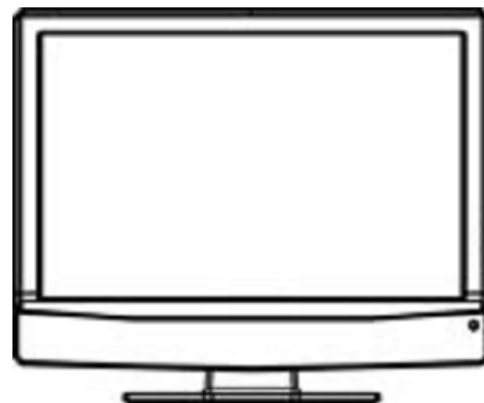


Service

Service

Service



Service Manual

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SAFETY NOTICE

ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

Important Safety Notice

Proper service and repair is important to the safe, reliable operation of all AOC Company Equipment. The service procedures recommended by AOC and described in this service manual are effective methods of performing service operations. Some of these service operations require the use of tools specially designed for the purpose. The special tools should be used when and as recommended.

It is important to note that this manual contains various CAUTIONS and NOTICES which should be carefully read in order to minimize the risk of personal injury to service personnel. The possibility exists that improper service methods may damage the equipment. It is also important to understand that these CAUTIONS and NOTICES ARE NOT EXHAUSTIVE. AOC could not possibly know, evaluate and advise the service trade of all conceivable ways in which service might be done or of the possible hazardous consequences of each way. Consequently, AOC has not undertaken any such broad evaluation. Accordingly, a servicer who uses a service procedure or tool which is not recommended by AOC must first satisfy himself thoroughly that neither his safety nor the safe operation of the equipment will be jeopardized by the service method selected.

Hereafter throughout this manual, AOC Company will be referred to as AOC.

WARNING

Use of substitute replacement parts, which do not have the same, specified safety characteristics might create shock, fire, or other hazards.

Under no circumstances should the original design be modified or altered without written permission from AOC. AOC assumes no liability, express or implied, arising out of any unauthorized modification of design.

Servicer assumes all liability.

FOR PRODUCTS CONTAINING LASER:

DANGER-Invisible laser radiations when open AVOID DIRECT EXPOSURE TO BEAM.

CAUTION-Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

CAUTION -The use of optical instruments with this product will increase eye hazard.

TO ENSURE THE CONTINUED RELIABILITY OF THIS PRODUCT, USE ONLY ORIGINAL MANUFACTURER'S REPLACEMENT PARTS, WHICH ARE LISTED WITH THEIR PART NUMBERS IN THE PARTS LIST SECTION OF THIS SERVICE MANUAL.

Take care during handling the LCD module with backlight unit

- Must mount the module using mounting holes arranged in four corners.
- Do not press on the panel, edge of the frame strongly or electric shock as this will result in damage to the screen.
- Do not scratch or press on the panel with any sharp objects, such as pencil or pen as this may result in damage to the panel.
- Protect the module from the ESD as it may damage the electronic circuit (C-MOS).
- Make certain that treatment person's body is grounded through wristband.
- Do not leave the module in high temperature and in areas of high humidity for a long time.
- Avoid contact with water as it may a short circuit within the module.
- If the surface of panel becomes dirty, please wipe it off with a soft material. (Cleaning with a dirty or rough cloth may damage the panel.)

Revision List

[illegible]

1. Monitor Specification

Feature	22" screen WXGA (1680x1050) Resolution Cotrast ratio :1000:1 Wide Viewing Angle (170°H / 160°V)		
Items	Specification		
	Screen Size	22" TFT -LCD Panel	
	Aspect Ratio	16: 9	
	Resolution	1680X1050	
	Display area	473.76 (H) × 296.1(V)	
	Pixel Pitch	0.282 x 0.282	
	Display colors	16.7 M	
	Viewing Angle	170° (Horizontal)/ 160° (Vertical)	
	Response Time	Fast 5ms	
	Lamp life	50000 hours	
	Color Temperature	Cool / Warm / Normal	
PC Function	Input frequency	Recommended : 1680X1050/60Hz 1440x900/60Hz 1280X1024/60Hz 1024x768/60Hz /75Hz 800x600/60Hz /75Hz	
	Audio input	Stereo headphone jack (3.5ø)mm	
TV Function	TV Standard	PAL B/G、D/K、I ; NTSC M; SECAM D/K	
	Sound systems	NICAM	
	Color systems	PAL, NTSC, SECAM	
Extended input	Video	RCA x 1	Audio L / R x 1
	S-VIDEO	S-Video x 1	
	Component input Y Pb/Cb Pr/Cr	Y Pb/Cb Pr/Cr x 1	Audio L / R x 1
	Component input support	480i, 576i, 480p, 576p, 720p, 1080i	
	HDMI input	HDMI x 1	
	HDMI input support	576i, 480p, 480i, 576p, 720p, 1080i,	

Audio Output		Audio Output: L / R	Speaker (5 watt) : Two Speaker
			Stereo headphone jack (3.5ø)mm
OSD language		English /Vietnam/Russian/indonesian	
Table Stand		Included	
Wall Mount		VESA 100 x 100 mm	
Power		Power Supply	100-240V~ 50/60Hz
		Power Consumption	< 75W
Tilt		forward/Backward/Rotate	Lead angle: 3±1° Tilt: 15±1°
Environment		operating temp	+ 5 °C ~ + 35 °C
		storage temp	- 25 °C ~ + 60 °C
		operating humidity	10% ~ 85%
Dim ensi on	Unit dimension s	W x H x D(with stand)	539 x 447 x 209(mm)
Weight (net)		Kg (w/o Accessories)	6.2 Kg

2. Operations Instructions

2.1 The Use Of Remote Control

POWER:

Press to turn on/off the TV. The TV is never completely powered off unless it is physically unplugged.

VIDEO

Press this key you could select AV, S-VIDEO.

Comp

Press this key you could select YPbPr, HDMI

0~9 DIGIT BUTTONS

To select a TV channel.

SUBPAGE

Teletext Sub-page function.

Source

Select your input source from list, according to where you connected your external source.

NICAM

To select Mono from TV RF input.

WIDE

Press these key to select desired picture format. (4:3, CINERAMA, 16:9.....)

VOL

Press + or – to increase or decrease the volume.

MENU

Press this key to display main menu.



DISPLAY

Press this key to display:

- (1) the channel number when watching a TV program.
- (2) the input source when watching an AV program.

MUTE

Temporarily interrupt the sound or restore it.

PC

Display PC mode

TV

Display TV mode

PRE-CH

To display the previously selected TV channel.

EFFECT

Press this key to display electronic program guide screen in DTV mode.

SLEEP

With this key you can set a time period after which the TV should switch itself to standby. Press the key repeatedly to select the number of minutes. The counter runs from 15, 30,

45, 60, 90, 120 minutes. The timer begins to count down from the number of minutes selected after the display has disappeared.

CH

Press + or - (or MENU ▲ / ▼ button) buttons to scroll through the channels.

EXIT

Press this key to exit main menu.

< > button

Use this button to confirm selection or adjust the desired parameter.

▲ ▼ button

When in menu mode, use this button to select to the up/down.

OK

Press this KEY to validate your selected.

TELETEXT

Teletext is an information service organized like a magazine, which is provided by some TV stations in addition to regular television broadcasting.



TELETEXT

Press **TELETEXT**. The Teletext screen appears.

To turn off the Teletext mode, press **TELETEXT** again.

MIX

Press **MIX** to superimpose the teletext over a normal broadcast picture. Press again to return to Teletext mode.

SIZE

Press **SIZE** repeatedly to display the upper teletext part, the lower teletext part and then to return to the normal.

RED / GREEN / YELLOW / BLUE

Use the **COLOURED BUTTONS** to operate the Teletext screen

i INFO

Press **i-INFO** to show DTV information.

INDEX

Press **INDEX** to return to the main index page.

SUBTITLE

Press to select the next page marked as a subtitle page and request it as the display page.

HOLD

Press **HOLD** to hold the Teletext page when viewing information. Press again to return to automatic page update.

REVEAL

Press **REVEAL** to display reveal hidden words e.g. quiz page answers. Press again to hide.

PAGE SELECTION

Page can be selected in two ways.

- Press **▼** or **▲** to increase or decrease the page number by one.
- By entering the page number, using digit buttons 0~9.

SUBPAGE ACCESS

When Teletext information exceeds more than one page, press **SUBPAGE** first then select the required page number using digit buttons 0~9.

2.2 OSD Operations

To use the menus

1. Press the Menu button to display or exit the Main Menu.
2. Use the Δ , ∇ to select the function to be adjusted.
3. Use the $<$, $>$ to enter into the submenu, or to enable or adjust the selected function.

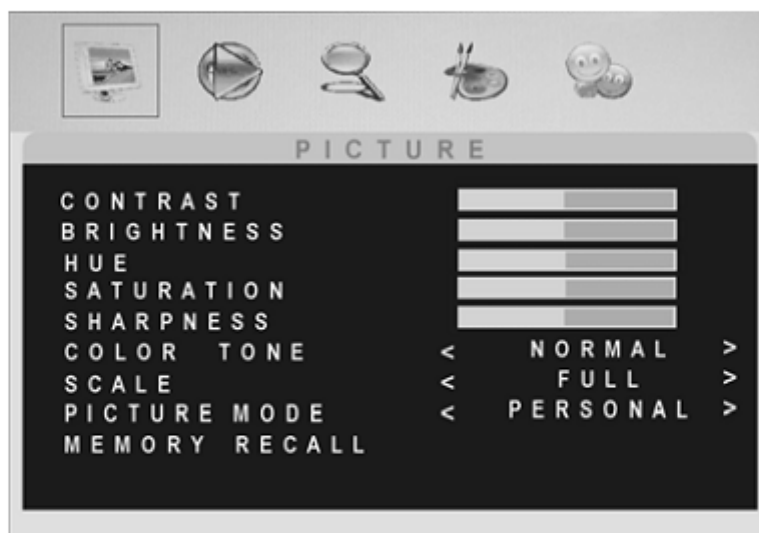
Source Menu

Press the SOURCE button to enter the Source Menu: VGA, HDMI, TV, AV, S-VIDEO, YPb Pr.



Main Menu

- I. Press the menu to enter into the OSD menu.



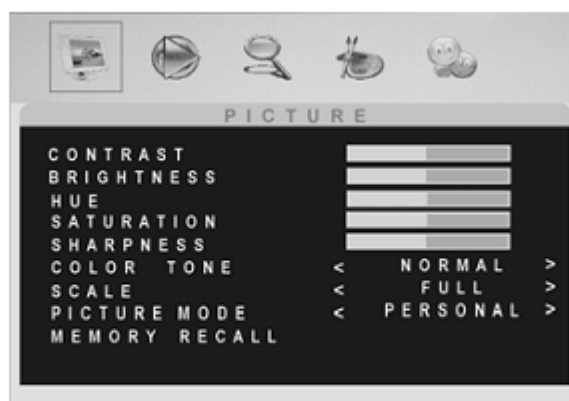
Adjustable items for TV mode includes: Picture, Sound, advance, System and TV Channel .

Adjustable items for PC mode includes: PC, Sound, Geometry, System.

Adjustable items for HDMI mode includes: PC, Sound, and System.

Adjustable items for Video mode(S-Video mode or YPb/Cb Pr/Cr Video) input includes: Picture, Sound, advance system.

II、 Picture



1. Adjustable Brightness and Contrast range is from 0~100. Screen brightness can be set by adjusting the Brightness or Contrast.
2. Hue: Adjustable range is from 0~100. Adjusting this option will change the screen color. (when the color system is NTSC)
3. Saturation: Adjustable range from 0~100. Adjust this option to change the color intensity on the screen.
4. Sharpness: Adjustable range from 0~100. Input the value to set the sharpness of the screen.
5. Color tone: This option provides 3 choices: Normal, Warm and Cool.
6. Scale: 2 modes available for screen aspect ratio selection: Standard, Full screen, (for TV mode).
7. Picture mode: 4 options: Personal, Standard, Dynamic, Soft, to select the overall effect of the screen.
8. MEMORY RECALL: To reset the video settings back to the factory default settings. Brightness, Contrast, Tint, saturation and Sharpness in the picture of setting up a "personal settings" adjustable.

III、 Sound settings (Applicable for all modes)



1. Bass, Treble and Balance: Adjustable ranges are from 0~100. Right channel sound fades out as adjusting from 50 to 0 and the left channel fades out as adjusting from 50 to 100. (Available when the Audio setting is under Custom mode).
2. Sound mode: Standard, News, Music and Personal. Bass, Treble and Balance options are available when Personal mode is selected.
3. AVC: Select On/Off to enable. Prevents the rapid change of volume while switching modes or channels.
4. MEMORY RECALL: To reset the Sound settings back to the factory default settings.

IV、Geometry settings (under PC mode)



1. H-Position,V-Position: Adjustable ranges are from 0~100. To move the entire screen up/down or left/right.
2. Clock or Phase: Adjustable range is from 0~100. Adjust only when the entire screen shakes or glitches appear. Do not adjust when everything is normal.
3. Auto size: Adjust the above values automatically.

V、Advanced Settings (Under TV, AV, S-video or YPbPr modes)



1. NR: Weak, Middle, Strong, Off .Choose to clear serious noise problems from the screen. Please refer to the actual screen when making your selection. It is recommended not to change settings when noise problems are minor.
2. MEMORY RECALL: To reset the Function settings back to the factory default setting.

VI、System Settings

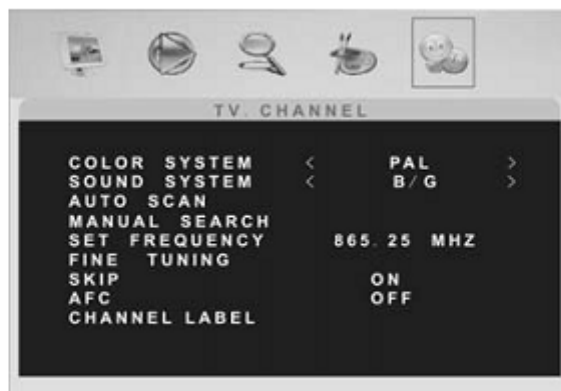


1. Sleep Timer: You can set a timer to enter standby status for the unit. Timer options are 0, 15, 30, 45, 60, 90 and 120 minutes. The timer starts counting as soon as the menu disappears from the screen. Set the Sleep Timer to 0 to disable the Sleep Timer function. The timer pauses automatically when entering PC mode, resumes when returning to other modes.
2. OSD Language: Select the OSD language among Simplified Chinese, English and Traditional Chinese.
3. OSD H/V Position: Adjustable range from 0~100. To adjust the position of the menu on the screen.
4. OSD Duration: Adjustable range from 5~60 sec. To adjust the duration of the Menu on the screen.
5. OSD Halftone: Adjustable range from 0~100. To adjust the menu transparency. The screen will not be seen through the menu when the set to 0.
6. information: To display the information of current signal and version.(note: the version is being continuously improved, changes may be made to this manual without notice.).

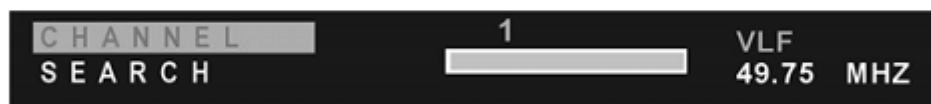


7. Blue Screen: If the blue screen option is set to "On", the TV will display a default blue screen when there is no input TV signal .The system default is "On" to communicate to the user that there is no input signal .
8. MEMORY REACLL: To reset the System settings back to the factory default settings.

VII、TV-Channel (Available only under TV mode)



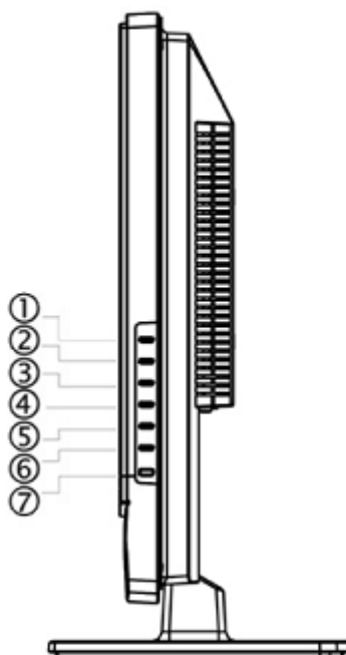
1. Color system: To display the color standard of the current TV signal (display as Auto after choosing Auto Save). (In Australia, the PAL Color system is used)
2. Sound system: To display the sound standard of the current TV signal (display as Auto after choosing Auto Save). (In Australia, the BG sound system is used)
3. Auto Scan: To scan for the channels automatically.
4. Manual search: For the user to scan the channels and save programs manually.



5. Set frequency: Display the frequency of the current channel. The frequency can be input manually. (Range is from 47.0MHZ to 903.81MHZ).
6. Fine tuning: Use left/right buttons to fine tune the frequency.

2.3. Control Knobs and Connection

2.3.1 Front panel control knobs



VOL▲▼①②: To adjust the volume. Under Menu status these 2 buttons can be used to confirm selected options.

CH ▲▼③④: To switch channels. Under Menu status these 2 buttons can be used to access selected options.

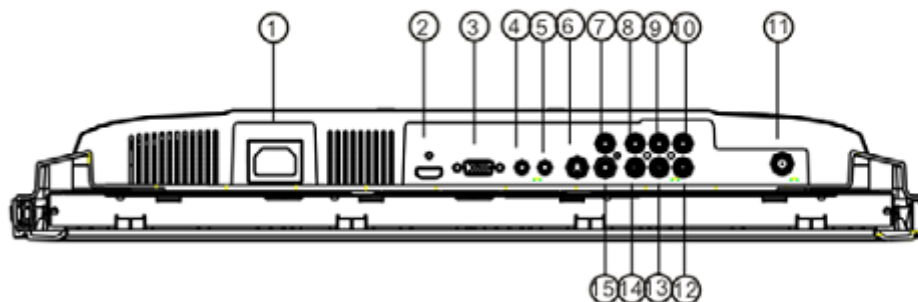
MENU ⑤: Enter or exit the OSD Menu.

INPUT ⑥: Enter the source menu to select different input source signals.

POWER ⑦: Switch to enter/exit Standby mode.

2.3.2 Back panel connection

Place the TV on a table with the LCD screen facing down to facilitate easy connection with the external equipment. Please take precautionary measures to avoid damaging the LCD screen.



1:POWER: DC-IN

2:HDMI: Input signal for HDMI.

