H102A730	C 1000UF, 50V	1	
	C1523	F1G1C104A116	C 0.10UF, K, 16V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C1524	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1525	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1526	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1527	F1G1H102A730	C 1000UF, 50V	1	
	C1528	F1G1H102A730	C 1000UF, 50V	1	
	C1529	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1530	F1G1H102A730	C 1000UF, 50V	1	
	C1531	F1G1H102A730	C 1000UF, 50V	1	
	C1532	F1G1H102A730	C 1000UF, 50V	1	
	C1533	F1G1H102A730	C 1000UF, 50V	1	
	C1534	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1535	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1536	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1537	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1538	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1539	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1540	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1541	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1542	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1543	F1H1H103A970	C 0.001UF, K, 50V	1	
	C1544	F1H1H103A970	C 0.001UF, K, 50V	1	
	C1545	F1H1H103A970	C 0.001UF, K, 50V	1	
	C1546	F1G1H102A730	C 1000UF, 50V	1	
	C1547	F1G1H102A730	C 1000UF, 50V	1	
	C1548	F1G1H102A730	C 1000UF, 50V	1	
	C1549	F1G1H102A730	C 1000UF, 50V	1	
	C1550	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1551	F1G1H102A730	C 1000UF, 50V	1	
	C1553	F1G1H102A730	C 1000UF, 50V	1	
	C1554	F1G1H102A730	C 1000UF, 50V	1	
	C1555	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1556	F1G1H102A730	C 1000UF, 50V	1	
	C1557	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1558	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1559	F1G1H102A730	C 1000UF, 50V	1	
	C1560	F1G1H102A730	C 1000UF, 50V	1	
	C1561	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1562	F1G1H102A730	C 1000UF, 50V	1	
	C1563	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1564	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1565	F1G1H102A730	C 1000UF, 50V	1	
	C1566	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1567	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1568	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1570	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1571	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1700	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1701	F1G1H100A565	C 100PF, K, 50V	1	
	C1702	F1G1H180A731	C 18UF, 50V	1	
	C1703	F1G1H150A731	C 15UF, 50V	1	
	C1704	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1705	F1G1H820A731	C 82UF, 50V	1	
	C1706	F1G1H470A731	C 47UF, 50V	1	
	C1707	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1708	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1709	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1710	F1G1C1030008	C 0.010UF, K, 16V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C1711	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1712	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1713	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1714	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1715	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1716	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1717	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1718	FIG1H102A730	C 1000UF, 50V	1	
	C1719	FIG1H102A730	C 1000UF, 50V	1	
	C1720	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1721	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1722	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1723	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1724	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1737	FIG1H221A731	C 220UF, 50V	1	
	C1738	FIG1H221A731	C 220UF, 50V	1	
	C1745	FIG1H102A730	C 1000UF, 50V	1	
	C1746	FIG1H102A730	C 1000UF, 50V	1	
	C1747	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1748	FIG1H102A730	C 1000UF, 50V	1	
	C1749	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1750	F2G0J2210013	E 220UF 6.3V	1	
	C1751	F2G1V220A020	E 22UF, 35V	1	
	C1752	F2G0J2210013	E 220UF 6.3V	1	
	C1754	FIG1H270A731	C 27UF, 50V	1	
	C1755	FIG1H330A731	C 33UF, 50V	1	
	C1756	FIG1H180A731	C 18UF, 50V	1	
	C1757	FIG1H391A541	C 390UF, 50V	1	PAVCA
	C1758	FIG1H470A731	C 47UF, 50V	1	
	C1759	FIG1H330A731	C 33UF, 50V	1	
	C1760	FIG1H180A731	C 18UF, 50V	1	
	C1761	FIG1H221A731	C 220UF, 50V	1	
	C1762	FIG1H180A731	C 18UF, 50V	1	
	C1763	FIG1H102A730	C 1000UF, 50V	1	
	C1764	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1765	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1766	FIG1H102A730	C 1000UF, 50V	1	
	C1767	FIG1H680A731	C 68UF, 50V	1	
	C1768	FIG1H102A730	C 1000UF, 50V	1	
	C1769	FIG1H102A730	C 1000UF, 50V	1	
	C1770	FIG1H270A731	C 27UF, 50V	1	
	C1771	FIG1H102A730	C 1000UF, 50V	1	
	C1772	FIG1H222A730	C 2200UF, 50V	1	
	C1773	FIG1H120A731	C 12UF, 50V	1	
	C1774	FIG1H120A731	C 12UF, 50V	1	
	C1775	FIG1H222A730	C 2200UF, 50V	1	
	C1776	FIG1H270A731	C 27UF, 50V	1	
	C1777	FIG1H101A731	C 100PF, K, 50V	1	
	C1778	FIG1H101A731	C 100PF, K, 50V	1	
	C1779	FIG1H102A730	C 1000UF, 50V	1	
	C1780	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1781	FIG1H102A730	C 1000UF, 50V	1	
	C1782	FIG1H220A731	C 22UF, 50V	1	
	C1783	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1784	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1785	FIG1H102A730	C 1000UF, 50V	1	
	C1786	FIG1H102A730	C 1000UF, 50V	1	
	C1787	FIG1H102A730	C 1000UF, 50V	1	
	C1788	FIG1C1030008	C 0.010UF, K, 16V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C1789	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1791	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1792	FIG1H102A730	C 1000UF, 50V	1	
	C1793	FIG1H102A730	C 1000UF, 50V	1	
	C1794	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1795	FIG1H270A731	C 27UF, 50V	1	
	C1796	F2G0J101A019	E 100UF 6.3V	1	
	C1797	FIG1H150A731	C 15UF, 50V	1	
	C1798	FIG1H150A731	C 15UF, 50V	1	
	C1800	FIG1H270A731	C 27UF, 50V	1	
	C1801	FIG1H102A730	C 1000UF, 50V	1	
	C1802	FIG1H102A730	C 1000UF, 50V	1	
	C1803	FIG1H102A730	C 1000UF, 50V	1	
	C1804	FIG1H102A730	C 1000UF, 50V	1	
	C1805	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1806	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1807	FIG1H120A731	C 12UF, 50V	1	
	C1808	FIG1H120A731	C 12UF, 50V	1	
	C1809	FIG1H102A730	C 1000UF, 50V	1	
	C1810	FIG1E331A123	C 330UF, Z, 25V	1	
	C1811	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1813	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1814	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1815	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1816	FLJ1A106A043	C 0.010UF, K, 10V	1	
	C1817	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1818	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1819	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1820	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1821	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1822	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1823	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1824	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1825	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1826	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1827	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1828	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1829	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1830	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1831	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1832	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1833	FIG1C1030008	C 0.010UF, K, 16V	1	
	C1834	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1835	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1836	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1837	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1838	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1839	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1840	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1841	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1842	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1843	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1844	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1845	F1H0J1050012	C 1UF, K, 16V	1	
	C1847	FLJ1A106A043	C 0.010UF, K, 10V	1	
	C1848	FLJ1A106A043	C 0.010UF, K, 10V	1	
	C1849	FLJ1A106A043	C 0.010UF, K, 10V	1	
	C1850	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1851	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1852	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1853	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1854	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1855	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1856	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1857	FIG1C104A116	C 0.10UF, K, 16V	1	
	C1858	FIG1C104A116	C 0.10UF, K, 16V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C1859	F1J1A106A043	C 0.010UF, K, 10V	1	
	C1860	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1861	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1862	F1J1A106A043	C 0.010UF, K, 10V	1	
	C1863	F1G1H102A730	C 1000UF, 50V	1	
	C1864	F1J1A106A043	C 0.010UF, K, 10V	1	
	C1865	F1H0J1050012	C 1UF, K, 16V	1	
	C1866	F1H0J1050012	C 1UF, K, 16V	1	
	C1867	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1868	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1869	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1870	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1871	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1872	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1873	F1J1A106A043	C 0.010UF, K, 10V	1	
	C1874	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1875	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1876	F1G1H120A731	C 12UF, 50V	1	
	C1877	F1G1H150A731	C 15UF, 50V	1	
	C1878	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1879	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1880	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1881	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1882	F1H0J1050012	C 1UF, K, 16V	1	
	C1883	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1884	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1885	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1886	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1888	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1889	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1892	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1894	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1895	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1896	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1897	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1898	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1900	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1901	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1902	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1903	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1904	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1905	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1906	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1907	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1908	F1G1H680A731	C 68UF, 50V	1	
	C1909	F1G1H120A731	C 12UF, 50V	1	
	C1910	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1911	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1912	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1913	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1914	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1915	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1916	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1917	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1918	F1H0J1050012	C 1UF, K, 16V	1	
	C1921	F1J1A106A043	C 0.010UF, K, 10V	1	
	C1922	F1J1A106A043	C 0.010UF, K, 10V	1	
	C1923	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1924	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1925	F1J1A106A043	C 0.010UF, K, 10V	1	
	C1926	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1927	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1928	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1929	F1G1C104A116	C 0.10UF, K, 16V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C1930	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1931	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1932	F1J1A106A043	C 0.010UF, K, 10V	1	
	C1933	F1G1H100A565	C 100PF, K, 50V	1	
	C1934	F1G1H681A730	C 680UF, 50V	1	PAVCA
	C1951	F1J1A106A043	C 0.010UF, K, 10V	1	
	C1952	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1953	F1G1E103A123	C 0.010UF, K, 16V	1	
	C1954	F1G1H102A730	C 1000UF, 50V	1	
	C1955	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1956	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1957	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1958	F1H1E104A129	C 0.1UF, 25V	1	
	C1959	F1G1H102A730	C 1000UF, 50V	1	
	C1960	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1961	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1962	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1964	F1G1H102A730	C 1000UF, 50V	1	
	C1965	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1966	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1968	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1969	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1971	F1G1C1030008	C 0.010UF, K, 16V	1	
	C1973	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1974	F1G1H102A730	C 1000UF, 50V	1	
	C1975	F1G1H102A730	C 1000UF, 50V	1	
	C2023	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2048	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2049	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2050	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2052	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2053	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2054	F1J1A106A043	C 0.010UF, K, 10V	1	
	C2055	F1G1H150A731	C 15UF, 50V	1	
	C2056	F1G1H150A731	C 15UF, 50V	1	
	C2058	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2059	F1J1A106A043	C 0.010UF, K, 10V	1	
	C2100	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2101	F1J1A106A043	C 0.010UF, K, 10V	1	
	C2105	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2106	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2107	F1J1A106A043	C 0.010UF, K, 10V	1	
	C2108	F1J1A106A043	C 0.010UF, K, 10V	1	
	C2111	F1H0J2250008	C 2.2UF, K, 16V	1	
	C2116	F1G1H471A731	C 470UF, 50V	1	
	C2118	F1H1A1050032	C 10UF, 50V	1	
	C2126	F1J1A106A043	C 0.010UF, K, 10V	1	
	C2180	F1G1E103A123	C 0.010UF, K, 16V	1	
	C2181	F1G1E103A123	C 0.010UF, K, 16V	1	
	C2186	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2187	F1H0J2250008	C 2.2UF, K, 16V	1	
	C2188	F1G1H471A731	C 470UF, 50V	1	
	C2189	F1H1A1050032	C 10UF, 50V	1	
	C2190	F1J1A106A043	C 0.010UF, K, 10V	1	
	C2192	F1J1A106A043	C 0.010UF, K, 10V	1	
	C2195	F1G1E103A123	C 0.010UF, K, 16V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C2196	F1G1E103A123	C 0.010UF, K, 16V	1	
	C2197	F1G1E103A123	C 0.010UF, K, 16V	1	
	C2198	F1G1E103A123	C 0.010UF, K, 16V	1	
	C2213	F1G1H102A730	C 1000UF, 50V	1	
	C2216	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2244	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2245	F1G1H102A730	C 1000UF, 50V	1	
	C2251	F1J1A106A043	C 0.010UF, K, 10V	1	
	C2263	F1J1A106A043	C 0.010UF, K, 10V	1	
	C2264	F1J1A106A043	C 0.010UF, K, 10V	1	
	C2301	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2302	F1G1C104A116	C 0.10UF, K, 16V	1	
	C2303	F1J1E105A171	C 1 UF 25V	1	
	C2305	F1J1E105A171	C 1 UF 25V	1	
	C2307	F1J1E105A171	C 1 UF 25V	1	
	C2309	F1J1E105A171	C 1 UF 25V	1	
	C2313	F1H1A1050032	C 10UF, 50V	1	
	C2317	ECJ1VB1H104K	C 0.1UF, K, 50V	1	
	C2319	ECJ1VB1H104K	C 0.1UF, K, 50V	1	
	C2321	ECJ1VB1H104K	C 0.1UF, K, 50V	1	
	C2323	ECJ1VB1H104K	C 0.1UF, K, 50V	1	
	C2333	F1J1E3340003	C 0.33UF, Z, 25V	1	
	C2335	F1J1E3340003	C 0.33UF, Z, 25V	1	
	C2337	F1H1H223A970	C 0.22UF, K, 50V	1	
	C2339	F1H1H223A970	C 0.22UF, K, 50V	1	
	C2341	F1J1E3340003	C 0.33UF, Z, 25V	1	
	C2343	F1J1E3340003	C 0.33UF, Z, 25V	1	
	C2345	F1H1H223A970	C 0.22UF, K, 50V	1	
	C2347	F1H1H223A970	C 0.22UF, K, 50V	1	
	C2353	ECJ1VB1H104K	C 0.1UF, K, 50V	1	
	C2359	ECJ1VB1H104K	C 0.1UF, K, 50V	1	
	C2375	F1H1H223A970	C 0.22UF, K, 50V	1	
	C2377	F1H1H223A970	C 0.22UF, K, 50V	1	
	C2379	F1H1H223A970	C 0.22UF, K, 50V	1	
	C2381	F1H1H223A970	C 0.22UF, K, 50V	1	
	C2383	F1G1H102A730	C 1000UF, 50V	1	
	C2385	F1G1H102A730	C 1000UF, 50V	1	
	C2387	F1G1H102A730	C 1000UF, 50V	1	
	C2389	F1G1H102A730	C 1000UF, 50V	1	
	C2512	ECJ3XB0J106M	C 10UF, M, 6.3V	1	
	C2515	F1H1H103A970	C 0.001UF, K, 50V	1	
	C2521	F1H1H103A970	C 0.001UF, K, 50V	1	
	C3001	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3006	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3007	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3008	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3010	F1G1C1030008	C 0.010UF, K, 16V	1	
	C3011	F1G1C1030008	C 0.010UF, K, 16V	1	
	C3013	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3015	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3016	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3017	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3019	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3020	F2G1C220A022	E 22UF, 16V	1	
	C3021	F2G1A221A149	E 220UF, 10V	1	
	C3022	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3023	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3024	F1H1A1050032	C 10UF, 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C3025	F1H1A1050032	C 10UF, 50V	1	
	C3026	F1H1A1050032	C 10UF, 50V	1	
	C3027	F1H1A1050032	C 10UF, 50V	1	
	C3028	F1H1A1050032	C 10UF, 50V	1	
	C3029	F1H1A1050032	C 10UF, 50V	1	
	C3030	F1H1A1050032	C 10UF, 50V	1	
	C3031	F1H1A1050032	C 10UF, 50V	1	
	C3032	F1H1A1050032	C 10UF, 50V	1	
	C3033	F1H1A1050032	C 10UF, 50V	1	
	C3034	F1H1A1050032	C 10UF, 50V	1	
	C3035	F1H1A1050032	C 10UF, 50V	1	
	C3042	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3043	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3044	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3045	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3046	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3047	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3049	F2G1A101A019	E 100UF, 10V	1	
	C3050	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3123	F1K1A106A021	C 0.010UF, K, 6.3V	1	
	C3124	F1K1A106A021	C 0.010UF, K, 6.3V	1	
	C3157	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3530	EEEEFG1E471P	E 470UF, 25V	1	
	C3532	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C3575	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3750	F1J1H102A721	C 1000UF, 50V	1	
	C3801	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3802	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3803	F1H1A1050032	C 10UF, 50V	1	
	C3804	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3806	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3807	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3808	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3809	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3810	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3811	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3812	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3813	F1J0J106A004	C 0.010UF, K, 16V	1	
	C3814	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3815	ECJ0EB1C103K	C 0.010UF, K, 16V	1	
	C3816	ECJ0EB1C103K	C 0.010UF, K, 16V	1	
	C3817	ECJ0EB1C103K	C 0.010UF, K, 16V	1	
	C3818	ECJ0EB1C103K	C 0.010UF, K, 16V	1	
	C3819	ECJ0EB1C103K	C 0.010UF, K, 16V	1	
	C3820	ECJ0EB1C103K	C 0.010UF, K, 16V	1	
	C3823	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3827	F1J1A475A039	C 4.7UF, K, 10V	1	
	C3829	F1H1A1050032	C 10UF, 50V	1	
	C4005	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4006	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4008	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4010	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4011	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4013	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4014	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4015	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4016	F1J1C475A170	C 4.7UF, K, 16V	1	
	C4021	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4025	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4027	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4028	F1G1C104A116	C 0.10UF, K, 16V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C4030	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4032	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4033	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4034	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4035	F1H1A1050032	C 10UF, 50V	1	
	C4036	F1H1A1050032	C 10UF, 50V	1	
	C4038	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4039	F1G1E103A123	C 0.010UF, K, 16V	1	
	C4040	F1G1H150A731	C 15UF, 50V	1	
	C4045	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4047	F1H1A1050032	C 10UF, 50V	1	
	C4049	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4050	F1H1A1050032	C 10UF, 50V	1	
	C4053	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4054	F1K1C1060004	C 0.010UF, 16V	1	
	C4081	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4400	F1H1H102A970	C 1000PF, K, 50V	1	
	C4401	F1H1E104A129	C 0.1UF, 25V	1	
	C4402	F2A1C102A231	E 1000UF, 16V	1	
	C4405	F1H1H103A970	C 0.001UF, K, 50V	1	
	C4407	EEH1B1E470P	C 47PF, J, 25V	1	
	C4408	F1J1E105A171	C 1 UF 25V	1	
	C4409	F1H1E104A129	C 0.1UF, 25V	1	
	C4410	F1H1H103A970	C 0.001UF, K, 50V	1	
	C4411	F1H1E104A129	C 0.1UF, 25V	1	
	C4412	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C4413	F1K1A106A021	C 0.010UF, K, 6.3V	1	
	C4414	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C4415	F1K1A106A021	C 0.010UF, K, 6.3V	1	
	C4416	F1H1H103A970	C 0.001UF, K, 50V	1	
	C4417	F1H1E104A129	C 0.1UF, 25V	1	
	C4425	F1H1E104A129	C 0.1UF, 25V	1	
	C4426	F1H1H392A970	C 3900PF, K, 50V	1	
	C4428	F1H1H103A970	C 0.001UF, K, 50V	1	
	C4429	F1H1E104A129	C 0.1UF, 25V	1	
	C4500	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4501	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4533	F1G1H680A731	C 68UF, 50V	1	
	C4534	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4535	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4547	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4548	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4549	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4550	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4551	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4552	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4553	F1G1H102A730	C 1000UF, 50V	1	
	C4554	F2G1C470A022	E 47UF, 16V	1	
	C4555	F1J1A106A043	C 0.010UF, K, 10V	1	
	C4574	F1G1E103A123	C 0.010UF, K, 16V	1	
	C4575	F1H1A1050032	C 10UF, 50V	1	
	C4580	F1G1E103A123	C 0.010UF, K, 16V	1	
	C4585	F1H1A1050032	C 10UF, 50V	1	
	C4595	F1G1E103A123	C 0.010UF, K, 16V	1	
	C4596	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4598	F1H1A1050032	C 10UF, 50V	1	
	C4599	F2G0J470A019	E 47UF 6.3V	1	
	C4600	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4601	F2G0J470A019	E 47UF 6.3V	1	
	C4602	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4603	F1H0J2250008	C 2.2UF, K, 16V	1	
	C4604	F1G1H471A730	C 470UF, 50V	1	
	C4605	F1H1A1050032	C 10UF, 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C4606	F1J1A106A043	C 0.010UF, K, 10V	1	
	C4607	F1J1A106A043	C 0.010UF, K, 10V	1	
	C4608	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4612	F1G1E103A123	C 0.010UF, K, 16V	1	
	C4613	F1H1A1050032	C 10UF, 50V	1	
	C4614	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4616	F1J1A106A043	C 0.010UF, K, 10V	1	
	C4617	F1J1A106A043	C 0.010UF, K, 10V	1	
	C4619	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4624	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4625	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4628	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4630	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4632	F1H1A1050032	C 10UF, 50V	1	
	C4634	F1H1A1050032	C 10UF, 50V	1	
	C4636	F1H1A1050032	C 10UF, 50V	1	
	C4638	F1H1A1050032	C 10UF, 50V	1	
	C4640	F1H1A1050032	C 10UF, 50V	1	
	C4642	F1H1A1050032	C 10UF, 50V	1	
	C4643	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4644	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4645	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4646	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5001	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5002	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5003	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5004	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5005	F1H0J1050012	C 1UF, K, 16V	1	
	C5006	F1H0J1050012	C 1UF, K, 16V	1	
	C5007	F1J1A106A043	C 0.010UF, K, 10V	1	
	C5008	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5009	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5010	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5011	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5012	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5013	F1J1A106A043	C 0.010UF, K, 10V	1	
	C5014	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5015	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5016	F1J1A106A043	C 0.010UF, K, 10V	1	