3:VGA : Input signal for PC video with a VGA signal cable

4:AUDIO: Input for PC audio signal

5: EARPHONE 

6: S-Video : S-Video cable input for DVD, LD player, VCR or Video

7: Component in: audio signal input (Right channel)

8, 9,10: Pr/Cr, Pb/Cb, Y component signal input

11: ANT: TV antenna input

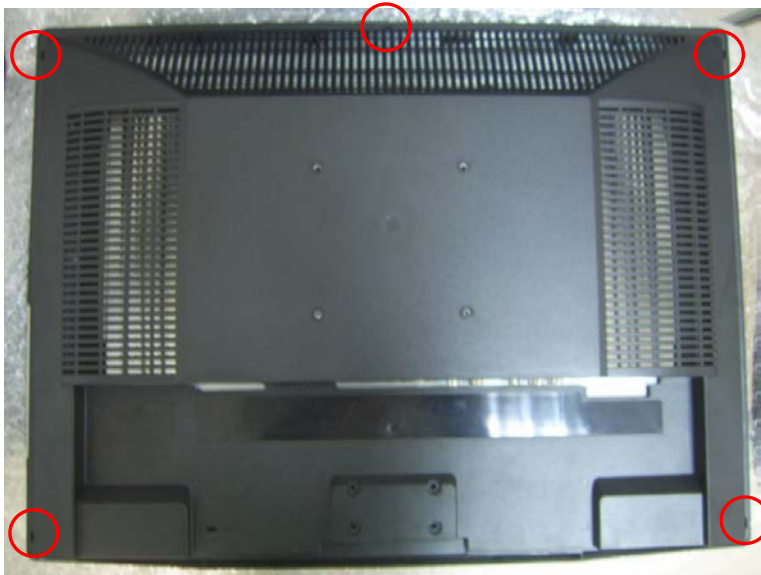
12: Right channel audio input (Video Input /S-Video Input)

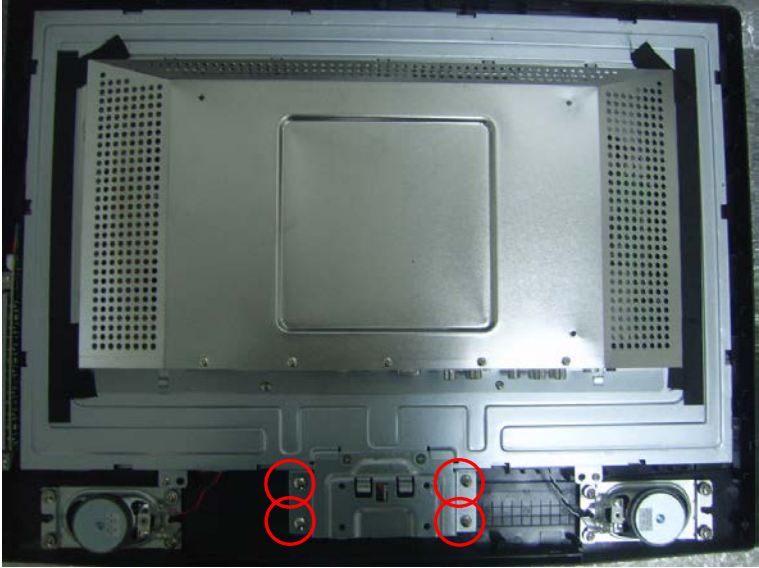
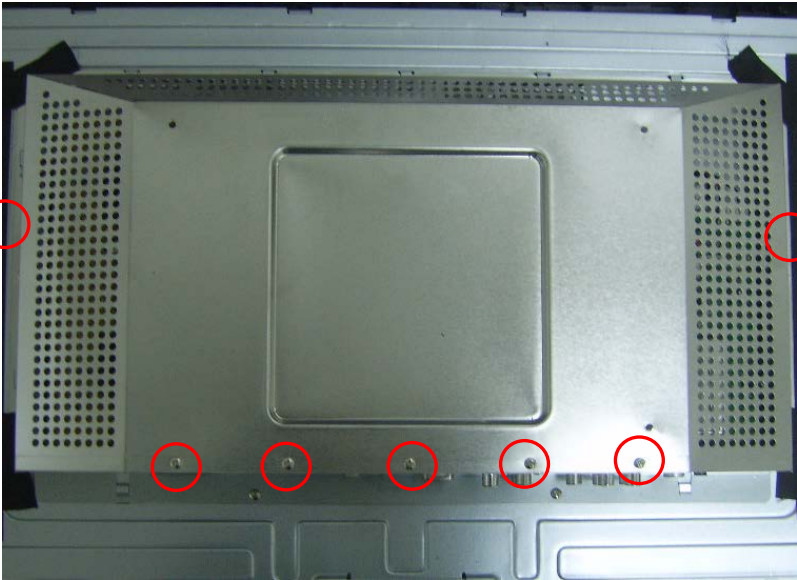
13: Left channel audio input (Video Input /S-Video Input)

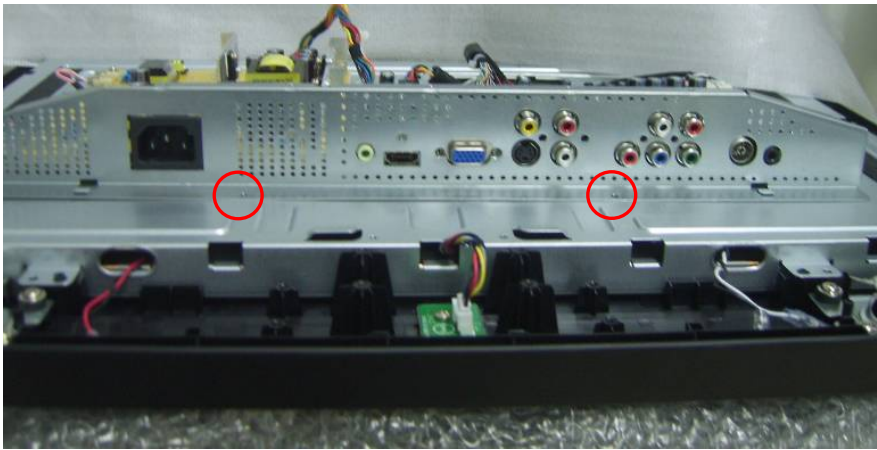
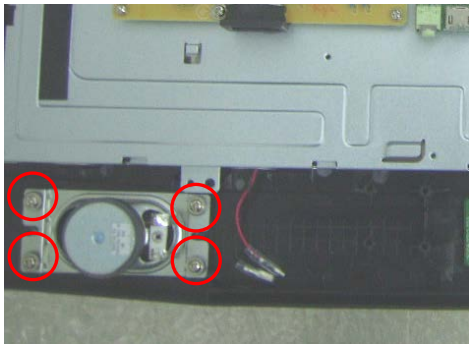
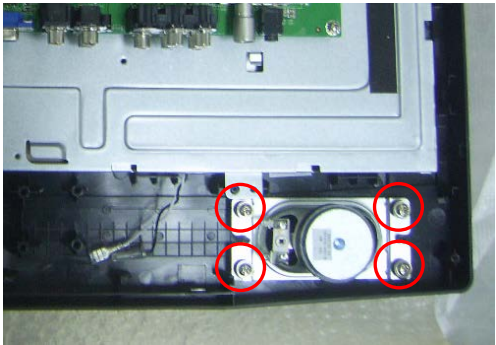
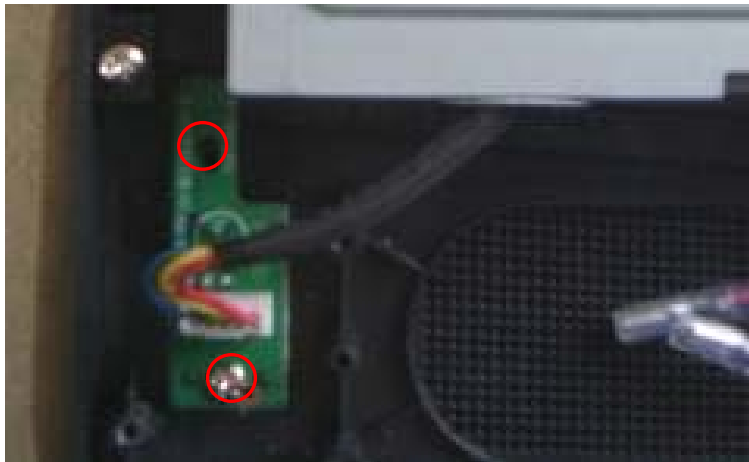
14: Video in: AV- Input

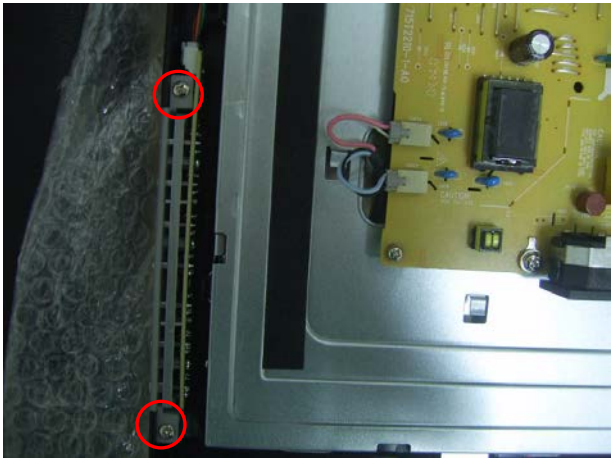
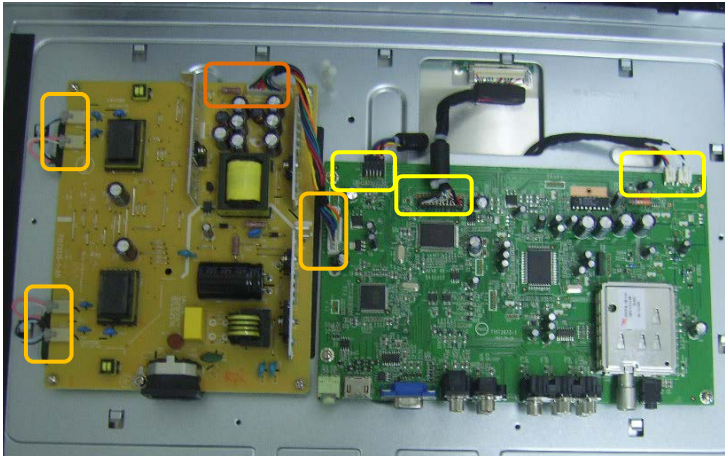
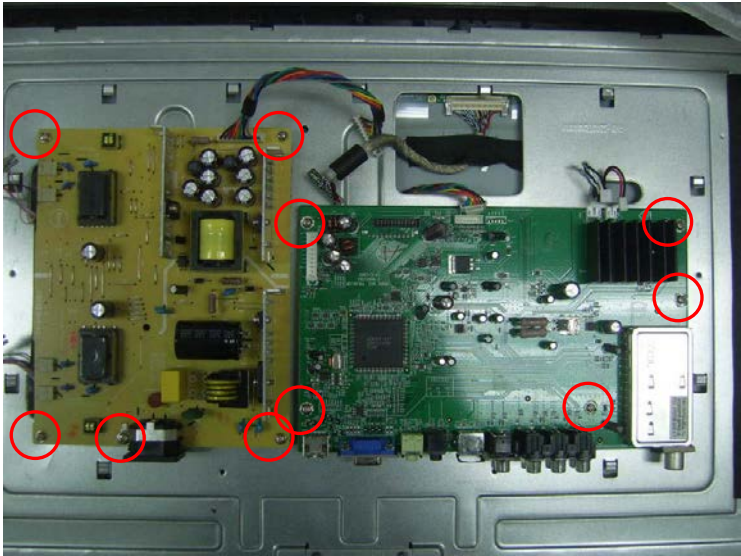
15: Component in: audio signal input (Left channel)

3. Mechanical Instructions

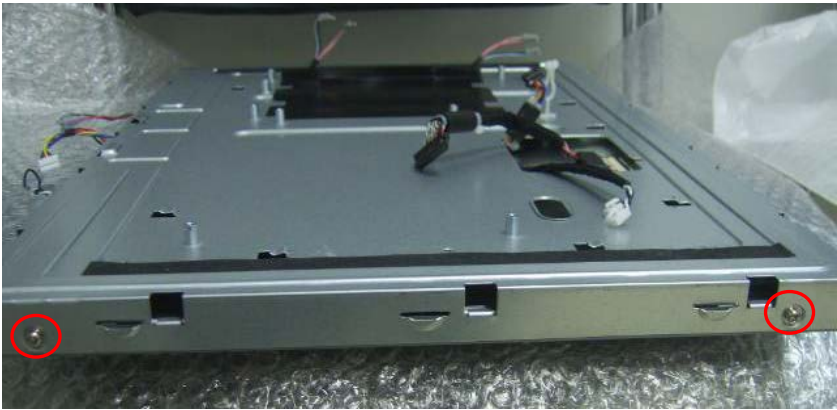
Step	Figure	Description
Preparation	 A photograph of the AOC L22AS73 LCD TV from the back, showing the stand and the rear panel with ventilation grilles.	Lay the LCD-TV on a flat, soft and clean surface.
Remove the stand and base	 A close-up photograph of the bottom of the TV, showing the stand attachment points. Four screws are circled in red, indicating they need to be removed.	Remove the hinge cover and the 4 screws
Remove the back cover	 A photograph of the back cover of the TV, showing the ventilation grilles and the stand attachment points. Five screws are circled in red, indicating they need to be removed.	Remove the 5 screws.

Remove hinge plate		Remove the 4 screws
Remove support bkt		Remove the 6 screws
Remove shield		Remove the 7 screws

Remove IO_BKT		Remove the 2 screws
Remove speaker	 	Remove the 8 screws
Remove IR board		Remove the 2screws

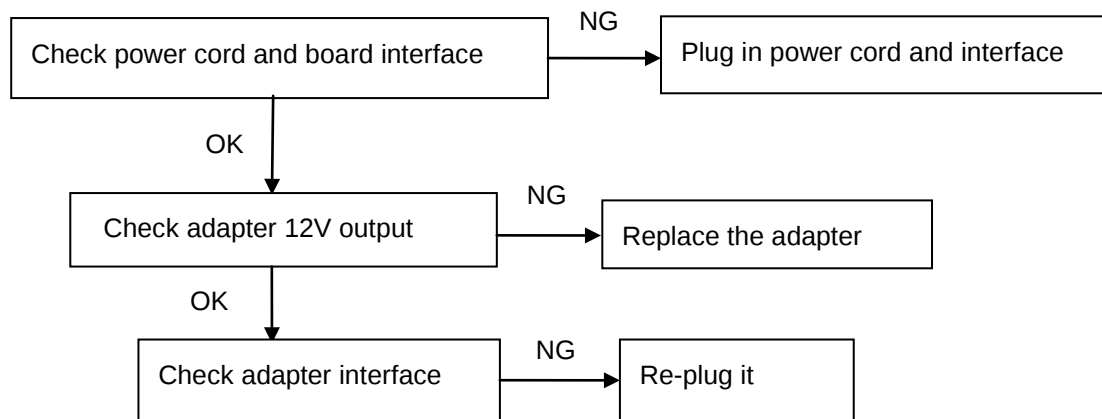
Remove key board		Remove the 2screws
Remove pin		Remove the 9 connect cable
Remove main and power boards		Remove the 10 screws

		
Remove bezel		
Remove panel		Remove the 4 screws

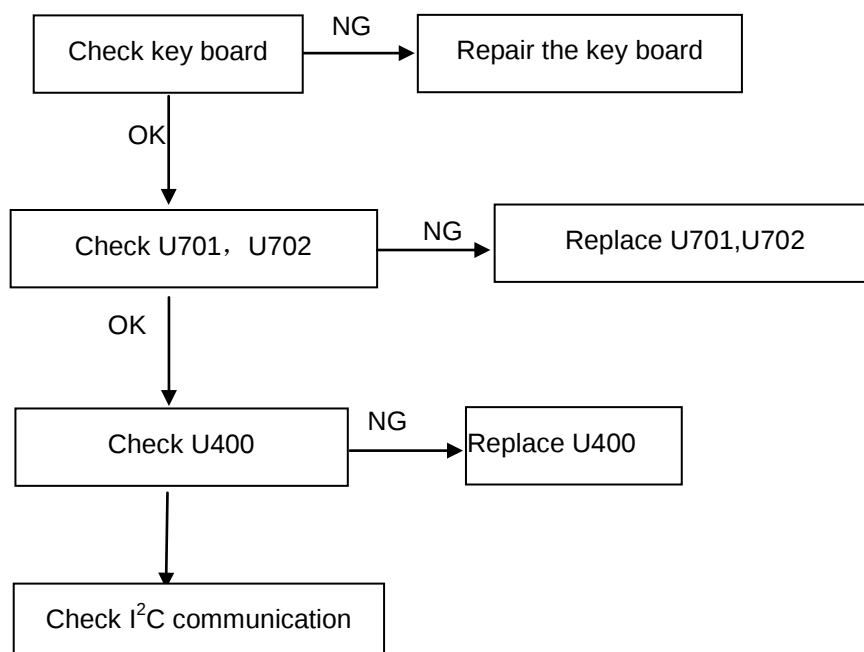
		
Remove main frame		
Panel		The end

4. Repair Flow Chart

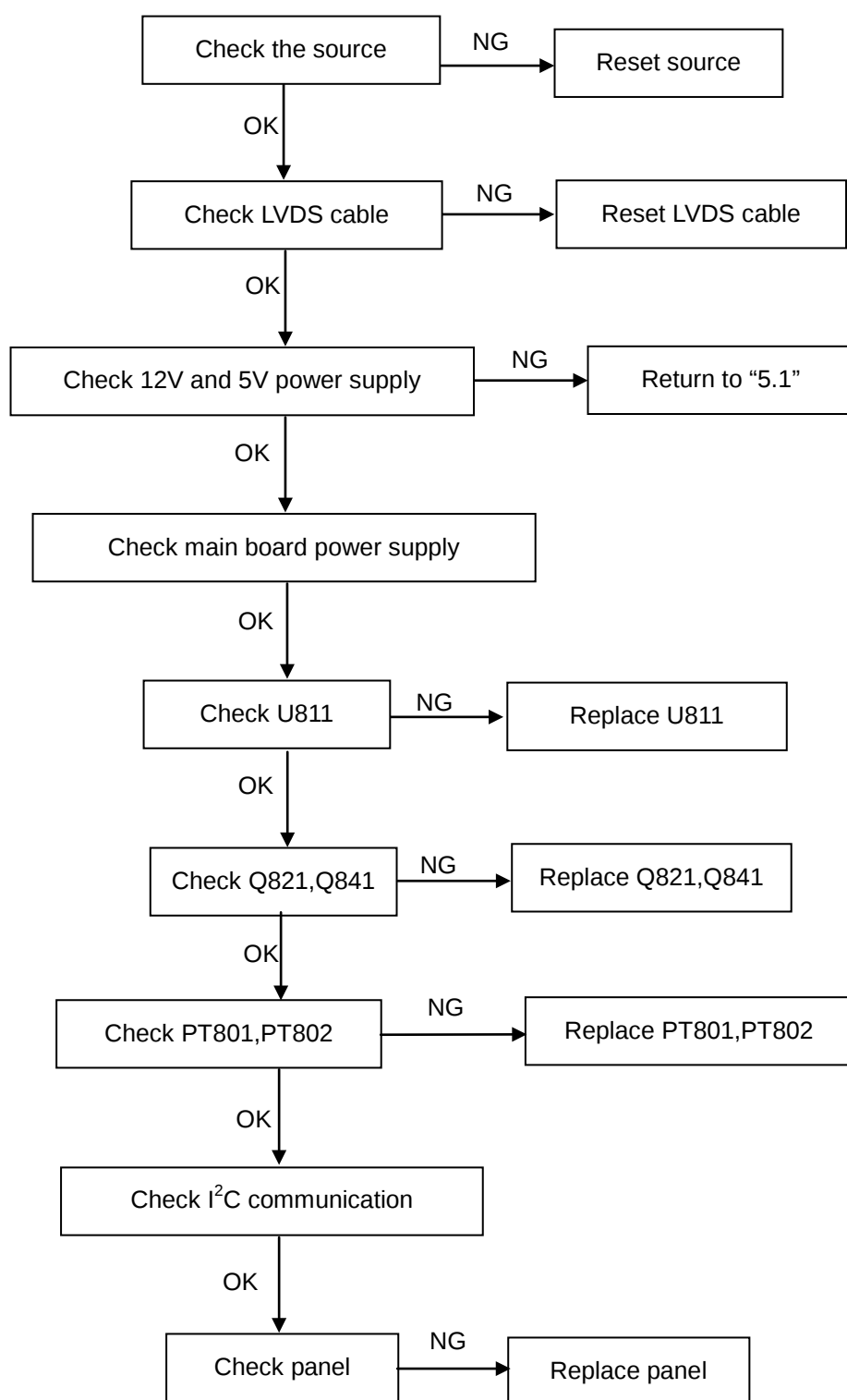
4.1 No Power (No LED indicator)



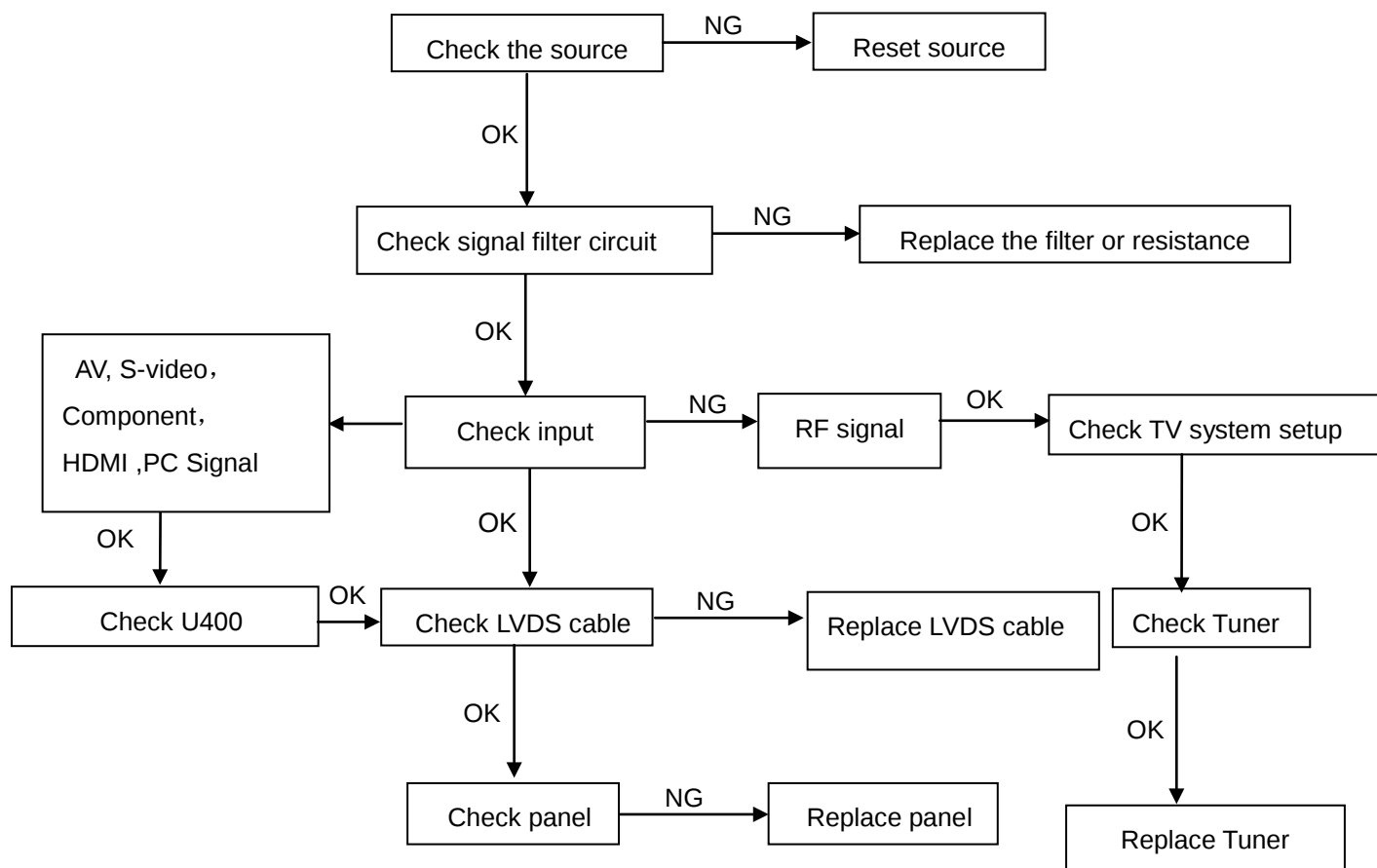
4.2 Can not start (LED indicator yellow)



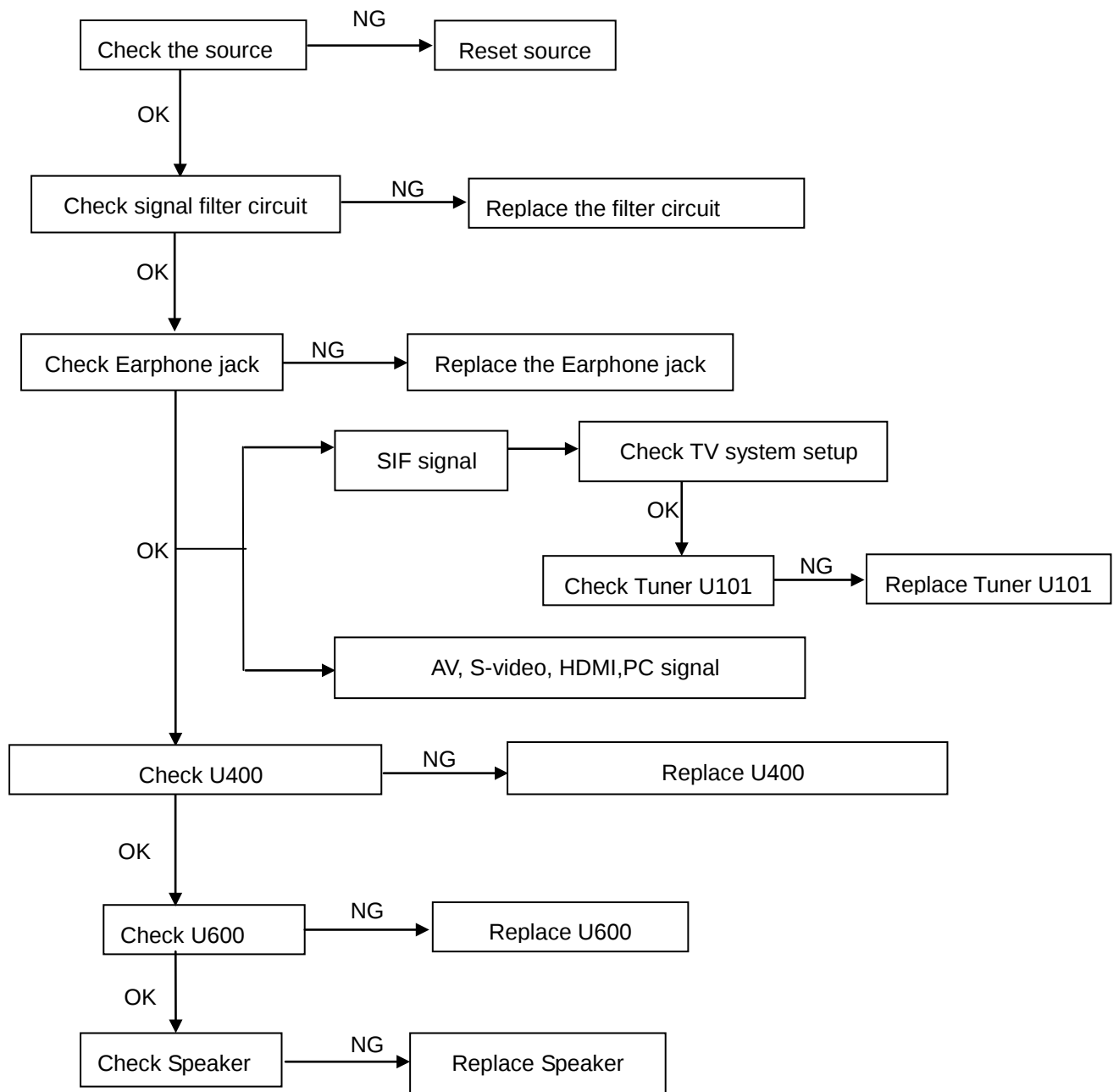
4.3 No display (LED indicator green)

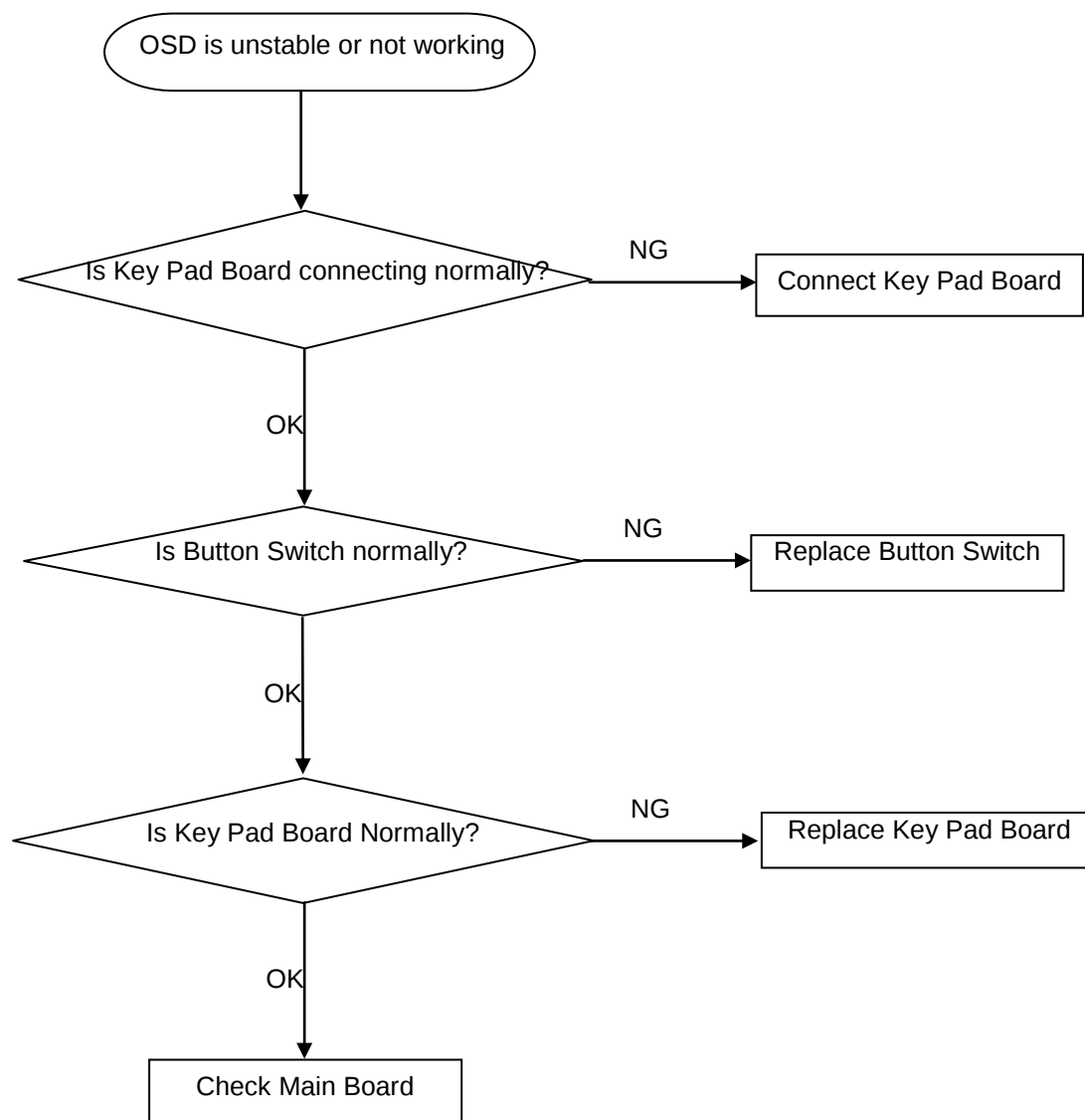


4.4 Abnormal display



4.5 No sound





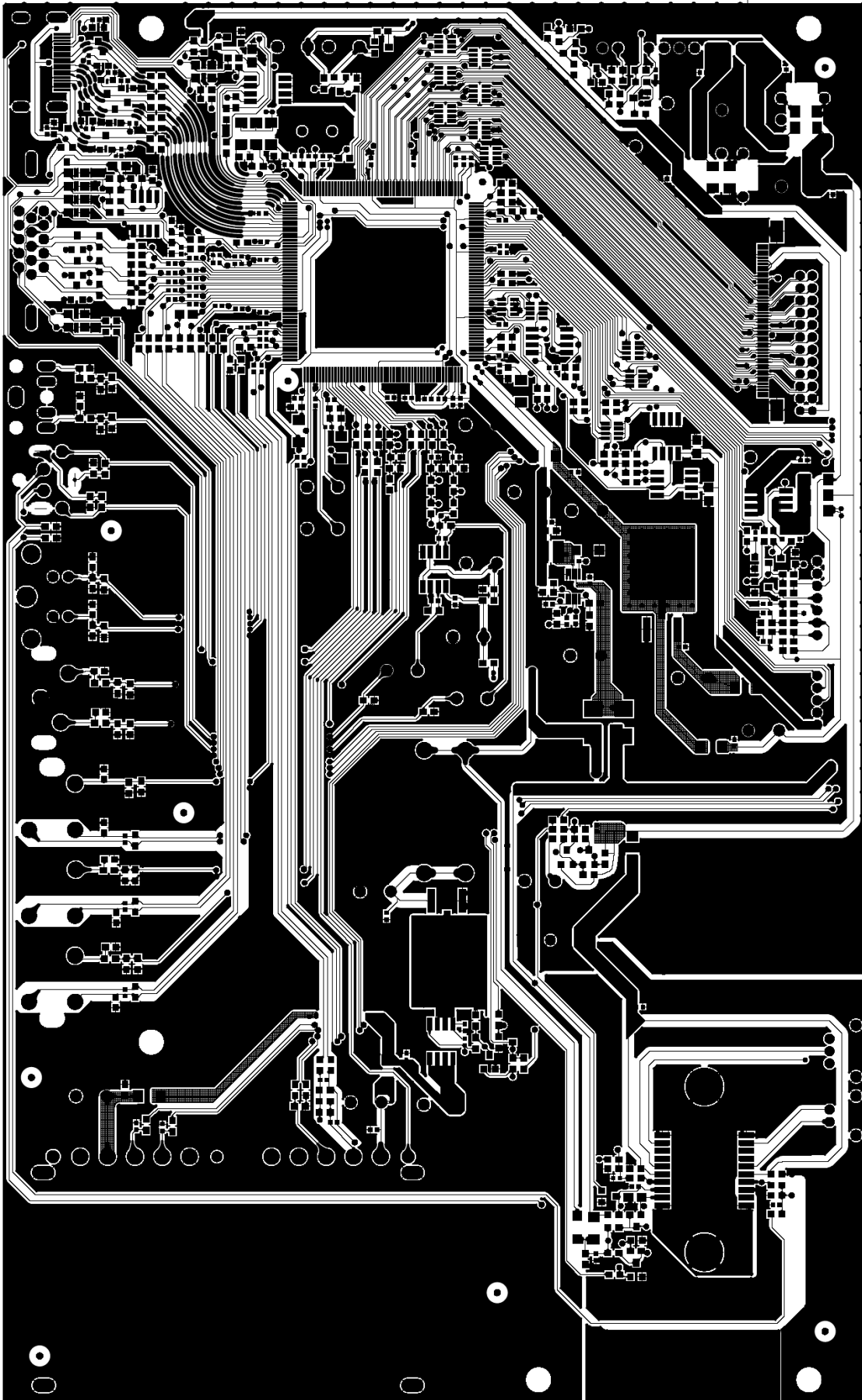
5. White Balance, Luminance Adjustment

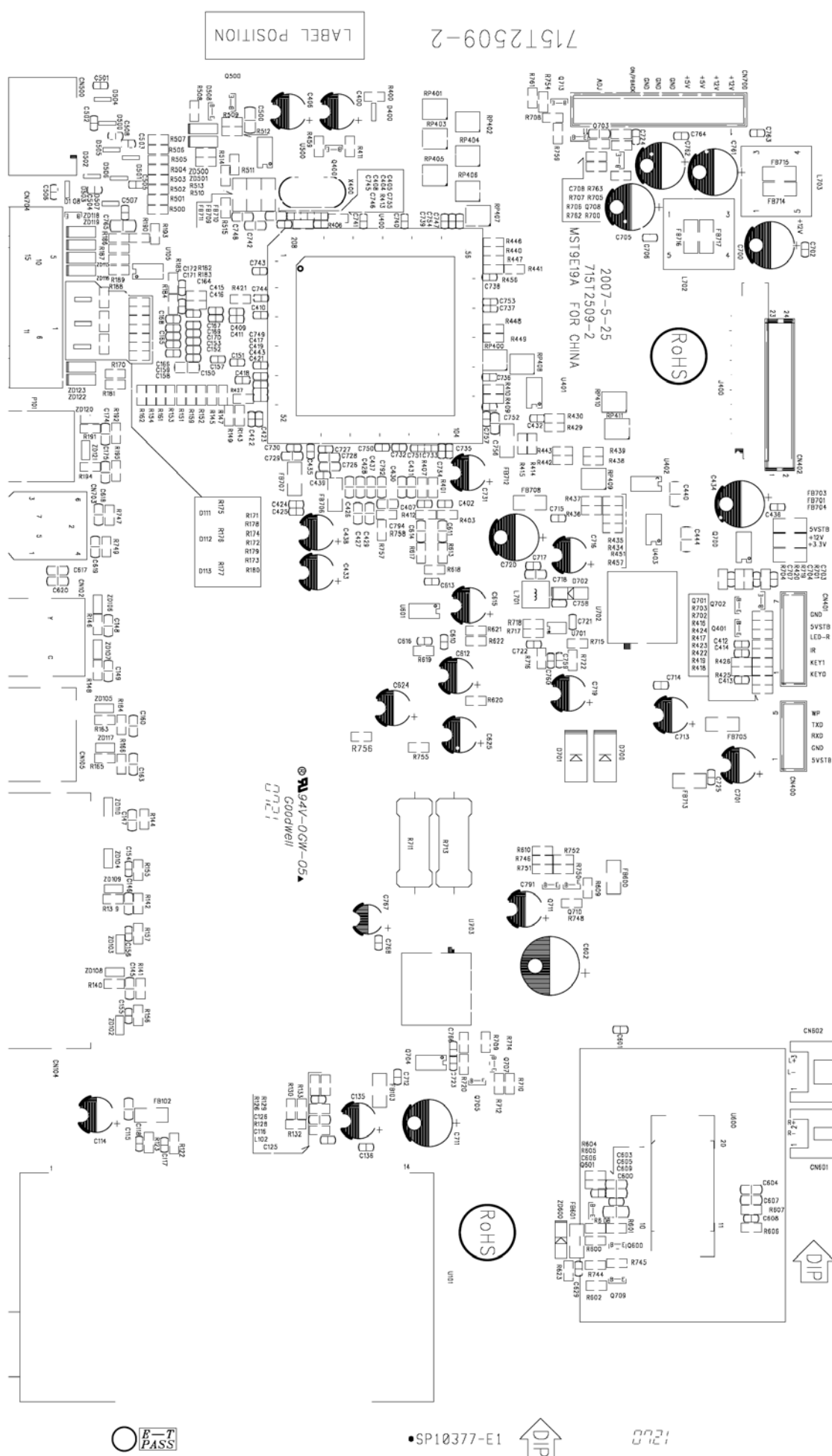
It is no need to do white balance for this model.