	C5017	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5018	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5019	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5020	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5021	F1H0J1050012	C 1UF, K, 16V	1	
	C5022	F1H0J1050012	C 1UF, K, 16V	1	
	C5023	F1H0J1050012	C 1UF, K, 16V	1	
	C5024	F1H0J1050012	C 1UF, K, 16V	1	
	C5025	F1J1A106A043	C 0.010UF, K, 10V	1	
	C5026	F1J1A106A043	C 0.010UF, K, 10V	1	
	C5027	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5028	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5029	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5030	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5031	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5032	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5033	F1H0J1050012	C 1UF, K, 16V	1	
	C5034	F1H0J1050012	C 1UF, K, 16V	1	
	C5035	F1H0J1050012	C 1UF, K, 16V	1	
	C5036	F1H0J1050012	C 1UF, K, 16V	1	
	C5037	F1H0J1050012	C 1UF, K, 16V	1	
	C5038	F1H0J1050012	C 1UF, K, 16V	1	
	C5039	F1J1A106A043	C 0.010UF, K, 10V	1	
	C5040	F1J1A106A043	C 0.010UF, K, 10V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C5041	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C5042	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5043	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5044	FIH0J1050012	C 1UF, K, 16V	1	
	C5045	FIH0J1050012	C 1UF, K, 16V	1	
	C5046	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C5047	FIH0J1050012	C 1UF, K, 16V	1	
	C5048	FIH0J2250008	C 2.2UF, K, 16V	1	
	C5049	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5050	FIH0J1050012	C 1UF, K, 16V	1	
	C5051	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C5052	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C5053	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5054	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5055	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5056	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5057	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5058	ECGRL0G680ER	C 68PF, J, 4V	1	
	C5059	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5060	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5061	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5062	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5063	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5064	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5065	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5066	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5067	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5072	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5073	FIH0J2250008	C 2.2UF, K, 16V	1	
	C5200	FIG1H100A565	C 100PF, K, 50V	1	
	C5201	FIG1C9R0A118	C 9.0UF, K, 16V	1	PAVCA
	C5301	FIH1A1050032	C 10UF, 50V	1	
	C5302	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5303	FIH1A1050032	C 10UF, 50V	1	
	C5311	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C5312	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C5316	FIG1A473A053	C 0.47UF, 10V	1	
	C5317	FIH1A1050032	C 10UF, 50V	1	
	C5320	FIH1E104A129	C 0.1UF, 25V	1	
	C5321	FIG1E103A123	C 0.010UF, K, 16V	1	
	C5322	FIJ1A475A039	C 4.7UF, K, 10V	1	
	C5323	FIG1H471A730	C 470UF, 50V	1	
	C5324	FIG1H221A730	C 220UF, 50V	1	
	C5325	FIG1E103A123	C 0.010UF, K, 16V	1	
	C5326	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5327	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5328	ECGRL0G680ER	C 68PF, J, 4V	1	
	C5329	ECGRL0G680ER	C 68PF, J, 4V	1	
	C5341	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5395	FIJ1E105A171	C 1 UF 25V	1	
	C5396	EEH1B1E330P	C 33PF, J, 25V	1	
	C5397	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C5399	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C5400	FIK1A106A021	C 0.010UF, K, 6.3V	1	
	C5401	FIH1E104A129	C 0.1UF, 25V	1	
	C5402	FIG1E103A123	C 0.010UF, K, 16V	1	
	C5404	FIG1E392A123	C 3900UF, Z, 25V	1	PAVCA
	C5405	FIH1E104A129	C 0.1UF, 25V	1	
	C5406	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C5408	FIK1A106A021	C 0.010UF, K, 6.3V	1	
	C5412	FIK1C1060004	C 0.010UF, 16V	1	
	C5413	FIH1E104A129	C 0.1UF, 25V	1	
	C5414	FIG1E103A123	C 0.010UF, K, 16V	1	
	C5416	FIG1E392A123	C 3900UF, Z, 25V	1	PAVCA
	C5417	FIH1E104A129	C 0.1UF, 25V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C5418	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C5420	FIK1C1060004	C 0.010UF, 16V	1	
	C5424	F2G1C2200036	E 22UF, 16V	1	
	C5426	F2G0J470A019	E 47UF 6.3V	1	
	C5428	F2G0J470A019	E 47UF 6.3V	1	
	C5521	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5522	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5600	FIH1A1050032	C 10UF, 50V	1	
	C5601	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5602	ECGRL0G680ER	C 68PF, J, 4V	1	
	C5603	FIG1E103A123	C 0.010UF, K, 16V	1	
	C5604	FIG1C223A116	C 0.022UF, K, 16V	1	
	C5605	FIJ1A475A039	C 4.7UF, K, 10V	1	
	C5606	FIG1H471A730	C 470UF, 50V	1	
	C5607	FIG1H221A730	C 220UF, 50V	1	
	C5608	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5611	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C5612	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C5615	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C5616	FIG1C223A116	C 0.022UF, K, 16V	1	
	C5617	FIH1A1050032	C 10UF, 50V	1	
	C5618	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C5619	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C5620	FIH1E104A129	C 0.1UF, 25V	1	
	C5621	FIG1A473A053	C 0.47UF, 10V	1	
	C5622	FIJ1A475A039	C 4.7UF, K, 10V	1	
	C5623	FIG1H221A730	C 220UF, 50V	1	
	C5624	FIG1H221A730	C 220UF, 50V	1	
	C5625	FIG1E103A123	C 0.010UF, K, 16V	1	
	C5626	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5627	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5628	ECGRL0G680ER	C 68PF, J, 4V	1	
	C5629	ECGRL0G680ER	C 68PF, J, 4V	1	
	C5631	EEH1B1E470P	C 47PF, J, 25V	1	
	C5632	FIJ1E105A171	C 1 UF 25V	1	
	C5636	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5637	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5638	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5639	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5640	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5641	FIG1C104A116	C 0.10UF, K, 16V	1	
	C5642	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C5643	FIH1E104A129	C 0.1UF, 25V	1	
	C5644	FIG1E103A123	C 0.010UF, K, 16V	1	
	C5652	FIH1H102A971	C 1000PF, K, 50V	1	
	C5663	FIJ0J106A020	C 0.010UF, K, 16V	1	
	C5664	FIJ0J106A020	C 0.010UF, K, 16V	1	
	C5667	FIG1H101A731	C 100PF, K, 50V	1	
	C5688	FIH1A225A051	C 22UF, 50V	1	
	C5765	FIG1A473A053	C 0.47UF, 10V	1	
	C5766	FIG1C1030008	C 0.010UF, K, 16V	1	
	C5767	FIG1C1030008	C 0.010UF, K, 16V	1	
	C7700	FIH1C104A143	C 0.1UF, K, 16V	1	
	C7701	FIH1A225A051	C 22UF, 50V	1	
	C7702	F2G0G101A007	E 100UF 6.3V	1	
	C7704	FIH1A1050032	C 10UF, 50V	1	
	C7705	FIH1C104A143	C 0.1UF, K, 16V	1	
	C7706	FIH1A1050032	C 10UF, 50V	1	
	C7708	FIH1A1050032	C 10UF, 50V	1	
	C7709	FIH1A225A051	C 22UF, 50V	1	
	C7710	FIJ0J106A020	C 0.010UF, K, 16V	1	
	C7711	FIJ0J106A020	C 0.010UF, K, 16V	1	
	C7712	FIH1C104A143	C 0.1UF, K, 16V	1	
	C7713	FIH1H150A971	C 15PF, K, 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C7714	FlH1C104A143	C 0.1UF, K, 16V	1	
	C7715	FlH1H180A971	C 18PF, K, 50V	1	
	C7716	FlJ0J106A020	C 0.010UF, K, 16V	1	
	C7717	FlH1C104A143	C 0.1UF, K, 16V	1	
	C7718	FlJ0J106A020	C 0.010UF, K, 16V	1	
	C7719	FlH1C104A143	C 0.1UF, K, 16V	1	
	C7720	FlH1C104A143	C 0.1UF, K, 16V	1	
	C7721	FlJ0J106A020	C 0.010UF, K, 16V	1	
	C7724	FlH1H150A971	C 15PF, K, 50V	1	
	C7725	FlH1H150A971	C 15PF, K, 50V	1	
	C7729	FlH1H150A971	C 15PF, K, 50V	1	
	C7731	FlH1H150A971	C 15PF, K, 50V	1	
	C7732	FlH1C104A144	C 0.1UF, K, 16V	1	
	C7733	FlH1C104A144	C 0.1UF, K, 16V	1	
	C7736	FlH1C104A144	C 0.1UF, K, 16V	1	
	C7737	FlJ0J106A020	C 0.010UF, K, 16V	1	
	C7738	F2G0G101A007	E 100UF 6.3V	1	
	C7742	FlJ0J106A020	C 0.010UF, K, 16V	1	
	C8001	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8002	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8003	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8004	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8005	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8006	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8007	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8008	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8009	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8010	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8011	FlJ1A106A043	C 0.010UF, K, 10V	1	
	C8012	FlJ1A106A043	C 0.010UF, K, 10V	1	
	C8014	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8015	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8016	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8017	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8018	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8019	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8020	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8021	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8022	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8023	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8024	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8025	FlJ1A106A043	C 0.010UF, K, 10V	1	
	C8026	FlJ1A106A043	C 0.010UF, K, 10V	1	
	C8027	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8028	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8029	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8030	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8031	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8032	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8033	FlJ1A106A043	C 0.010UF, K, 10V	1	
	C8034	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8035	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8036	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8037	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8038	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8039	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8040	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8041	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8042	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8043	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8044	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8045	FlJ1A106A043	C 0.010UF, K, 10V	1	
	C8046	FlJ1A106A043	C 0.010UF, K, 10V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C8047	FlJ1A106A043	C 0.010UF, K, 10V	1	
	C8048	FlJ1A106A043	C 0.010UF, K, 10V	1	
	C8049	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8050	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8051	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8052	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8053	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8054	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8055	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8056	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8057	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8058	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8059	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8060	FlH0J1050012	C 1UF, K, 16V	1	
	C8061	FlH0J1050012	C 1UF, K, 16V	1	
	C8062	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8070	FlH0J1050012	C 1UF, K, 16V	1	
	C8071	FlH0J1050012	C 1UF, K, 16V	1	
	C8072	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8073	FlH0J1050012	C 1UF, K, 16V	1	
	C8074	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8075	FlH0J1050012	C 1UF, K, 16V	1	
	C8076	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8077	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8078	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8079	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8080	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8081	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8082	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8083	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8084	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8085	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8101	FlG1H180A731	C 18UF, 50V	1	
	C8102	FlG1H6R0A732	C 6.0UF, 50V	1	PAVCA
	C8103	FlH0J1050012	C 1UF, K, 16V	1	
	C8104	FlG1C1030008	C 0.010UF, K, 16V	1	
	C8105	FlJ1A106A043	C 0.010UF, K, 10V	1	
	C8106	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8107	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8201	FlG1A105A047	C 1UF, K, 10V	1	
	C8202	ECGMX0E101R	E 100UF, 10V	1	
	C8203	FlG1A105A047	C 1UF, K, 10V	1	
	C8204	FlG1A105A047	C 1UF, K, 10V	1	
	C8205	FlG1A105A047	C 1UF, K, 10V	1	
	C8206	FlG1A105A047	C 1UF, K, 10V	1	
	C8208	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8209	FlG1A105A047	C 1UF, K, 10V	1	
	C8210	FlG1A105A047	C 1UF, K, 10V	1	
	C8211	FlG1A105A047	C 1UF, K, 10V	1	
	C8212	FlG1A105A047	C 1UF, K, 10V	1	
	C8213	FlG1A105A047	C 1UF, K, 10V	1	
	C8214	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8215	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8216	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8217	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8218	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8219	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8220	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8221	FlG1A105A047	C 1UF, K, 10V	1	
	C8222	FlG1A105A047	C 1UF, K, 10V	1	
	C8223	FlG1A105A047	C 1UF, K, 10V	1	
	C8224	FlG1A105A047	C 1UF, K, 10V	1	
	C8225	FlG1A105A047	C 1UF, K, 10V	1	
	C8226	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8227	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8228	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8229	FlG1C104A116	C 0.10UF, K, 16V	1	
	C8230	FlG1A105A047	C 1UF, K, 10V	1	
	C8231	ECGMX0E101R	E 100UF, 10V	1	
	C8232	FlG1A105A047	C 1UF, K, 10V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C8233	FIG1A105A047	C 1UF, K, 10V	1	
	C8234	FIG1A105A047	C 1UF, K, 10V	1	
	C8235	FIG1A105A047	C 1UF, K, 10V	1	
	C8300	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8301	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8302	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8303	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8304	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8305	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8306	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8307	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8308	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8311	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8312	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8313	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8314	F2G0J220A019	E 100UF 6.3V	1	
	C8315	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8316	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8317	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8318	F2G0J470A019	E 47UF 6.3V	1	
	C8322	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8323	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8324	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8325	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8327	FIG1A106A043	C 0.010UF, K, 10V	1	
	C8328	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8329	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8330	F2G0J470A019	E 47UF 6.3V	1	
	C8331	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8332	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8333	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8334	FIG1A106A043	C 0.010UF, K, 10V	1	
	C8335	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8336	FIG1H270A731	C 27UF, 50V	1	
	C8338	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8339	FIG1A106A043	C 0.010UF, K, 10V	1	
	C8340	FIG1A106A043	C 0.010UF, K, 10V	1	
	C8341	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8342	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8343	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8344	FIG1A106A043	C 0.010UF, K, 10V	1	
	C8345	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8346	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8347	F2G0J101A019	E 100UF 6.3V	1	
	C8348	F1H0J1050012	C 1UF, K, 16V	1	
	C8349	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8350	FIG1A106A043	C 0.010UF, K, 10V	1	
	C8351	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8352	FIG1A106A043	C 0.010UF, K, 10V	1	
	C8353	ECUV1A335KBN	C 33UF 10V	1	
	C8354	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8355	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8356	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8357	FIG1A106A043	C 0.010UF, K, 10V	1	
	C8358	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8359	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8360	FIG1A106A043	C 0.010UF, K, 10V	1	
	C8361	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8362	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8363	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8364	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8365	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8366	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8378	FIG1C1030008	C 0.010UF, K, 16V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C8379	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8380	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8381	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8382	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8383	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8384	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8385	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8386	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8387	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8388	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8389	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8390	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8391	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8392	F1H0J1050012	C 1UF, K, 16V	1	
	C8393	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8394	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8395	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8396	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8397	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8398	F1H0J1050012	C 1UF, K, 16V	1	
	C8399	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8400	FIG1A106A043	C 0.010UF, K, 10V	1	
	C8402	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8403	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8404	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8405	FIG1C1030008	C 0.010UF, K, 16V	1	
	C8406	FIG1A106A043	C 0.010UF, K, 10V	1	
	C8407	FIG1H150A731	C 15UF, 50V	1	
	C8408	F1H0J1050012	C 1UF, K, 16V	1	
	C8409	FIG1A106A043	C 0.010UF, K, 10V	1	
	C8410	FIG1H120A731	C 12UF, 50V	1	
	C8411	F1H0J1050012	C 1UF, K, 16V	1	
	C8412	FIG1H271A731	C 270UF, 50V	1	PAVCA
	C8413	FIG1H271A731	C 270UF, 50V	1	PAVCA
	C8414	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8415	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8418	FIG1A105A047	C 1UF, K, 10V	1	
	C8419	FIG1A105A047	C 1UF, K, 10V	1	
	C8420	FIG1A105A047	C 1UF, K, 10V	1	
	C8800	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8801	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8802	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8803	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8804	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8805	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8806	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8807	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8810	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8811	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8812	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8813	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8814	FIG1C104A116	C 0.10UF, K, 16V	1	
	C8815	FIG1A106A043	C 0.010UF, K, 10V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C9233	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9234	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9235	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9236	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9237	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C9239	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9240	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9241	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9242	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9243	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9244	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9245	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C9246	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9247	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C9248	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9249	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9250	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9469	FIG1C104A119	C 0.10UF, K, 16V	1	
	C9535	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9536	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9537	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9538	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9539	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9540	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9541	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9542	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9543	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9544	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9545	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9546	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9547	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9548	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9549	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9550	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9551	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C9552	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C9553	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C9823	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C9825	FIG1H101A731	C 100PF, K, 50V	1	
	C9832	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C9837	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C9840	FIG1E103A123	C 0.010UF, K, 16V	1	
	C9841	FIG1C104A119	C 0.10UF, K, 16V	1	
	C9842	FIG1C104A119	C 0.10UF, K, 16V	1	
	C9844	FIG1E103A123	C 0.010UF, K, 16V	1	
	C9845	FIG1C104A119	C 0.10UF, K, 16V	1	
	C9846	FIG1C104A119	C 0.10UF, K, 16V	1	
	C9858	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C9859	FIG1E103A123	C 0.010UF, K, 16V	1	
	C9860	FIJ0J475A035	C 4.7UF, K, 16V	1	
	C9861	FIH1E104A129	C 0.1UF, 25V	1	
	C9862	FIH1E104A129	C 0.1UF, 25V	1	
	C9863	FIJ0J475A035	C 4.7UF, K, 16V	1	
	C9864	FIH1E104A129	C 0.1UF, 25V	1	
	C9865	ECGRL0G680ER	C 68PF, J, 4V	1	
	C9866	ECGRL0G680ER	C 68PF, J, 4V	1	
	C9867	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C9868	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C9869	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C9870	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C9871	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C9872	ECJ3YB1E106M	C 10 UF, K, 25V	1	
	C9873	ECGRL0G680ER	C 68PF, J, 4V	1	
	C9874	FIG1H680A731	C 68UF, 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C9877	FIG1H680A731	C 68UF, 50V	1	
	C9878	FIG1E103A123	C 0.010UF, K, 16V	1	
	C9879	FIG1C153A116	C 0.015UF, K, 16V	1	
	C9880	FIG1A563A032	C 0.56UF, 10V	1	
	C9881	FIG1E103A123	C 0.010UF, K, 16V	1	
	C9882	FIG1C822A116	C 8200UF, K, 16V	1	
	C9883	FIG1H101A731	C 100PF, K, 50V	1	
	C9884	FIG1H102A730	C 1000UF, 50V	1	
	C9885	FIG1H102A730	C 1000UF, 50V	1	
	C9886	FIH1E104A129	C 0.1UF, 25V	1	
	C9887	FIH1E104A129	C 0.1UF, 25V	1	
	C9888	FIG1H361A731	C 360UF, 50V	1	
	C9927	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9928	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9929	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9930	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9931	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9932	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9933	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9934	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9935	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9936	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9937	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9938	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9939	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9940	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9941	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9942	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9943	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9944	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9945	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9946	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9947	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9948	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9951	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9961	FIJ1A106A043	C 0.010UF, K, 10V	1	
	C9966	FIG1C104A116	C 0.10UF, K, 16V	1	
	C9971	FIG1H180A731	C 18UF, 50V	1	
	C9972	FIG1H150A731	C 15UF, 50V	1	
	C14352	FIJ1C1050030	C 1UF, Z, 16V	1	
	C14356	FIJ1C1050030	C 1UF, Z, 16V	1	
	C14360	FI12E104A028	E 1000UF, 25V	1	
	C14361	FI12E104A028	E 1000UF, 25V	1	
	C14364	FIJ1C1050030	C 1UF, Z, 16V	1	
	C14368	FIJ1C1050030	C 1UF, Z, 16V	1	
	C14370	FI12E104A028	E 1000UF, 25V	1	
	C14371	FI12E104A028	E 1000UF, 25V	1	