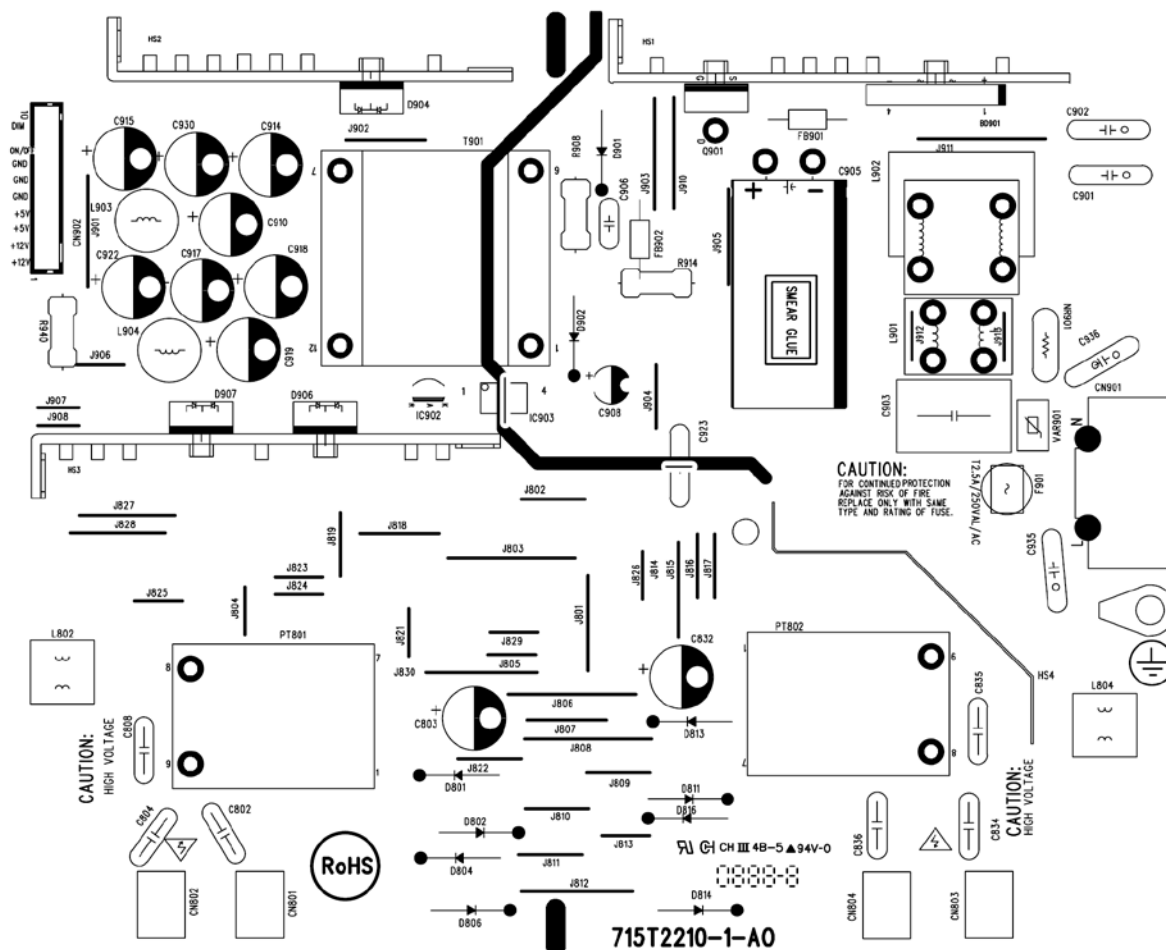
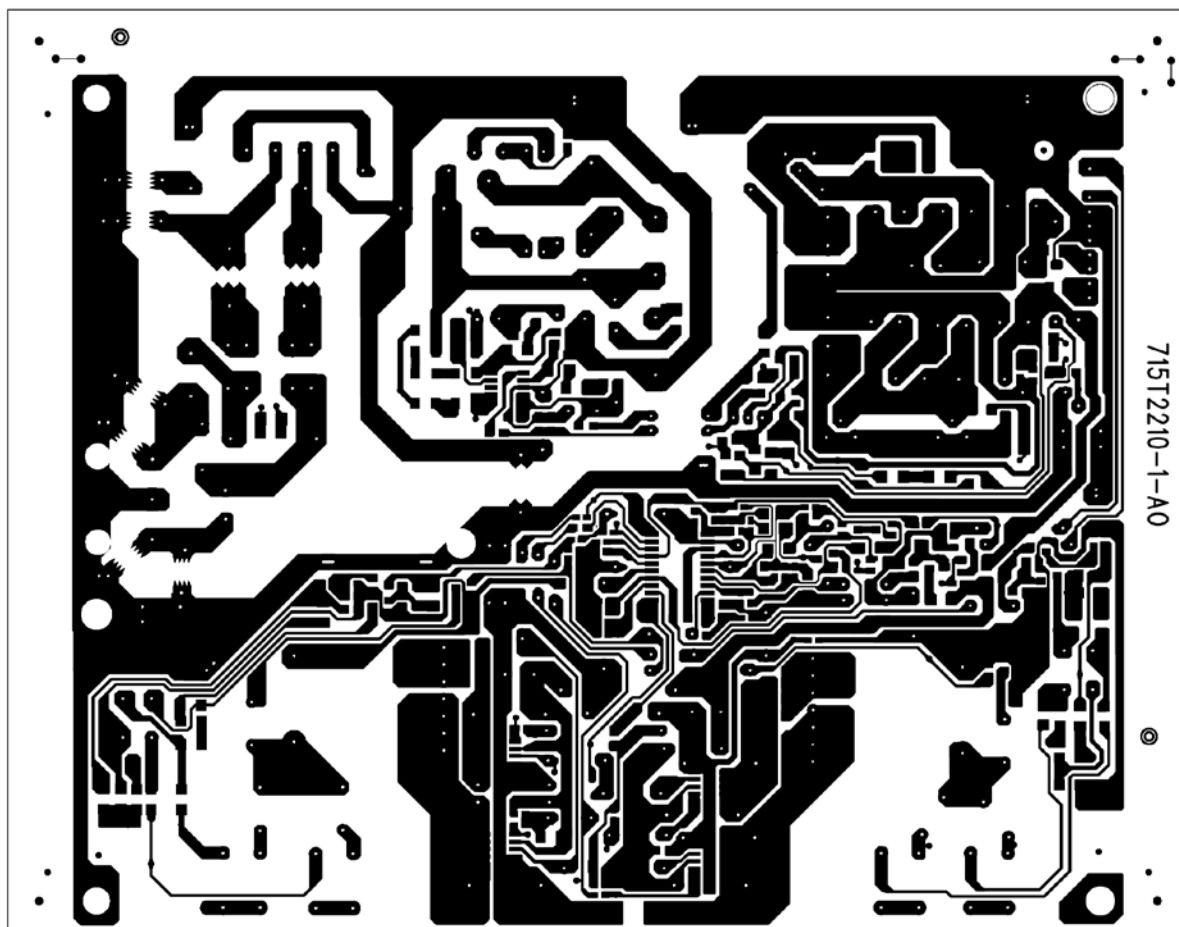
6. PCB Layout

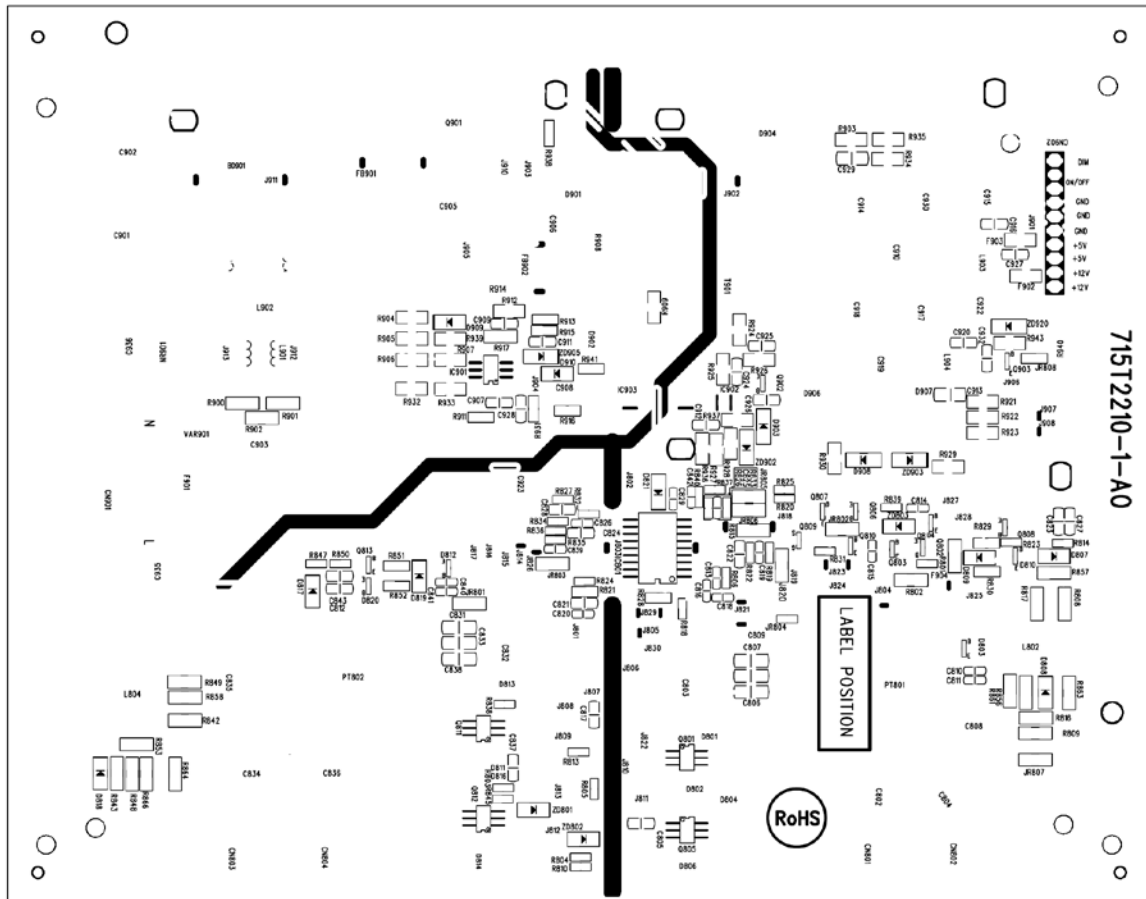
6.1 Main Board

715T2509-2





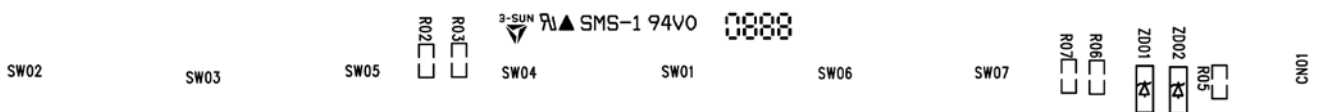
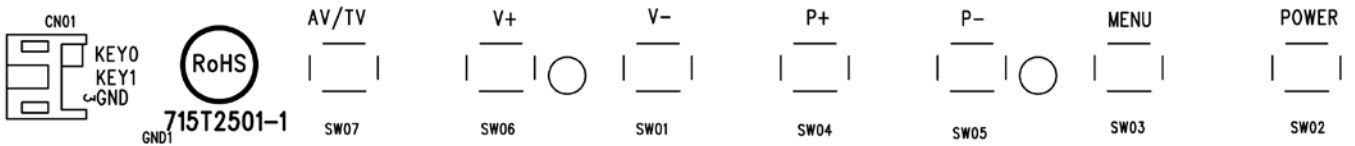




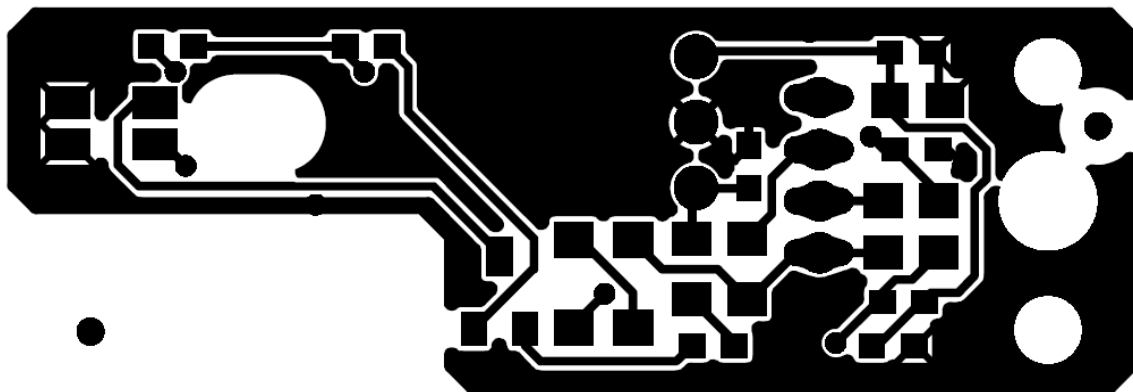
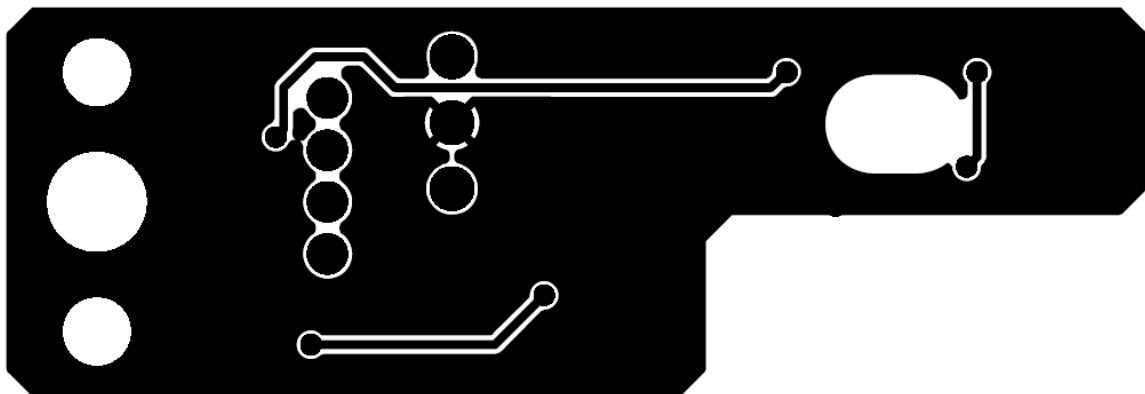
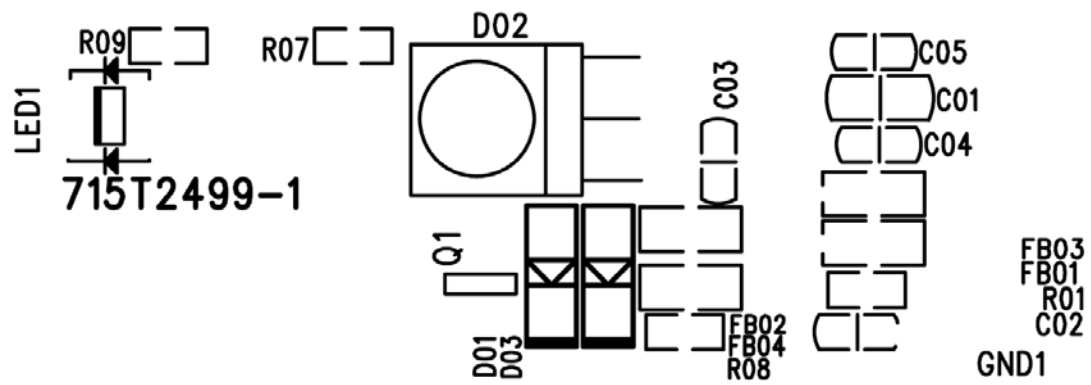
SAMPLE (A2) 715T2210-1-A0 CBO YXQ 2007-3-23

6.3 Key Board

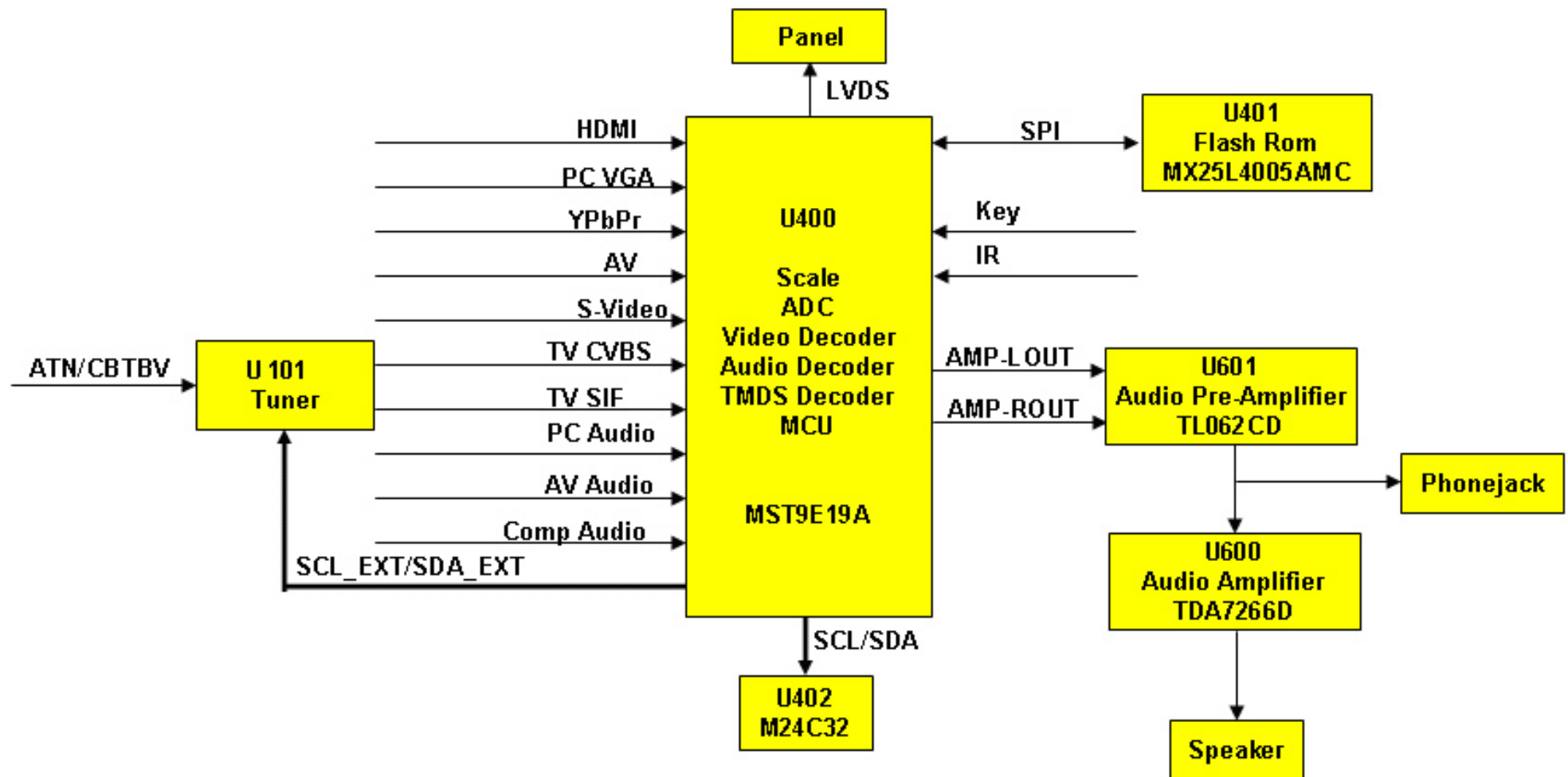
715T2501-1



715T2499-1



7. Block Diagram

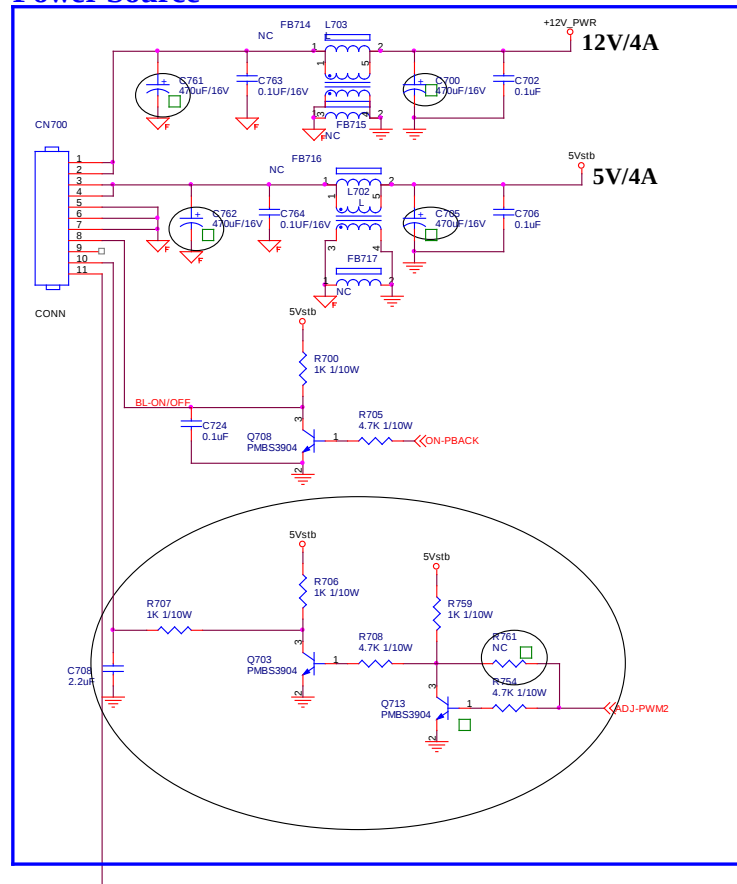


8. Schematic Diagram

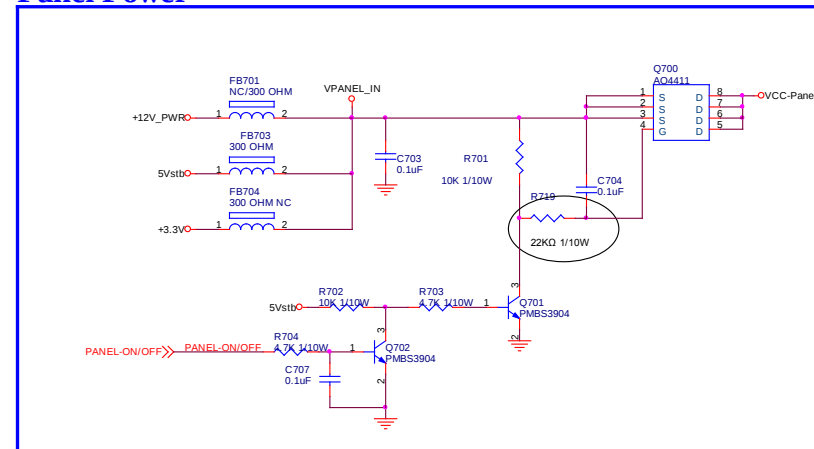
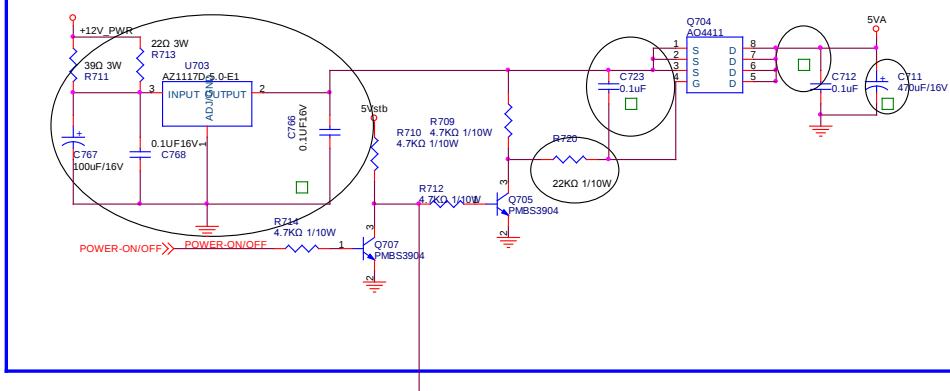
8.1 Main Board

715T2509-2

Power Source

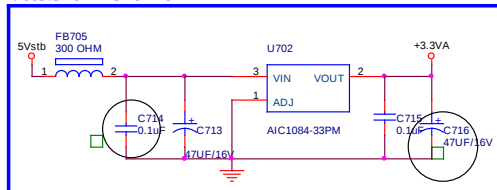


Panel Power

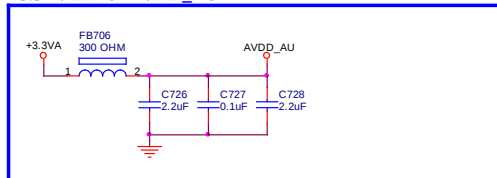
**Power 5VA**

Title				
01)System Power				
Size A3	Document Number T2509-2-X-X-4-070606			Rev 01
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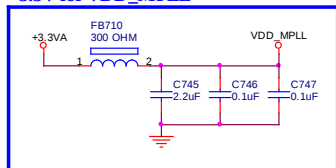
Vcc3.3 for MST9E19A



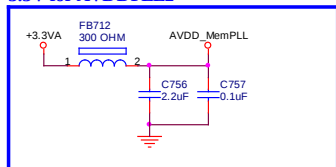
+3.3AVDD for AVDD_AU



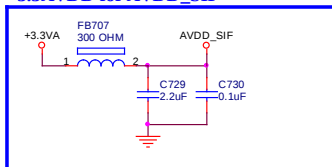
+3.3V for VDD_MPLL



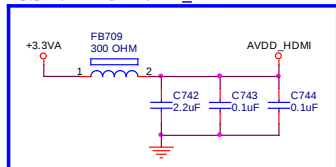
3.3V for AVDDPLL2



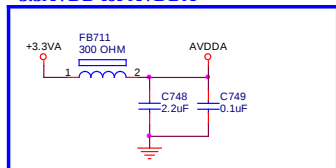
+3.3AVDD for AVDD_SIF



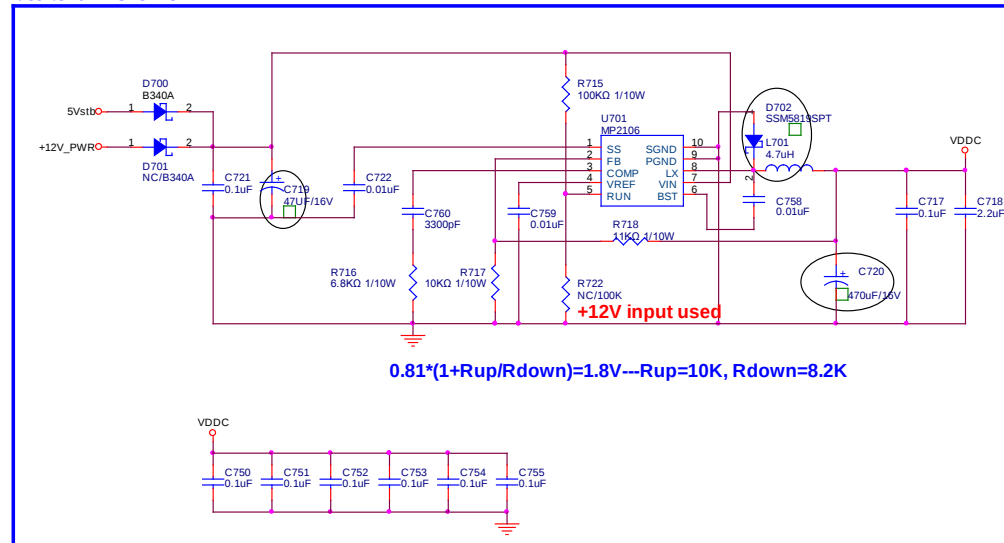
+3.3AVDD for AVDD_HDMI



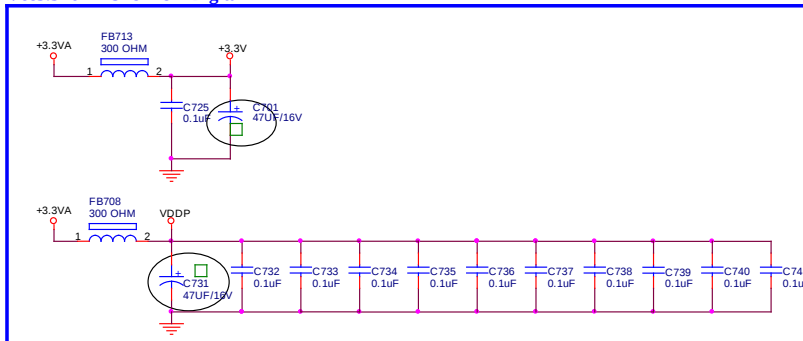
+3.3AVDD for AVDDA



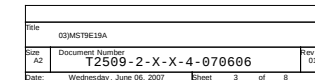
Vcc1.8 for MST9E19A

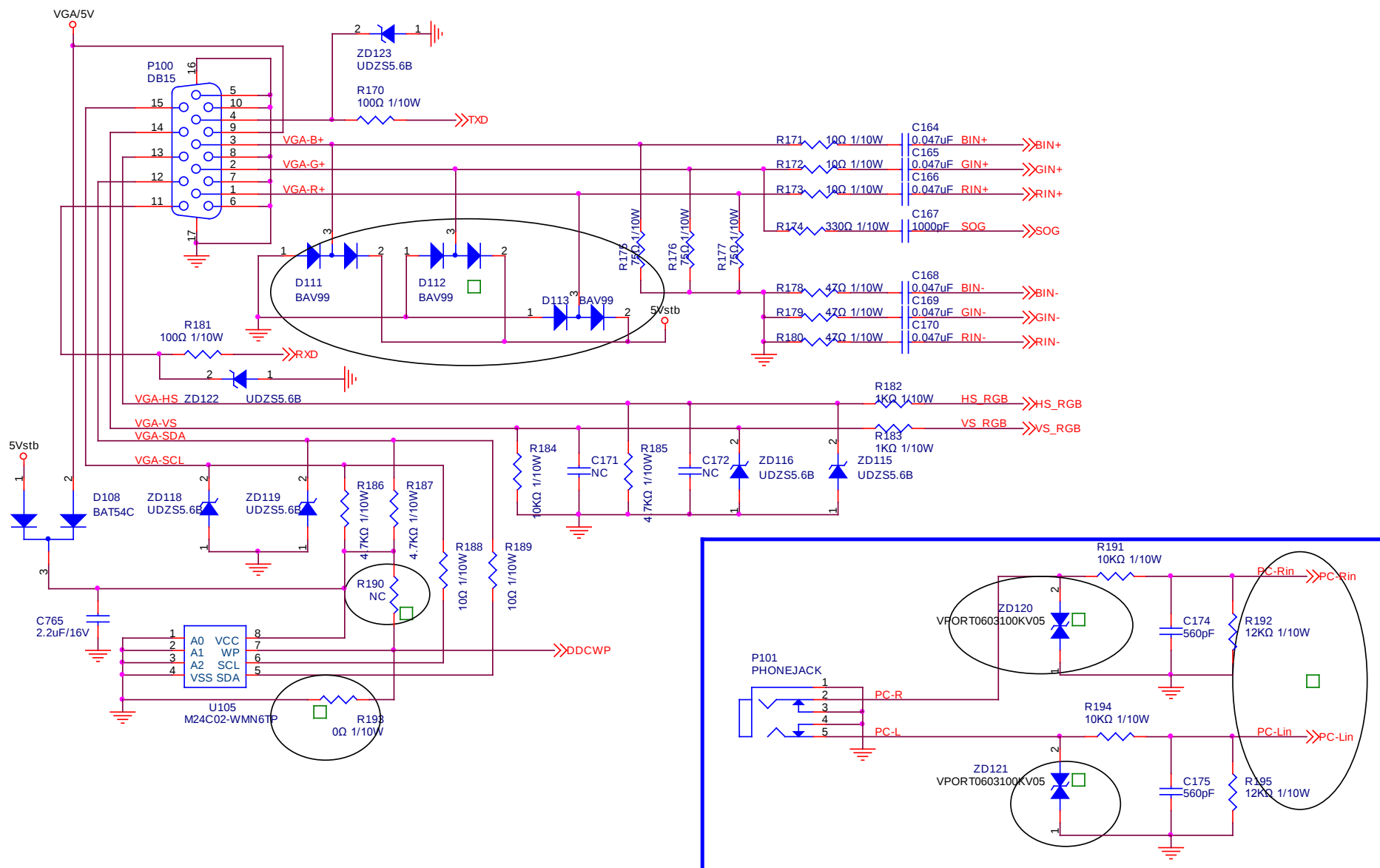


Vcc3.3 for MST9E19A Digital

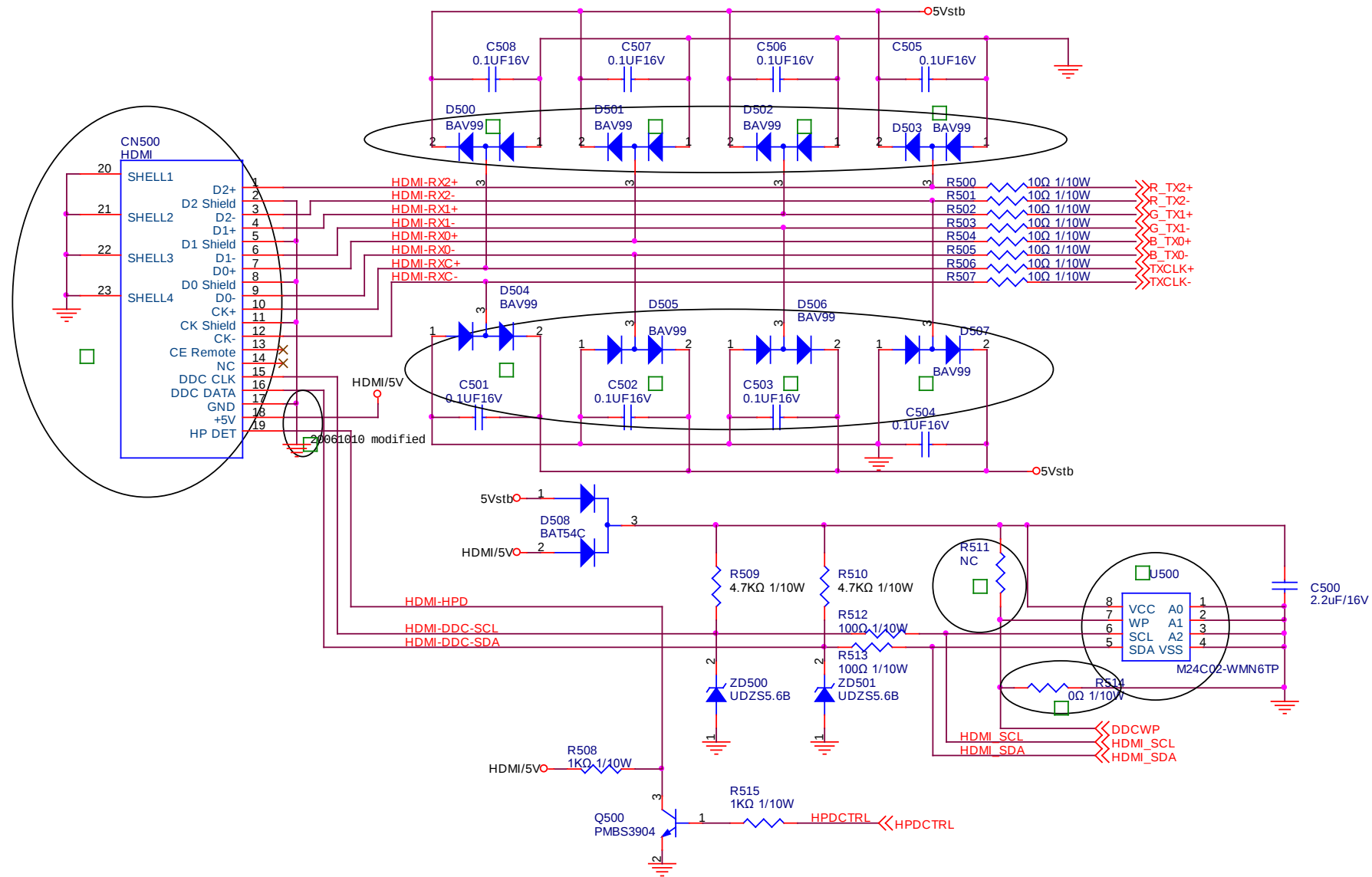


Title		
02)Power For MST9E19A		
Size	Document Number	Rev
A3	T2509-2-X-X-4-070606	01
Date:	Wednesday, June 06, 2007	Sheet 2 of 8

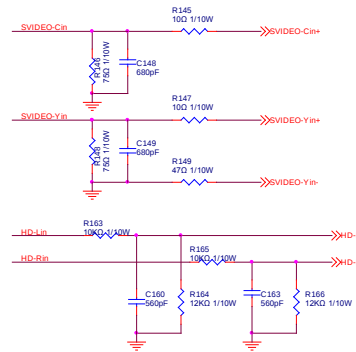
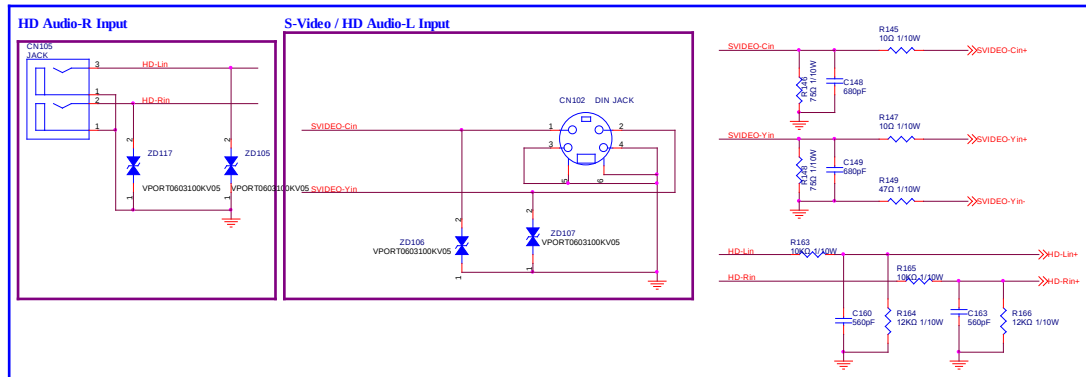




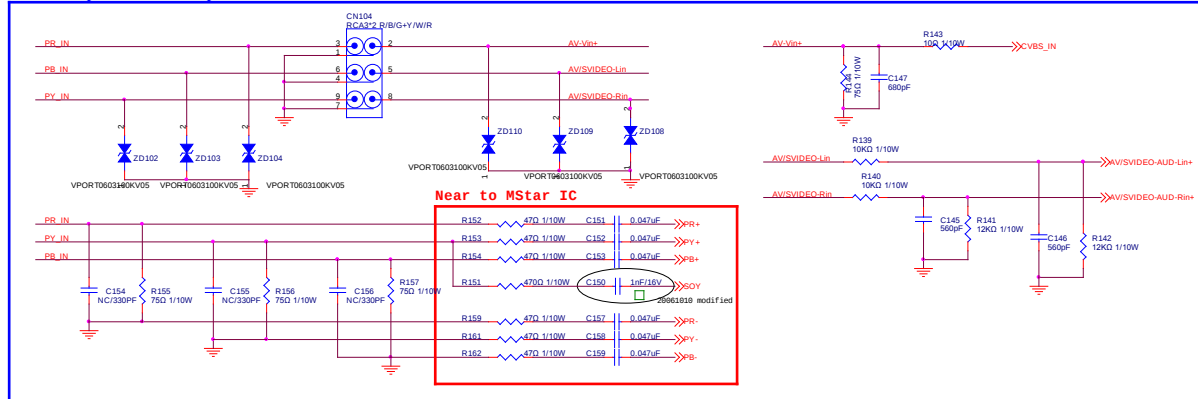
Title		
04)VGA		
Size	Document Number	Rev
A4	T2509-2-X-X-4-070606	01
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Title		
05)HDMI		
Size	Document Number	Rev
A4	T2509-2-X-X-4-070606	01
Date:	Wednesday, June 06, 2007	Sheet 5 of 8