	C14373	FIJ1H102A834	C 1000UF, 50V	1	
	C14901	FIJ1H102A834	C 1000UF, 50V	1	
	C14902	FIJ1C1050030	C 1UF, Z, 16V	1	
	C14904	FIJ1C1050030	C 1UF, Z, 16V	1	
	C14906	FIJ1C1050030	C 1UF, Z, 16V	1	
	C14908	FIJ1C1050030	C 1UF, Z, 16V	1	
	C14910	FIJ1C1050030	C 1UF, Z, 16V	1	
	C14912	FIJ1C1050030	C 1UF, Z, 16V	1	
	C14920	FI12E104A028	E 1000UF, 25V	1	
	C14921	FI12E104A028	E 1000UF, 25V	1	
	C14922	FI12E104A028	E 1000UF, 25V	1	
	C14923	FI12E104A028	E 1000UF, 25V	1	
	C14925	FI12E104A028	E 1000UF, 25V	1	
	C14928	FI12E104A028	E 1000UF, 25V	1	
	C14931	FIJ1H102A834	C 1000UF, 50V	1	
	C14932	FI12E104A028	E 1000UF, 25V	1	
	C14934	FI12E104A028	E 1000UF, 25V	1	
	C14936	FIJ1H471A721	C 470UF, 50V	1	
	C14937	FIJ1H471A721	C 470UF, 50V	1	
	C14938	FIJ1H471A721	C 470UF, 50V	1	
	C14939	FIJ1H471A721	C 470UF, 50V	1	
	C14940	FIJ1H102A834	C 1000UF, 50V	1	
	C14941	FIJ1H471A721	C 470UF, 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C14942	F1J1H471A721	C 470UF, 50V	1	
	C14943	F1L1E4750012	C 4.7UF, 25V	1	
	C14944	F1J1H102A836	C 1000UF, 50V	1	
	C14945	F1J1H101A836	C 100PF, K, 50V	1	
	C14950	F1J1H471A721	C 470UF, 50V	1	
	C14952	F1J1C1050030	C 1UF, Z, 16V	1	
	C14955	F1J1C1050030	C 1UF, Z, 16V	1	
	C14957	F1J1C1050030	C 1UF, Z, 16V	1	
	C14958	F1J1C1050030	C 1UF, Z, 16V	1	
	C14961	F1J1C1050030	C 1UF, Z, 16V	1	
	C14963	F1J1C1050030	C 1UF, Z, 16V	1	
	C14969	F1J1H104A835	C 0.10UF, 50V	1	
	C14970	F1J1H471A721	C 470UF, 50V	1	
	C14971	F1J1H471A721	C 470UF, 50V	1	
	C14972	F1J1H471A721	C 470UF, 50V	1	
	C14973	F1J1H102A834	C 1000UF, 50V	1	
	C14975	F1L2E104A028	E 1000UF, 25V	1	
	C14976	F1J1H102A834	C 1000UF, 50V	1	
	C14981	F1J1H471A721	C 470UF, 50V	1	
	C14983	F1L2E104A028	E 1000UF, 25V	1	
	C14984	F1L2E104A028	E 1000UF, 25V	1	
	C14985	F1L2E104A028	E 1000UF, 25V	1	
	C14987	F1J1H104A835	C 0.10UF, 50V	1	
	C14988	F1J1H104A835	C 0.10UF, 50V	1	
	C14989	F1J1H471A721	C 470UF, 50V	1	
	C14990	F1J1H104A835	C 0.10UF, 50V	1	
	C14992	F1H1C105A008	C 1UF, K, 16V	1	
	C16003	F1L2J562A022	C 5600UF, K,6.3V	1	
	C16011	F2A2E221A183	E 220UF, 250V	1	
	C16013	F0C2E225A230	E 0.022UF, 250V	1	
	C16014	F2A2E221A183	E 220UF, 250V	1	
	C16016	F2A2E221A183	E 220UF, 250V	1	
	C16023	F1L2J562A022	C 5600UF, K,6.3V	1	
	C16042	F1H1H392A970	C 3900PF, K, 50V	1	
	C16071	F1L2J1020001	C 1000UF, K,6.3V	1	
	C16092	F1L2J1020001	C 1000UF, K,6.3V	1	
	C16131	F1L1E4750012	C 4.7UF, 25V	1	
	C16133	F1L1E4750012	C 4.7UF, 25V	1	
	C16135	F1K1E105A029	C 1UF, Z, 25V	1	
	C16151	F1K1E105A029	C 1UF, Z, 25V	1	
	C16152	F1L1E4750012	C 4.7UF, 25V	1	
	C16153	F1L1E4750012	C 4.7UF, 25V	1	
	C16154	F1L1E4750012	C 4.7UF, 25V	1	
	C16192	F1L1E4750012	C 4.7UF, 25V	1	
	C16194	F1L1E4750012	C 4.7UF, 25V	1	
	C16195	F1L1E4750012	C 4.7UF, 25V	1	
	C16197	F1L1E4750012	C 4.7UF, 25V	1	
	C16201	F0C2E405A232	E 0.040UF, 250V	1	
	C16202	F0C2E405A232	E 0.040UF, 250V	1	
	C16203	F0C2E405A232	E 0.040UF, 250V	1	
	C16241	F2A1A101A106	E 100UF, 10V	1	
	C16242	F1H1C105A008	C 1UF, K, 16V	1	
	C16243	F1J1H103A834	C 0.01UF, K, 50V	1	
	C16251	F1H1C105A008	C 1UF, K, 16V	1	
	C16252	F1K1E105A029	C 1UF, Z, 25V	1	
	C16262	F2A2A471A072	E 470UF, 100V	1	
	C16263	F2A2A471A072	E 470UF, 100V	1	
	C16264	F2A2A471A072	E 470UF, 100V	1	
	C16265	F2A2A471A072	E 470UF, 100V	1	
	C16266	F2A2A471A072	E 470UF, 100V	1	
	C16267	F2A2A471A072	E 470UF, 100V	1	
	C16272	F2A1E471A487	E 470UF, 25V	1	
	C16280	F1K1E105A029	C 1UF, Z, 25V	1	
	C16284	ECJ1VB1H104K	C 0.1UF, K, 50V	1	
	C16285	ECJ1VB1H104K	C 0.1UF, K, 50V	1	
	C16286	ECJ1VB1H104K	C 0.1UF, K, 50V	1	
	C16287	ECJ1VB1H104K	C 0.1UF, K, 50V	1	
	C16301	F2A1E470A454	E 47UF, 25V	1	
	C16302	F1H1H471A219	C 470UF, 50V	1	
	C16310	F2A2E221A183	E 220UF, 250V	1	
	C16311	F1H1A1050032	C 10UF, 50V	1	
	C16312	F1H1H472A970	C 4700PF, K, 50V	1	
	C16313	F1H1C105A008	C 1UF, K, 16V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C16321	F1L2E224A028	E 2200UF, 25V	1	
	C16322	F1L2E224A028	E 2200UF, 25V	1	
	C16323	F2A1E470A454	E 47UF, 25V	1	
	C16324	F2A1E471A487	E 470UF, 25V	1	
	C16325	F1L1E4750012	C 4.7UF, 25V	1	
	C16326	F1L1E4750012	C 4.7UF, 25V	1	
	C16327	F0C2E225A231	E 0.022UF, 250V	1	
	C16328	F2A2D221A092	E 220UF, 200V	1	
	C16329	F2A2D221A092	E 220UF, 200V	1	
	C16336	F1H1H102A970	C 1000PF, K, 50V	1	
	C16337	ECJ1VB1H104K	C 0.1UF, K, 50V	1	
	C16403	F1L2J562A022	C 5600UF, K,6.3V	1	
	C16413	F2A2E221A183	E 220UF, 250V	1	
	C16414	F2A2E221A183	E 220UF, 250V	1	
	C16416	F0C2E225A230	E 0.022UF, 250V	1	
	C16418	F2A2E221A183	E 220UF, 250V	1	
	C16419	F2A2E221A183	E 220UF, 250V	1	
	C16424	F1L2J562A022	C 5600UF, K,6.3V	1	
	C16442	F1H1H392A970	C 3900PF, K, 50V	1	
	C16471	F1L2J1020001	C 1000UF, K,6.3V	1	
	C16472	F1K1E105A029	C 1UF, Z, 25V	1	
	C16480	F1J1H104A835	C 0.10UF, 50V	1	
	C16491	F1L2J1020001	C 1000UF, K,6.3V	1	
	C16502	F1L1E4750012	C 4.7UF, 25V	1	
	C16504	F1L1E4750012	C 4.7UF, 25V	1	
	C16505	F1K1E105A029	C 1UF, Z, 25V	1	
	C16521	F1K1E105A029	C 1UF, Z, 25V	1	
	C16522	F1L1E4750012	C 4.7UF, 25V	1	
	C16524	F1L1E4750012	C 4.7UF, 25V	1	
	C16525	F1L1E4750012	C 4.7UF, 25V	1	
	C16562	F1H1C105A008	C 1UF, K, 16V	1	
	C16563	F2A1A101A106	E 100UF, 10V	1	
	C16564	F1H1C105A008	C 1UF, K, 16V	1	
	C16565	F1J1H103A834	C 0.01UF, K, 50V	1	
	C16566	F1J1H103A834	C 0.01UF, K, 50V	1	
	C16581	F1K1E105A029	C 1UF, Z, 25V	1	
	C16582	F1H1C105A008	C 1UF, K, 16V	1	
	C16593	F1J1H102A836	C 1000UF, 50V	1	
	C16603	F1K2J102A014	C 1000UF, K,6.3V	1	
	C16604	F1K2J102A014	C 1000UF, K,6.3V	1	
	C16605	F1L2J562A022	C 5600UF, K,6.3V	1	
	C16606	F1L2J562A022	C 5600UF, K,6.3V	1	
	C16608	F1H1H221A971	C 220UF, K, 50V	1	
	C16632	F0C2E405A232	E 0.040UF, 250V	1	
	C16633	F0C2E405A232	E 0.040UF, 250V	1	
	C16634	F0C2E405A232	E 0.040UF, 250V	1	
	C16641	ECQE2105RKB	P 1UF, 250V	1	
	C16661	F1K2J102A014	C 1000UF, K,6.3V	1	
	C16662	F1K2J102A014	C 1000UF, K,6.3V	1	
	C16664	F1J1H820A836	C 82UF, 50V	1	
	C16665	F1J1H820A836	C 82UF, 50V	1	
	C16666	F1J1H820A836	C 82UF, 50V	1	
	C16691	ECA2CM101	E 100UF, 160V	1	
	C16708	F1J1H104A835	C 0.10UF, 50V	1	
	C16721	F2A1H101A493	E 100UF, 50V	1	
	C16723	F1L1E4750012	C 4.7UF, 25V	1	
	C16724	F1L1E4750012	C 4.7UF, 25V	1	
	C16725	F1L1E4750012	C 4.7UF, 25V	1	
	C16752	F1K1E105A029	C 1UF, Z, 25V	1	
	C16753	F1L1E4750012	C 4.7UF, 25V	1	
	C16755	F1L1E4750012	C 4.7UF, 25V	1	
	C16756	F1L1E4750012	C 4.7UF, 25V	1	
	C16773	F1L1E4750012	C 4.7UF, 25V	1	
	C16775	F1L1E4750012	C 4.7UF, 25V	1	
	C16791	F2A1E221A487	E 220UF, 25V	1	
	C16795	F2A1E471A487	E 470UF, 25V	1	
	C16797	F1J1H104A835	C 0.10UF, 50V	1	
	C16798	F1L2E1040002	E 1000UF, 25V	1	
	C16806	ECA2CM101	E 100UF, 160V	1	
	C16811	ECJ3VC1H472J	C 4700PF, J, 50V	1	
	C16813	ECA2CM101	E 100UF, 160V	1	
	C16821	F1J1H104A835	C 0.10UF, 50V	1	
	C16822	F2A2G470A018	E 470UF, 400V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C16823	F1L2J562A022	C 5600UF, K, 6.3V	1	
	C16832	FLJ1H392A834	C 3900UF, 50V	1	
	C16842	ECA2CM101	E 100UF, 160V	1	
	C16843	FLJ1H104A835	C 0.10UF, 50V	1	
	C16844	FLJ1H104A835	C 0.10UF, 50V	1	
	C16855	FIH1C105A008	C 1UF, K, 16V	1	
	C16856	FIH1A1050032	C 10UF, 50V	1	
	C16857	FIH1H472A970	C 4700PF, K, 50V	1	
	C16858	FIH1C104A143	C 0.1UF, K, 16V	1	
	C16860	FIH1A1050032	C 10UF, 50V	1	
	C16861	FIH1H472A970	C 4700PF, K, 50V	1	
	C16862	FIH1C104A143	C 0.1UF, K, 16V	1	
	C16864	FLJ1H104A835	C 0.10UF, 50V	1	
	C16866	FIH1A1050032	C 10UF, 50V	1	
	C16867	FIH1H472A970	C 4700PF, K, 50V	1	
	C16868	FIH1C104A143	C 0.1UF, K, 16V	1	
	C16869	FLJ1H104A835	C 0.10UF, 50V	1	
	C17103	FIH1A1050032	C 10UF, 50V	1	
	C17106	FIH1A1050032	C 10UF, 50V	1	
	C17109	FIH1A1050032	C 10UF, 50V	1	
	C17112	FIH1A1050032	C 10UF, 50V	1	
	C17115	FIH1A1050032	C 10UF, 50V	1	
	C17118	FIH1A1050032	C 10UF, 50V	1	
	C17121	F1L2E154A009	E 1500UF, 25V	1	
	C17122	F1L2E154A009	E 1500UF, 25V	1	
	C17123	FIH1A1050032	C 10UF, 50V	1	
	C17124	FIH1C104A143	C 0.1UF, K, 16V	1	
	C17125	FIH1C104A143	C 0.1UF, K, 16V	1	
	C17126	FIH1C104A143	C 0.1UF, K, 16V	1	
	C17127	FIH1A1050032	C 10UF, 50V	1	
	C17130	F1L2E154A009	E 1500UF, 25V	1	
	C17131	F1L2E154A009	E 1500UF, 25V	1	
	C17132	FIH1A1050032	C 10UF, 50V	1	
	C17133	FIH1A1050032	C 10UF, 50V	1	
	C17134	F1L2E154A009	E 1500UF, 25V	1	
	C17135	F1L2E154A009	E 1500UF, 25V	1	
	C17136	FIH1A1050032	C 10UF, 50V	1	
	C17137	F1L2E154A009	E 1500UF, 25V	1	
	C17138	F1L2E154A009	E 1500UF, 25V	1	
	C17139	FIH1A1050032	C 10UF, 50V	1	
	C17140	F1L2E154A009	E 1500UF, 25V	1	
	C17141	F1L2E154A009	E 1500UF, 25V	1	
	C17142	FIH1A1050032	C 10UF, 50V	1	
	C17143	F1L2E154A009	E 1500UF, 25V	1	
	C17144	F1L2E154A009	E 1500UF, 25V	1	
	C17145	FIH1A1050032	C 10UF, 50V	1	
	C17146	F1L2E154A009	E 1500UF, 25V	1	
	C17147	F1L2E154A009	E 1500UF, 25V	1	
	C17148	FIH1A1050032	C 10UF, 50V	1	
	C17149	F1L2E154A009	E 1500UF, 25V	1	
	C17150	F1L2E154A009	E 1500UF, 25V	1	
	C17151	FIH1A1050032	C 10UF, 50V	1	
	C17201	FIH1A1050032	C 10UF, 50V	1	
	C17204	F1L2E154A009	E 1500UF, 25V	1	
	C17205	F1L2E154A009	E 1500UF, 25V	1	
	C17206	FIH1A1050032	C 10UF, 50V	1	
	C17207	FIH1A1050032	C 10UF, 50V	1	
	C17210	F1L2E154A009	E 1500UF, 25V	1	
	C17211	F1L2E154A009	E 1500UF, 25V	1	
	C17212	FIH1A1050032	C 10UF, 50V	1	
	C17213	FIH1A1050032	C 10UF, 50V	1	
	C17216	F1L2E154A009	E 1500UF, 25V	1	
	C17217	F1L2E154A009	E 1500UF, 25V	1	
	C17218	FIH1A1050032	C 10UF, 50V	1	
	C17219	FIH1A1050032	C 10UF, 50V	1	
	C17222	F1L2E154A009	E 1500UF, 25V	1	
	C17223	F1L2E154A009	E 1500UF, 25V	1	
	C17224	FIH1A1050032	C 10UF, 50V	1	
	C17225	FIH1A1050032	C 10UF, 50V	1	
	C17228	F1L2E154A009	E 1500UF, 25V	1	
	C17229	F1L2E154A009	E 1500UF, 25V	1	
	C17230	FIH1A1050032	C 10UF, 50V	1	
	C17231	FIH1A1050032	C 10UF, 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C17234	F1L2E154A009	E 1500UF, 25V	1	
	C17235	F1L2E154A009	E 1500UF, 25V	1	
	C17236	F1H1A1050032	C 10UF, 50V	1	
	C17237	F1H1A1050032	C 10UF, 50V	1	
	C17240	F1L2E154A009	E 1500UF, 25V	1	
	C17241	F1L2E154A009	E 1500UF, 25V	1	
	C17242	F1H1A1050032	C 10UF, 50V	1	
	C17243	F1K2A105A006	C 1UF, 100V	1	
	C17244	F1H1C104A143	C 0.1UF, K, 16V	1	
	C17245	F1H1C104A143	C 0.1UF, K, 16V	1	
	C17246	F1H1C104A143	C 0.1UF, K, 16V	1	
	C17247	F1H1C104A143	C 0.1UF, K, 16V	1	
	CB1	K1MN68BA0052	68P CONNECTOR	1	
	CB2	K1MN68BA0052	68P CONNECTOR	1	
	CB3	K1MN68BA0052	68P CONNECTOR	1	
	CB4	K1MN68BA0052	68P CONNECTOR	1	
	CB5	K1MN68BA0052	68P CONNECTOR	1	
	CB6	K1MN68BA0052	68P CONNECTOR	1	
	CB7	K1MN68BA0052	68P CONNECTOR	1	
	CB8	K1MN68BA0052	68P CONNECTOR	1	
	CB9	K1MN68BA0052	68P CONNECTOR	1	
	CB10	K1MN68BA0052	68P CONNECTOR	1	
	CB11	K1MN68BA0052	68P CONNECTOR	1	
	CB12	K1MN68BA0052	68P CONNECTOR	1	
	CB13	K1MN68BA0052	68P CONNECTOR	1	
	CB14	K1MN68BA0052	68P CONNECTOR	1	
	CB15	K1MN68BA0052	68P CONNECTOR	1	
	D3	K1KA14B00129	14P CONNECTOR	1	
	D5	K1KB31BA0064	31P CONNECTOR	1	
	D6	K1KA20AA0009	20P CONNECTOR	1	
	D20	K1MN35BA0266	35P CONNECTOR	1	
	D25	K1KA13B00069	13P CONNECTOR	1	
	D31	K1MN68BA0266	68P CONNECTOR	1	
	D32	K1MN68BA0266	68P CONNECTOR	1	
	D33	K1MN68BA0266	68P CONNECTOR	1	
	D851	MA2J11100L	DIODE	1	
	D852	MA2J11100L	DIODE	1	
	D856	MA2J11100L	DIODE	1	
	D857	MA2J11100L	DIODE	1	
	D859	B0JCME000037	DIODE	1	
	D860	MAZ81100ML	ZENER DIODE	1	
	D861	MA2J11100L	DIODE	1	
	D862	MAZ80330LL	ZENER DIODE	1	
	D1107	MA3X704A0L	ZENER DIODE	1	
	D1500	MA2J11100L	DIODE	1	
	D1501	MA2J11100L	DIODE	1	
	D1502	MA2J11100L	DIODE	1	
	D1503	MA2J11100L	DIODE	1	
	D1504	MA2J11100L	DIODE	1	
	D1505	MA2J11100L	DIODE	1	
	D1506	MA3X78900L	ZENER DIODE	1	
	D1507	B0BC03900015	ZENER DIODE	1	
	D1509	MA2J11100L	DIODE	1	
	D1510	MA2D3900L	DIODE	1	
	D1700	EZAEG2A50AX	DIODE	1	
	D1701	EZJZ0V80008B	VARISTOR	1	
	D1702	EZAEG2A50AX	DIODE	1	
	D1703	EZJZ0V80008B	VARISTOR	1	
	D1709	B0DDBG000002	DIODE	1	
	D1713	B0ADDJ000013	DIODE	1	PAVCA
	D1714	B0ADDJ000013	DIODE	1	PAVCA
	D2301	MA2J11100L	DIODE	1	
	D2512	MA8043LTX	ZENER DIODE	1	
	D3005	K7AAAY000003	PHOTO LINK	1	
	D3048	MAZ81400ML	ZENER DIODE	1	
	D3051	MAZ81400ML	ZENER DIODE	1	
	D3052	MAZ81400ML	ZENER DIODE	1	
	D3063	MAZ81400ML	ZENER DIODE	1	
	D3064	MAZ81400ML	ZENER DIODE	1	
	D3065	MAZ81400ML	ZENER DIODE	1	
	D3066	MAZ81400ML	ZENER DIODE	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	D3067	MAZ81400ML	ZENER DIODE	1	
	D3068	MAZ81400ML	ZENER DIODE	1	
	D3069	MAZ81400ML	ZENER DIODE	1	
	D3070	MAZ81400ML	ZENER DIODE	1	
	D3071	MAZ81400ML	ZENER DIODE	1	
	D3072	MAZ81400ML	ZENER DIODE	1	
	D3073	MAZ81400ML	ZENER DIODE	1	
	D3076	MAZ81400ML	ZENER DIODE	1	
	D3077	MAZ81400ML	ZENER DIODE	1	
	D3078	MAZ81400ML	ZENER DIODE	1	
	D3079	MAZ81400ML	ZENER DIODE	1	
	D3080	MAZ81400ML	ZENER DIODE	1	
	D3085	MAZ81400ML	ZENER DIODE	1	
	D3086	MAZ81400ML	ZENER DIODE	1	
	D3087	MAZ81400ML	ZENER DIODE	1	
	D3088	MAZ81400ML	ZENER DIODE	1	
	D3089	MAZ81400ML	ZENER DIODE	1	
	D3701	MAZ81400ML	ZENER DIODE	1	
	D3702	MAZ81400ML	ZENER DIODE	1	
	D3709	MAZ80510LL	ZENER DIODE	1	
	D3710	MAZ80510LL	ZENER DIODE	1	
	D3711	MAZ81400ML	ZENER DIODE	1	
	D3801	EZAEG2A50AX	DIODE	1	
	D3802	EZAEG2A50AX	DIODE	1	
	D3803	EZAEG2A50AX	DIODE	1	
	D3804	EZAEG2A50AX	DIODE	1	
	D3805	EZAEG2A50AX	DIODE	1	
	D3806	EZAEG2A50AX	DIODE	1	
	D3807	EZJZ0V80008B	VARISTOR	1	
	D3808	EZJZ0V80008B	VARISTOR	1	
	D3809	EZAEG2A50AX	DIODE	1	
	D3810	EZAEG2A50AX	DIODE	1	
	D3811	EZJZ0V80008B	VARISTOR	1	
	D3813	B0HCM000014	DIODE	1	
	D3814	B0HCM000014	DIODE	1	
	D3815	EZJZ0V120JA	VARISTOR	1	
	D4400	B0BC6R600005	ZENER DIODE	1	
	D4401	B0JCME000037	DIODE	1	
	D4402	B0BC4R700007	ZENER DIODE	1	
	D4403	B0BC4R700007	ZENER DIODE	1	
	D4502	EZAEG2A50AX	DIODE	1	
	D4503	EZAEG2A50AX	DIODE	1	
	D4504	EZAEG2A50AX	DIODE	1	
	D4505	EZAEG2A50AX	DIODE	1	
	D4506	EZAEG2A50AX	DIODE	1	
	D4507	EZAEG2A50AX	DIODE	1	
	D4508	EZAEG2A50AX	DIODE	1	
	D4509	EZAEG2A50AX	DIODE	1	
	D4510	EZAEG2A50AX	DIODE	1	
	D4511	EZAEG2A50AX	DIODE	1	
	D4512	EZAEG2A50AX	DIODE	1	
	D4513	MAZ30560ML	ZENER DIODE	1	
	D4514	EZAEG2A50AX	DIODE	1	
	D4515	MAZ30560ML	ZENER DIODE	1	
	D4516	EZAEG2A50AX	DIODE	1	
	D4517	EZAEG2A50AX	DIODE	1	
	D4518	EZAEG2A50AX	DIODE	1	
	D4519	EZAEG2A50AX	DIODE	1	
	D4520	EZAEG2A50AX	DIODE	1	
	D4521	EZAEG2A50AX	DIODE	1	
	D4522	EZAEG2A50AX	DIODE	1	
	D4523	EZAEG2A50AX	DIODE	1	
	D4567	MA2J11100L	DIODE	1	
	D4568	MA2J11100L	DIODE	1	
	D4569	B0HCM000014	DIODE	1	
	D5301	MA22D3900L	DIODE	1	
	D5302	MA22D3900L	DIODE	1	
	D5303	B0JCDD000002	DIODE	1	
	D5304	B0JCDD000002	DIODE	1	
	D5307	B0BC4R000002	ZENER DIODE	1	
	D5308	B0BC4R000002	ZENER DIODE	1	
	D5400	B0JCME000037	DIODE	1	
	D5401	B0BC4R700007	ZENER DIODE	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	D5402	B0BC4R700007	ZENER DIODE	1	
	D5403	B0JCME000037	DIODE	1	
	D5404	B0BC4R700007	ZENER DIODE	1	
	D5405	B0BC4R700007	ZENER DIODE	1	
	D5406	B0BC6R600005	ZENER DIODE	1	
	D5521	MA3X152D0L	DIODE	1	
	D5522	MA3X152D0L	DIODE	1	
	D5571	B0BC6R600005	ZENER DIODE	1	
	D5573	B0BC01100001	ZENER DIODE	1	
	D5601	MA22D3900L	DIODE	1	
	D5602	MA22D3900L	DIODE	1	
	D5603	B0JCDD000002	DIODE	1	
	D5604	B0JCDD000002	DIODE	1	
	D5605	MA22D3900L	DIODE	1	
	D5606	B0JCDD000002	DIODE	1	
	D5613	MA2J11100L	DIODE	1	
	D5614	MA2J11100L	DIODE	1	
	D5615	MA2J11100L	DIODE	1	
	D5616	MA2J72800L	ZENER DIODE	1	
	D5692	MAZ80560LL	ZENER DIODE	1	
	D9024	B0JCCE000008	DIODE	1	
	D9025	B0JCCE000008	DIODE	1	
	D9026	B0JCCE000008	DIODE	1	
	D9027	B0BC3R3A0273	ZENER DIODE	1	
	D9028	B0BC3R3A0273	ZENER DIODE	1	
	D9029	B0BC3R3A0273	ZENER DIODE	1	
	D9110	B0JCGD000002	DIODE	1	
	D9807	B0JCCE000008	DIODE	1	
	D9808	B0JCCE000008	DIODE	1	
	D9812	MA22D3900L	DIODE	1	
	D9813	B0JCGD000002	DIODE	1	
	D9814	B0JCGD000002	DIODE	1	
	D9815	B0JCGD000002	DIODE	1	
	D9816	MA22D3900L	DIODE	1	
	D9817	MA22D3900L	DIODE	1	
	D14903	B0HCM000013	DIODE	1	
	D14904	B0HCM000013	DIODE	1	
	D14905	B0HCM000013	DIODE	1	
	D14906	B0HCM000013	DIODE	1	
	D14907	B0HCM000013	DIODE	1	
	D14908	B0HCM000013	DIODE	1	
	D14909	MA3X152E0L	ZENER DIODE	1	
	D14910	MA2J11100L	DIODE	1	
	D14911	B0HCM000013	DIODE	1	
	D14912	B0HCM000013	DIODE	1	
	D14953	B0HCM000013	DIODE	1	
	D14954	B0HCM000013	DIODE	1	
	D14955	B0HCM000013	DIODE	1	
	D14956	B0HCM000013	DIODE	1	
	D14957	B0HCM000013	DIODE	1	
	D14958	B0HCM000013	DIODE	1	
	D14961	MA8056H	ZENER DIODE	1	
	D14974	MA3X152E0L	ZENER DIODE	1	
	D14975	MA2J11100L	DIODE	1	
	D14976	MA2J11100L	DIODE	1	
	D14977	B0HCM000013	DIODE	1	
	D14978	B0HCM000013	DIODE	1	
	D14979	MA2J11100L	DIODE	1	
	D16001	B0FBCN000005	DIODE	1	
	D16002	B0FBCN000005	DIODE	1	
	D16021	MA3DF30000LW	ZENER DIODE	1	
	D16022	MA3DF30000LW	ZENER DIODE	1	
	D16032	MA2J11100L	DIODE	1	
	D16041	MA3DF46000LW	ZENER DIODE	1	
	D16043	MA3DF46000LW	ZENER DIODE	1	
	D16050	B0ECKP000047	DIODE	1	
	D16051	B0FBCN000005	DIODE	1	
	D16053	B0FBCN000005	DIODE	1	
	D16102	MA22D3900L	DIODE	1	
	D16104	MA22D3900L	DIODE	1	
	D16131	B0EHP000003	DIODE	1	
	D16132	B0ECKP000047	DIODE	1	
	D16151	B0EHP000003	DIODE	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	D16152	B0ECKP000047	DIODE	1	
	D16153	B0ECKP000047	DIODE	1	
	D16191	B0ECKP000047	DIODE	1	
	D16192	B0ECKP000047	DIODE	1	
	D16253	LNJ301MPUJA	LED	1	
	D16255	MA2J11100L	DIODE	1	
	D16280	MA2J11100L	DIODE	1	
	D16281	MAZ80510LL	ZENER DIODE	1	
	D16282	MAZ80680ML	ZENER DIODE	1	
	D16284	MA3X152D0L	DIODE	1	
	D16285	MA3X152D0L	DIODE	1	
	D16300	B0ECKP000047	DIODE	1	
	D16301	MA3X152E0L	ZENER DIODE	1	
	D16302	MA2J11100L	DIODE	1	
	D16311	MAZ81500ML	ZENER DIODE	1	
	D16313	B0ECKP000047	DIODE	1	
	D16321	B0ECKP000047	DIODE	1	
	D16324	MA3X152D0L	DIODE	1	
	D16331	B0ECKP000003	DIODE	1	
	D16335	B0ECKP000006	DIODE	1	
	D16336	B0ECKP000006	DIODE	1	
	D16401	B0FBCN000005	DIODE	1	
	D16402	B0FBCN000005	DIODE	1	
	D16407	MA22D3900L	DIODE	1	
	D16408	MA22D3900L	DIODE	1	
	D16421	MA3DF47000LW	ZENER DIODE	1	
	D16422	MA3DF47000LW	ZENER DIODE	1	
	D16451	B0ECKP000047	DIODE	1	
	D16461	MA3DF46000LW	ZENER DIODE	1	
	D16462	MA3DF46000LW	ZENER DIODE	1	
	D16466	MA2J11100L	DIODE	1	
	D16473	MA3X152D0L	DIODE	1	
	D16475	MAZ80510LL	ZENER DIODE	1	
	D16477	MA2J11100L	DIODE	1	
	D16478	B0HCKS000002	DIODE	1	
	D16480	MA2J11100L	DIODE	1	
	D16481	B0FBCN000005	DIODE	1	
	D16482	B0FBCN000005	DIODE	1	
	D16497	B0ECKP000047	DIODE	1	
	D16501	B0ECKP000003	DIODE	1	
	D16503	B0ECKP000047	DIODE	1	
	D16521	B0ECKP000003	DIODE	1	
	D16522	B0ECKP000047	DIODE	1	
	D16523	B0ECKP000047	DIODE	1	
	D16583	LNJ301MPUJA	LED	1	
	D16585	MA2J11100L	DIODE	1	
	D16602	MAZ81500ML	ZENER DIODE	1	
	D16604	MA2J11100L	DIODE	1	
	D16605	MAZ80510LL	ZENER DIODE	1	
	D16606	B0ECKP000038	DIODE	1	
	D16607	MA2J11100L	DIODE	1	
	D16608	MA8120M	ZENER DIODE	1	
	D16609	MA2J11100L	DIODE	1	
	D16610	MA2J11100L	DIODE	1	
	D16618	B0ECKP000047	DIODE	1	
	D16619	B0ECKP000047	DIODE	1	
	D16631	MAZ81300ML	ZENER DIODE	1	
	D16632	MAZ81300ML	ZENER DIODE	1	
	D16633	MAZ81300ML	ZENER DIODE	1	
	D16634	MAZ81300ML	ZENER DIODE	1	
	D16635	MAZ81300ML	ZENER DIODE	1	
	D16642	B0HCKS000002	DIODE	1	
	D16643	MA2J11100L	DIODE	1	
	D16645	MA2J11100L	DIODE	1	
	D16659	B0HCKM000014	DIODE	1	
	D16661	MA2J11100L	DIODE	1	
	D16662	MAZ81500ML	ZENER DIODE	1	
	D16663	MAZ81500ML	ZENER DIODE	1	
	D16664	MAZ81500ML	ZENER DIODE	1	
	D16665	MAZ80510LL	ZENER DIODE	1	
	D16667	MA2J11100L	DIODE	1	
	D16668	MA3X152D0L	DIODE	1	
	D16669	MA2J11100L	DIODE	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	D16671	MA2J11100L	DIODE	1	
	D16710	MAZ81500ML	ZENER DIODE	1	
	D16711	B0HCKM000002	DIODE	1	
	D16712	MAZ81500ML	ZENER DIODE	1	
	D16713	B0HCKM000002	DIODE	1	
	D16714	MAZ81500ML	ZENER DIODE	1	
	D16715	B0HCKM000002	DIODE	1	
	D16717	MA8330M	ZENER DIODE	1	
	D16718	MA2J11100L	DIODE	1	
	D16719	B0ECKP000047	DIODE	1	
	D16720	B0ECKP000047	DIODE	1	
	D16721	B0HCKS000002	DIODE	1	
	D16722	MA2J11100L	DIODE	1	
	D16725	MA2J11100L	DIODE	1	
	D16761	MA2J11100L	DIODE	1	
	D16762	MA2J11100L	DIODE	1	
	D16763	B0ECKP000047	DIODE	1	
	D16764	B0HCKS000002	DIODE	1	
	D16765	B0ECKP000047	DIODE	1	
	D16766	B0ECKP000047	DIODE	1	
	D16771	MAZ80510LL	ZENER DIODE	1	
	D16791	MAZ82000ML	ZENER DIODE	1	
	D16792	MA2J11100L	DIODE	1	
	D16793	B0HCKS000002	DIODE	1	
	D16794	MA2J11100L	DIODE	1	
	D16820	MA3X152E0L	ZENER DIODE	1	
	D16821	MAZ82000ML	ZENER DIODE	1	
	D16822	MA2J11100L	DIODE	1	
	D16824	MA8330M	ZENER DIODE	1	
	D16825	MA8330M	ZENER DIODE	1	
	D16830	MA8056H	ZENER DIODE	1	
	D16836	MAZ81500ML	ZENER DIODE	1	
	D16837	MA2J11100L	DIODE	1	
	D16838	B0BC027A0234	ZENER DIODE	1	
	D16839	B0ECKP000047	DIODE	1	
	D16859	B0HCKS000002	DIODE	1	
	D16860	B0HCKS000002	DIODE	1	
	D16861	MA8330M	ZENER DIODE	1	
	D16862	MA8330M	ZENER DIODE	1	
	D16871	MAZ82000ML	ZENER DIODE	1	
	D16872	MA2J11100L	DIODE	1	
	D16873	MAZ82000ML	ZENER DIODE	1	
	D16874	MAZ80510LL	ZENER DIODE	1	
	D16875	MA2J11100L	DIODE	1	
	D2520A	B3AAA0000770	LED	1	
	DT1	K1KA04AA0104	4P CONNECTOR	1	
	DT25	K1KA15AA0717	15P CONNECTOR	1	
	FL2100	J0HAAB000036	LC FILTER	1	
	FL2103	J0HAAB000036	LC FILTER	1	
	FL2104	J0HAAB000036	LC FILTER	1	
	FL3710	J0ZZA0000091	FILTER	1	
	FL3711	J0ZZA0000091	FILTER	1	
	FL3712	J0ZZA0000091	FILTER	1	
	FL3802	J0MAB0000170	LC FILTER	1	
	FL3803	J0MAB0000170	LC FILTER	1	
	FL3804	J0MAB0000170	LC FILTER	1	
	FL3805	J0MAB0000170	LC FILTER	1	
	FL4400	J0JAD0000028	CHIP INDUCTOR	1	
	FL4401	J0JAD0000028	CHIP INDUCTOR	1	
	FL4402	J0JAD0000028	CHIP INDUCTOR	1	
	FL4403	J0JAD0000028	CHIP INDUCTOR	1	
	FL4404	J0JAD0000028	CHIP INDUCTOR	1	
	FL4405	J0JAD0000028	CHIP INDUCTOR	1	
	FL8300	J0JAD0000028	CHIP INDUCTOR	1	
	FL8301	J0JAD0000028	CHIP INDUCTOR	1	
	FL9803	F1J1E104A148	C 0.10UF, Z, 25V	1	
	FL9805	F1J1E104A148	C 0.10UF, Z, 25V	1	
	FL9806	F1J1E104A148	C 0.10UF, Z, 25V	1	
	G51	K1KA11BA0062	11P CONNECTOR	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	GH10	K1FY121E0001	CONNECTOR	1	
	GH11	K1KA30AA0009	30P CONNECTOR	1	
	GS09	K1KA06A00508	6P CONNECTOR	1	
	IC850	C0DBAZF00003	IC	1	
	IC1100	MN103SG3FPA1	IC	1	
	IC1101	TVRP920S	IC	1	PAVCA
	IC1500	C1AB00002877	IC	1	
	IC1501	C1ZBZ0003775	IC	1	
	IC1502	C0JBAZ002060	IC	1	
	IC1700	C0ZBZ0001525	IC	1	
	IC1701	C0ZBZ0001525	IC	1	
	IC1702	C1AB00002993	IC	1	PAVCA
	IC1703	C1CB00002257	IC	1	PAVCA
	IC1704	MN884351	IC	1	PAVCA
	IC1705	C0ZBZ0001637	IC	1	PAVCA
	IC1706	MN884321BX	IC	1	PAVCA
	IC1707	C1CB00002898	IC	1	
	IC2008	C0CBCBE00001	IC	1	
	IC2106	C1AB00002908	IC	1	
	IC2107	C0DBFFD00003	IC	1	
	IC2301	C1AB00002875	IC	1	
	IC3001	C1AB00002855	IC	1	
	IC3801	C1AB00002835	IC	1	
	IC3802	TVRP820S	IC	1	PAVCA
	IC4001	C1AB00002687	IC	1	
	IC4002	C0CBCAC00275	IC	1	
	IC4005	C0CBCBC00190	IC	1	
	IC4007	C0JBAB000703	IC	1	
	IC4400	C0DBAYY00183	IC	1	
	IC4510	C1AB00002966	IC	1	
	IC4511	C0CBCBE00001	IC	1	
	IC4512	C0DBGYY00477	IC	1	
	IC4513	C0DBGYY00477	IC	1	
	IC5001	C3ABRY000015	IC	1	
	IC5002	C3ABRY000015	IC	1	
	IC5100	MN84527	IC	1	
	IC5300	C0CBCBD00062	IC	1	
	IC5301	C0DBAYY00274	IC	1	
	IC5400	C0DBAYY00183	IC	1	
	IC5401	C0DBAYY00183	IC	1	
	IC5402	C0EBM0000026	IC	1	
	IC5600	C0DBAYY00273	IC	1	
	IC5601	C0DBAYY00274	IC	1	
	IC5606	C0EBF0000354	IC	1	
	IC7700	TVRP965	IC	1	
	IC7701	C0DBEHG00006	IC	1	
	IC7702	C1CB00002917	IC	1	PAVCA
	IC8001	MN2WS0030CTY	IC	1	PAVCA
	IC8101	C0ZBZ0001567	IC	1	
	IC8201	C3ABSY000010	IC	1	
	IC8202	C3ABSY000010	IC	1	
	IC8203	C3ABSY000010	IC	1	
	IC8204	C3ABSY000010	IC	1	
	IC8300	TVRP881S	IC	1	PAVCA
	IC8301	C3ZBN0000031	IC	1	PAVCA
	IC8302	C1DB00001385	IC	1	
	IC8303	C3EBCG000100	IC	1	
	IC8304	C1CB00002607	IC	1	
	IC8305	C0DBZYY00266	IC	1	
	IC8307	TVRP882S	IC	1	PAVCA
	IC8308	MN864603	IC	1	
	IC8309	C0CBCAC00272	IC	1	
	IC8802	C0JBAZ001466	IC	1	
	IC8803	C0JBAZ001466	IC	1	
	IC8804	C0JBAZ001466	IC	1	
	IC8805	C0JBAZ001466	IC	1	
	IC8806	C0JBAZ001466	IC	1	
	IC8807	C1ZBZ0003873	IC	1	PAVCA
	IC9001	TVRP927S	IC	1	PAVCA
	IC9002	C1ZBZ0003577	IC	1	
	IC9003	MN103SG4GPF3	IC	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	IC9011	C0EBF0000431	IC	1	
	IC9013	C0JBAZ002060	IC	1	
	IC9019	C0JBAZ001120	IC	1	
	IC9300	MN84526	IC	1	
	IC9301	C3ABQJ000055	IC	1	
	IC9303	TVRP928S	IC	1	PAVCA
	IC9400	MN84526	IC	1	
	IC9401	C3ABQJ000055	IC	1	
	IC9500	C1ZBZ0003760	IC	1	
	IC9802	C0JBAZ001120	IC	1	
	IC9803	C0JBAZ001120	IC	1	
	IC9805	C0DBAYY00274	IC	1	
	IC9806	C0DBAYY00273	IC	1	
	IC14901	AN16182A-VT	IC	1	
	IC14902	AN16182A-VT	IC	1	
	IC14903	AN16182A-VT	IC	1	
	IC14904	AN16182A-VT	IC	1	
	IC14905	AN16182A-VT	IC	1	
	IC14906	AN16182A-VT	IC	1	
	IC14907	AN16182A-VT	IC	1	
	IC14908	AN16182A-VT	IC	1	
	IC14951	AN16182A-VT	IC	1	
	IC14952	AN16182A-VT	IC	1	
	IC14953	AN16182A-VT	IC	1	
	IC14954	AN16182A-VT	IC	1	
	IC14955	AN16182A-VT	IC	1	
	IC14956	AN16182A-VT	IC	1	
	IC14957	AN16182A-VT	IC	1	
	IC14958	AN16182A-VT	IC	1	
	IC14961	C0JBAZ000994	IC	1	
	IC14962	C0JBAZ000994	IC	1	
	IC14963	C0JBAE000321	IC	1	
	IC14964	C0JBAA000174	IC	1	
	IC14965	C0JBAE000321	IC	1	
	IC16131	C0ZBZ0000895	IC	1	
	IC16151	C0ZBZ0001324	IC	1	
	IC16191	C0ZBZ0000895	IC	1	
	IC16241	C0JBAZ002811	IC	1	
	IC16251	C0BBBA000024	IC	1	
	IC16301	MIP9L02MBS	IC	1	
	IC16302	C0CBALC00012	IC	1	
	IC16303	C0JBAC000363	IC	1	
	IC16471	C0DBEKA00003	IC	1	
	IC16472	C0JBAA000377	IC	1	
	IC16501	C0ZBZ0000895	IC	1	
	IC16521	C0ZBZ0001324	IC	1	
	IC16561	C0JBAZ002811	IC	1	
	IC16562	C0JBAZ002811	IC	1	
	IC16563	C0JBAZ002811	IC	1	
	IC16564	C0JBAB000715	IC	1	
	IC16581	C0BBBA000024	IC	1	
	IC16724	C0CBADC00072	IC	1	
	IC16725	C0CBADC00072	IC	1	
	IC16752	C0ZBZ0001324	IC	1	
	IC16772	C0ZBZ0001325	IC	1	
	IC16784	MIP9L02MBS	IC	1	
	IC16786	MIP9L02MBS	IC	1	
	IC16788	MIP9L02MBS	IC	1	
	IC16789	C0DBEYY00078	IC	1	
	IC16791	EHMDD9878	LINEAR IC	1	
	IC16792	C0JBAA000377	IC	1	
	IC16801	C0DBEYY00078	IC	1	
	IC17101	C0JBAZ001120	IC	1	
	IC17102	C0JBAZ001120	IC	1	
	IC17103	C0JBAZ001120	IC	1	
	IC17201	C0JBAZ001120	IC	1	
	IC17202	C0JBAZ001120	IC	1	
	IC17203	C0JBAZ001120	IC	1	
	IC17204	C0JBAZ001120	IC	1	
	JA1	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	JA1	ERJ6GEY0R00V	M 0 OHM J 1/10W	1	
	JA2	D0GDR00Z0002	M 0 OHM, 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	JA2	ERJ6GEY0R00V	M 0 OHM J 1/10W	1	
	JA3	DOGDR00Z0002	M 0 OHM, 1/10W	1	
	JA3	ERJ6GEY0R00V	M 0 OHM J 1/10W	1	
	JA4	DOGDR00Z0002	M 0 OHM, 1/10W	1	
	JA4	ERJ6GEY0R00V	M 0 OHM J 1/10W	1	
	JA5	ERJ6GEY0R00V	M 0 OHM J 1/10W	1	
	JK1700	K1TYYYY00011	IF CABLE	1	
	JK3000	K1U929A00001	CONNECTOR	1	PAVCA
	JK3701	K4AK13B00002	TERMINAL BOARD	1	PAVCA
	JK4500	K1FY119D0005	CONNECTOR	1	
	JK4501	K1FY119D0005	CONNECTOR	1	
	JK7702	K1NA09E00080	9P CONNECTOR	1	
	JK8301	K1FY104A0005	CONNECTOR	1	PAVCA
	JK8302	K1FY104A0005	CONNECTOR	1	PAVCA
	JK8800	K1NA68B00052	68P CONNECTOR	1	PAVCA
	JS2010	DOGDR00Z0002	M 0 OHM, 1/10W	1	