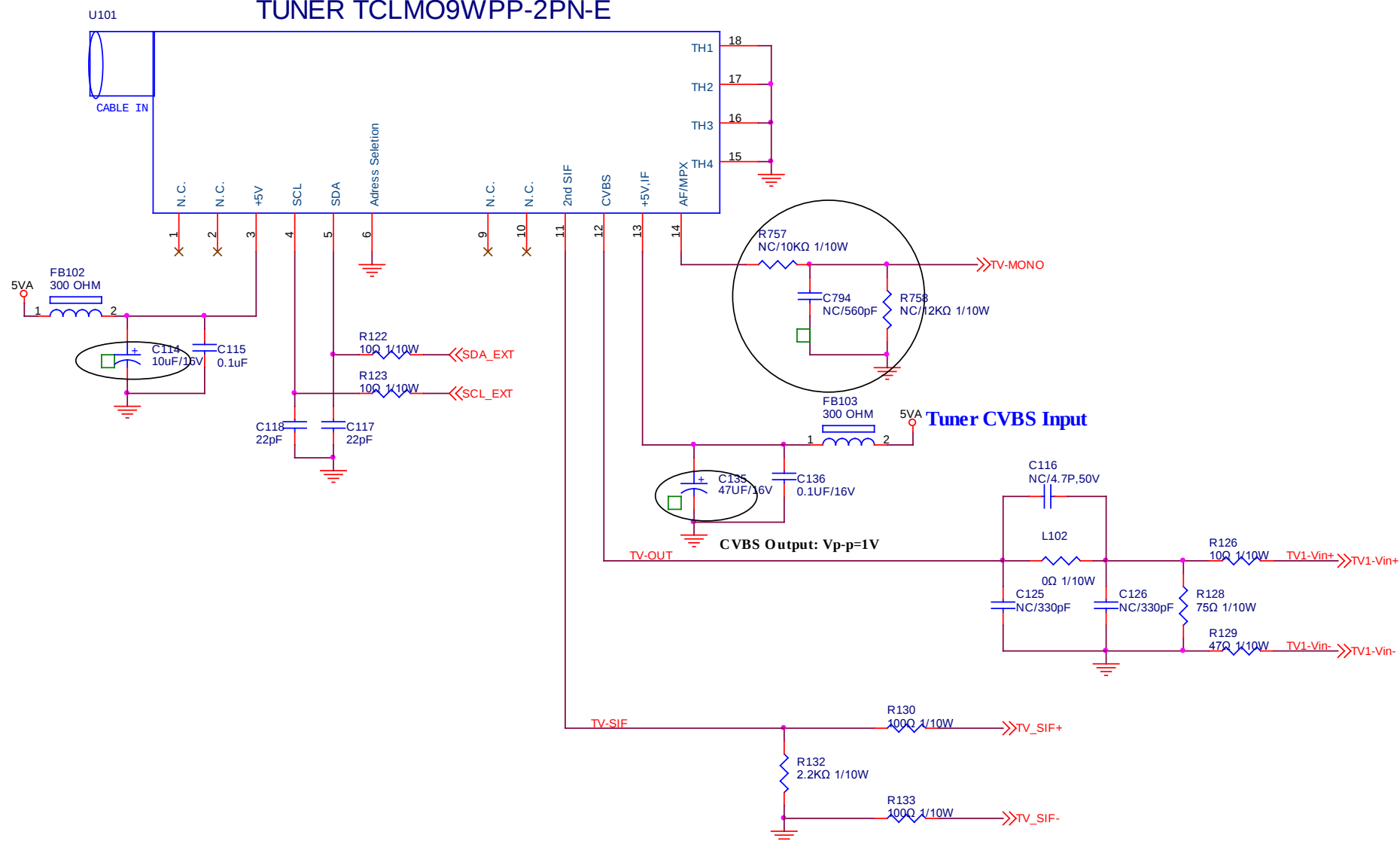
HD YPbPr Input/AV/AV Audio-Input



File		
6/AV Input		
Size	Document Number	Rev.
A2	T2509-2-X-X-4-070606	01
Date:	Wednesday, June 06, 2007	Sheet 6 of 8

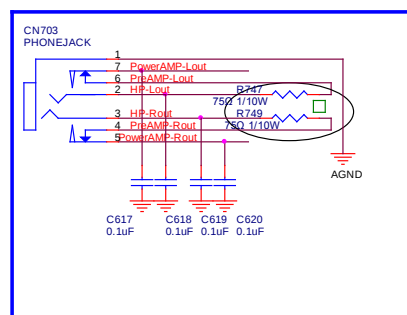
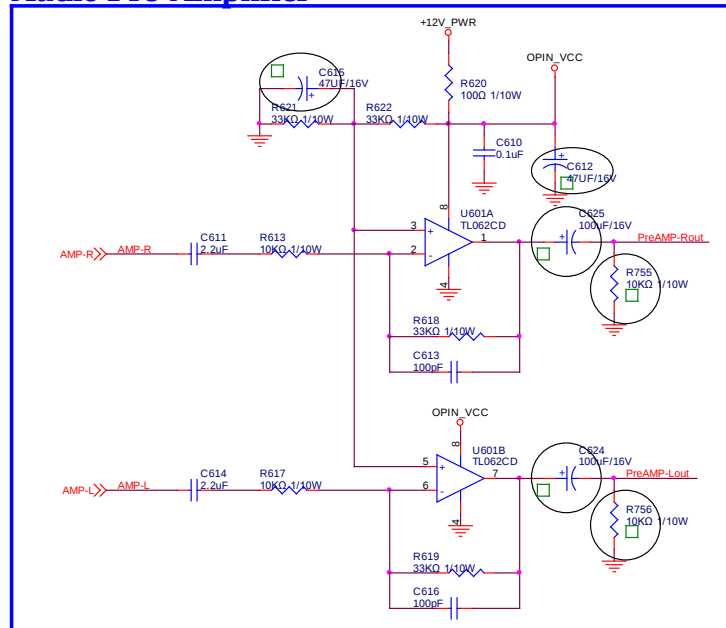
Video Module (Tuner+Demodulator) Option

TUNER TCLMO9WPP-2PN-E

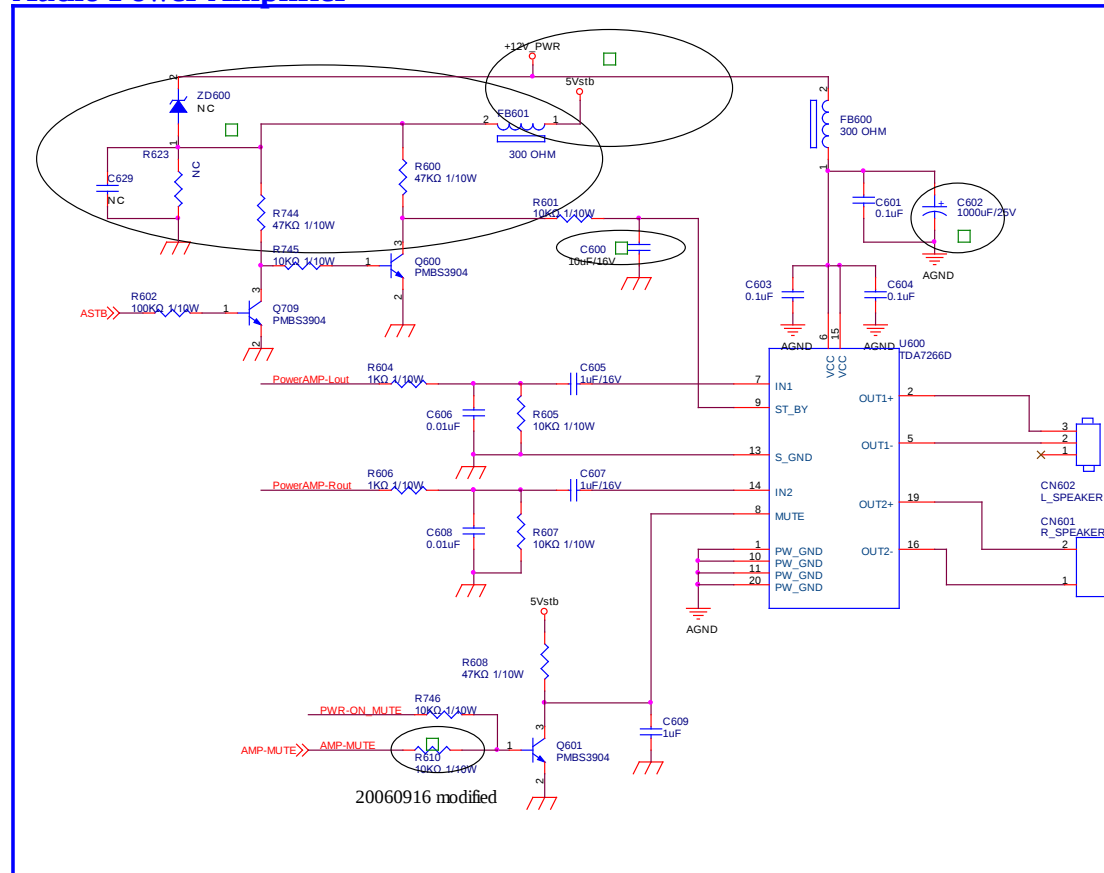


Title		
07)TUNER+IF		
Size	Document Number	Rev
A4	T2509-2-X-X-4-070606	01
Date:	Wednesday, June 06, 2007	Sheet 7 of 8

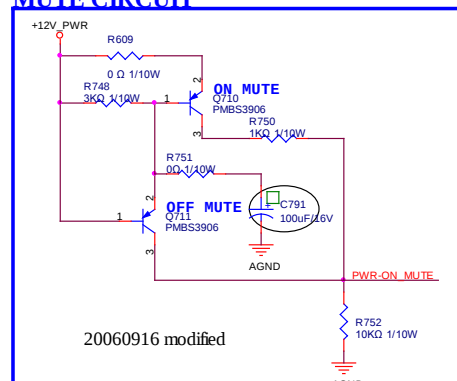
Audio Pre-Amplifier



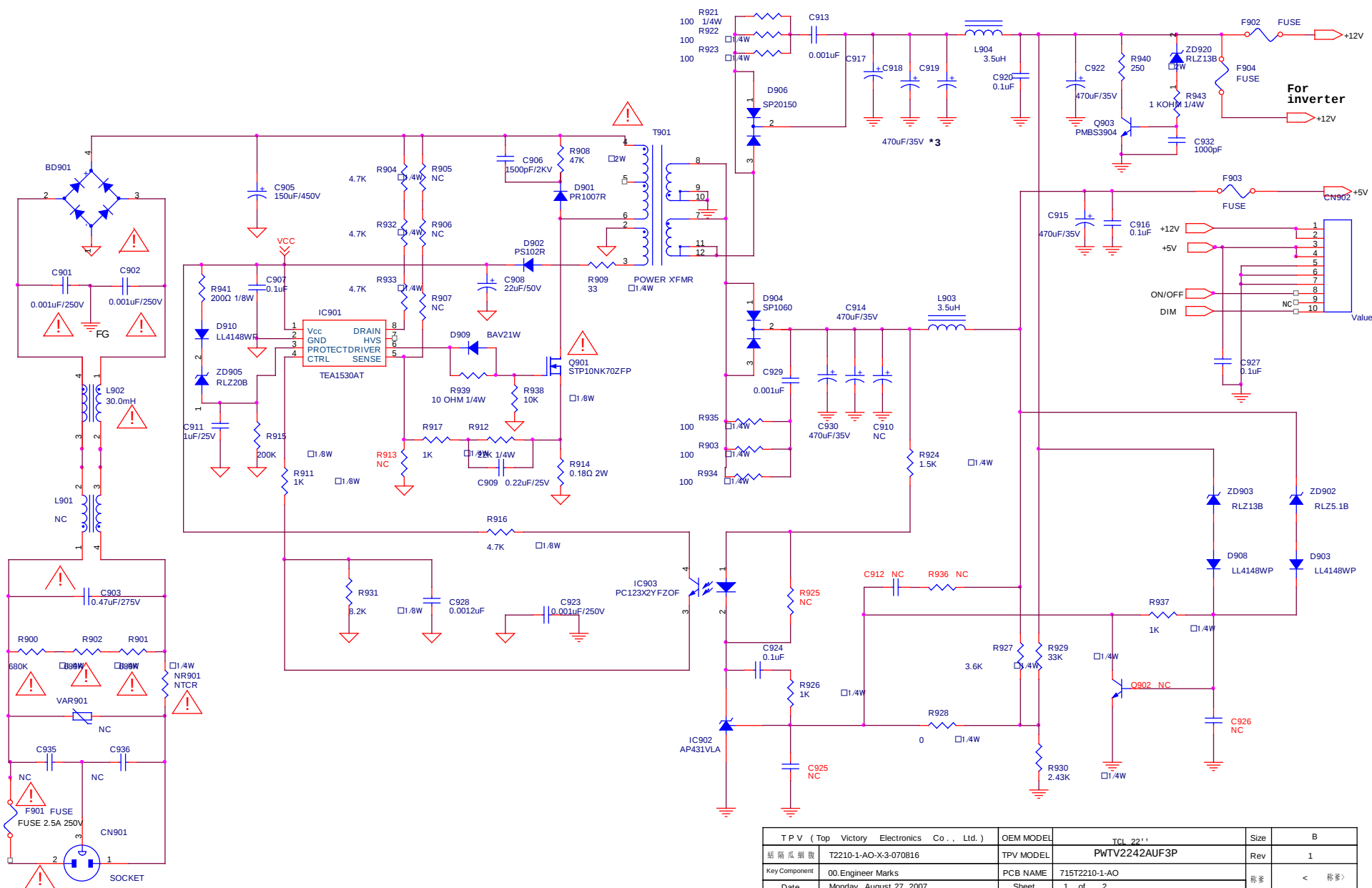
Audio Power Amplifier

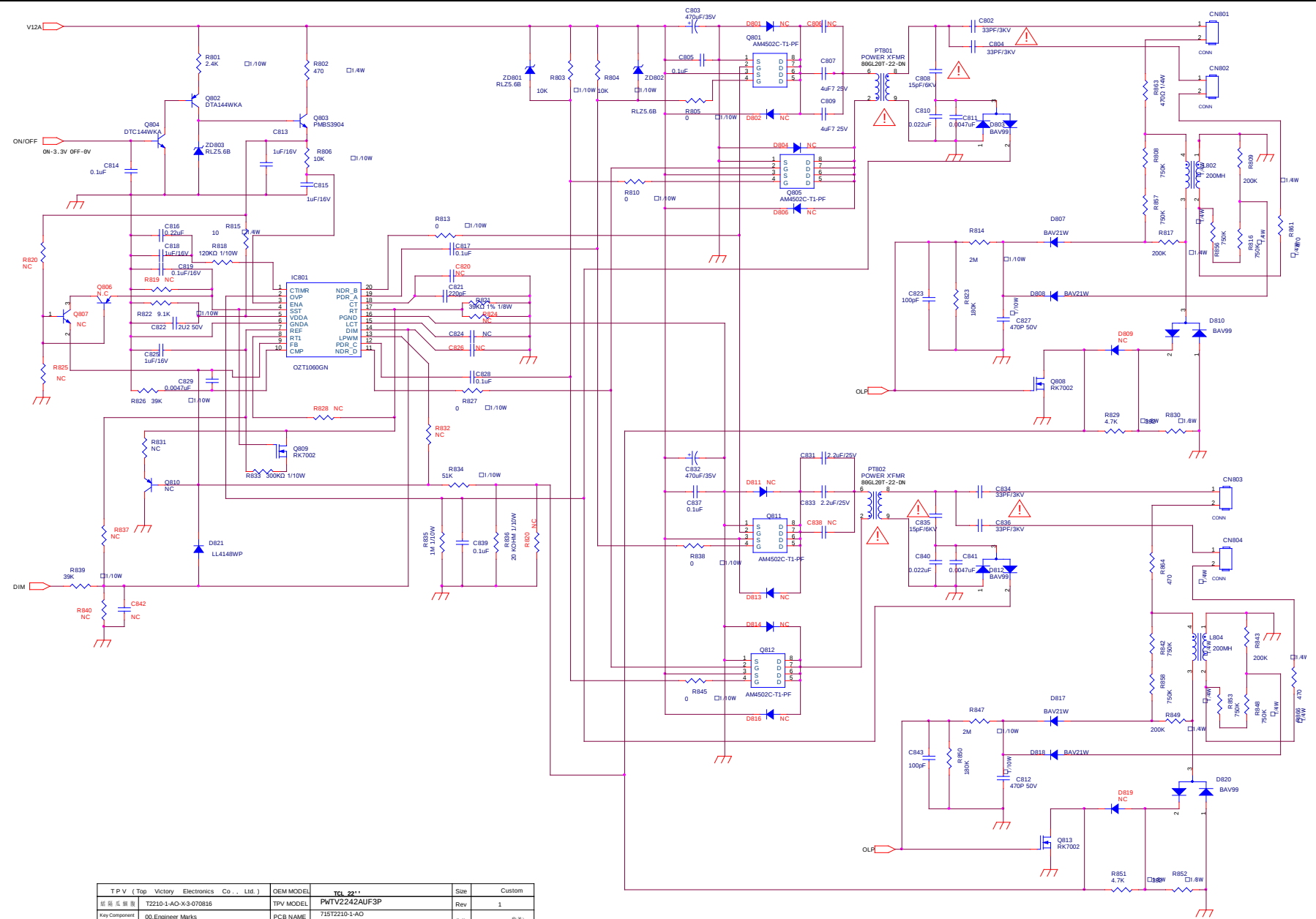


MUTE CIRCUIT



Title		
08)Audio AMP		
Size	Document Number	Rev
A3	T2509-2-X-X-4-070606	01
Date:	Wednesday, June 06, 2007	Sheet 8 of 8

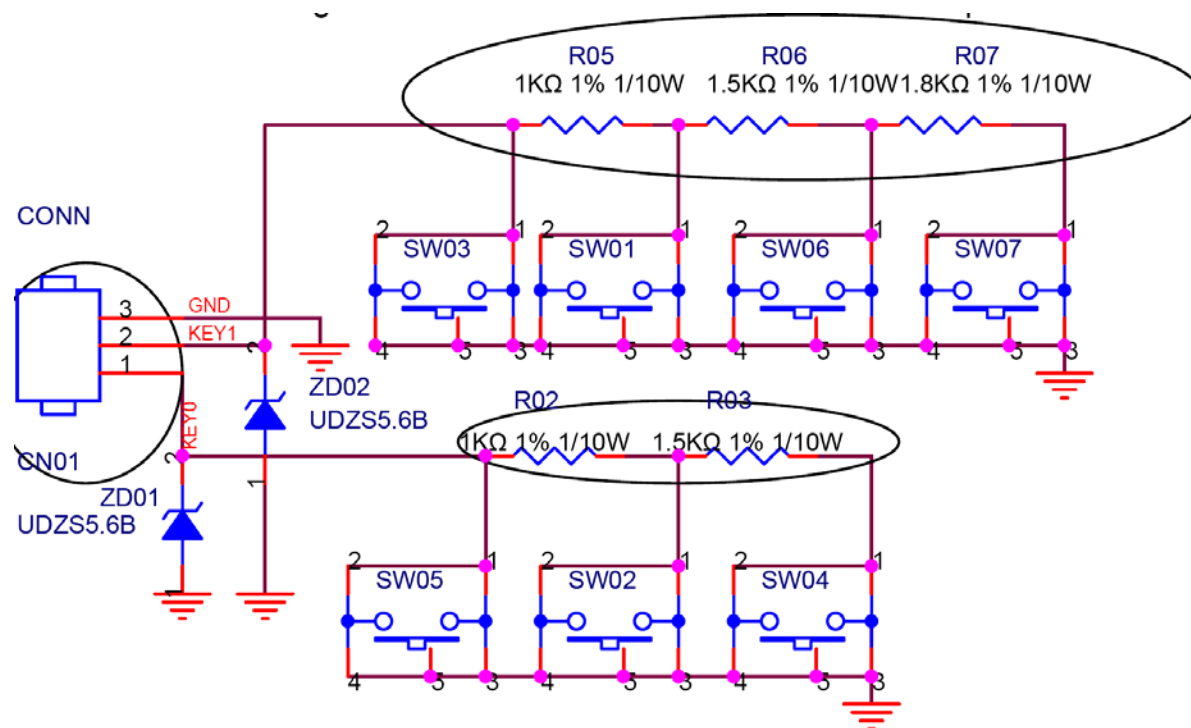




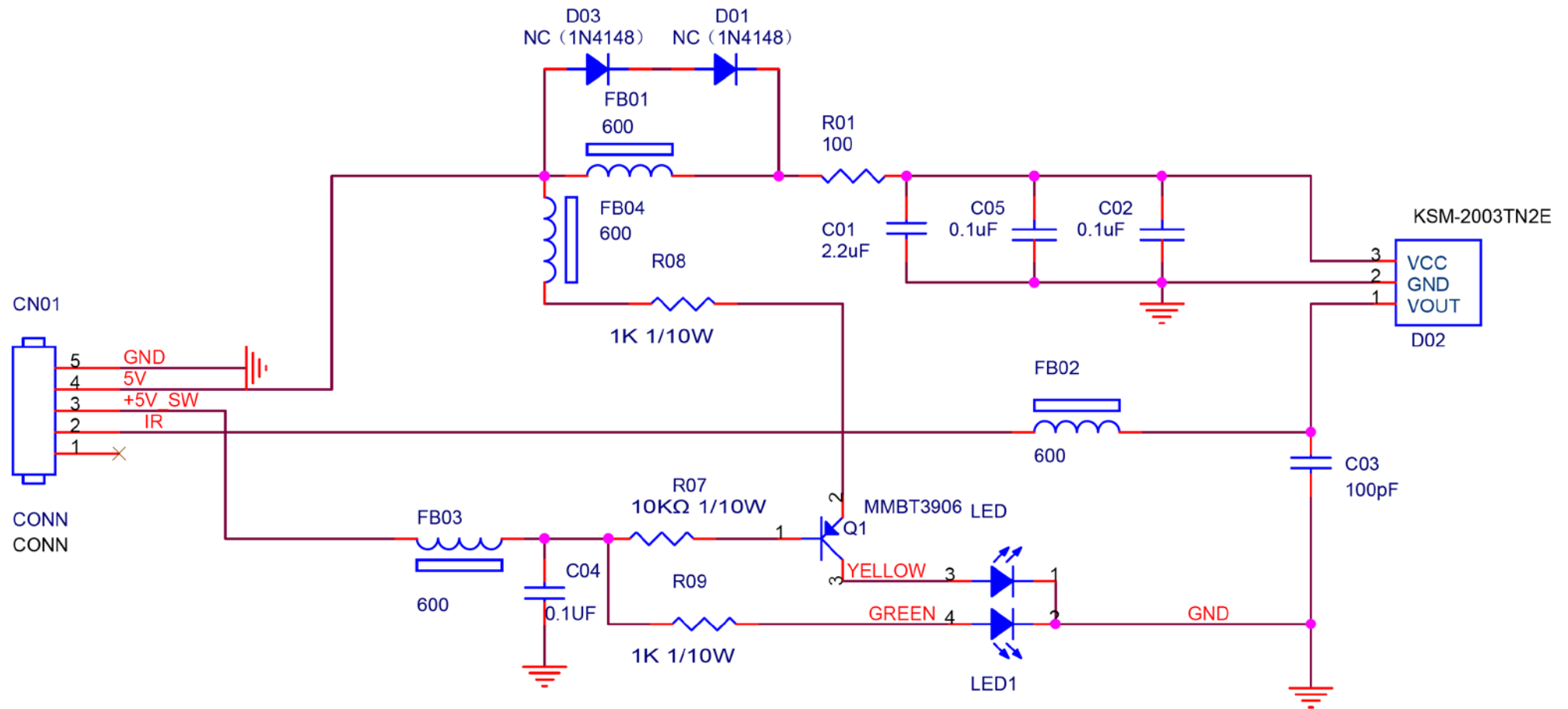
T P V (Top Victory Electronics Co., Ltd.)	OEM MODEL	TCL 22"	Size	Custom
经销商 代理	T2210-1-AO-X3-070816	TPV MODEL	PMTV2242AUF3P	Rev
Key Component	00 Engineer Marks	PCB NAME	715T2210-1-AO	1
Date	Monday, August 27, 2007	Sheet	1 of 2	Rev

8.3 Key Board

715T2501 1



SW07	SW06	SW01	SW04	SW05	SW03	SW02
AV/TV	V+	V-	P+	P-	MENU	POWER



9. Exploded View

Screw for reference

Item	P/N	Description	Qty	Item	P/N	Description	Qty
01		BEZEL	1	31	MT1730-6-120	SCREW(MAIN BOARD/MAINFRAME)	9
02		PANEL	1	32	MT1140-6-120	SCREW(POWER BOARD/MAINFRAME)	1
03		MAIN FRAME	1	33	DT930-6-120	SCREW(SHIELD/ID BKT)	6
04		SHIELD	1	34	DT930-6-120	SCREW(SHIELD/ID MAINFRAME)	2
05		ID-BRACKET	1	35	DT930-6-120	SCREW(ID BKT/MAINFRAME)	2
06		BACK COVER	1	36	DT930-12-47	SCREW(REAR COVER/BEZEL)	5
07		STAND-BRACKET	1	37	DT940-12-47	SCREW(REAR COVER/BEZEL)	4
08		ATAND	1	38	DT930-6-120	SCREW(STAND/STAND BKT)	2
09		BASE	1	39	DT130-6-120	SCREW(BASE BKT/BASE)	4
10		BASE-BKT	1	40	IT6017-600	SCREW(BASE BKT/STAND BKT)	2
11		KEY-COVER	1	41	DT930-8-120	SCREW(ID-BKT/ID IN BOARD)	2
12		KEY-PAD	1	42			
13		POWER-LENS	1	43			
14		IR-LENS	1	44			
15		BRACKET-SUPPORT	1	45			
16		BKT_VESA	2	46			
17		KENSINGTON LOCK	1	47			
18		RUBBER FOOT	9	48			
19		SPEAKER	1	49			
20		IR BOARD	1	50			
21		KEY BOARD	1	51			
22		POWER BOARD	1	52			
23		MAIN BOARD	1	53			
24	DT1730-6-120	SCREW(Frame/Panel)	4	54			
25	DT930-6-120	SCREW(IR BOARD/ BEZEL)	2	55			
26	DT1840-12-120	SCREW(SPK/BEZEL)	8	56			
27	DT930-8-120	SCREW(KEY BOARD/KEY COVER)	3	57			
28	DT940-12-120	SCREW(SUPPORT BKT/BEZEL)	4	58			
29	MT140-8-120	SCREW(SUPPORT BKT/MAINFRAME)	2	59			
30	MT1730-6-120	SCREW(POWER BOARD/MAINFRAME)	4	60			

10. BOM List

E22721ND2WA2NN

Location	Part No.	Description
	036T 600 18108	NONWOVEN FABRTC
	036T 600 18109	NONWOVEN FABRTC
	036T 600 18116 GP	NONWOVEN FABRTC
	040T 581689 4A	S/N LABEL
	041T 68508 A	CONTROL CARD
	041T780062415A	CERTIFICATE CARD
	044T6002709 3A	PAPER BOARD
	044T9003214	CORNER PAPER
	044TH600 1	HANDLE 2
	045T 77 3	PE PACKING
	049T 51 1A	ERADICATOR
	050T 500 1	CABLE TIE
	050T 600 4	HANDLE 1
	052T 1150 C	BLACK TAPE
	052T 1185	MIDDLE TAPE FOR CARTON
	052T 1186	SMALL TAPE
	052T 1207 A	ALUMINIUM TAPE
	052T 1211503	ALUMINUM FOIL TAPE
	052T 2191 A	TAPE
	052T6025 15130	INSULATE SHEET
	089T 17356C553	AUDIO CABLE
	089T 725GAA DB	D-SUB
	089T414A15NYHA	POWER CORD
	092TB1JX1A21GM	BATTERY LR06 XINLI
	095T8014 2X547	WIRE HARNESS 2P 500MM
	095T8014 3X568	WIRE HARNESS 3P 450MM
	095T8014 7D540	WIRE HARNESS 7P(PLUG)-5P+3P
	095T8018 3D685	LVDS CABLE 30P-24P 160MM
	098TRABD6NTACF	REMOTE CONTROL FOR CITA
	0D1T 930 6120	SCREW
	0D1T 930 6120	SCREW
	0M1T 130 8120	SCREW
	0M1T 960 10120	SCREW
	0M1T1140 6120	SCREW 4*6MM
	0M1T1730 6120	SCREW 3*6MM
	0M1T1730 6120	SCREW 3*6MM
	0M1T1730 6120	SCREW 3*6MM
	0Q1T 930 6120	SCREW
	0Q1T 930 8120	SCREW
	0Q1T 930 8120	SCREW
	0Q1T 930 8120	SCREW
	0Q1T 930 12 47 CR3	SCREW
	0Q1T 940 12 47 CR3	T4X12 SCREW
	0Q1T 940 12120	SCREW
	0Q1T1840 10120	SCREW
	705TQ734151	REAR COVER ASS'Y
	044T3121510506	SPONGE
	A15T0028 1	BACKET
	A34E0306 GM 1LC030	REAR COVER 22
	Q36T 600 30 1	NONWOVEN FABRIC

	Q44T3121510548	PU FOAM
	Q44T3121510551	PU FOAM
	705TQ734475	STAND BKT
	0D1T 930 6120	SCREW
	0Q1T 130 8120	SCREW
	Q12T7029 1	RUBER FOOT
	Q15T0127 1	BKT_BASE
	Q34E0135 GM 1L 33	BASE_S1
	Q34E0136 GM 1L	STAND
	Q37T0035 3	HINGE ASS'Y
	705TQ833002	PLASTIC ASS'Y
	0Q1T 330 6120	SCREW 42A9930001
	Q33E0097 GMB1L 30	COVER_FUNC
	Q33E0098 PO 1L	BUTTON FUNC
	705TQ834010	BEZEL ASS'Y
E07801	078T 476505 Y	SPK 16 OHM 5W SUNLINK
	A33E0141 1 1C	POWER LENS
	A33E0142 ED C	IR LENS
	A34E0305 GMA1L 30	BEZEL TV22W-7A1
	IRPF7QBB	IR BOARD
CN01	033T3802 5B Y W	CONNECTOR
D02	056T 627 14 1	IC KSM-2003TN2E 37.9KHZ
Q1	057T 417 6	PMBS3906/PHILIPS-SMT
R01	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R07	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R09	061T0603331	RST CHIPR 330 OHM +-5% 1/10W
R08	061T0603331	RST CHIPR 330 OHM +-5% 1/10W
C03	065T0603101 31	CHIP 100PF 50V NPO
C04	065T0603104 12	MLCC 0603 0.1UF K 16V X7R
C05	065T0603104 12	MLCC 0603 0.1UF K 16V X7R
C02	065T0603104 12	MLCC 0603 0.1UF K 16V X7R
C01	065T0805225 27	MLCC 0805 CAP 2.2UF Z 25V Y5V
FB04	071T 56Z601	CHIP BEAD 600 OHM
FB03	071T 56Z601	CHIP BEAD 600 OHM
FB02	071T 56Z601	CHIP BEAD 600 OHM
FB01	071T 56Z601	CHIP BEAD 600 OHM
LED1	081T 14501 KT GP	LED KL-121SYSGC-5MA
	715T2499 1	IR BOARD PCB
	KEPF7QB3	KEY BOARD T2501-1-X-X-3-070824
CN01	033T3802 3B YH	CONN.3P 2.0 DIP
SW03	077T 600 4 HJ	TACT SW TSPB-1L
SW02	077T 600 4 HJ	TACT SW TSPB-1L
SW01	077T 600 4 HJ	TACT SW TSPB-1L
SW07	077T 600 4 HJ	TACT SW TSPB-1L
SW06	077T 600 4 HJ	TACT SW TSPB-1L
SW05	077T 600 4 HJ	TACT SW TSPB-1L
SW04	077T 600 4 HJ	TACT SW TSPB-1L
R02	061T0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R05	061T0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R03	061T0603150 1F	RST CHIPR 1.5 KOHM +-1% 1/10W
R06	061T0603150 1F	RST CHIPR 1.5 KOHM +-1% 1/10W
R07	061T0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W
ZD02	093T 39S 34 T	UDZSNP5.6B ROHM
ZD01	093T 39S 34 T	UDZSNP5.6B ROHM

	715T2501 1	KEY BOARD PCB
	750TVVC0Z1122N	PANEL TPM220Z1-L01 C1E CMO
	CBPF7X4CQ7	MAIN BOARD T2509-2-X-X-13-080304
	040T 45762412B	CBPC LABEL
CN700	033T3278 10 K9 X	CONNECTOR
CN601	033T3802 2B YH	CONN.2P 2.0 DIP
CN602	033T3802 3B YH	CONN.3P 2.0 DIP
CN401	033T3802 7B Y	CONNECTOR 7PIN
CN402	033T8027 24	CONN W TO B 12P*2 P*2.0 4504-2
R713	061T153M220 59	RST MOFR 22 OHM +-5% 3WS
R711	061T153M390 59	39 OHM 5% 3W
C602	067T 305102 4	105C 1000UF +-20% 25V
L702	073T 253137 ER	CHOKE COIL BY EROCORE SCB-03
L703	073T 253137 ER	CHOKE COIL BY EROCORE SCB-03
CN703	088G 30211K	PHONE JACK 5PIN
CN105	088T 78 10 2C	RCA JACK
CN104	088T 78 13 5C	RCA JACK
CN102	088T 100 6 C	4PIN MINI DIN JACK
P101	088T 30214K	PHONE JACK
CN704	088T 35315F H	DB15 RIGHT ANGLE FEMALE
X400	093T 22 53	CRYSTAL 14.318MHZHC-49US
U101	094TNPALALL 2L	TUNER TCL M09WPP-2PNK-E
C114	067T 305100 3T	10UF 16V
C406	067T 305100 3T	10UF 16V
C433	067T 305100 3T	10UF 16V
C438	067T 305100 3T	10UF 16V
C624	067T 305101 3T	100UF 16V 105C
C625	067T 305101 3T	100UF 16V 105C
C767	067T 305101 3T	100UF 16V 105C
C791	067T 305101 3T	100UF 16V 105C
C731	067T 305470 3T	EC 105℃ 47UF M 16V
C719	067T 305470 3T	EC 105℃ 47UF M 16V
C716	067T 305470 3T	EC 105℃ 47UF M 16V
C713	067T 305470 3T	EC 105℃ 47UF M 16V
C701	067T 305470 3T	EC 105℃ 47UF M 16V
C615	067T 305470 3T	EC 105℃ 47UF M 16V
C135	067T 305470 3T	EC 105℃ 47UF M 16V
C400	067T 305470 3T	EC 105℃ 47UF M 16V
C612	067T 305470 3T	EC 105℃ 47UF M 16V
C434	067T 305471 3T	105 摄氏度 470UF +-20% 16V
C700	067T 305471 3T	105 摄氏度 470UF +-20% 16V
C761	067T 305471 3T	105 摄氏度 470UF +-20% 16V
C762	067T 305471 3T	105 摄氏度 470UF +-20% 16V
C711	067T 305471 3T	105 摄氏度 470UF +-20% 16V
C720	067T 305471 3T	105 摄氏度 470UF +-20% 16V
C705	067T 305471 3T	105 摄氏度 470UF +-20% 16V
	040T 457624 1B	CPU LABEL
U601	056T 192900	IC TL062CD SO-8
U600	056T 535 3	IC TDA7266D13TR
U400	056T 562537	IC A9001 MSTAR
U702	056T 563 7	AIC1084-33PM TO-263 AIC
U701	056T 563510	IC MP2106DK MSOP-10 MPS
U703	056T 585 11	AZ1117D-5.0-E1
U105	056T1133 34	M24C02-WMN6TP

U500	056T1133 34	M24C02-WMN6TP
U403	056T1133524 AT	IC AT24C04N-10SU-2.7 4K EEPROM/SO-8
U401	056T1133526CI5	IC MX25L4005AMC-12G SOP-8
U402	056T113353A	M24C32-WMN6TP
Q401	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q500	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q600	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q601	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q701	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q702	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q703	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q705	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q707	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q708	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q709	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q711	057T 417 6	PMBS3906/PHILIPS-SMT
Q710	057T 417 6	PMBS3906/PHILIPS-SMT
Q400	057T 417 6	PMBS3906/PHILIPS-SMT
Q700	057T 763 3	AO4411L SO-8 BY AOS SMT
Q704	057T 763 3	AO4411L SO-8 BY AOS SMT
RP408	061T 125330 8	RST CHIP AR 8P4R 33 OHM +-5% 1/16W
RP407	061T 125330 8	RST CHIP AR 8P4R 33 OHM +-5% 1/16W
RP406	061T 125330 8	RST CHIP AR 8P4R 33 OHM +-5% 1/16W
RP405	061T 125330 8	RST CHIP AR 8P4R 33 OHM +-5% 1/16W
RP404	061T 125330 8	RST CHIP AR 8P4R 33 OHM +-5% 1/16W
RP403	061T 125330 8	RST CHIP AR 8P4R 33 OHM +-5% 1/16W
RP402	061T 125330 8	RST CHIP AR 8P4R 33 OHM +-5% 1/16W
RP401	061T 125330 8	RST CHIP AR 8P4R 33 OHM +-5% 1/16W
RP400	061T 125472 8	RST CHIP AR 8P4R 4.7KOHM +-5% 1/16W
RP409	061T 125472 8	RST CHIP AR 8P4R 4.7KOHM +-5% 1/16W
RP410	061T 125472 8	RST CHIP AR 8P4R 4.7KOHM +-5% 1/16W
RP411	061T 125472 8	RST CHIP AR 8P4R 4.7KOHM +-5% 1/16W
R751	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R609	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R514	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R193	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
L102	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R436	061T0603100	CHIP 10OHM 1/16W
R437	061T0603100	CHIP 10OHM 1/16W
R438	061T0603100	CHIP 10OHM 1/16W
R439	061T0603100	CHIP 10OHM 1/16W
R500	061T0603100	CHIP 10OHM 1/16W
R501	061T0603100	CHIP 10OHM 1/16W
R502	061T0603100	CHIP 10OHM 1/16W
R503	061T0603100	CHIP 10OHM 1/16W
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R506	061T0603100	CHIP 10OHM 1/16W
R507	061T0603100	CHIP 10OHM 1/16W
R122	061T0603100	CHIP 10OHM 1/16W
R123	061T0603100	CHIP 10OHM 1/16W
R126	061T0603100	CHIP 10OHM 1/16W
R143	061T0603100	CHIP 10OHM 1/16W
R145	061T0603100	CHIP 10OHM 1/16W

R147	061T0603100	CHIP 100HM 1/16W
R171	061T0603100	CHIP 100HM 1/16W
R172	061T0603100	CHIP 100HM 1/16W
R173	061T0603100	CHIP 100HM 1/16W
R188	061T0603100	CHIP 100HM 1/16W
R189	061T0603100	CHIP 100HM 1/16W
R424	061T0603100	CHIP 100HM 1/16W
R512	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R457	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R451	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R435	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R434	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R429	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R416	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R415	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R414	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R407	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R406	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R401	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R181	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R170	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R130	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R133	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R513	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R620	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R707	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R750	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R706	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R700	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R606	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R604	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R515	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R508	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R459	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R440	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R423	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R422	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R183	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R182	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R448	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R447	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R443	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R411	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R410	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R409	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R400	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R194	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R191	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R184	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R165	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R163	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R140	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R139	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R756	061T0603103	RST CHIPR 10KOHM +-5% 1/10W