	JS2088	DOGDR00Z0002	M 0 OHM, 1/10W	1	
	JS2300	DOYAR0000007	M 0 OHM 1/4W	1	
	JS3051	DOGDR00Z0002	M 0 OHM, 1/10W	1	
	JS3052	DOGDR00Z0002	M 0 OHM, 1/10W	1	
	JS3053	DOGDR00Z0002	M 0 OHM, 1/10W	1	
	JS3054	DOGDR00Z0002	M 0 OHM, 1/10W	1	
	JS3055	DOGDR00Z0002	M 0 OHM, 1/10W	1	
	JS3056	DOGDR00Z0002	M 0 OHM, 1/10W	1	
	JS3058	DOGDR00Z0002	M 0 OHM, 1/10W	1	
	JS4001	DOYAR0000007	M 0 OHM 1/4W	1	
	JS4002	DOYAR0000007	M 0 OHM 1/4W	1	
	JS4003	DOYAR0000007	M 0 OHM 1/4W	1	
	JS4005	DOYAR0000007	M 0 OHM 1/4W	1	
	JS4007	DOYAR0000007	M 0 OHM 1/4W	1	
	JS7700	DOGBR00Z0002	M 0 OHM J 1/16W	1	
	K1	K1KA08BA0061	8P CONNECTOR	1	
	L852	G0C101KA0167	PEAKING COIL	1	
	L1100	J0JYC0000068	CHIP INDUCTOR	1	
	L1500	G1C470MA0291	INDUCTION COIL	1	
	L1501	G1C100MA0072	INDUCTION COIL	1	
	L1502	J0JYC0000068	CHIP INDUCTOR	1	
	L1700	G1CR82JA0020	INDUCTION COIL	1	
	L1701	ELJRF4N7DFB	INDUCTION COIL	1	
	L1702	G1CR39JA0020	INDUCTION COIL	1	PAVCA
	L1703	G1CR39JA0020	INDUCTION COIL	1	PAVCA
	L1704	ELJRF4N7DFB	INDUCTION COIL	1	
	L1705	ELJRF10NJFB	INDUCTION COIL	1	
	L1706	ELJRF10NJFB	INDUCTION COIL	1	
	L1707	ELJRF13NJFB	INDUCTION COIL	1	
	L1708	ELJNA1R0JFB	INDUCTION COIL	1	
	L1709	ELJNA1R0JFB	INDUCTION COIL	1	
	L1710	ELJRF10NJFB	INDUCTION COIL	1	
	L1711	ELJRF10NJFB	INDUCTION COIL	1	
	L1712	ELJRF13NJFB	INDUCTION COIL	1	
	L1713	ELJNA1R0JFB	INDUCTION COIL	1	
	L1714	ELJNA1R0JFB	INDUCTION COIL	1	
	L1715	J0JHC0000045	CHIP INDUCTOR	1	
	L1717	J0JHC0000045	CHIP INDUCTOR	1	
	L1718	J0JHC0000045	CHIP INDUCTOR	1	
	L1719	J0JHC0000045	CHIP INDUCTOR	1	
	L1722	G1C82NJA0075	INDUCTION COIL	1	PAVCA
	L1723	G1CR39JA0020	INDUCTION COIL	1	PAVCA
	L1724	G1CR39JA0020	INDUCTION COIL	1	PAVCA
	L1725	G1C47NJ00018	INDUCTION COIL	1	
	L1726	G1C56NJ00018	INDUCTION COIL	1	PAVCA
	L1727	G1C47NJ00018	INDUCTION COIL	1	
	L1728	G1CR10JA0020	INDUCTION COIL	1	PAVCA
	L1729	G1C1R0JA0074	INDUCTION COIL	1	PAVCA
	L1730	J0JHC0000045	CHIP INDUCTOR	1	
	L1731	J0JHC0000045	CHIP INDUCTOR	1	
	L1732	G1CR22JA0020	INDUCTION COIL	1	
	L1733	G1CR22JA0020	INDUCTION COIL	1	
	L1734	G1CR39JA0020	INDUCTION COIL	1	PAVCA

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	L1735	G1C1R0JA0074	INDUCTION COIL	1	PAVCA
	L1736	G1CR22JA0020	INDUCTION COIL	1	
	L1737	G1CR22JA0020	INDUCTION COIL	1	
	L1738	J0JHC0000045	CHIP INDUCTOR	1	
	L1739	J0JHC0000045	CHIP INDUCTOR	1	
	L1740	J0JHC0000045	CHIP INDUCTOR	1	
	L1741	J0JHC0000045	CHIP INDUCTOR	1	
	L1742	J0JHC0000045	CHIP INDUCTOR	1	
	L1743	J0JHC0000045	CHIP INDUCTOR	1	
	L1744	J0JHC0000045	CHIP INDUCTOR	1	
	L1745	ELJNDR22JF	INDUCTION COIL	1	
	L1746	ELJNDR22JF	INDUCTION COIL	1	
	L1747	J0JHC0000045	CHIP INDUCTOR	1	
	L1749	J0JHC0000045	CHIP INDUCTOR	1	
	L1750	J0JHC0000045	CHIP INDUCTOR	1	
	L1757	J0JHC0000045	CHIP INDUCTOR	1	
	L1758	G1E000000088	INDUCTION COIL	1	
	L2029	J0JCC0000059	CHIP INDUCTOR	1	
	L2038	J0JYC0000068	CHIP INDUCTOR	1	
	L2041	J0JYC0000068	CHIP INDUCTOR	1	
	L2300	G1C220MA0291	INDUCTION COIL	1	
	L2302	G1C220MA0291	INDUCTION COIL	1	
	L2304	G1C220MA0291	INDUCTION COIL	1	
	L2306	G1C220MA0291	INDUCTION COIL	1	
	L3000	J0JYC0000068	CHIP INDUCTOR	1	
	L3001	J0JYC0000068	CHIP INDUCTOR	1	
	L3512	J0JHC0000042	CHIP INDUCTOR	1	
	L3801	J0JHC0000078	CHIP INDUCTOR	1	
	L3804	J0JHC0000078	CHIP INDUCTOR	1	
	L3805	J0JHC0000078	CHIP INDUCTOR	1	
	L4002	J0JHC0000045	CHIP INDUCTOR	1	
	L4004	J0JHC0000078	CHIP INDUCTOR	1	
	L4006	J0JHC0000045	CHIP INDUCTOR	1	
	L4008	J0JHC0000078	CHIP INDUCTOR	1	
	L4400	J0JHC0000075	CHIP INDUCTOR	1	
	L4401	J0JHC0000045	CHIP INDUCTOR	1	
	L4402	G1C100MA0203	INDUCTION COIL	1	
	L4404	G1C330M00027	INDUCTION COIL	1	
	L4500	J0JHC0000078	CHIP INDUCTOR	1	
	L4501	J0JHC0000078	CHIP INDUCTOR	1	
	L4502	J0JHC0000078	CHIP INDUCTOR	1	
	L4503	J0JHC0000078	CHIP INDUCTOR	1	
	L4504	J0JHC0000078	CHIP INDUCTOR	1	
	L4505	J0JHC0000078	CHIP INDUCTOR	1	
	L4506	J0JHC0000078	CHIP INDUCTOR	1	
	L4507	J0JHC0000078	CHIP INDUCTOR	1	
	L4511	J0JHC0000078	CHIP INDUCTOR	1	
	L4512	J0JCC0000241	CHIP INDUCTOR	1	
	L4513	J0JCC0000241	CHIP INDUCTOR	1	
	L4514	J0JYC0000068	CHIP INDUCTOR	1	
	L4515	J0JYC0000068	CHIP INDUCTOR	1	
	L4516	J0JYC0000068	CHIP INDUCTOR	1	
	L4517	J0JYC0000068	CHIP INDUCTOR	1	
	L4518	J0JYC0000068	CHIP INDUCTOR	1	
	L4519	J0JYC0000068	CHIP INDUCTOR	1	
	L5001	J0JHC0000045	CHIP INDUCTOR	1	
	L5002	J0JHC0000045	CHIP INDUCTOR	1	
	L5004	J0JHC0000045	CHIP INDUCTOR	1	
	L5005	J0JHC0000045	CHIP INDUCTOR	1	
	L5006	J0JHC0000045	CHIP INDUCTOR	1	
	L5300	G1C2R2Z00007	INDUCTION COIL	1	
	L5301	G1C2R2Z00007	INDUCTION COIL	1	
	L5302	J0JHC0000078	CHIP INDUCTOR	1	
	L5304	G1C100MA0203	INDUCTION COIL	1	
	L5305	J0JHC0000075	CHIP INDUCTOR	1	
	L5400	G1C100MA0291	INDUCTION COIL	1	
	L5401	G1C330M00027	INDUCTION COIL	1	
	L5402	G1C100MA0291	INDUCTION COIL	1	
	L5405	G1C330M00027	INDUCTION COIL	1	
	L5406	J0JYC0000068	CHIP INDUCTOR	1	
	L5600	G1C3R9Z00003	INDUCTION COIL	1	
	L5601	G1C3R9Z00003	INDUCTION COIL	1	
	L5602	G1C2R2Z00007	INDUCTION COIL	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	L5604	G1C100MA0203	INDUCTION COIL	1	
	L5605	J0JHC00000075	CHIP INDUCTOR	1	
	L5606	G1C100MA0203	INDUCTION COIL	1	
	L7704	J0JHC00000045	CHIP INDUCTOR	1	
	L7705	J0JHC00000045	CHIP INDUCTOR	1	
	L8030	J0JHC00000045	CHIP INDUCTOR	1	
	L8031	J0JHC00000045	CHIP INDUCTOR	1	
	L8032	J0JHC00000045	CHIP INDUCTOR	1	
	L8034	J0JHC00000045	CHIP INDUCTOR	1	
	L8035	J0JHC00000045	CHIP INDUCTOR	1	
	L8036	J0JHC00000045	CHIP INDUCTOR	1	
	L8101	J0JHC00000045	CHIP INDUCTOR	1	
	L8201	J0JHC00000045	CHIP INDUCTOR	1	
	L8300	J0JHC00000045	CHIP INDUCTOR	1	
	L8301	J0JHC00000045	CHIP INDUCTOR	1	
	L8302	J0JHC00000045	CHIP INDUCTOR	1	
	L8303	J0JHC00000045	CHIP INDUCTOR	1	
	L8305	J0JHC00000045	CHIP INDUCTOR	1	
	L8306	J0JHC00000045	CHIP INDUCTOR	1	
	L8800	J0JHC00000045	CHIP INDUCTOR	1	
	L8801	J0JHC00000045	CHIP INDUCTOR	1	
	L8802	J0JHC00000045	CHIP INDUCTOR	1	
	L9000	J0JHC00000078	CHIP INDUCTOR	1	
	L9001	J0JHC00000078	CHIP INDUCTOR	1	
	L9002	J0JHC00000078	CHIP INDUCTOR	1	
	L9003	J0JHC00000078	CHIP INDUCTOR	1	
	L9004	J0JHC00000078	CHIP INDUCTOR	1	
	L9005	J0JHC00000078	CHIP INDUCTOR	1	
	L9006	J0JHC00000078	CHIP INDUCTOR	1	
	L9007	J0JHC00000078	CHIP INDUCTOR	1	
	L9800	G1C2R2Z00007	INDUCTION COIL	1	
	L9801	G1C1R5Z00006	INDUCTION COIL	1	
	L9802	G1C2R2Z00007	INDUCTION COIL	1	
	L16001	G0C2R1KA0190	PEAKING COIL	1	
	L16002	G0C2R1KA0190	PEAKING COIL	1	
	L16003	G0C2R1KA0190	PEAKING COIL	1	
	L16004	G0C2R1KA0190	PEAKING COIL	1	
	L16005	G0C2R1KA0190	PEAKING COIL	1	
	L16011	G0C2R1KA0190	PEAKING COIL	1	
	L16012	G0C2R1KA0190	PEAKING COIL	1	
	L16013	G0C2R1KA0190	PEAKING COIL	1	
	L16014	G0C2R1KA0190	PEAKING COIL	1	
	L16015	G0C2R1KA0190	PEAKING COIL	1	
	L16102	J0JJC00000015	CHIP INDUCTOR	1	
	L16103	G0ZZ00002183	PEAKING COIL	1	
	L16104	J0JJC00000015	CHIP INDUCTOR	1	
	L16221	G0ZZ00002183	PEAKING COIL	1	
	L16262	G0ZZ00002183	PEAKING COIL	1	
	L16271	G0ZZ00002183	PEAKING COIL	1	
	L16301	J0JHC00000031	CHIP INDUCTOR	1	
	L16398	J0JJC00000015	CHIP INDUCTOR	1	
	L16399	J0JJC00000015	CHIP INDUCTOR	1	
	L16401	G0C2R1KA0190	PEAKING COIL	1	
	L16403	G0C2R1KA0190	PEAKING COIL	1	
	L16404	G0C2R1KA0190	PEAKING COIL	1	
	L16405	G0C2R1KA0190	PEAKING COIL	1	
	L16406	G0C2R1KA0190	PEAKING COIL	1	
	L16411	G0C2R1KA0190	PEAKING COIL	1	
	L16413	G0C2R1KA0190	PEAKING COIL	1	
	L16414	G0C2R1KA0190	PEAKING COIL	1	
	L16415	G0C2R1KA0190	PEAKING COIL	1	
	L16416	G0C2R1KA0190	PEAKING COIL	1	
	L16472	G0ZZ00002183	PEAKING COIL	1	
	L16591	G0ZZ00002183	PEAKING COIL	1	
	L16697	G0C102KA0187	PEAKING COIL	1	
	L16698	G0C681KA0187	PEAKING COIL	1	
	L16699	G0C331KA0187	PEAKING COIL	1	
	L16801	G0ZZ00002183	PEAKING COIL	1	
	PA2000	K5H5022A0023	FUSE	1	
	PA4400	K5H1622A0031	FUSE	1	
	PA9800	K5H4022A0031	FUSE	1	
	PA9900	K5H5022A0031	FUSE	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	PB30	K1KA05AA0193	5P CONNECTOR	1	
	PB31	K1KA03AA0192	3P CONNECTOR	1	
	PB32	K1KA03AA0192	3P CONNECTOR	1	
	PB36	K1KA03AA0192	3P CONNECTOR	1	
	PB37	K1KA03AA0192	3P CONNECTOR	1	
	PC14951	B3PBA00000457	IC	1	
	PC14952	B3PBA00000457	IC	1	
	PC14953	B3PBA00000456	IC	1	
	PC16480	B3PBA00000223	IC	1	
	PC16601	B3PBA00000223	IC	1	
	PC16602	B3PBA00000443	IC	1	
	PC16603	B3PBA00000223	IC	1	
	PC16705	B3PBA00000456	IC	1	
	PC16710	B3PBA00000223	IC	1	
	PC16896	B3PBA00000223	IC	1	
	PC16897	B3PBA00000223	IC	1	
⚠	PCB	TNPH0737S	CIRCUIT BOARD A	1	PAVCA
⚠	PCB	TNPA4572S	CIRCUIT BOARD DT	1	PAVCA
⚠	PCB	TNPA4243ADS	CIRCUIT BOARD PB	1	PAVCA
⚠	PCB	ETX2MM702MPFH	CIRCUIT BOARD P	1	PAVCA
⚠	PCB	TXNC11RLTU	CIRCUIT BOARD C1	1	PAVCA
⚠	PCB	TXNC21RLTU	CIRCUIT BOARD C2	1	PAVCA
⚠	PCB	TNPA4439ALS	CIRCUIT BOARD D	1	PAVCA
⚠	PCB	TXNSC1RLTUS	CIRCUIT BOARD SC	1	PAVCA
⚠	PCB	TXNSD1RLTU	CIRCUIT BOARD SD	1	PAVCA
⚠	PCB	TXNSS1RLTU	CIRCUIT BOARD SS	1	PAVCA
⚠	PCB	TXNSU1RLTU	CIRCUIT BOARD SU	1	PAVCA
⚠	PCB	TNPA4501S	CIRCUIT BOARD G	1	PAVCA
⚠	PCB	TNPA4603ABS	CIRCUIT BOARD GH	1	PAVCA
⚠	PCB	TNPA4514ACS	CIRCUIT BOARD GS	1	PAVCA
⚠	PCB	TNPA4500S	CIRCUIT BOARD K	1	PAVCA
⚠	PCB	TNPA4499S	CIRCUIT BOARD S	1	PAVCA
	Q1500	B1CFNG0000001	FET	1	
	Q1501	2SD0601ARL	TRANSISTOR	1	
	Q1502	2SD0601ARL	TRANSISTOR	1	
	Q1503	2SD0601ASL	TRANSISTOR	1	
	Q1700	2SB0709ARL	TRANSISTOR	1	
	Q1701	2SD0601ARL	TRANSISTOR	1	
	Q1702	B1BBAB0000039	TRANSISTOR	1	
	Q1703	2SB0709ARL	TRANSISTOR	1	
	Q2041	2SD0601ARL	TRANSISTOR	1	
	Q2042	2SD0601ARL	TRANSISTOR	1	
	Q2301	2SB0709ARL	TRANSISTOR	1	
	Q2510	2SD0601ARL	TRANSISTOR	1	
	Q2511	2SD0601ARL	TRANSISTOR	1	
	Q3000	2SD0601ARL	TRANSISTOR	1	
	Q3123	2SD0601ARL	TRANSISTOR	1	
	Q3124	2SD0601ARL	TRANSISTOR	1	
	Q3125	2SB0709ARL	TRANSISTOR	1	
	Q3801	2SD0601ARL	TRANSISTOR	1	
	Q3802	2SD0601ARL	TRANSISTOR	1	
	Q3804	2SD0601ARL	TRANSISTOR	1	
	Q4000	2SA207700L	TRANSISTOR	1	
	Q4502	2SD0601ARL	TRANSISTOR	1	
	Q4503	2SD0601ARL	TRANSISTOR	1	
	Q4514	2SB0709ASL	TRANSISTOR	1	
	Q4515	2SB0709ASL	TRANSISTOR	1	
	Q4516	2SB0709ASL	TRANSISTOR	1	
	Q4517	2SB0709ASL	TRANSISTOR	1	
	Q4522	2SD0601ARL	TRANSISTOR	1	
	Q4523	2SD0601ARL	TRANSISTOR	1	
	Q4528	2SB0709ARL	TRANSISTOR	1	
	Q4529	2SB0709ARL	TRANSISTOR	1	
	Q4530	2SB0709ARL	TRANSISTOR	1	
	Q4531	2SB0709ARL	TRANSISTOR	1	
	Q5301	B1MBEDA00015	FET	1	
	Q5302	B1MBEDA00015	FET	1	
	Q5400	B1DHDC0000028	FET	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	Q5401	2SD0601ARL	TRANSISTOR	1	
	Q5402	2SD0601ARL	TRANSISTOR	1	
	Q5403	B1DHDC000028	FET	1	
	Q5522	2SB0709ARL	TRANSISTOR	1	
	Q5600	B1MBEDA00015	FET	1	
	Q5601	B1MBEDA00015	FET	1	
	Q5602	B1MBDDA00003	FET	1	
	Q5603	2SD0601ARL	TRANSISTOR	1	
	Q5604	2SD0601ARL	TRANSISTOR	1	
	Q5684	2SB0709ARL	TRANSISTOR	1	
	Q8300	B1ADKC000002	TRANSISTOR	1	
	Q9010	2SD0601ARL	TRANSISTOR	1	
	Q9058	2SD0601ARL	TRANSISTOR	1	
	Q9059	2SD0601ARL	TRANSISTOR	1	
	Q9060	2SD0601ARL	TRANSISTOR	1	
	Q9061	2SD0601ARL	TRANSISTOR	1	
	Q9805	2SD0601ARL	TRANSISTOR	1	
	Q9806	2SD0601ARL	TRANSISTOR	1	
	Q9807	B1MBDDA00003	FET	1	
	Q9808	B1MBDDA00015	FET	1	
	Q9809	B1MBDDA00003	FET	1	
	Q16002	2PG0060000RP	TRANSISTOR	1	
	Q16003	2PG0060000RP	TRANSISTOR	1	
	Q16004	2PG0060000RP	TRANSISTOR	1	
	Q16021	B1JAEP000002	TRANSISTOR	1	
	Q16022	B1JAEP000002	TRANSISTOR	1	
	Q16023	B1JAEP000002	TRANSISTOR	1	
	Q16024	B1JAEP000002	TRANSISTOR	1	
	Q16042	B1JAEN000003	TRANSISTOR	1	
	Q16051	B1JAEN000003	TRANSISTOR	1	
	Q16102	2SK399800L	FET	1	
	Q16104	2SK399800L	FET	1	
	Q16141	B1HFFFA00001	TRANSISTOR	1	
	Q16161	B1HFFFA00001	TRANSISTOR	1	
	Q16171	B1ABRD000003	TRANSISTOR	1	
	Q16172	B1ABRD000001	TRANSISTOR	1	
	Q16181	B1ABRD000003	TRANSISTOR	1	
	Q16182	B1ABRD000001	TRANSISTOR	1	
	Q16191	B1HFFFA00001	TRANSISTOR	1	
	Q16251	2SD0601ARL	TRANSISTOR	1	
	Q16280	2SD0601ARL	TRANSISTOR	1	
	Q16301	B1CBGD000001	FET	1	
	Q16302	B1CFNG000001	FET	1	
	Q16304	2SB0709ASL	TRANSISTOR	1	
	Q16331	B1CERL000012	FET	1	
	Q16335	B1CERL000012	FET	1	
	Q16339	2SK399500L	FET	1	
	Q16401	B1JAEN000002	TRANSISTOR	1	
	Q16403	B1JAEN000002	TRANSISTOR	1	
	Q16404	B1JAEN000002	TRANSISTOR	1	
	Q16421	2PG0060A00RP	TRANSISTOR	1	
	Q16423	2PG0060A00RP	TRANSISTOR	1	
	Q16424	2PG0060A00RP	TRANSISTOR	1	
	Q16442	B1JAEN000003	TRANSISTOR	1	
	Q16452	B1JAEP000003	TRANSISTOR	1	
	Q16471	B1ABCF000231	TRANSISTOR	1	
	Q16501	B1HFFFA00001	TRANSISTOR	1	
	Q16521	B1HFFFA00001	TRANSISTOR	1	
	Q16531	B1ABRD000003	TRANSISTOR	1	
	Q16532	B1ABRD000001	TRANSISTOR	1	
	Q16551	B1ABRD000003	TRANSISTOR	1	
	Q16552	B1ABRD000001	TRANSISTOR	1	
	Q16581	B1ABCF000231	TRANSISTOR	1	
	Q16601	B1DEET000002	FET	1	
	Q16602	2SD0601AQL	TRANSISTOR	1	
	Q16603	2SB0709ASL	TRANSISTOR	1	
	Q16604	B1CHPM000001	FET	1	
	Q16605	2SB0709ASL	TRANSISTOR	1	
	Q16606	2SD0601AQL	TRANSISTOR	1	
	Q16607	B1CBGD000001	FET	1	
	Q16608	B1ABCF000231	TRANSISTOR	1	
	Q16622	B1CFRM000008	FET	1	
	Q16623	B1CFRM000008	FET	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	Q16624	B1CFRM000008	FET	1	
	Q16625	B1CFRM000008	FET	1	
	Q16627	B1CFRM000008	FET	1	
	Q16628	B1CFRM000008	FET	1	
	Q16629	B1CFRM000008	FET	1	
	Q16634	B1CFRM000008	FET	1	
	Q16641	2SK4175000LZ	FET	1	
	Q16642	2SK4175000LZ	FET	1	
	Q16643	2SK4175000LZ	FET	1	
	Q16644	2SK4175000LZ	FET	1	
	Q16647	2SK4175000LZ	FET	1	
	Q16648	2SK4175000LZ	FET	1	
	Q16649	2SK4175000LZ	FET	1	
	Q16650	2SK4175000LZ	FET	1	
	Q16661	B1JAER000004	TRANSISTOR	1	
	Q16662	2SD0601AQL	TRANSISTOR	1	
	Q16663	2SB0709ASL	TRANSISTOR	1	
	Q16664	B1HFFFA00001	TRANSISTOR	1	
	Q16665	B1ABCF000231	TRANSISTOR	1	
	Q16743	2SD0601ARL	TRANSISTOR	1	
	Q16762	B1ADNF000006	TRANSISTOR	1	
	Q16763	B1ADNF000006	TRANSISTOR	1	
	Q16781	B1HFFFA00001	TRANSISTOR	1	
	Q16783	B1HFFFA00001	TRANSISTOR	1	
	Q16791	2SD0814A	TRANSISTOR	1	
	Q16794	B1ADCE000022	TRANSISTOR	1	
	Q16795	2SD0601ARL	TRANSISTOR	1	
	Q16796	2SC1473A	TRANSISTOR	1	
	Q16801	B1ADCN000007	TRANSISTOR	1	
	Q16802	B1ADCN000007	TRANSISTOR	1	
	Q16805	2SC3063000RL	TRANSISTOR	1	
	Q16806	2SC1473AEA	TRANSISTOR	1	
	Q16810	B1ABCF000231	TRANSISTOR	1	
	Q16811	B1ABCF000231	TRANSISTOR	1	
	Q16812	B1ABCF000231	TRANSISTOR	1	
	Q16814	B1ABCN000007	TRANSISTOR	1	
	Q16815	B1ABCN000007	TRANSISTOR	1	
	Q16816	2SD0601AQL	TRANSISTOR	1	
	Q16817	2SD0601AQL	TRANSISTOR	1	
	Q16872	2SB0709ARL	TRANSISTOR	1	
	Q16873	B1ABCF000231	TRANSISTOR	1	
	Q16874	B1CBGD000001	FET	1	
	Q16875	B1ABCF000231	TRANSISTOR	1	
	Q16876	B1ABCF000231	TRANSISTOR	1	
	Q16879	B1ABCF000231	TRANSISTOR	1	
	R851	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R852	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R856	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R857	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R859	ERJ6ENF2001V	M 2KOHM, 1/10W	1	
	R861	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R867	ERJ6GEY0R00V	M 0 OHM J 1/10W	1	
	R869	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R871	ERJ6ENF1302	M 13KOHM, 1/10W	1	
	R872	ERJ6ENF8450	M 845 OHM, 1/10W	1	
	R874	ERJ6GEYJ471	M 470 OHM, J, 1/10W	1	
	R1124	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
	R1125	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
	R1139	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
	R1140	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
	R1143	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
	R1145	ERJ2GEJ821	M 820 OHM, J, 0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R1148	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1149	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1150	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1151	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1152	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1153	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1154	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1162	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R1163	ERJ2GEJ105	M 1MOHM, J,0.063W	1	
	R1164	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R1169	ERJ2GEJ683	M 68KOHM, J,0.063W	1	
	R1170	ERJ2GEJ333	M 33KOHM, J,0.063W	1	
	R1171	ERJ2GEJ683	M 68KOHM, J,0.063W	1	
	R1172	ERJ2GEJ333	M 33KOHM, J,0.063W	1	
	R1174	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1175	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1182	ERJ2GED273X	M 27KOHM, J,0.063W	1	
	R1183	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1184	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1194	ERJ2GEJ683	M 68KOHM, J,0.063W	1	
	R1196	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1198	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1200	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R1201	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R1203	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1205	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1206	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1207	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R1208	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R1209	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1210	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1211	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1215	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1216	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R1218	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R1219	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1220	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1221	D1BB7151A055	M7.15KOHM, 1/10W	1	
	R1223	D0YAR0000007	M 0 OHM 1/4W	1	
	R1224	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1225	ERJ2GEJ473	M 47KOHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R1236	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1237	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R1243	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1255	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R1279	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1500	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1501	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1502	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1503	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1504	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1505	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1506	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1507	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1508	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1512	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1513	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1514	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1515	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1516	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1517	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1518	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1519	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1520	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1521	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1522	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1523	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1524	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1525	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1526	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1527	ERJ2GEJ331	M 330 OHM, J,0.063W	1	
	R1528	ERJ6GEYG681	M 680 OHM, J,1/10W	1	
	R1530	D1BB1003A055	M 100KOHM, 1/10W	1	
	R1531	D1BB3401A055	M 3.4KOHM, 1/10W	1	
	R1532	D1BB4701A055	M 4.7KOHM, 1/10W	1	
	R1540	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R1544	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R1545	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1546	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R1547	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R1548	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R1549	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R1550	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R1551	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R1556	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R1557	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1559	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R1562	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1563	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1564	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1565	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1566	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1567	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1568	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R1569	ERJ2GEJ220	M 22 OHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R1570	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R1571	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R1572	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R1573	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R1574	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R1575	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R1576	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R1577	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R1578	ERJ3GEYD153V	M 15KOHM, J, 1/16W	1	
	R1700	D0YAR0000007	M 0 OHM 1/4W	1	
	R1701	D1BB2200A055	M 220 OHM, 1/10W	1	
	R1702	D1BB56R0A055	M 56 OHM, 1/10W	1	PAVCA
	R1703	D1BB2200A055	M 220 OHM, 1/10W	1	
	R1704	D1BB5490A055	M 549 OHM, 1/10W	1	PAVCA
	R1705	D1BB5490A055	M 549 OHM, 1/10W	1	PAVCA
	R1706	D1BB5490A055	M 549 OHM, 1/10W	1	PAVCA
	R1707	D1BB5490A055	M 549 OHM, 1/10W	1	PAVCA
	R1708	D1BB91R0A055	M 91 OHM, 1/10W	1	
	R1709	D1BB91R0A055	M 91 OHM, 1/10W	1	
	R1710	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R1711	D1BB91R0A055	M 91 OHM, 1/10W	1	
	R1712	D1BB91R0A055	M 91 OHM, 1/10W	1	
	R1715	D1BB2200A055	M 220 OHM, 1/10W	1	
	R1716	D1BB2200A055	M 220 OHM, 1/10W	1	
	R1717	D1BB56R0A055	M 56 OHM, 1/10W	1	PAVCA
	R1718	D1BB56R0A055	M 56 OHM, 1/10W	1	PAVCA
	R1720	D1BB2200A055	M 220 OHM, 1/10W	1	
	R1721	D1BB2200A055	M 220 OHM, 1/10W	1	
	R1722	D0YAR0000007	M 0 OHM 1/4W	1	
	R1735	D0YAR0000007	M 0 OHM 1/4W	1	
	R1736	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R1737	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R1738	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R1739	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R1740	ERJ3GEYJ391	M 390 OHM, J, 1/16W	1	
	R1741	ERJ2GEJ222	M 2.2KOHM, J, 0.063W	1	
	R1742	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R1743	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R1744	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R1745	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R1746	ERJ2RHD272	M 2.7KOHM, J, 2W	1	
	R1747	ERJ2GEJ222	M 2.2KOHM, J, 0.063W	1	
	R1748	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R1749	D1BB1201A055	M 1.2KOHM, 1/10W	1	PAVCA
	R1750	D0GB101JA041	M 100 OHM, J, 1/16W	1	
	R1751	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
	R1752	D1BB3901A055	M 3.9KOHM, 1/10W	1	
	R1753	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
	R1754	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R1755	D0YAR0000007	M 0 OHM 1/4W	1	
	R1756	D0YAR0000007	M 0 OHM 1/4W	1	
	R1757	D0YAR0000007	M 0 OHM 1/4W	1	
	R1758	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R1759	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R1760	ERJ3GEYJ471	M 470 OHM, J, 1/16W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R1761	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R1763	ERJ2GEJ392	M 3.9KOHM, J, 0.063W	1	
	R1764	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R1766	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R1767	ERJ2GEJ510	M 51 OHM, J, 0.063W	1	
	R1768	ERJ2GEJ510	M 51 OHM, J, 0.063W	1	
	R1769	D1BB1202A055	M 12KOHM, 1/10W	1	
	R1770	D0YAR0000007	M 0 OHM 1/4W	1	
	R1772	ERJ2GEJ562	M 5.6KOHM, J, 0.063W	1	
	R1773	ERJ2GEJ562	M 5.6KOHM, J, 0.063W	1	
	R1776	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R1777	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R1778	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R1779	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R1780	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R1781	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R1782	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R1783	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R1784	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R1785	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R1786	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R1787	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R1788	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R1789	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R1790	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R1791	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R1792	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R1795	ERJ2GEJ100	M 10 OHM, J, 0.063W	1	
	R1796	D1BB2702A055	M 27KOHM, 1/10W	1	
	R1797	D1BB22R0A055	M 22 OHM, 1/10W	1	PAVCA
	R1798	D1BB22R0A055	M 22 OHM, 1/10W	1	PAVCA
	R1799	D1BB1002A055	M 10KOHM, 1/10W	1	
	R1800	D1BB1201A055	M 1.2KOHM, 1/10W	1	PAVCA
	R1801	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R1802	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R1803	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R1804	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R1805	ERJ2GEJ183	M 18KOHM, J, 0.063W	1	
	R1807	D0YAR0000007	M 0 OHM 1/4W	1	
	R1808	D1BB1202A055	M 12KOHM, 1/10W	1	
	R1809	D0YAR0000007	M 0 OHM 1/4W	1	
	R1810	D0YAR0000007	M 0 OHM 1/4W	1	
	R1811	D0YAR0000007	M 0 OHM 1/4W	1	
	R1814	ERJ2RHD272	M 2.7KOHM, J, 2W	1	
	R1815	ERJ2RHD272	M 2.7KOHM, J, 2W	1	
	R1816	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R1817	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R1818	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R1819	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R1820	D0YAR0000007	M 0 OHM 1/4W	1	
	R1821	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R1823	D0YAR0000007	M 0 OHM 1/4W	1	
	R1824	ERJ2RHD272	M 2.7KOHM, J, 2W	1	
	R1826	D0YAR0000007	M 0 OHM 1/4W	1	
	R1827	ERJ2RHD272	M 2.7KOHM, J, 2W	1	
	R1828	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R1829	D0YAR0000007	M 0 OHM 1/4W	1	
	R1830	D0YAR0000007	M 0 OHM 1/4W	1	
	R1831	D1BB4701A055	M 4.7KOHM, 1/10W	1	
	R1834	D0YAR0000007	M 0 OHM 1/4W	1	
	R1835	D0YAR0000007	M 0 OHM 1/4W	1	
	R1836	D0YAR0000007	M 0 OHM 1/4W	1	
	R1838	D0YAR0000007	M 0 OHM 1/4W	1	
	R1839	D0YAR0000007	M 0 OHM 1/4W	1	
	R1840	D0YAR0000007	M 0 OHM 1/4W	1	
	R1842	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R1843	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R1845	D0YAR0000007	M 0 OHM 1/4W	1	
	R1846	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R1850	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R1851	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R1852	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R1853	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R1854	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R2058	ERJ2GEJ471	M 470 OHM, J, 0.063W	1	
	R2059	ERJ2GEJ105	M 1MOHM, J, 0.063W	1	
	R2060	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R2100	D1BB2002A055	M 20KOHM, 1/10W	1	
	R2104	D1BB2001A055	M 2KOHM, 1/10W	1	
	R2110	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R2111	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R2113	D1BB1203A055	M 120KOHM, 1/10W	1	
	R2114	D1BB7502A055	M 75KOHM, 1/10W	1	
	R2115	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R2116	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R2117	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R2138	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R2150	D1BB2802A055	M 28KOHM, 1/10W	1	
	R2151	D1BB2802A055	M 28KOHM, 1/10W	1	
	R2152	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R2162	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R2163	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R2164	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R2271	EXB28V220J	RESISTOR ARRAY	1	
	R2301	ERJ2GEJ222	M 2.2KOHM, J, 0.063W	1	
	R2302	ERJ2GEJ222	M 2.2KOHM, J, 0.063W	1	
	R2305	ERJ2GEJ471	M 470 OHM, J, 0.063W	1	
	R2308	ERJ8GEYJ3R3V	M 3.3 OHM, J, 1/8W	1	
	R2311	ERJ8GEYJ3R3V	M 3.3 OHM, J, 1/8W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R2313	ERJ8GEYJ3R3V	M 3.3 OHM, J, 1/8W	1	
	R2315	ERJ8GEYJ3R3V	M 3.3 OHM, J, 1/8W	1	
	R2325	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R2330	ERJ2GEJ392	M 3.9KOHM, J, 0.063W	1	
	R2331	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
	R2516	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
	R2517	ERJ6GEYJ470V	M 47 OHM, J, 1/10W	1	
	R2520	ERJ3GEYJ224	M 220KOHM, J, 1/16W	1	
	R2524	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
	R2525	D1BB8200A055	M 820 OHM, 1/10W	1	PAVCA
	R2542	D0GB473JA057	M 47KOHM, J, 1/16W	1	
	R2557	ERJ3GEYJ562	M 5.6KOHM, J, 1/16W	1	
	R3058	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3059	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3060	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3061	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3062	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3063	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3064	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3065	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R3066	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3067	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3068	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3070	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R3071	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3076	ERJ6RED750	M 75 OHM, 1/10W	1	
	R3077	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3078	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3079	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3080	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3081	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3082	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3083	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3084	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3085	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3086	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3087	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3088	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3089	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3090	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3095	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R3096	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R3097	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R3098	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R3099	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R3101	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R3102	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R3107	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R3123	ERJ2GEJ182	M 1.8KOHM, J, 0.063W	1	
	R3124	ERJ2GEJ182	M 1.8KOHM, J, 0.063W	1	
	R3145	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R3146	ERJ2GEJ184	M 180KOHM, J, 0.063W	1	
	R3147	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R3148	ERJ2GEJ184	M 180KOHM, J, 0.063W	1	
	R3149	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R3150	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R3151	ERJ2GEJ105	M 1MOHM, J, 0.063W	1	
	R3152	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
	R3153	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R3154	ERJ2GEJ274	M 270KOHM, J, 0.063W	1	
	R3189	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3190	D0GB393JA041	M 39KOHM, J, 1/16W	1	
	R3191	D0GB393JA041	M 39KOHM, J, 1/16W	1	
	R3192	D0GB393JA041	M 39KOHM, J, 1/16W	1	
	R3193	D0GB393JA041	M 39KOHM, J, 1/16W	1	
	R3194	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3198	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3199	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3202	D0GB393JA041	M 39KOHM, J, 1/16W	1	
	R3203	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3204	D0GB393JA041	M 39KOHM, J, 1/16W	1	
	R3208	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3209	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3211	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3212	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3634	ERJ2GEJ331	M 330 OHM, J, 0.063W	1	
	R3635	ERJ2GEJ331	M 330 OHM, J, 0.063W	1	
	R3636	ERJ2GEJ331	M 330 OHM, J, 0.063W	1	
	R3637	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R3716	ERJ6GEYJ393V	M 39KOHM, J, 1/10W	1	
	R3717	ERJ6GEYJ393V	M 39KOHM, J, 1/10W	1	
	R3721	D0GD103JA036	M 10KOHM, J, 0.25W	1	
	R3750	ERJ6ENF1432	M14.3KOHM, 1/10W	1	
	R3751	ERJ6ENF6651	M6.65KOHM, 1/10W	1	
	R3752	ERJ6ENF1741	M1.74KOHM, 1/10W	1	
	R3753	ERJ6ENF1621	M1.62KOHM, 1/10W	1	
	R3754	ERJ6ENF2321	M2.32KOHM, 1/10W	1	
	R3756	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R3758	ERJ6ENF3161	M3.16KOHM, 1/10W	1	
	R3801	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R3802	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R3804	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R3805	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R3806	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
	R3807	ERJ2GEJ100	M 10 OHM, J, 0.063W	1	
	R3808	ERJ2GEJ100	M 10 OHM, J, 0.063W	1	
	R3809	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R3810	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R3811	D1BB4701A055	M 4.7KOHM, 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R3812	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R3814	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R3815	D0YAR0000007	M 0 OHM 1/4W	1	
	R3818	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R3821	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R3822	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R3832	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R3834	D1BB49R90002	M 49 OHM, 1/10W	1	
	R3840	ERJ2GEJ100	M 10 OHM, J, 0.063W	1	
	R3841	ERJ2GEJ100	M 10 OHM, J, 0.063W	1	
	R3845	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R3847	D0YAR0000007	M 0 OHM 1/4W	1	
	R3854	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R4029	EXB2HV680J	RESISTOR ARRAY	1	
	R4030	EXB2HV680J	RESISTOR ARRAY	1	
	R4031	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R4032	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R4033	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R4034	D1BB7500A055	M 750 OHM, 1/10W	1	
	R4035	D1BB1821A055	M1.82KOHM, 1/10W	1	
	R4036	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R4037	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R4039	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R4043	D0GB202JA057	M 2KOHM, J, 1/16W	1	
	R4046	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R4047	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R4048	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R4049	ERJ2GEJ220	M 22 OHM, J, 0.063W	1	
	R4051	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R4052	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R4053	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R4054	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R4056	D0YAR0000007	M 0 OHM 1/4W	1	
	R4057	D0YAR0000007	M 0 OHM 1/4W	1	
	R4122	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R4400	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R4401	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R4402	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R4403	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R4404	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R4405	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R4406	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R4407	D0GB104JA041	M 100KOHM J 1/16W	1	
	R4408	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R4409	D1BB1002A055	M 10KOHM, 1/10W	1	
	R4410	D1BB4532A055	M4.53KOHM, 1/10W	1	
	R4411	D0GB103JA041	M 10K OHM J 1/16W	1	
	R4502	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R4503	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R4524	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R4526	ERJ2GEJ102X	M 1K OHM J 1/4W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R4527	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R4528	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R4530	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R4538	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R4540	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R4548	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R4549	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R4550	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R4552	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R4568	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R4571	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R4572	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R4587	D1BB60400001	M 604 OHM, 1/10W	1	
	R4588	D1BB8060A055	M 806 OHM, 1/10W	1	
	R4589	D1BB8060A055	M 806 OHM, 1/10W	1	
	R4590	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R4591	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R4592	D1BB8060A055	M 806 OHM, 1/10W	1	
	R4593	D1BB2201A055	M 2.2KOHM, 1/10W	1	
	R4596	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R4597	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R4598	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R4600	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R4601	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R4603	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R4604	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R4605	EXB28V151J	RESISTOR ARRAY	1	
	R4606	D1BB9101A055	M 9.1KOHM, 1/10W	1	
	R4607	EXB28V151J	RESISTOR ARRAY	1	
	R4608	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R4609	EXB28V151J	RESISTOR ARRAY	1	
	R4611	D1BB5601A055	M 5.6KOHM, 1/10W	1	
	R4613	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R4622	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R4626	D1BB2200A055	M 220 OHM, 1/10W	1	
	R4627	D1BB2200A055	M 220 OHM, 1/10W	1	
	R4631	D1BB4990A055	M 499 OHM, 1/10W	1	
	R4634	D1BB2200A055	M 220 OHM, 1/10W	1	
	R4635	EXB28V151J	RESISTOR ARRAY	1	
	R4636	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R4639	EXB28V151J	RESISTOR ARRAY	1	
	R4640	EXB28V151J	RESISTOR ARRAY	1	
	R4641	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R4643	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R4647	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R4648	EXB28V330J	RESISTOR ARRAY	1	
	R4649	EXB28V151J	RESISTOR ARRAY	1	
	R4650	ERJ2GEJ151	M 150 OHM, J,0.063W	1	
	R4651	ERJ2GEJ151	M 150 OHM, J,0.063W	1	
	R4652	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R4665	ERJ2GEJ473	M 47KOHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R4666	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R4678	EXB28V151J	RESISTOR ARRAY	1	
	R4679	EXB28V151J	RESISTOR ARRAY	1	
	R4699	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R4700	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R4701	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R4878	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5024	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R5025	D1BB2700A055	M 270 OHM, 1/10W	1	
	R5026	D1BB2700A055	M 270 OHM, 1/10W	1	
	R5049	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5050	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5051	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5052	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5053	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5054	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5055	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5056	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5057	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5058	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5059	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5060	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5061	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5062	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5063	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5064	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5065	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5066	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5067	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R5068	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5070	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5071	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5074	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5075	D1BA75R0A014	M 0.75KOHM, 1/10W	1	
	R5076	ERJ2GEJ301	M 300 OHM, J,0.063W	1	
	R5077	D0YAR0000007	M 0 OHM 1/4W	1	
	R5078	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R5079	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5080	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5082	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5088	ERJ3GEYJ680	M 68 OHM, J,1/16W	1	
	R5089	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5204	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R5205	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R5206	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R5207	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R5208	ERJ2GEJ105	M 1MOHM, J,0.063W	1	
	R5209	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R5224	D0YAR0000007	M 0 OHM 1/4W	1	
	R5227	D0GB103JA041	M 10K OHM J 1/16W	1	
	R5229	D0GB103JA041	M 10K OHM J 1/16W	1	
	R5233	EXB2HV560JV	RESISTOR ARRAY	1	
	R5234	EXB2HV560JV	RESISTOR ARRAY	1	
	R5235	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5236	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5237	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5238	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5239	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5240	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5241	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R5243	D0YAR0000007	M 0 OHM 1/4W	1	
	R5247	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R5248	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R5249	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R5250	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R5251	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R5252	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R5253	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R5254	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R5255	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R5257	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5259	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R5260	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R5261	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R5265	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5314	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R5316	D0YAR0000007	M 0 OHM 1/4W	1	
	R5320	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R5321	D1BB3402A055	M 34KOHM, 1/10W	1	
	R5322	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R5323	D1BB2802A055	M 28KOHM, 1/10W	1	
	R5329	D1BB2802A055	M 28KOHM, 1/10W	1	
	R5330	D1BB4752A055	M47.5KOHM, 1/10W	1	
	R5331	D1BB3602A055	M 36KOHM, 1/10W	1	
	R5332	D1BB3002A055	M 30KOHM, 1/10W	1	
	R5333	D1BB3242A055	M32.4KOHM, 1/10W	1	
	R5334	D1BB3902A055	M 39KOHM, 1/10W	1	PAVCA
	R5337	D0YAR0000007	M 0 OHM 1/4W	1	
	R5400	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R5401	ERJ2GEJ103	M 10KOHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R5402	D1BB4532A055	M4.53KOHM, 1/10W	1	
	R5403	D1BB1002A055	M 10KOHM, 1/10W	1	
	R5404	D0YAR0000007	M 0 OHM 1/4W	1	
	R5405	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R5406	ERJ2GEJ203X	M 20KOHM, J,0.063W	1	
	R5407	D1BB8872A055	M8.87KOHM, 1/10W	1	
	R5408	D1BB1002A055	M 10KOHM, 1/10W	1	
	R5409	D0YAR0000007	M 0 OHM 1/4W	1	
	R5410	ERJ2RHD682X	M 6.8KOHM, J, 2W	1	
	R5411	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5412	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R5413	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
	R5414	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R5417	D0GB103JA041	M 10K OHM J 1/16W	1	
	R5418	D0GB473JA057	M 47KOHM, J,1/16W	1	
	R5419	D0GB102JA041	M 1KOHM, J,1/16W	1	
	R5420	D0GB103JA041	M 10K OHM J 1/16W	1	
	R5535	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R5536	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R5537	ERJ2GEJ681	M 680 OHM, J,0.063W	1	
	R5538	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
	R5540	ERJ6GEYJ471	M 470 OHM, J,1/10W	1	
	R5542	ERJ6GEYJ471	M 470 OHM, J,1/10W	1	
	R5544	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R5600	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R5604	D1BB2802A055	M 28KOHM, 1/10W	1	
	R5605	D1BB3602A055	M 36KOHM, 1/10W	1	
	R5606	D0YAR0000007	M 0 OHM 1/4W	1	
	R5607	D0YAR0000007	M 0 OHM 1/4W	1	
	R5610	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R5611	D1BB1272A055	M12.7KOHM, 1/10W	1	
	R5612	D1BB4702A055	M 47KOHM, 1/10W	1	
	R5620	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R5621	D1BB3602A055	M 36KOHM, 1/10W	1	
	R5622	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R5623	D1BB3602A055	M 36KOHM, 1/10W	1	
	R5625	D0YAR0000007	M 0 OHM 1/4W	1	
	R5626	D0YAR0000007	M 0 OHM 1/4W	1	
	R5627	D0YAR0000007	M 0 OHM 1/4W	1	
	R5628	D0YAR0000007	M 0 OHM 1/4W	1	
	R5629	D1BB4752A055	M47.5KOHM, 1/10W	1	
	R5630	D1BB4702A055	M 47KOHM, 1/10W	1	
	R5631	D1BB3002A055	M 30KOHM, 1/10W	1	
	R5632	D1BB1272A055	M12.7KOHM, 1/10W	1	
	R5633	D1BB4702A055	M 47KOHM, 1/10W	1	
	R5634	D1BB3602A055	M 36KOHM, 1/10W	1	
	R5635	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R5636	ERJ2GEJ683	M 68KOHM, J,0.063W	1	
	R5637	D0YAR0000007	M 0 OHM 1/4W	1	
	R5638	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5641	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R5644	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
	R5646	ERJ2GEJ103	M 10KOHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R5647	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R5648	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5650	ERJ2GED563X	M 56KOHM, J,0.063W	1	
	R5651	ERJ2GED563X	M 56KOHM, J,0.063W	1	
	R5652	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R5662	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5663	D0YAR0000007	M 0 OHM 1/4W	1	
	R5664	ERJ2GEJ105	M 1MOHM, J,0.063W	1	
	R5665	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R5666	ERJ2GEJ471	M 470 OHM, J,0.063W	1	
	R5667	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R5747	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R5748	ERJ2GEJ123	M 12KOHM, J,0.063W	1	
	R5749	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R5762	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R7701	D0GB103JA041	M 10K OHM J 1/16W	1	
	R7705	D0GB103JA041	M 10K OHM J 1/16W	1	
	R7709	D0GB104JA041	M 100KOHM J 1/16W	1	
	R7711	ERJ3GEYJ472	M 4.7KOHM, J,1/16W	1	
	R7712	D0GB104JA041	M 100KOHM J 1/16W	1	
	R7713	ERJ3GEYJ222	M 2.2KOHM, J,1/16W	1	
	R7714	D1BB1202A055	M 12KOHM, 1/10W	1	
	R7715	ERJ3GEYJ222	M 2.2KOHM, J,1/16W	1	
	R7716	D0GB105JA041	M 1M OHM F 1/16W	1	
	R7717	D0GB103JA041	M 10K OHM J 1/16W	1	
	R7718	D0GB103JA041	M 10K OHM J 1/16W	1	
	R7719	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R7725	ERJ3GEYJ680	M 68 OHM, J,1/16W	1	
	R7726	D0GB103JA041	M 10K OHM J 1/16W	1	
	R7727	D0GB103JA041	M 10K OHM J 1/16W	1	
	R7733	ERJ3GEYJ680	M 68 OHM, J,1/16W	1	
	R7734	ERJ3GEYJ680	M 68 OHM, J,1/16W	1	
	R7735	ERJ3GEYJ680	M 68 OHM, J,1/16W	1	
	R7737	ERJ3GEYJ680	M 68 OHM, J,1/16W	1	
	R7738	ERJ3GEYJ680	M 68 OHM, J,1/16W	1	
	R7742	D0GB103JA041	M 10K OHM J 1/16W	1	
	R7744	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R7749	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R7750	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R7751	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R7754	D0GB103JA041	M 10K OHM J 1/16W	1	
	R7777	D1BB3402A055	M 34KOHM, 1/10W	1	
	R7778	D1BB1002A055	M 10KOHM, 1/10W	1	
	R7779	EXB38VR000V	RESISTOR ARRAY	1	
	R7781	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R7782	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R8001	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R8002	D1BB2402A055	M 24KOHM, 1/10W	1	
	R8003	D1BB1002A055	M 10KOHM, 1/10W	1	
	R8004	D1BB5601A055	M 5.6KOHM, 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8005	ERJ2GEJ181	M 180 OHM, J,0.063W	1	
	R8006	ERJ2GEJ820	M 82 OHM, J,0.063W	1	
	R8007	ERJ2GEJ181	M 180 OHM, J,0.063W	1	
	R8008	ERJ2GEJ820	M 82 OHM, J,0.063W	1	
	R8016	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R8017	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R8018	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8019	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8020	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8021	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8026	D0YAR0000007	M 0 OHM 1/4W	1	
	R8027	D0YAR0000007	M 0 OHM 1/4W	1	
	R8030	D0YAR0000007	M 0 OHM 1/4W	1	
	R8031	D0YAR0000007	M 0 OHM 1/4W	1	
	R8102	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8103	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8105	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R8106	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R8107	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R8108	ERJ2GEJ820	M 82 OHM, J,0.063W	1	
	R8109	ERJ2GEJ100	M 10 OHM, J,0.063W	1	
	R8110	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R8111	ERJ2GEJ820	M 82 OHM, J,0.063W	1	
	R8112	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8126	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8127	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8134	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R8135	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8136	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R8143	D1BB2700A055	M 270 OHM, 1/10W	1	
	R8144	D1BB2700A055	M 270 OHM, 1/10W	1	
	R8145	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R8179	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R8180	ERJ3GEYJ301	M 300 OHM, J,1/16W	1	
	R8181	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R8182	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R8183	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R8184	ERJ3GEYJ301	M 300 OHM, J,1/16W	1	
	R8185	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R8186	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R8187	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R8188	D1BB2700A055	M 270 OHM, 1/10W	1	
	R8189	D1BB2700A055	M 270 OHM, 1/10W	1	
	R8196	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R8197	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8198	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R8201	ERJ2GEJ470	M 47 OHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8202	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8203	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8204	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8205	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8206	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8207	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8208	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8209	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8210	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8211	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8212	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8213	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8216	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8217	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8218	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8219	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8220	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8221	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8222	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8223	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8224	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8225	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8226	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8227	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8228	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8229	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8230	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8231	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8232	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8233	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8234	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8235	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8236	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8237	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8240	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8241	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8242	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8243	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8244	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8245	ERJ2GEJ470	M 47 OHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8246	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8247	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8248	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8305	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
	R8306	EXB2HV100JV	RESISTOR ARRAY	1	
	R8307	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8308	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8309	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8310	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8313	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8315	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8317	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
	R8318	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8326	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8327	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8328	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8329	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8346	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8347	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8350	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8352	EXB2HV560JV	RESISTOR ARRAY	1	
	R8354	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8355	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8356	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8357	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8358	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8359	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8360	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8361	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8362	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8363	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8364	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8365	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8366	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8369	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R8370	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R8371	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R8372	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R8373	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R8374	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R8375	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R8376	EXB2HV560JV	RESISTOR ARRAY	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8381	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8382	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8383	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8384	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8385	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8386	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8387	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
	R8388	ERJ2GEJ222	M 2.2KOHM, J, 0.063W	1	
	R8390	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R8391	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R8392	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R8397	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R8398	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R8399	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R8400	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8401	D0YAR0000007	M 0 OHM 1/4W	1	
	R8404	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R8405	ERJ2RKF5601	M 5.6KOHM, 0.063W	1	
	R8406	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8407	D0YAR0000007	M 0 OHM 1/4W	1	
	R8408	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8409	D0GBR0020002	M 0 OHM J 1/16W	1	
	R8410	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8411	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8412	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8413	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8414	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8416	D0YAR0000007	M 0 OHM 1/4W	1	
	R8417	D1BA49R9A014	M 49.9 OHM, 1/10W	1	
	R8418	D1BA49R9A014	M 49.9 OHM, 1/10W	1	
	R8419	D1BA49R9A014	M 49.9 OHM, 1/10W	1	
	R8420	D1BA49R9A014	M 49.9 OHM, 1/10W	1	
	R8421	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8422	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8423	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8424	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8425	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8426	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8427	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8428	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8429	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8430	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8431	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8432	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8433	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8434	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8435	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8436	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8437	D1HG1218A002	NETWORK RESISTER	1	
	R8438	D1HG1218A002	NETWORK RESISTER	1	
	R8439	D1HG1218A002	NETWORK RESISTER	1	
	R8440	D1HG1218A002	NETWORK RESISTER	1	
	R8441	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8442	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8443	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8444	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8445	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8446	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8447	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8448	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8449	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8450	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8451	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8452	ERJ2GEJ121	M 120 OHM, J, 0.063W	1	
	R8453	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8454	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8455	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8456	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R8457	ERJ2GEJ332	M 3.3KOHM, J, 0.063W	1	
	R8458	ERJ2GEJ332	M 3.3KOHM, J, 0.063W	1	
	R8459	ERJ2GEJ332	M 3.3KOHM, J, 0.063W	1	
	R8460	ERJ2GEJ332	M 3.3KOHM, J, 0.063W	1	
	R8461	ERJ2GEJ332	M 3.3KOHM, J, 0.063W	1	
	R8462	ERJ2GEJ332	M 3.3KOHM, J, 0.063W	1	
	R8463	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8464	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8465	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8467	ERJ2GEJ153	M 15KOHM, J, 0.063W	1	
	R8468	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8471	D1BA1601A026	M 1.6KOHM, 1/10W	1	
	R8472	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R8473	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8474	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8475	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R8476	ERJ2GEJ153	M 15KOHM, J, 0.063W	1	
	R8477	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8478	D0YAR0000007	M 0 OHM 1/4W	1	
	R8481	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8482	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R8483	EXB2HV101J	RESISTOR ARRAY	1	
	R8484	EXB2HV101J	RESISTOR ARRAY	1	
	R8485	EXB2HV101J	RESISTOR ARRAY	1	
	R8487	EXB2HV100JV	RESISTOR ARRAY	1	
	R8488	EXB2HV100JV	RESISTOR ARRAY	1	
	R8489	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
	R8490	EXB2HV330JV	RESISTOR ARRAY	1	
	R8491	EXB2HV330JV	RESISTOR ARRAY	1	
	R8493	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8496	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8497	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8499	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R8501	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R8502	D0YAR0000007	M 0 OHM 1/4W	1	
	R8503	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R8504	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R8505	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R8506	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R8507	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R8511	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R8512	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
	R8513	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8514	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8515	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8516	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8517	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8518	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8519	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8520	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R8521	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R8522	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R8523	D1BB82R0A055	M 82 OHM, 1/10W	1	PAVCA
	R8524	D1BB82R0A055	M 82 OHM, 1/10W	1	PAVCA
	R8525	D1BB82R0A055	M 82 OHM, 1/10W	1	PAVCA
	R8526	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8527	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8528	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8529	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8530	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8531	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8532	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8533	EXB2HV473JV	RESISTOR ARRAY	1	
	R8534	ERJ2GEJ103	M 10KOHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8535	EXB2HV473JV	RESISTOR ARRAY	1	
	R8536	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8537	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8538	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8539	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8540	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8541	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8542	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8543	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8544	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8545	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8546	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8547	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8548	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8549	ERJ2GEJ332	M 3.3KOHM, J,0.063W	1	
	R8550	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8551	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R8552	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8553	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8554	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R8555	ERJ2GEJ105	M 1MOHM, J,0.063W	1	
	R8556	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8557	ERJ2GEJ681	M 680 OHM, J,0.063W	1	
	R8558	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8559	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R8560	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8561	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8562	ERJ2GEJ332	M 3.3KOHM, J,0.063W	1	
	R8563	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R8564	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8566	D0YAR0000007	M 0 OHM 1/4W	1	
	R8570	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8571	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8572	EXB2HV473JV	RESISTOR ARRAY	1	
	R8573	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8575	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8577	D0YAR0000007	M 0 OHM 1/4W	1	
	R8578	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8579	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8580	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8589	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8590	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8591	EXB2HV560JV	RESISTOR ARRAY	1	
	R8592	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8598	EXB2HV103JV	RESISTOR ARRAY	1	
	R8599	EXB2HV103JV	RESISTOR ARRAY	1	
	R8600	EXB2HV103JV	RESISTOR ARRAY	1	
	R8601	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8602	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8603	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8604	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8605	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8606	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8607	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8608	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8609	D0YAR0000007	M 0 OHM 1/4W	1	
	R8610	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8611	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8612	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8613	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8614	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8615	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8616	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8618	EXB2HV473JV	RESISTOR ARRAY	1	
	R8619	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8620	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8621	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8622	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8623	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8624	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8625	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8626	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8627	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8630	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8631	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8646	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R8647	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8649	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8650	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8651	D0YAR0000007	M 0 OHM 1/4W	1	
	R8652	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8653	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8654	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8655	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8657	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R8658	ERJ2GEJ470	M 47 OHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8664	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8670	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R8671	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8672	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R8673	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R8674	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R8676	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R8678	D1BB1132A055	M 11.3KOHM, 1/ 10W	1	
	R8680	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R8681	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R8682	D0YAR0000007	M 0 OHM 1/4W	1	
	R8686	D1BB56R0A055	M 56 OHM, 1/10W	1	PAVCA
	R8688	D1BB56R0A055	M 56 OHM, 1/10W	1	PAVCA
	R8689	D1BB56R0A055	M 56 OHM, 1/10W	1	PAVCA
	R8690	D1BB56R0A055	M 56 OHM, 1/10W	1	PAVCA
	R8691	D1BB5101A055	M 5.1KOHM, 1/10W	1	PAVCA
	R8692	D1BB56R0A055	M 56 OHM, 1/10W	1	PAVCA
	R8693	D1BB56R0A055	M 56 OHM, 1/10W	1	PAVCA
	R8694	D1BB56R0A055	M 56 OHM, 1/10W	1	PAVCA
	R8695	D1BB5101A055	M 5.1KOHM, 1/10W	1	PAVCA
	R8696	D1BB56R0A055	M 56 OHM, 1/10W	1	PAVCA
	R8800	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8802	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8803	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8804	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8806	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R8807	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R8808	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R8809	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R8810	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R8811	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R8812	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R8813	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R8814	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8815	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8816	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8817	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8818	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8820	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8821	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8822	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8823	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8824	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R8827	D0YAR0000007	M 0 OHM 1/4W	1	
	R8828	D0YAR0000007	M 0 OHM 1/4W	1	
	R8829	D0YAR0000007	M 0 OHM 1/4W	1	
	R8830	D0YAR0000007	M 0 OHM 1/4W	1	
	R8831	D0YAR0000007	M 0 OHM 1/4W	1	
	R8832	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	
	R8833	ERJ2GEJ560X	M 56 OHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8834	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8835	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8836	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R8837	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R8838	ERJ2GEJ221	M 220 OHM, J, 0.063W	1	
	R8839	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8840	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8841	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8842	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8844	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8850	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8851	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8852	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8853	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8854	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8855	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8856	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8857	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8858	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R8859	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8860	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8861	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8862	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8863	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8864	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8865	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R8869	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8870	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8871	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8872	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8874	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8875	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8876	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8877	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R8884	D0YAR0000007	M 0 OHM 1/4W	1	
	R8885	ERJ2GEJ820	M 82 OHM, J, 0.063W	1	
	R8886	ERJ2GEJ820	M 82 OHM, J, 0.063W	1	
	R8887	ERJ2GEJ820	M 82 OHM, J, 0.063W	1	
	R8888	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R8889	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R8890	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8891	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R8892	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R8893	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R8894	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R8895	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R8897	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R8898	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R8899	ERJ2GEJ223	M 22KOHM, J, 0.063W	1	
	R8900	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8901	ERJ2GEJ560X	M 56 OHM, J, 0.063W	1	
	R8902	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R8903	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R8904	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R8905	D0YAR0000007	M 0 OHM 1/4W	1	
	R8906	D0YAR0000007	M 0 OHM 1/4W	1	
	R8907	D0YAR0000007	M 0 OHM 1/4W	1	
	R8921	D0YAR0000007	M 0 OHM 1/4W	1	
	R9101	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R9103	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R9105	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
	R9107	ERJ2GEJ332	M 3.3KOHM, J, 0.063W	1	
	R9110	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R9112	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R9113	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R9114	ERJ2GEJ470	M 47 OHM, J, 0.063W	1	
	R9115	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R9116	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R9117	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R9118	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R9119	EXB38V470J	RESISTOR ARRAY	1	
	R9120	EXB2HV103JV	RESISTOR ARRAY	1	
	R9121	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R9122	ERJ2GEJ332	M 3.3KOHM, J, 0.063W	1	
	R9123	EXB2HV470JV	RESISTOR ARRAY	1	
	R9124	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R9125	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R9126	ERJ2GEJ101	M 100 OHM, J, 0.063W	1	
	R9127	D0YAR0000007	M 0 OHM 1/4W	1	
	R9129	ERJ2GEJ683	M 68KOHM, J, 0.063W	1	
	R9130	ERJ2GEJ104	M 100KOHM, J, 0.063W	1	
	R9131	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R9132	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R9133	ERJ2GEJ680	M 68 OHM, J, 0.063W	1	
	R9134	D0YAR0000007	M 0 OHM 1/4W	1	
	R9135	ERJ2GEJ472	M 4.7KOHM, J, 0.063W	1	
	R9136	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R9137	EXB2HV220JV	RESISTOR ARRAY	1	
	R9138	EXB2HV220JV	RESISTOR ARRAY	1	
	R9139	EXB2HV220JV	RESISTOR ARRAY	1	
	R9140	EXB2HV220JV	RESISTOR ARRAY	1	
	R9141	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9142	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9143	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9145	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R9146	EXB2HV220JV	RESISTOR ARRAY	1	
	R9147	EXB2HV220JV	RESISTOR ARRAY	1	
	R9148	EXB38VR000V	RESISTOR ARRAY	1	
	R9149	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R9150	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9151	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9154	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9155	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9157	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R9158	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9159	ERJ2GEJ393	M 39KOHM,J,0.063W	1	
	R9160	ERJ2GEJ393	M 39KOHM,J,0.063W	1	
	R9161	ERJ2GEJ393	M 39KOHM,J,0.063W	1	
	R9162	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R9163	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9164	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9166	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9167	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R9168	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R9170	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R9171	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9172	D0YAR0000007	M 0 OHM 1/4W	1	
	R9174	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R9175	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9177	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9178	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9179	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9180	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9181	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9182	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9185	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R9186	ERJ2GEJ333	M 33KOHM, J,0.063W	1	
	R9187	ERJ2GED563X	M 56KOHM, J,0.063W	1	
	R9188	ERJ2GEJ243	M 24KOHM, J,0.063W	1	
	R9189	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R9190	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R9191	ERJ2GEJ104	M 100KOHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R9192	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9193	EXB2HV220JV	RESISTOR ARRAY	1	
	R9194	D0YAR0000007	M 0 OHM 1/4W	1	
	R9195	EXB2HV220JV	RESISTOR ARRAY	1	
	R9196	D0YAR0000007	M 0 OHM 1/4W	1	
	R9197	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9198	D0YAR0000007	M 0 OHM 1/4W	1	
	R9199	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9200	ERJ2GEJ100	M 10 OHM, J,0.063W	1	
	R9201	ERJ2GEJ100	M 10 OHM, J,0.063W	1	
	R9202	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9204	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R9205	ERJ2GEJ331	M 330 OHM, J,0.063W	1	
	R9206	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R9207	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9208	EXB2HV220JV	RESISTOR ARRAY	1	
	R9209	EXB2HV220JV	RESISTOR ARRAY	1	
	R9210	EXB2HV220JV	RESISTOR ARRAY	1	
	R9211	EXB2HV220JV	RESISTOR ARRAY	1	
	R9212	EXB2HV470JV	RESISTOR ARRAY	1	
	R9213	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9214	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R9215	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9216	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9217	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R9218	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9219	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9223	ERJ2RHD272	M 2.7KOHM, J, 2W	1	
	R9224	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9225	ERJ2RHD272	M 2.7KOHM, J, 2W	1	
	R9226	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9229	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9230	EXB38V470J	RESISTOR ARRAY	1	
	R9231	D0YAR0000007	M 0 OHM 1/4W	1	
	R9232	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9233	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R9234	EXB2HV470JV	RESISTOR ARRAY	1	
	R9235	EXB2HV470JV	RESISTOR ARRAY	1	
	R9236	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R9237	EXB38V470J	RESISTOR ARRAY	1	
	R9238	ERJ2GEJ151	M 150 OHM, J,0.063W	1	
	R9245	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R9246	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9247	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9248	D1BB1001A055	M 1KOHM, 1/16W	1	
	R9249	D1BB1001A055	M 1KOHM, 1/16W	1	
	R9250	D1BB1001A055	M 1KOHM, 1/16W	1	
	R9251	D1BB1001A055	M 1KOHM, 1/16W	1	
	R9252	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R9253	EXB2HV103JV	RESISTOR ARRAY	1	
	R9254	EXB2HV103JV	RESISTOR ARRAY	1	
	R9255	EXB2HV103JV	RESISTOR ARRAY	1	
	R9256	EXB38V470J	RESISTOR ARRAY	1	
	R9257	EXB38V470J	RESISTOR ARRAY	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R9258	EXB38V470J	RESISTOR ARRAY	1	
	R9259	EXB38V470J	RESISTOR ARRAY	1	
	R9260	EXB38V470J	RESISTOR ARRAY	1	
	R9261	EXB38V470J	RESISTOR ARRAY	1	
	R9262	EXB38V470J	RESISTOR ARRAY	1	
	R9263	EXB38V470J	RESISTOR ARRAY	1	
	R9264	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9265	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9266	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9267	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9270	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9271	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9272	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9273	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9274	EXB2HV151J	RESISTOR ARRAY	1	
	R9275	EXB2HV151J	RESISTOR ARRAY	1	
	R9276	EXB2HV151J	RESISTOR ARRAY	1	
	R9277	EXB2HV151J	RESISTOR ARRAY	1	
	R9279	DOYAR0000007	M 0 OHM 1/4W	1	
	R9280	EXB2HV103JV	RESISTOR ARRAY	1	
	R9281	EXB2HV103JV	RESISTOR ARRAY	1	
	R9282	EXB2HV103JV	RESISTOR ARRAY	1	
	R9283	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9286	DOYAR0000007	M 0 OHM 1/4W	1	
	R9287	DOYAR0000007	M 0 OHM 1/4W	1	
	R9288	DOYAR0000007	M 0 OHM 1/4W	1	
	R9292	EXB2HVR000	RESISTOR ARRAY	1	
	R9293	EXB2HV470JV	RESISTOR ARRAY	1	
	R9295	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9296	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9297	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9298	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9299	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9300	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9301	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9302	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9303	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9304	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9308	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R9309	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9310	EXB38V103JV	RESISTOR ARRAY	1	
	R9311	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R9312	ERJ2GEJ332	M 3.3KOHM, J,0.063W	1	
	R9315	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9317	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9319	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9321	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9323	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9325	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9326	ERJ2GEJ470	M 47 OHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R9327	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9333	EXB38V103JV	RESISTOR ARRAY	1	
	R9334	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9335	EXB2HV103JV	RESISTOR ARRAY	1	
	R9337	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9341	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9342	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R9343	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R9344	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9345	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R9348	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9350	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9351	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9352	EXB2HV470JV	RESISTOR ARRAY	1	
	R9353	EXB38V470J	RESISTOR ARRAY	1	
	R9354	EXB2HV103JV	RESISTOR ARRAY	1	
	R9355	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9358	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9362	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9385	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R9578	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R9599	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R9600	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R9611	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R9824	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9825	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9826	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9839	EXB38V101JV	RESISTOR ARRAY	1	
	R9840	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R9846	EXB2HV103JV	RESISTOR ARRAY	1	
	R9847	EXB2HV103JV	RESISTOR ARRAY	1	
	R9848	EXB2HV470JV	RESISTOR ARRAY	1	
	R9849	EXB2HV470JV	RESISTOR ARRAY	1	
	R9854	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9859	EXB38V101JV	RESISTOR ARRAY	1	
	R9868	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R9869	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9870	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9871	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9878	D1BB1502A055	M 15KOHM, 1/10W	1	
	R9879	D1BB1302A055	M 13KOHM, 1/10W	1	
	R9886	D1BB4702A055	M 47KOHM, 1/10W	1	
	R9887	D1BB5102A055	M 51KOHM, 1/10W	1	
	R9888	D1BB1502A055	M 15KOHM, 1/10W	1	
	R9889	D1BB1822A055	M18.2KOHM, 1/10W	1	
	R9890	D1BB4752A055	M47.5KOHM, 1/10W	1	
	R9891	D1BB1272A055	M12.7KOHM, 1/10W	1	
	R9892	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R9893	D1BB4302A055	M 43KOHM, 1/10W	1	
	R9894	D1BB2002A055	M 20KOHM, 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R9895	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
	R9896	D1BB1822A055	M18.2KOHM, 1/10W	1	
	R9897	D1BB4752A055	M47.5KOHM, 1/10W	1	
	R9901	D0YAR0000007	M 0 OHM 1/4W	1	
	R9905	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R9907	ERJ2GEJ151	M 150 OHM, J,0.063W	1	
	R9936	D1BB1001A055	M 1KOHM, 1/16W	1	
	R9937	D1BB1001A055	M 1KOHM, 1/16W	1	
	R9938	D1BB1001A055	M 1KOHM, 1/16W	1	
	R9939	D1BB1001A055	M 1KOHM, 1/16W	1	
	R9940	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R9944	EXB38V470J	RESISTOR ARRAY	1	
	R9945	EXB38V470J	RESISTOR ARRAY	1	
	R9946	EXB38V470J	RESISTOR ARRAY	1	
	R9947	EXB38V470J	RESISTOR ARRAY	1	
	R9948	EXB38V470J	RESISTOR ARRAY	1	
	R9949	EXB38V470J	RESISTOR ARRAY	1	
	R9950	EXB38V470J	RESISTOR ARRAY	1	
	R9951	EXB38V470J	RESISTOR ARRAY	1	
	R9952	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9953	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9954	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9955	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9966	ERJ2GEJ471	M 470 OHM, J,0.063W	1	
	R9969	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9972	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9973	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9974	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9975	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9980	D0YAR0000007	M 0 OHM 1/4W	1	
	R14349	D0GD103JA036	M 10KOHM, J,0.25W	1	
	R14350	D0GD101JA036	M 100 OHM, J,0.25W	1	
	R14351	D0GD103JA036	M 10KOHM, J,0.25W	1	
	R14353	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14354	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14356	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14357	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14359	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14360	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14362	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14363	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14365	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14366	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14368	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14369	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14371	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14372	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14374	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14375	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14376	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14378	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14380	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14381	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14382	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14384	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14386	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14387	D0GDR00Z0002	M 0 OHM, 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R14388	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14390	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14392	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14393	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14394	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14398	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14901	D0GD101JA036	M 100 OHM, J,0.25W	1	
	R14902	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14903	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14904	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14905	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14906	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14907	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14908	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14909	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14910	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14911	D0GD103JA036	M 10KOHM, J,0.25W	1	
	R14912	D0GD103JA036	M 10KOHM, J,0.25W	1	
	R14913	D0GD103JA036	M 10KOHM, J,0.25W	1	
	R14914	D0GD103JA036	M 10KOHM, J,0.25W	1	
	R14915	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14916	D0GD103JA036	M 10KOHM, J,0.25W	1	
	R14917	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14919	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14920	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14921	ERJ8GEYJ224V	M 220KOHM, J,1/8W	1	
	R14923	D0GD103JA036	M 10KOHM, J,0.25W	1	
	R14924	D0GD103JA036	M 10KOHM, J,0.25W	1	
	R14925	D0GD103JA036	M 10KOHM, J,0.25W	1	
	R14926	D0GD103JA036	M 10KOHM, J,0.25W	1	
	R14928	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14929	ERJ6GEYJ221V	M 220 OHM, J,1/10W	1	
	R14930	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14931	ERJ6GEYJ220	M 22 OHM, J,1/10W	1	
	R14932	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14934	ERJ3GEYJ470	M 47 OHM, J,1/16W	1	
	R14935	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	
	R14936	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R14937	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R14939	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14940	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14942	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14943	ERJ6GEYJ470V	M 47 OHM, J,1/10W	1	
	R14944	ERJ6GEYJ100V	M 10 OHM, J,1/10W	1	
	R14949	ERJ6GEYJ203	M 20KOHM, J,1/10W	1	
	R14950	D0GD103JA036	M 10KOHM, J,0.25W	1	
	R14951	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14952	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14953	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14954	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14955	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14956	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14957	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14958	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14959	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14960	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14961	ERJ6GEYJ331V	M 330 OHM J 1/10W	1	
	R14962	ERJ6GEYJ331V	M 330 OHM J 1/10W	1	
	R14963	ERJ6GEYJ331V	M 330 OHM J 1/10W	1	
	R14964	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
	R14965	ERJ6GEYJ331V	M 330 OHM J 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R14966	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
	R14967	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
	R14971	ERJ6GEYJ220	M 22 OHM,J,1/10W	1	
	R14973	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
	R14974	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
	R14975	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
	R14976	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
	R14977	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	
	R14978	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	
	R14979	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	
	R14980	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R14981	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R14982	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R14984	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R14986	ERJ8GEYJ224V	M 220KOHM, J,1/8W	1	
	R14987	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
	R14988	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	
	R14990	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R14991	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
	R14992	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
	R14993	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
	R14994	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
	R14995	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R14996	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R14997	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R14998	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R14999	ERJ6GEYJ331V	M 330 OHM J 1/10W	1	
	R16002	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16003	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16004	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16021	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16022	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16023	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16024	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16031	ERJ6ENF8202	M 82KOHM, 1/10W	1	
	R16032	ERJ6ENF8202	M 82KOHM, 1/10W	1	
	R16033	ERJ6ENF5602	M 56KOHM, 1/10W	1	
	R16034	ERJ6ENF2702	M 27KOHM, 1/10W	1	
	R16042	ERJT08J5R6V	M 5.6 OHM,F,0.33W	1	
	R16051	ERJT08J5R6V	M 5.6 OHM,F,0.33W	1	
	R16102	ERJT06J221V	M 220 OHM,F,0.25W	1	
	R16104	ERJT06J221V	M 220 OHM,F,0.25W	1	
	R16109	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16110	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16116	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16131	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16132	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16134	ERJT06J750V	M 75 OHM,F,0.25W	1	
	R16137	ERJT08J1R0V	M 1.8OHM,J,0.33W	1	
	R16138	ERJT08J1R0V	M 1.8OHM,J,0.33W	1	
	R16139	ERJT08J1R0V	M 1.8OHM,J,0.33W	1	
	R16141	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16142	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16143	ERJ6GEYF473	M 47KOHM,J,1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R16151	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16152	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16154	ERJT06J750V	M 75 OHM,F,0.25W	1	
	R16155	ERJT08J1R0V	M 1.8OHM,J,0.33W	1	
	R16159	ERJT08J1R0V	M 1.8OHM,J,0.33W	1	
	R16161	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16162	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16163	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16171	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16172	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16173	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16181	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16182	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16183	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16191	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16192	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16193	ERJT06J750V	M 75 OHM,F,0.25W	1	
	R16194	ERJT14J1R0U	C1.0 OHM, J,1/4W	1	
	R16195	ERJT08J1R0V	M 1.8OHM,J,0.33W	1	
	R16220	ERJ6GEYJ470V	M 47 OHM,J,1/10W	1	
	R16221	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16230	ERJ6GEYJ470V	M 47 OHM,J,1/10W	1	
	R16231	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16241	EXB38V470J	RESISTOR ARRAY	1	
	R16242	EXB38V472JV	RESISTOR ARRAY	1	
	R16251	ERJ6ENF1401	M 1.4KOHM, 1/10W	1	
	R16252	ERJ6ENF3902	M 39KOHM, 1/10W	1	
	R16253	ERJ6ENF3902	M 39KOHM, 1/10W	1	
	R16254	ERJ6ENF6801	M 6.8KOHM, 1/10W	1	
	R16255	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
	R16256	ERJ6ENF1501	M 1.5KOHM, 1/10W	1	
	R16257	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16258	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	
	R16260	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	
	R16261	ERJ6GEYJ104V	M 100KOHM,J,1/10W	1	
	R16280	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	
	R16281	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16282	ERJ6GEYJ221V	M 220 OHM,J,1/10W	1	
	R16283	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16284	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
	R16289	ERJ6GEYJ623V	M 62KOHM,J,1/10W	1	
	R16290	ERJT08J334V	M 330KOHM,F,0.33W	1	
	R16291	ERJ6GEYJ623V	M 62KOHM,J,1/10W	1	
	R16292	ERJT08J334V	M 330KOHM,F,0.33W	1	
	R16293	ERJ6GEYJ623V	M 62KOHM,J,1/10W	1	
	R16294	ERJT08J334V	M 330KOHM,F,0.33W	1	
	R16295	ERJ6GEYJ623V	M 62KOHM,J,1/10W	1	
	R16296	ERJT08J334V	M 330KOHM,F,0.33W	1	
	R16300	ERJT08J102V	M 1KOHM,J, 0.33W	1	
	R16301	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16302	ERJ8GEYJ105V	M 1MOHM, J,1/8W	1	
	R16303	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16304	ERJT08J681V	M 680 OHM,F,0.33W	1	
	R16305	ERJ6GEYJ271V	M 270 OHM J 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R16306	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16307	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16308	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16309	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16310	ERJ6GEYJ562V	M 5.6KOHM,J,1/10W	1	
	R16311	ERJ6GEYJ124V	M 120KOHM,J,1/10W	1	
	R16312	ERJ6GEYJ124V	M 120KOHM,J,1/10W	1	
	R16313	ERJ6ENF6492	M64.9KOHM, 1/10W	1	
	R16314	ERJ6ENF6652	M66.5KOHM, 1/10W	1	
	R16315	ERJ6ENF1241	M1.24KOHM, 1/10W	1	
	R16317	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R16321	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16322	ERJ6GEYF561	M 560 OHM,F,1/10W	1	
	R16323	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
	R16324	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16325	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R16331	ERJT06J101V	M 100 OHM,F,0.25W	1	
	R16333	ERJ6ENF3303	M 330KOHM, 1/10W	1	
	R16334	ERJT06J101V	M 100 OHM,F,0.25W	1	
	R16336	ERJT08J1R0V	M 1.80OHM,J,0.33W	1	
	R16338	ERJT06J101V	M 100 OHM,F,0.25W	1	
	R16339	ERJ6ENF3303	M 330KOHM, 1/10W	1	
	R16340	ERJT06J152V	M 1.5KOHM,F,0.25W	1	
	R16401	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16403	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16404	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16421	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16423	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16424	ERJT08J7R5V	M 7.5OHM,J,0.33W	1	
	R16442	ERJT08J5R6V	M 5.6 OHM,F,0.33W	1	
	R16452	ERJT08J5R6V	M 5.6 OHM,F,0.33W	1	
	R16465	ERJ6ENF2702	M 27KOHM, 1/10W	1	
	R16466	ERJ6ENF5602	M 56KOHM, 1/10W	1	
	R16467	ERJ6ENF8202	M 82KOHM, 1/10W	1	
	R16468	ERJ6ENF8202	M 82KOHM, 1/10W	1	
	R16471	ERJ6GEYG392	M 3.9KOHM,J,1/10W	1	
	R16472	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	
	R16473	ERJ6GEYF561	M 560 OHM,F,1/10W	1	
	R16474	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R16475	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16476	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16477	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R16478	ERJ6GEYJ562V	M 5.6KOHM,J,1/10W	1	
	R16479	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16480	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16501	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16502	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16503	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16504	ERJT06J750V	M 75 OHM,F,0.25W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R16506	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16507	ERJT08J1R0V	M 1.80OHM,J,0.33W	1	
	R16508	ERJT08J1R0V	M 1.80OHM,J,0.33W	1	
	R16509	ERJT08J1R0V	M 1.80OHM,J,0.33W	1	
	R16510	ERJT14J1R0U	C1.0 OHM, J,1/4W	1	
	R16511	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16512	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16516	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16517	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16521	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16522	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16523	ERJT06J750V	M 75 OHM,F,0.25W	1	
	R16531	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16532	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16533	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16541	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R16543	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R16551	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16552	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16553	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16561	EXB38V470J	RESISTOR ARRAY	1	
	R16562	EXB38V470J	RESISTOR ARRAY	1	
	R16563	EXB38V470J	RESISTOR ARRAY	1	
	R16564	EXB38V470J	RESISTOR ARRAY	1	
	R16565	EXB38V472JV	RESISTOR ARRAY	1	
	R16566	EXB38V472JV	RESISTOR ARRAY	1	
	R16567	EXB38V472JV	RESISTOR ARRAY	1	
	R16568	EXB38V472JV	RESISTOR ARRAY	1	
	R16570	EXB38V472JV	RESISTOR ARRAY	1	
	R16573	ERJ6GEYJ220	M 22 OHM,J,1/10W	1	
	R16579	EXB38V470J	RESISTOR ARRAY	1	
	R16580	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	
	R16582	ERJ6ENF3902	M 39KOHM, 1/10W	1	
	R16583	ERJ6ENF3902	M 39KOHM, 1/10W	1	
	R16584	ERJ6ENF6801	M 6.8KOHM, 1/10W	1	
	R16585	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
	R16586	ERJ6ENF1501	M 1.5KOHM, 1/10W	1	
	R16587	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	
	R16588	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16590	ERJ6GEYJ221V	M 220 OHM,J,1/10W	1	
	R16591	EXB38V472JV	RESISTOR ARRAY	1	
	R16592	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16593	ERJ6ENF1401	M 1.4KOHM, 1/10W	1	
	R16600	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16601	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16602	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R16603	ERJ6GEYJ331V	M 330 OHM J 1/10W	1	
	R16604	ERJ6GEYJ331V	M 330 OHM J 1/10W	1	
	R16605	ERJ6GEYG182	M 1.8KOHM,J,1/10W	1	
	R16606	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16607	ERJ6ENF7151	M7.15KOHM, 1/10W	1	
	R16608	ERJT08J102V	M 1KOHM,J, 0.33W	1	
	R16609	ERJT08J102V	M 1KOHM,J, 0.33W	1	
	R16610	ERJ6GEYJ104V	M 100KOHM,J,1/10W	1	
	R16611	ERG2FJS104D	M 100KOHM, J, 2W	1	
	R16612	ERJT06J470V	M 47 OHM,F,0.25W	1	
	R16613	ERJ8GEYJ473	M 47KOHM, J,1/8W	1	
	R16615	ERJ6ENF1101	M 1.1KOHM, 1/10W	1	
	R16616	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R16617	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R16619	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
	R16622	ERJ6GEYJ221V	M 220 OHM,J,1/10W	1	
	R16623	ERJ6GEYJ221V	M 220 OHM,J,1/10W	1	
	R16624	ERJ6GEYJ221V	M 220 OHM,J,1/10W	1	
	R16625	ERJ6GEYJ221V	M 220 OHM,J,1/10W	1	
	R16627	ERJ6GEYJ221V	M 220 OHM,J,1/10W	1	
	R16628	ERJ6GEYJ221V	M 220 OHM,J,1/10W	1	
	R16629	ERJ6GEYJ221V	M 220 OHM,J,1/10W	1	
	R16630	ERJ6GEYJ221V	M 220 OHM,J,1/10W	1	
	R16632	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16633	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
	R16634	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
	R16635	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16636	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16638	ERJT08J1R0V	M 1.8OHM,J,0.33W	1	
	R16639	ERJT14J1R0U	Cl.0 OHM, J,1/4W	1	
	R16641	ERJT06J330V	M 33 OHM,F,0.25W	1	
	R16642	ERJT06J330V	M 33 OHM,F,0.25W	1	
	R16643	ERJT06J330V	M 33 OHM,F,0.25W	1	
	R16644	ERJT06J330V	M 33 OHM,F,0.25W	1	
	R16647	ERJT06J330V	M 33 OHM,F,0.25W	1	
	R16648	ERJT06J330V	M 33 OHM,F,0.25W	1	
	R16649	ERJT06J330V	M 33 OHM,F,0.25W	1	
	R16650	ERJT06J330V	M 33 OHM,F,0.25W	1	
	R16657	ERJ6GEYG682	M 6.8KOHM,J,1/10W	1	
	R16658	D0D1101JA009	M 100 OHM,J,1W	1	
	R16659	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
	R16660	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
	R16661	ERJ6GEYG182	M 1.8KOHM,J,1/10W	1	
	R16662	ERJ6ENF2201	M 2.2KOHM, 1/10W	1	
	R16663	ERJ6GEYJ562V	M 5.6KOHM,J,1/10W	1	
	R16664	ERJT08J102V	M 1KOHM,J, 0.33W	1	
	R16665	ERJT06J330V	M 33 OHM,F,0.25W	1	
	R16666	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16667	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
	R16668	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16669	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16670	ERJT06J470V	M 47 OHM,F,0.25W	1	
	R16671	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16672	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R16673	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R16675	ERJT08J102V	M 1KOHM,J, 0.33W	1	
	R16681	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16682	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16683	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16684	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16686	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16687	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16688	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16689	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16696	ERF5TK2R2	W 2.2 OHM, K, 5W	1	
	R16700	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16701	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16702	ERJ6GEYJ332V	M 3.3K OHM J 1/10W	1	
	R16703	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16704	D0GD103JA036	M 10KOHM,J,0.25W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R16705	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16706	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16707	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
	R16717	ERJ6GEYJ222V	M 2.2K OHM J 1/10W	1	
	R16719	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
	R16720	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
	R16721	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
	R16722	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
	R16723	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
	R16729	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16730	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16731	ERG1FJS823D	M 82KOHM, J, 1W	1	
	R16732	ERJ6GEYG392	M 3.9KOHM,J,1/10W	1	
	R16733	ERJ6GEYJ474	M 470KOHM,J,1/10W	1	
	R16734	ERJ6ENF4991	M4.99KOHM, 1/10W	1	
	R16735	ERJ6ENF2213	M 221KOHM, 1/10W	1	
	R16736	ERJ6ENF2213	M 221KOHM, 1/10W	1	
	R16737	ERJ6ENF2213	M 221KOHM, 1/10W	1	
	R16738	ERG1FJS823D	M 82KOHM, J, 1W	1	
	R16740	ERJ6GEYJ104V	M 100KOHM,J,1/10W	1	
	R16742	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16744	ERJ6ENF2003	M 200KOHM, 1/10W	1	
	R16745	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	
	R16746	ERJT06J103V	M 10KOHM,F,0.25W	1	
	R16747	ERJT06J103V	M 10KOHM,F,0.25W	1	
	R16749	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16750	ERJT06J223V	M 22 KOHM,F,0.25W	1	
	R16751	ERJT06J224V	M 220KOHM,F,0.25W	1	
	R16752	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16753	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16756	ERJT06J223V	M 22 KOHM,F,0.25W	1	
	R16757	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R16761	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16762	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16763	ERJT06J100V	M 10 OHM,F,0.25W	1	
	R16764	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16765	ERJT08J1R0V	M 1.8OHM,J,0.33W	1	
	R16766	ERJT06J750V	M 75 OHM,F,0.25W	1	
	R16768	ERJT08J1R0V	M 1.8OHM,J,0.33W	1	
	R16769	ERJT06J750V	M 75 OHM,F,0.25W	1	
	R16771	ERJ6GEYG182	M 1.8KOHM,J,1/10W	1	
	R16774	ERG1SJ683	M 68KOHM, J, 1W	1	
	R16775	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16776	D0GD101JA036	M 100 OHM,J,0.25W	1	
	R16777	ERJT06J151V	M 150 OHM,F,0.25W	1	
	R16778	ERJ6GEYG182	M 1.8KOHM,J,1/10W	1	
	R16781	ERJT06J470V	M 47 OHM,F,0.25W	1	
	R16782	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16783	ERJT06J470V	M 47 OHM,F,0.25W	1	
	R16784	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16785	ERJ6ENF8202	M 82KOHM, 1/10W	1	
	R16786	ERJ6ENF8202	M 82KOHM, 1/10W	1	
	R16787	ERJ6ENF3302	M 33KOHM, 1/10W	1	
	R16788	ERJT06J154V	M 150KOHM,F,0.25W	1	
	R16789	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16791	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R16792	D0GD103JA036	M 10KOHM,J,0.25W	1	
	R16794	ERJ6ENF2003	M 200KOHM, 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R16795	ERJ6ENF2003	M 200KOHM, 1/10W	1	
	R16796	ERJ6ENF5602	M 56KOHM, 1/10W	1	
	R16797	ERJ6GEYJ220	M 22 OHM, J, 1/10W	1	
	R16798	D0GD103JA036	M 10KOHM, J, 0.25W	1	
	R16799	ERJ6ENF3302	M 33KOHM, 1/10W	1	
	R16801	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16802	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16804	ERJ8GEYJ224V	M 220KOHM, J, 1/8W	1	
	R16805	ERJ8GEYJ224V	M 220KOHM, J, 1/8W	1	
	R16807	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16808	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16810	ERJ6ENF1742	M17.4KOHM, 1/10W	1	
	R16811	ERJ6ENF1742	M17.4KOHM, 1/10W	1	
	R16813	ERJ8GEYJ102V	M 1KOHM, J, 1/8W	1	
	R16814	ERJ6ENF1432	M14.3KOHM, 1/10W	1	
	R16815	D1BD1002A044	M10.0KOHM, 1/10W	1	
	R16816	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R16818	ERJ6ENF6802	M 68KOHM, 1/10W	1	
	R16819	ERJ6ENF6802	M 68KOHM, 1/10W	1	
	R16820	ERJ6ENF7872	M78.7KOHM, 1/10W	1	
	R16821	ERJ6ENF1003	M 100KOHM, 1/10W	1	
	R16822	ERJ6ENF8202	M 82KOHM, 1/10W	1	
	R16823	ERJ6ENF8202	M 82KOHM, 1/10W	1	
	R16824	ERJ6ENF3302	M 33KOHM, 1/10W	1	
	R16825	ERJT06J154V	M 150KOHM, F, 0.25W	1	
	R16826	D0GD103JA036	M 10KOHM, J, 0.25W	1	
	R16827	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R16828	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16831	ERJ6GEYJ104V	M 100KOHM, J, 1/10W	1	
	R16832	ERJ6GEYJ104V	M 100KOHM, J, 1/10W	1	
	R16833	D0GD103JA036	M 10KOHM, J, 0.25W	1	
	R16834	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R16835	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R16838	ERJ14YJ563U	M 56KOHM, 1/2W	1	
	R16841	ERJ14YJ563U	M 56KOHM, 1/2W	1	
	R16844	ERJ6ENF1241	M1.24KOHM, 1/10W	1	
	R16845	ERJ6ENF5622	M5.62KOHM, 1/10W	1	
	R16846	ERJ6ENF5762	M57.6KOHM, 1/10W	1	
	R16850	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16855	ERG1FJS103D	M 10KOHM, J, 1W	1	
	R16856	ERQ12AJW560E	F 56 OHM, J, 1/2W	1	
	R16857	ERJ12YJ124U	M 120KOHM, 1/2W	1	
	R16860	D0D28R2JA021	M 8.2 OHM, J, 2W	1	
	R16869	ERJ8GEYJ473	M 47KOHM, J, 1/8W	1	
	R16870	ERG2FJS333D	M 33KOHM, J, 2W	1	
	R16873	ERJ6ENF1241	M1.24KOHM, 1/10W	1	
	R16874	ERJ6ENF7872	M78.7KOHM, 1/10W	1	
	R16875	ERJ6ENF4302	M 43KOHM, 1/10W	1	
	R16878	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
	R16879	ERJ6GEYJ472V	M 4.7K OHM J 1/10W	1	
	R16881	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R16882	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R16886	ERJ6GEYJ224	M 220KOHM, J, 1/10W	1	
	R16887	ERJ6GEYJ224	M 220KOHM, J, 1/10W	1	
	R16888	ERJ6GEYJ224	M 220KOHM, J, 1/10W	1	
	R17101	EXB38V471J	RESISTOR ARRAY	1	
	R17102	EXB38V471J	RESISTOR ARRAY	1	
	R17104	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17105	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17107	D0GF472JA047	M 4.7KOHM, J, 0.33W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R17108	EXB38V471J	RESISTOR ARRAY	1	
	R17109	EXB38V471J	RESISTOR ARRAY	1	
	R17111	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17112	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17114	EXB38V471J	RESISTOR ARRAY	1	
	R17115	EXB38V471J	RESISTOR ARRAY	1	
	R17117	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17118	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17120	EXB38V471J	RESISTOR ARRAY	1	
	R17121	EXB38V471J	RESISTOR ARRAY	1	
	R17123	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17124	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17126	EXB38V471J	RESISTOR ARRAY	1	
	R17127	EXB38V471J	RESISTOR ARRAY	1	
	R17129	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17130	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17132	EXB38V471J	RESISTOR ARRAY	1	
	R17133	EXB38V471J	RESISTOR ARRAY	1	
	R17135	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17136	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17138	EXB38V471J	RESISTOR ARRAY	1	
	R17139	EXB38V471J	RESISTOR ARRAY	1	
	R17141	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17142	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17144	EXB38V471J	RESISTOR ARRAY	1	
	R17145	EXB38V471J	RESISTOR ARRAY	1	
	R17146	EXB38V681J	RESISTOR ARRAY	1	
	R17147	EXB38V681J	RESISTOR ARRAY	1	
	R17148	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R17149	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R17150	EXB38V470J	RESISTOR ARRAY	1	
	R17151	EXB38V470J	RESISTOR ARRAY	1	
	R17152	EXB38V681J	RESISTOR ARRAY	1	
	R17153	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
	R17154	ERJ6GEYJ104V	M 100KOHM, J, 1/10W	1	
	R17155	EXB38V220JV	RESISTOR ARRAY	1	
	R17156	EXB38V220JV	RESISTOR ARRAY	1	
	R17157	EXB38V220JV	RESISTOR ARRAY	1	
	R17158	EXB38V220JV	RESISTOR ARRAY	1	
	R17159	ERJ6GEYJ224	M 220KOHM, J, 1/10W	1	
	R17160	EXB38V471J	RESISTOR ARRAY	1	
	R17161	EXB38V471J	RESISTOR ARRAY	1	
	R17163	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17164	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17166	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R17201	EXB38V471J	RESISTOR ARRAY	1	
	R17202	EXB38V471J	RESISTOR ARRAY	1	
	R17204	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17205	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17207	EXB38V471J	RESISTOR ARRAY	1	
	R17208	EXB38V471J	RESISTOR ARRAY	1	
	R17210	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17211	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17213	EXB38V471J	RESISTOR ARRAY	1	
	R17214	EXB38V471J	RESISTOR ARRAY	1	
	R17216	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17217	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17219	EXB38V471J	RESISTOR ARRAY	1	
	R17220	EXB38V471J	RESISTOR ARRAY	1	
	R17222	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17223	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17225	EXB38V471J	RESISTOR ARRAY	1	
	R17226	EXB38V471J	RESISTOR ARRAY	1	
	R17228	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17229	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17231	EXB38V471J	RESISTOR ARRAY	1	
	R17232	EXB38V471J	RESISTOR ARRAY	1	
	R17234	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17235	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	
	R17237	EXB38V471J	RESISTOR ARRAY	1	
	R17238	EXB38V471J	RESISTOR ARRAY	1	
	R17240	ERJT14J6R8U	C6.8 OHM, J, 1/4W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R17241	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17243	D0GF472JA047	M 4.7KOHM, J, 0.33W	1	
	R17244	ERJ6GEYJ223	M 22KOHM, J,1/10W	1	
	R17245	ERJ6GEYJ104V	M 100KOHM, J,1/10W	1	
	R17246	ERJ6GEYJ224	M 220KOHM, J,1/10W	1	
	R17247	EXB38V470J	RESISTOR ARRAY	1	
	R17248	EXB38V470J	RESISTOR ARRAY	1	
	R17249	EXB38V681J	RESISTOR ARRAY	1	
	R17250	EXB38V470J	RESISTOR ARRAY	1	
	R17251	EXB38V470J	RESISTOR ARRAY	1	
	R17252	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R17253	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R17254	EXB38V681J	RESISTOR ARRAY	1	
	R17255	EXB38V681J	RESISTOR ARRAY	1	
	R17256	EXB38V220JV	RESISTOR ARRAY	1	
	R17257	EXB38V220JV	RESISTOR ARRAY	1	
	R17258	EXB38V220JV	RESISTOR ARRAY	1	
	R17259	EXB38V220JV	RESISTOR ARRAY	1	
	R17260	ERJ3GEYJ681	M 680 OHM, J,1/16W	1	
	R17261	ERJ3GEYJ681	M 680 OHM, J,1/16W	1	
	R17262	ERJ3GEYJ681	M 680 OHM, J,1/16W	1	
	R17263	ERJ3GEYJ681	M 680 OHM, J,1/16W	1	
	R17264	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	RM2501	PNA4701M07TV	REMOCON RECEIVER	1	
	S2	K1KA02BA0061	2P CONNECTOR	1	
	SC2	K1KA02A00676	2P CONNECTOR	1	
	SC20	K1MN35BA0266	35P CONNECTOR	1	
	SC30	K1KA08AA0190	8P CONNECTOR	1	
	SC41	K1KA23AA0733	23P CONNECTOR	1	
	SC42	K1KA23AA0733	23P CONNECTOR	1	
	SC46	K1KA09A00239	9P CONNECTOR	1	
	SCMM1	TMME047	CLAMPER	1	
	SCMM4	TMME292	CLAMPER	1	
	SCMM5	TMME260	CLAMPER	1	
	SD1	K1MND6BA0264	6P CONNECTOR	1	
	SD2	K1MND6BA0264	6P CONNECTOR	1	
	SD3	K1MND6BA0264	6P CONNECTOR	1	
	SD4	K1MND6BA0264	6P CONNECTOR	1	
	SD11	K1MN20BA0231	20P CONNECTOR	1	
	SD42	K1KB23AA0234	23P CONNECTOR	1	
	SD46	K1KY09AA0607	9P CONNECTOR	1	
	SS11	K1KA02A00676	2P CONNECTOR	1	
	SS12	K1KA10AA0194	10P CONNECTOR	1	
	SS33	K1KA10A00416	10P CONNECTOR	1	
	SS34	K1KA03AA0193	3P CONNECTOR	1	
	SS35	K1KA04AA0193	4P CONNECTOR	1	
	SS61	K1MN13BA0258	13P CONNECTOR	1	
	SS63	K1MN13BA0258	13P CONNECTOR	1	
	SS64	K1MN13BA0258	13P CONNECTOR	1	
	SS66	K1MN13BA0258	13P CONNECTOR	1	
	SSMM3	TMME190	CLAMPER	1	
	SSMM4	TMME190	CLAMPER	1	
	SU1	K1MND6BA0264	6P CONNECTOR	1	
	SU2	K1MND6BA0264	6P CONNECTOR	1	
	SU3	K1MND6BA0264	6P CONNECTOR	1	
	SU4	K1MND6BA0264	6P CONNECTOR	1	
	SU11	K1MN20BA0266	20P CONNECTOR	1	
	SU41	K1KB23AA0234	23P CONNECTOR	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	SW2500	K0F122A00172	SWITCREMOTE CONTROLH	1	
	SW3751	EVQPC105K	SWITCH	1	
	SW3753	EVQPC105K	SWITCH	1	
	SW3754	EVQPC105K	SWITCH	1	
	SW3755	EVQPC105K	SWITCH	1	
	SW3756	EVQPC105K	SWITCH	1	
	SW3757	EVQPC105K	SWITCH	1	
	SW3758	EVQPC105K	SWITCH	1	
	T16301A	ETS19AB249AC	SWITCHING TRANS	1	
⚠	TU1700	J2MYYY000001	DISTRIBUTOR	1	PAVCA
⚠	TU1702	ENGE6603KF	TUNER	1	PAVCA
⚠	TU4400	J3FYY0000009	TRANSMITTING/RECEIVING UNIT	1	PAVCA
	VR16000	EVMEASA00B54	CONTROL 50KOHMB 0.3W	1	
	VR16600	EVMEASA00B54	CONTROL 50KOHMB 0.3W	1	
	VR16602	EVMEASA00B23	CONTROL 2KOHMB 0.3W	1	
	VR16841	EVMEASA00B54	CONTROL 50KOHMB 0.3W	1	
	X1100	H0J100500035	CRYSTAL	1	
	X1700	H0J250500079	CRYSTAL	1	PAVCA
	X1701	H0J250500079	CRYSTAL	1	PAVCA
	X2010	H0J245500089	CRYSTAL	1	
	X5200	H0J270500087	CRYSTAL	1	
	X7700	H0J240500037	CRYSTAL	1	
	X8101	H0J270500061	CRYSTAL	1	
	X8302	H0J245500089	CRYSTAL	1	
	X9000	H2D100500004	CRYSTAL	1	
	X9200	H0J200500076	CRYSTAL	1	
	XF1700	J0C4405B0005	LC FILTER	1	
	ZA1500	K4AZ01D00004	TERMINAL	1	
	ZA1501	K4AZ01D00004	TERMINAL	1	
	ZA1502	K4AZ01D00004	TERMINAL	1	
	ZA1504	K4AZ01D00004	TERMINAL	1	
	ZA1505	K4AZ01D00004	TERMINAL	1	
	ZA1506	K4AZ01D00004	TERMINAL	1	
	ZA1507	K4AZ01D00004	TERMINAL	1	
	ZA1508	K4AZ01D00004	TERMINAL	1	
	ZA3701	K4CZ01000027	AV TERMINAL	1	
	ZA3702	K4CZ01000027	AV TERMINAL	1	
	ZA3801	K4AD01D00005	TERMINAL	1	
	ZA3802	K4AD01D00005	TERMINAL	1	
	ZA4400	K4AZ01D00004	TERMINAL	1	
	ZA4401	K4AZ01D00004	TERMINAL	1	
	ZA4402	K4AZ01D00004	TERMINAL	1	
	ZA9000	K4CD01000011	AV TERMINAL	1	
	ZA14901	K4AD01Z00003	TERMINAL	1	
	ZA14902	K4AD01Z00003	TERMINAL	1	
	ZA14951	K4AD01Z00003	TERMINAL	1	
	ZA14952	K4AD01Z00003	TERMINAL	1	
	ZA16001	K4CD01000011	AV TERMINAL	1	
	ZA16002	K4CD01000011	AV TERMINAL	1	
	ZA16003	K4CD01000011	AV TERMINAL	1	
	ZA16401	K4CD01000011	AV TERMINAL	1	
	ZA16402	K4CD01000011	AV TERMINAL	1	
	ZA16403	K4CD01000011	AV TERMINAL	1	
	ZA17101	K4AD01Z00001	TERMINAL	1	
	ZA17103	K4AD01Z00001	TERMINAL	1	
	ZA17104	K4AD01Z00001	TERMINAL	1	
	ZA17105	K4AD01Z00001	TERMINAL	1	
	ZA17201	K4AD01Z00001	TERMINAL	1	
	ZA17203	K4AD01Z00001	TERMINAL	1	
	ZA17204	K4AD01Z00001	TERMINAL	1	
	ZA17205	K4AD01Z00001	TERMINAL	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
△	A601	AYRA652MSV8T	ARRESTOR	1	
	C201	ACKZE1H220T	ELECTROLYTIC CAPACITOR	1	
	C202	ACRR3DD101K7	CERAMIC CAPACITOR	1	
	C203	ACRR3DD101K7	CERAMIC CAPACITOR	1	
	C204	ACMPEF12333H	PLASTIC FILM CAPACITOR	1	
	C205	ACMPEF12393H	PLASTIC FILM CAPACITOR	1	
△	C206	ECKENA101KBR	C 100P 250V	1	
	C207	ACCK1B681KP	CERAMIC CAPACITOR	1	
	C208	ACCK1B681KP	CERAMIC CAPACITOR	1	
	C251	ECQV1H104JL	P 0.1UF, J, 50V	1	
	C252	ECQV1H224JL	P 0.22UF, J, 50V	1	
	C254	ECQE2223SKF	PLASTIC FILM CAPACITOR	1	
	C255	ECQE2223SKF	PLASTIC FILM CAPACITOR	1	
△	C256	EETHC2E821LX	ELECTROLYTIC CAPACITOR	1	
△	C257	EETHC2E821LX	ELECTROLYTIC CAPACITOR	1	
	C301	ACKZE1H220T	ELECTROLYTIC CAPACITOR	1	
	C302	ACRR3DD101K7	CERAMIC CAPACITOR	1	
	C303	ACRR3DD101K7	CERAMIC CAPACITOR	1	
	C304	ACMPEF12473H	PLASTIC FILM CAPACITOR	1	
	C305	ACCK1B331KP	CERAMIC CAPACITOR	1	
	C306	ACCK1B331KP	CERAMIC CAPACITOR	1	
	C352	ACKZE1E182ST	ELECTROLYTIC CAPACITOR	1	
	C354	ECQV1H224JL	P 0.22UF, J, 50V	1	
	C355	ECQV1H154JL	P 0.15UF, J, 50V	1	
	C357	ACKZE1E471ST	ELECTROLYTIC CAPACITOR	1	
	C358	ACKZE1E471ST	ELECTROLYTIC CAPACITOR	1	
	C401	ECQE2104SKF	PLASTIC FILM CAPACITOR	1	
	C402	ECQE2104SKF	PLASTIC FILM CAPACITOR	1	
△	C403	EETHC2C471HX	ELECTROLYTIC CAPACITOR	1	
	C404	ACKZE1H101T	ELECTROLYTIC CAPACITOR	1	
△	C406	EETHC2A122JJ	ELECTROLYTIC CAPACITOR	1	
	C407	ACDE2R221KP	ELECTROLYTIC CAPACITOR	1	
	C409	ECQE2104SKF	PLASTIC FILM CAPACITOR	1	
	C451	ACKZE1A471C	ELECTROLYTIC CAPACITOR	1	
△	C501	ECQU2A103MLA	P 0.01UF, M, 250V	1	
△	C503	ACKMQ2W560T	ELECTROLYTIC CAPACITOR	1	
	C504	ACKZE1H220T	ELECTROLYTIC CAPACITOR	1	
	C505	ECQV1H224JL	P 0.22UF, J, 50V	1	
	C506	ACKZE1H100T	ELECTROLYTIC CAPACITOR	1	
	C507	ACKZE1H221T	ELECTROLYTIC CAPACITOR	1	
	C508	ACKZE1H220T	ELECTROLYTIC CAPACITOR	1	
	C551	ACKZE1A471C	ELECTROLYTIC CAPACITOR	1	
	C555	ACKZE1E470T	ELECTROLYTIC CAPACITOR	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C557	ECQV1473JM2	PLASTIC FILM CAPACITOR	1	
	C558	ECQV1H224JL	P 0.22UF, J, 50V	1	
	C559	ECQV1H474JL	P 0.47UF, J, 50V	1	
	C560	ECQV1H224JL	P 0.22UF, J, 50V	1	
	C600	ACDE2R331KP	CERAMIC CAPACITOR	1	
△	C601	ECQU2A105MLA	PLASTIC FILM CAPACITOR	1	
△	C602	ECQU2A474MLA	P 0.47UF, 250V	1	
△	C603	ECKENA221KBR	C 221P 250V	1	
△	C604	ECKENA221KBR	C 221P 250V	1	
	C605	ACDE1R102K7	CERAMIC CAPACITOR	1	
	C606	AC4MPK105KA3	PLASTIC FILM CAPACITOR	1	
	C610	ECQV1H474JL	P 0.47UF, J, 50V	1	
	C611	ACKZE1H220T	ELECTROLYTIC CAPACITOR	1	
△	C612	ACKMQ2W221L	ELECTROLYTIC CAPACITOR	1	
△	C613	ACKMQ2W221L	ELECTROLYTIC CAPACITOR	1	
△	C615	ECKENA221KBR	C 221P 250V	1	
	C625	ACDE1R102K7	CERAMIC CAPACITOR	1	
	C701	ACKZE1A471C	ELECTROLYTIC CAPACITOR	1	
	C702	ECQV1H103JL2	P 0.01UF, J, 50V	1	
	C703	ECQV1H224JL	P 0.22UF, J, 50V	1	
	D251	MA165TAKU	DIODE	1	
	D254	VDD4SBL40	DIODE	1	
	D351	VDG865C08R	DIODE	1	
	D352	VDAG01AT	DIODE	1	
	D353	VDG865C08R	DIODE	1	
	D401	VDD6SBN20	DIODE	1	
	D402	VDAG01AT	DIODE	1	
	D403	VDY901C3R	DIODE	1	
△	D501	VDS1WBA80	DIODE	1	
	D504	VXST3D82BL3	POWER CLAMPER	1	
	D505	VDAG01AT	DIODE	1	
	D506	VDAG01AT	DIODE	1	
	D551	VDRK39A5	DIODE	1	
	D556	VDRF101A2S	DIODE	1	
	D601	MA165TAKU	DIODE	1	
	D602	MA165TAKU	DIODE	1	
	D603	VDAP01CT	DIODE	1	
	D604	VDAP01CT	DIODE	1	
	D606	VDS3V60L1	DIODE	1	
	D702	VDERA83-004T	DIODE	1	
△	F201	HU216005BEP	CARTRIDGE FUSE (LEADTYPE)	1	
△	F301	HU216005BEP	CARTRIDGE FUSE (LEADTYPE)	1	
△	F501	HU215002BEP	CARTRIDGE FUSE (LEADTYPE)	1	
△	F601	HU215010BEP	CARTRIDGE FUSE (LEADTYPE)	1	
△	F602	HU215010BEP	CARTRIDGE FUSE (LEADTYPE)	1	
	IC251	AN1431TBTA	INTEGRATED CIRCUIT	1	
	IC352	AN1431TBTA	INTEGRATED CIRCUIT	1	
△	IC501	MIP3E30MPSCF	IC	1	
	IC555	AN1431TBTA	INTEGRATED CIRCUIT	1	
△	K601	ALKT329C93	RELAY	1	
△	K602	ALDJ5D2T8	RELAY	1	
	L401	AYLH8TB681K	CHOKE	1	
	L402	AYH221012HY	CHOKE	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	L501	EXCELSA35	BEAD CHOKE	1	
	L502	EXCELD35C	BEAD CHOKE	1	
	L503	EXCELD35C	BEAD CHOKE	1	
	L551	EXCELD35C	BEAD CHOKE	1	
△	L601	AYJ3112308Z	FILTER CHOKE	1	
△	L602	AYJ3112308Z	FILTER CHOKE	1	
	L603	ETB50CZ14GAD	CHOKE	1	
△	MC201	MDPPNB101	MODULE	1	
△	MC203	MP00R3A1	MODULE	1	
△	MC301	MDPPNB102	MODULE	1	
△	MC352	MDPJFB101	MODULE	1	
△	MC401	MDPPSA102	MODULE	1	
△	MC451	MDPLSB101	MODULE	1	
△	MC501	MDPTZA101	MODULE	1	
△	MC502	MDPHHA101	MODULE	1	
△	MC552	MDPPFC101	MODULE	1	
△	MC601	MDPLFB101	MODULE	1	
△	MC602	MP00P33	MODULE	1	
△	MC603	MP00P30	MODULE	1	
△	MC701	MDPZDA101	MODULE	1	
	P2	AKB2P3-VH-B	CONNECTOR	1	
	P6	AKB12B-EH-A	CONNECTOR	1	
	P7	AKB11B-EH-A	CONNECTOR	1	
△	P9	AKS02B-VT	CONNECTOR	1	
	P11	AKB2P3-VH-B	CONNECTOR	1	
	P12	AKB10B-PH-KS	CONNECTOR	1	
	P25	AKB13B-PH-KS	CONNECTOR	1	
△	PC201	VPS2581AL1VH	OPTOISOLATOR	1	
△	PC202	VPS2581AL1VH	OPTOISOLATOR	1	
△	PC301	VPS2581AL1VH	OPTOISOLATOR	1	
△	PC302	VPS2581AL1VH	OPTOISOLATOR	1	
△	PC401	VPS2581AL1VH	OPTOISOLATOR	1	
△	PC501	VPS2581AL1VH	OPTOISOLATOR	1	
△	PC502	VPS2581AL1VH	OPTOISOLATOR	1	
△	Q301	VKFMA16N55G	FIELD EFFECT TRANSISTOR	1	
△	Q302	VKFMA16N55G	FIELD EFFECT TRANSISTOR	1	
	Q351	2SK3704	FIELD EFFECT TRANSISTOR	1	
	Q401	2SK3607	FIELD EFFECT TRANSISTOR	1	
	Q402	2SA17670Q2TV	TRANSISTOR	1	
	Q403	2SA17670Q2TV	TRANSISTOR	1	
	R202	ERQ14AJ4R7J	F 4.7 OHM, J,1/4W	1	
	R203	ERDS2FJ334	CARBON FILM RESISTOR	1	
	R204	ERDS2FJ334	CARBON FILM RESISTOR	1	
	R208	ERG12SJ910J	METAL OXIDE FILM RESISTOR	1	
	R215	ERG12SJ270J	METAL OXIDE FILM RESISTOR	1	
	R216	ERG12SJ270J	METAL OXIDE FILM RESISTOR	1	
	R217	ERG12SJ910J	METAL OXIDE FILM RESISTOR	1	
	R251	ARRCR1F1303T	METAL GLAZE FIXED RESISTOR	1	
	R252	ARRCR1F1273T	METAL GLAZE FIXED RESISTOR	1	
	R253	ERDS2FJ151	CARBON FILM RESISTOR	1	
	R254	ERDS2FJ102	M 1KOHM, J,1/10W	1	
	R256	ER0S2THD1002	METAL FILM RESISTOR	1	
	R257	ERDS2FJ472	CARBON FILM RESISTOR	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R258	ERDS2FJ472	CARBON FILM RESISTOR	1	
	R259	ERDS2FJ472	CARBON FILM RESISTOR	1	
	R263	ERDS2FJ220	C 22 OHM, J,1/4W	1	
	R264	ERDS2FJ102	M 1KOHM, J,1/10W	1	
	R265	ARRCR1F2373T	METAL GLAZE FIXED RESISTOR	1	
	R266	ARRCR1F3743T	METAL GLAZE FIXED RESISTOR	1	
	R267	ARRCR1F3653T	METAL GLAZE FIXED RESISTOR	1	
	R302	ERQ14AJ4R7J	F 4.7 OHM, J,1/4W	1	
	R303	ERDS2FJ334	CARBON FILM RESISTOR	1	
	R304	ERDS2FJ334	CARBON FILM RESISTOR	1	
	R308	ERG12SJ910J	METAL OXIDE FILM RESISTOR	1	
	R309	ERG12SJ220J	METAL OXIDE FILM RESISTOR	1	
	R310	ERG12SJ220J	METAL OXIDE FILM RESISTOR	1	
	R311	ERG12SJ910J	METAL OXIDE FILM RESISTOR	1	
	R351	ER0S2CHF8871	M8.87KOHM, F,1/4W	1	
	R352	ARRF5EJ30MB	METAL PLATE RESISTOR	1	
	R353	ERDS2FJ561	C 560 OHM, J,1/4W	1	
	R354	ERDS2FJ221	C 220 OHM, J,1/4W	1	
	R355	ERDS2FJ222	C 2.2KOHM, J,1/4W	1	
	R356	ER0S2THD1021	METAL FILM RESISTOR	1	
	R359	ER0S2THD5361	METAL FILM RESISTOR	1	
	R362	ERG12SJ332J	METAL OXIDE FILM RESISTOR	1	
	R366	ER0S2THF6981	METAL FILM RESISTOR	1	
	R367	ER0S2CHF8451	METAL FILM RESISTOR	1	
	R371	ER0S2THF6981	METAL FILM RESISTOR	1	
	R372	ER0S2THF33R0	METAL FILM RESISTOR	1	
	R373	ERX12SJ2R2J	METAL FILM RESISTOR	1	
	R403	ERG12SJ100J	METAL OXIDE FILM RESISTOR	1	
	R404	ER0S2CKF6492	M64.9KOHM, F,1/4W	1	
	R405	ARRF2EJR10B	METAL PLATE RESISTOR	1	
	R409	ERDS2FJ473	C 47KOHM, J,1/4W	1	
	R411	ER0S2CKF2001	METAL FILM RESISTOR	1	
	R412	ER0S2CKF2001	METAL FILM RESISTOR	1	
	R413	ER0S2THF3162	METAL FILM RESISTOR	1	
	R414	ER0S2THF3162	METAL FILM RESISTOR	1	
	R417	ER0S2THF4422	METAL FILM RESISTOR	1	
	R418	ER0S2THF4422	METAL FILM RESISTOR	1	
	R420	ER0S2THF5620	METAL FILM RESISTOR	1	
	R421	ER0S2THF1652	METAL FILM RESISTOR	1	
	R456	ER0S2CKF1332	M13.3KOHM, F,1/4W	1	
△	R502	ARRCR6J825M	METAL GLAZE FIXED RESISTOR	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R505	ERDS2FJ561	C 560 OHM, J,1/4W	1	
	R506	ARRCR1F8253T	METAL GLAZE FIXED RESISTOR	1	
	R507	ARRCR1F8253T	METAL GLAZE FIXED RESISTOR	1	
	R509	ARRCR1F8253T	METAL GLAZE FIXED RESISTOR	1	
	R510	ARRCR1F8253T	METAL GLAZE FIXED RESISTOR	1	
	R522	ERDS2FJ180	CARBON FILM RESISTOR	1	
	R523	ARRCR1F8253T	METAL GLAZE FIXED RESISTOR	1	
	R524	ARRCR1F8253T	METAL GLAZE FIXED RESISTOR	1	
	R555	ER0S2THF1022	METAL FILM RESISTOR	1	
	R557	ERDS2TJ392	C 3.9KOHM, J,1/4W	1	
	R558	ER0S2CKF1623	M 162KOHM, F,1/4W	1	
	R559	ER0S2CKF1623	M 162KOHM, F,1/4W	1	
	R560	ERDS2FJ222	C 2.2KOHM, J,1/4W	1	
	R561	ER0S2CHF2152	METAL FILM RESISTOR	1	
	R562	ERDS2FJ150	CARBON FILM RESISTOR	1	
	R563	ERDS2FJ121	CARBON FILM RESISTOR	1	
	R564	ER0S2THD1002	METAL FILM RESISTOR	1	
	R600	ARR5B100JC2	WIREWOUND RESISTOR	1	
△	R601	ARRCR5J624M	METAL GLAZE FIXED RESISTOR	1	
	R603	ARRCR1F3093T	METAL GLAZE FIXED RESISTOR	1	
	R604	ARRCR1F3093T	METAL GLAZE FIXED RESISTOR	1	
	R607	ARRCR1F4993T	METAL GLAZE FIXED RESISTOR	1	
	R608	ARRCR1F4993T	METAL GLAZE FIXED RESISTOR	1	
	R611	ER0S2THF5112	METAL FILM RESISTOR	1	
	R617	ARRF2EJR15B	METAL PLATE RESISTOR	1	
	R618	ARRF2EJR15B	METAL PLATE RESISTOR	1	
	R619	ARRF2EJR10B	METAL PLATE RESISTOR	1	
	R622	ERDS2FJ472	CARBON FILM RESISTOR	1	
	R623	ERG12SJ330J	METAL OXIDE FILM RESISTOR	1	
	R624	ERDS2FJ472	CARBON FILM RESISTOR	1	
	R625	ERG12SJ330J	METAL OXIDE FILM RESISTOR	1	
	R626	ERDS2FJ472	CARBON FILM RESISTOR	1	
	R627	ERG12SJ330J	METAL OXIDE FILM RESISTOR	1	
	R630	ARRCR1F2493T	METAL GLAZE FIXED RESISTOR	1	
	R631	ARRCR1F2493T	METAL GLAZE FIXED RESISTOR	1	
	R632	ARRCR1F2213T	METAL GLAZE FIXED RESISTOR	1	
	R633	ARRCR1F3093T	METAL GLAZE FIXED RESISTOR	1	
	R634	ARRCR1F4993T	METAL GLAZE FIXED RESISTOR	1	
	R701	ERDS2FJ221	C 220 OHM, J,1/4W	1	
	R702	ERDS2FJ222	C 2.2KOHM, J,1/4W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R703	ERDS2FJ221	C 220 OHM, J,1/4W	1	
	R704	ERDS2FJ222	C 2.2KOHM, J,1/4W	1	
	R706	ERDS2FJ221	C 220 OHM, J,1/4W	1	
	R707	ERDS2FJ222	C 2.2KOHM, J,1/4W	1	
	R712	ERDS2FJ221	C 220 OHM, J,1/4W	1	
	R713	ERDS2FJ222	C 2.2KOHM, J,1/4W	1	
△	RF601	HUA5MC100JP2	THERMAL CUTOFF WITH RESISTOR	1	
△	T201	ETB50LZ1AGAD	TRANSFORMER	1	
△	T301	ETB50LZ17GAD	TRANSFORMER	1	
△	T501	ETB25AH118BH	TRANSFORMER	1	
	VR251	EVMEASA01B55	VARIABLE RESISTOR	1	
	VR401	EVMEASA01B54	VARIABLE RESISTOR	1	
△	Z501	ERZVGAD471	VARISTOR	1	
△	Z601	ERZVGED751	VARISTOR	1	
△	Z603	ERZVGAD471	VARISTOR	1	
	ZD201	MA4270NMTA	ZENER DIODE	1	
	ZD203	MA4270NMTA	ZENER DIODE	1	
	ZD204	MA4270NMTA	ZENER DIODE	1	
	ZD251	MA4330NMTA	ZENER DIODE	1	
	ZD301	MA4270NMTA	ZENER DIODE	1	
	ZD302	MA4270NMTA	ZENER DIODE	1	
	ZD351	MA4300NMTA	ZENER DIODE	1	
	ZD451	MAZ4068NMF	ZENER DIODE	1	
	ZD501	MA4300NMTA	ZENER DIODE	1	
	ZD502	MA4300NMTA	ZENER DIODE	1	
	ZD503	MA4082NM	ZENER DIODE	1	
	ZD555	MA4300NMTA	ZENER DIODE	1	
	ZD601	MA4047NM	ZENER DIODE	1	