R755	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R752	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R746	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R745	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R717	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R702	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R701	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R617	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R613	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R610	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R607	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R605	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R601	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R715	061T0603104	RST CHIPR 100KOHM +-5% 1/10W
R602	061T0603104	RST CHIPR 100KOHM +-5% 1/10W
R413	061T0603105	RST CHIPR 1MOHM +-5% 1/10W
R718	061T0603113 2F	RST CHIPR 11.3 KOHM +-1% 1/10W
R195	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R192	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R166	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R164	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R142	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R141	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R132	061T0603222	CHIP 2.2K OHM 1/16W
R403	061T0603223	CHIP 22KOHM 1/16W
R412	061T0603223	CHIP 22KOHM 1/16W
R719	061T0603223	CHIP 22KOHM 1/16W
R720	061T0603223	CHIP 22KOHM 1/16W
R748	061T0603302	CHIP 3K OHM 5% 1/16
R174	061T0603331	RST CHIPR 330 OHM +-5% 1/10W
R618	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R619	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R621	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R622	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R421	061T0603391	RST CHIPR 390 OHM +-5% 1/10W
R129	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R149	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R427	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R180	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R179	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R178	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R162	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R161	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R159	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R154	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R153	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R152	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R151	061T0603471	RST CHIPR 470OHM +-5% 1/10W
R185	061T0603472	CHIP 4.7KOHM 1/16W
R186	061T0603472	CHIP 4.7KOHM 1/16W
R187	061T0603472	CHIP 4.7KOHM 1/16W
R510	061T0603472	CHIP 4.7KOHM 1/16W
R762	061T0603472	CHIP 4.7KOHM 1/16W
R714	061T0603472	CHIP 4.7KOHM 1/16W

R712	061T0603472	CHIP 4.7KOHM 1/16W
R710	061T0603472	CHIP 4.7KOHM 1/16W
R509	061T0603472	CHIP 4.7KOHM 1/16W
R456	061T0603472	CHIP 4.7KOHM 1/16W
R420	061T0603472	CHIP 4.7KOHM 1/16W
R703	061T0603472	CHIP 4.7KOHM 1/16W
R704	061T0603472	CHIP 4.7KOHM 1/16W
R705	061T0603472	CHIP 4.7KOHM 1/16W
R708	061T0603472	CHIP 4.7KOHM 1/16W
R709	061T0603472	CHIP 4.7KOHM 1/16W
R417	061T0603472	CHIP 4.7KOHM 1/16W
R600	061T0603473	CHIP 47KOHM 1/16W
R608	061T0603473	CHIP 47KOHM 1/16W
R744	061T0603473	CHIP 47KOHM 1/16W
R716	061T0603682	RST CHIPR 6.8KOHM +-5% 1/10W
R128	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R144	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R146	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R148	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R155	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R156	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R157	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R175	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R176	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R177	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R747	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R749	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R763	061T0603752	RST CHIPR 7.5 KOHM +-5% 1/10W
R418	061T0603822	RST CHIPR 8.2 KOHM +-5% 1/10W
R419	061T0603822	RST CHIPR 8.2 KOHM +-5% 1/10W
C405	065T0402101 32	100PF +-10% 50V X7R
C412	065T0402101 32	100PF +-10% 50V X7R
C413	065T0402101 32	100PF +-10% 50V X7R
C414	065T0402101 32	100PF +-10% 50V X7R
C613	065T0402101 32	100PF +-10% 50V X7R
C616	065T0402101 32	100PF +-10% 50V X7R
C167	065T0402102 32	1000PF +-10% 50V X7R
C402	065T0402103 32	MLCC 0402 10NF K 50V X7R
C407	065T0402103 32	MLCC 0402 10NF K 50V X7R
C417	065T0402103 32	MLCC 0402 10NF K 50V X7R
C418	065T0402103 32	MLCC 0402 10NF K 50V X7R
C419	065T0402103 32	MLCC 0402 10NF K 50V X7R
C421	065T0402103 32	MLCC 0402 10NF K 50V X7R
C422	065T0402103 32	MLCC 0402 10NF K 50V X7R
C423	065T0402103 32	MLCC 0402 10NF K 50V X7R
C606	065T0402103 32	MLCC 0402 10NF K 50V X7R
C608	065T0402103 32	MLCC 0402 10NF K 50V X7R
C722	065T0402103 32	MLCC 0402 10NF K 50V X7R
C758	065T0402103 32	MLCC 0402 10NF K 50V X7R
C759	065T0402103 32	MLCC 0402 10NF K 50V X7R
C136	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C501	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C502	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C503	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R

[illegible]

C757	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C409	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C410	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C411	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C415	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C609	065T0402105 A5	MLCC 0402 1UF K 10V X5R
C117	065T0402220 31	CHIP 22PF 50V NPO
C118	065T0402220 31	CHIP 22PF 50V NPO
C404	065T0402330 31	33PF +-50% 50V NPO
C408	065T0402330 31	33PF +-50% 50V NPO
C760	065T0402332 32	CHIP 3300PF 50V X7R
C164	065T0402473 12	MLCC 0402 47NF K 16V X7R
C165	065T0402473 12	MLCC 0402 47NF K 16V X7R
C166	065T0402473 12	MLCC 0402 47NF K 16V X7R
C168	065T0402473 12	MLCC 0402 47NF K 16V X7R
C169	065T0402473 12	MLCC 0402 47NF K 16V X7R
C170	065T0402473 12	MLCC 0402 47NF K 16V X7R
C443	065T0402473 12	MLCC 0402 47NF K 16V X7R
C159	065T0402473 12	MLCC 0402 47NF K 16V X7R
C158	065T0402473 12	MLCC 0402 47NF K 16V X7R
C157	065T0402473 12	MLCC 0402 47NF K 16V X7R
C153	065T0402473 12	MLCC 0402 47NF K 16V X7R
C152	065T0402473 12	MLCC 0402 47NF K 16V X7R
C151	065T0402473 12	MLCC 0402 47NF K 16V X7R
C617	065T0603104 32	CHIP 0.1UF 50V X7R
C604	065T0603104 32	CHIP 0.1UF 50V X7R
C603	065T0603104 32	CHIP 0.1UF 50V X7R
C115	065T0603104 32	CHIP 0.1UF 50V X7R
C618	065T0603104 32	CHIP 0.1UF 50V X7R
C619	065T0603104 32	CHIP 0.1UF 50V X7R
C620	065T0603104 32	CHIP 0.1UF 50V X7R
C607	065T0603105 12	CHIP 1UF 16V X7R
C605	065T0603105 12	CHIP 1UF 16V X7R
C426	065T0603225 17	CHIP 2.2UF 16V Y5V
C427	065T0603225 17	CHIP 2.2UF 16V Y5V
C428	065T0603225 17	CHIP 2.2UF 16V Y5V
C429	065T0603225 17	CHIP 2.2UF 16V Y5V
C430	065T0603225 17	CHIP 2.2UF 16V Y5V
C431	065T0603225 17	CHIP 2.2UF 16V Y5V
C437	065T0603225 17	CHIP 2.2UF 16V Y5V
C611	065T0603225 17	CHIP 2.2UF 16V Y5V
C792	065T0603225 17	CHIP 2.2UF 16V Y5V
C756	065T0603225 17	CHIP 2.2UF 16V Y5V
C748	065T0603225 17	CHIP 2.2UF 16V Y5V
C745	065T0603225 17	CHIP 2.2UF 16V Y5V
C742	065T0603225 17	CHIP 2.2UF 16V Y5V
C729	065T0603225 17	CHIP 2.2UF 16V Y5V
C728	065T0603225 17	CHIP 2.2UF 16V Y5V
C726	065T0603225 17	CHIP 2.2UF 16V Y5V
C718	065T0603225 17	CHIP 2.2UF 16V Y5V
C708	065T0603225 17	CHIP 2.2UF 16V Y5V
C614	065T0603225 17	CHIP 2.2UF 16V Y5V
C145	065T0603561 31	CHIP 560PF 50V NPO
C146	065T0603561 31	CHIP 560PF 50V NPO

C160	065T0603561 31	CHIP 560PF 50V NPO
C163	065T0603561 31	CHIP 560PF 50V NPO
C174	065T0603561 31	CHIP 560PF 50V NPO
C175	065T0603561 31	CHIP 560PF 50V NPO
C147	065T0603681 31	CHIP 680PF 50V NPO
C148	065T0603681 31	CHIP 680PF 50V NPO
C149	065T0603681 31	CHIP 680PF 50V NPO
C150	065T0805105 17	CHIP 1UF 16V Y5V
C600	065T0805106 15	CHIP 10UF 16V X5R 0805
C765	065T0805225 17	CHIP 2.2UF 16V Y5V
C500	065T0805225 17	CHIP 2.2UF 16V Y5V
C444	065T0805225 17	CHIP 2.2UF 16V Y5V
C440	065T0805225 17	CHIP 2.2UF 16V Y5V
U403	070GHDCP500HDC	HDCP CODE
FB102	071T 57G301 EA	CHIP BEAD
FB103	071T 57G301 EA	CHIP BEAD
FB713	071T 57G301 EA	CHIP BEAD
FB712	071T 57G301 EA	CHIP BEAD
FB711	071T 57G301 EA	CHIP BEAD
FB710	071T 57G301 EA	CHIP BEAD
FB709	071T 57G301 EA	CHIP BEAD
FB708	071T 57G301 EA	CHIP BEAD
FB707	071T 57G301 EA	CHIP BEAD
FB706	071T 57G301 EA	CHIP BEAD
FB705	071T 57G301 EA	CHIP BEAD
FB703	071T 57G301 EA	CHIP BEAD
FB601	071T 57G301 EA	CHIP BEAD
FB600	071T 57G301 EA	CHIP BEAD
L701	073T253S 12 S	SMD CHOKE 4.7UH +-20%
CN500	088T 340 19CHA	HDMI HEADER 19P 0471518121
D508	093T 60230	BAT54C BY MCC
D108	093T 60230	BAT54C BY MCC
D700	093T 60264	B340A D0-214AC
ZD102	093T 64 37 N	V-PORT-0603-100K V05
ZD103	093T 64 37 N	V-PORT-0603-100K V05
ZD104	093T 64 37 N	V-PORT-0603-100K V05
ZD105	093T 64 37 N	V-PORT-0603-100K V05
ZD106	093T 64 37 N	V-PORT-0603-100K V05
ZD107	093T 64 37 N	V-PORT-0603-100K V05
ZD108	093T 64 37 N	V-PORT-0603-100K V05
ZD109	093T 64 37 N	V-PORT-0603-100K V05
ZD110	093T 64 37 N	V-PORT-0603-100K V05
ZD117	093T 64 37 N	V-PORT-0603-100K V05
ZD120	093T 64 37 N	V-PORT-0603-100K V05
ZD121	093T 64 37 N	V-PORT-0603-100K V05
D504	093T 6433S	DIODE BAV99 SEMTECH
D503	093T 6433S	DIODE BAV99 SEMTECH
D505	093T 6433S	DIODE BAV99 SEMTECH
D506	093T 6433S	DIODE BAV99 SEMTECH
D507	093T 6433S	DIODE BAV99 SEMTECH
D501	093T 6433S	DIODE BAV99 SEMTECH
D502	093T 6433S	DIODE BAV99 SEMTECH
D111	093T 6433S	DIODE BAV99 SEMTECH
D112	093T 6433S	DIODE BAV99 SEMTECH

D113	093T 6433S	DIODE BAV99 SEMTECH
D400	093T 6433S	DIODE BAV99 SEMTECH
D500	093T 6433S	DIODE BAV99 SEMTECH
ZD122	093T 39S 34 T	UDZSNP5.6B ROHM
ZD119	093T 39S 34 T	UDZSNP5.6B ROHM
ZD118	093T 39S 34 T	UDZSNP5.6B ROHM
ZD116	093T 39S 34 T	UDZSNP5.6B ROHM
ZD115	093T 39S 34 T	UDZSNP5.6B ROHM
ZD123	093T 39S 34 T	UDZSNP5.6B ROHM
ZD500	093T 39S 34 T	UDZSNP5.6B ROHM
ZD501	093T 39S 34 T	UDZSNP5.6B ROHM
	715T2509 2	MAIN-BOARD PCB
R761	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
	Q85T 583162	GASKET_ALUMINIUM FOIL
	Q90T8009 1 1A	HEAT SINK
	PWTV2242AUF3P	POWER BOARDT2210-1-AO-X-3-070928
GND	009T6005 1	GROUND TERMINAL
CN801	033T8021 2E U	WAFER
CN802	033T8021 2E U	WAFER
CN803	033T8021 2E U	WAFER
CN804	033T8021 2E U	WAFER
	040T 45762412B	CBPC LABEL
	051T 6 4503	GLUE_RTV
IC903	056T 139 3A	IC PC123Y22FZ0F
NR901	061T 5810T	8 OHM 4A NTCR BY THINKING
FB901	061T 30310852T GP	0.1 OHM 1W FUSE RESISTOR
R914	061T152M18864E	MOFR 0.18 OHM +-5% 2WS
R940	061T152M25164E	MOFR 250 OHM +-5% 2WS
R908	061T152M47364E	MOFR 47KOHM +-5% 2WS
C903	063T107K474 6S	X2 CAP 0.47UF K 275VAC
C901	065G305M1022BP	Y2 1000PF M 250VAC Y5P
C902	065G305M1022BP	Y2 1000PF M 250VAC Y5P
C802	065T 3J3306ET	CER CAP 33PF J 3KV TDK
C804	065T 3J3306ET	CER CAP 33PF J 3KV TDK
C834	065T 3J3306ET	CER CAP 33PF J 3KV TDK
C836	065T 3J3306ET	CER CAP 33PF J 3KV TDK
C808	065T 6J1506ET	CAP CER 15PF J 6KV
C835	065T 6J1506ET	CAP CER 15PF J 6KV
C923	065T306M1022BM	Y1.CAP.001UF 250VAC MURATA
C930	067T215D4714KV	EC 105°C CAP 470UF M 25V
C922	067T215D4714KV	EC 105°C CAP 470UF M 25V
C919	067T215D4714KV	EC 105°C CAP 470UF M 25V
C918	067T215D4714KV	EC 105°C CAP 470UF M 25V
C917	067T215D4714KV	EC 105°C CAP 470UF M 25V
C915	067T215D4714KV	EC 105°C CAP 470UF M 25V
C914	067T215D4714KV	EC 105°C CAP 470UF M 25V
C832	067T215D4714KV	EC 105°C CAP 470UF M 25V
C803	067T215D4714KV	EC 105°C CAP 470UF M 25V
C905	067T215S15115K	EC105C 150UF 450V
L902	073L 174 40 HG	GBQM4.778.391
L804	073T 174 35 HA	IND FILTER 200MH+-25% DADON
L802	073T 174 35 HA	IND FILTER 200MH+-25% DADON
L904	073T 253 91 H	CHOKE COIL
L903	073T 253 91 H	CHOKE COIL

PT801	080GL20T 22 DN	X'FMR 74UH TK.2026.101
PT802	080GL20T 22 DN	X'FMR 74UH TK.2026.101
T901	080TL20T507 DN	XFMR POWER DARFON
CN901	087T 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095T 82510D512	WIRE HARNESS 10P(SCN)-10P 160MM
	705TQ793018	D904 ASS`Y
	051T 200 1	OIL FOR DISAPPEAR
D904	093T 60278	DIODE SP1060 10A/60V _ITO-220
	0M1T1730 8120	SCREW
HS2	Q90T0120 2	HEAT SINK
	705TQ793019	D906 ASS`Y
	051T 200 1	OIL FOR DISAPPEAR
D906	093T 60256	FCH20U15 TO-220 BY NIHON INTER
	0M1T1730 8120	SCREW
HS3	Q90T0121 3	HEAT SINK
	705TQCK0 22001	BD901,Q901 ASS'Y
	051T 200 1	OIL FOR DISAPPEAR
Q901	057T 667 21	STP10NK70ZFP
BD901	093T 5046016A	T4KB80
	0M1T1730 8120	SCREW
	0M1T1730 10120	SCREW
HS1	Q90T0122A01	HEAT SINK
IC901	056T 379 71	IC TEA1530AT/N2 SO-8 PHILIPS
IC801	056T 608 7	OZT1060GN SOIC-20
Q903	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q803	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q812	057T 600 61	AM4502C-T1-PF S0-8
Q811	057T 600 61	AM4502C-T1-PF S0-8
Q805	057T 600 61	AM4502C-T1-PF S0-8
Q801	057T 600 61	AM4502C-T1-PF S0-8
Q813	057T 759 2	RK7002
Q809	057T 759 2	RK7002
Q808	057T 759 2	RK7002
Q802	057T 760 4	DTA144WKA BY ROHM SMT
Q804	057T 760 5	DTC144WKA BY FOHM SMT
R845	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R838	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R827	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R813	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R810	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R805	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
JR804	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R804	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R803	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R806	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R835	061T0603105	RST CHIPR 1MOHM +-5% 1/10W
R818	061T0603124	RST CHIPR 120 KOHM +-5% 1/10W
R836	061T0603200 2F	RST CHIPR 20 KOHM +-1% 1/10W
R847	061T0603205	RST CHIPR 2 MOHM +-5% 1/10W
R814	061T0603205	RST CHIPR 2 MOHM +-5% 1/10W
R823	061T0603224	RST CHIPR 220 KOHM +-5% 1/10W
R850	061T0603224	RST CHIPR 220 KOHM +-5% 1/10W
R801	061T0603242	RST CHIPR 2.4 KOHM +-5% 1/10W
R833	061T0603300 3F	RST CHIPR 300KOHM +-1% 1/10W

R826	061T0603393	RST CHIPR 39 KOHM +-5% 1/10W
R839	061T0603393	RST CHIPR 39 KOHM +-5% 1/10W
R834	061T0603510 2F	RST CHIPR 51 KOHM +-1% 1/10W
R822	061T0603912	CHIP 9.1K OHM 1/16W
JR808	061T0805000	RST CHIPR 0 OHM +-5% 1/8W
R911	061T0805102	RST CHIPR 1KOHM +-5% 1/4W
R938	061T0805103	RST CHIPR 10 KOHM +-5% 1/8W
R941	061T0805200 0F	RST CHIPR 200 OHM +-1% 1/8W
R915	061T0805204	RST CHIPR 200 KOHM +-5% 1/8W
R821	061T0805390 2F	RST CHIPR 39 KOHM +-1% 1/8W
R830	061T0805430 0F	RST CHIPR 430 OHM +-1% 1/8W
R852	061T0805430 0F	RST CHIPR 430 OHM +-1% 1/8W
R829	061T0805472	RST CHIPR 4.7 KOHM +-5% 1/8W
R851	061T0805472	RST CHIPR 4.7 KOHM +-5% 1/8W
R916	061T0805472	RST CHIPR 4.7 KOHM +-5% 1/8W
R931	061T0805822	RST CHIPR 8.2KOHM +-5% 1/8W
F902	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
F903	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
F904	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
J820	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
JR801	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
JR803	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
JR805	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
JR806	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
JR807	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
R928	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
R939	061T1206100	RST CHIPR 10 OHM +-5% 1/4W
R815	061T1206100	RST CHIPR 10 OHM +-5% 1/4W
R903	061T1206101	RST CHIPR 100 OHM +-5% 1/4W
R935	061T1206101	RST CHIPR 100 OHM +-5% 1/4W
R934	061T1206101	RST CHIPR 100 OHM +-5% 1/4W
R923	061T1206101	RST CHIPR 100 OHM +-5% 1/4W
R922	061T1206101	RST CHIPR 100 OHM +-5% 1/4W
R921	061T1206101	RST CHIPR 100 OHM +-5% 1/4W
R917	061T1206102	RST CHIPR 1 KOHM +-5% 1/4W
R926	061T1206102	RST CHIPR 1 KOHM +-5% 1/4W
R937	061T1206102	RST CHIPR 1 KOHM +-5% 1/4W
R943	061T1206102	RST CHIPR 1 KOHM +-5% 1/4W
R924	061T1206152	RST CHIPR 1.5 KOHM +-5% 1/4W
R809	061T1206204	RST CHIPR 200 KOHM +-5% 1/4W
R817	061T1206204	RST CHIPR 200 KOHM +-5% 1/4W
R843	061T1206204	RST CHIPR 200 KOHM +-5% 1/4W
R849	061T1206204	RST CHIPR 200 KOHM +-5% 1/4W
R912	061T1206223	RST CHIPR 22KOHM +-5% 1/4W
R930	061T1206243 1F	CHIP 2.43K OHM 1% 1/4W
R909	061T1206330	RST CHIPR 33 OHM +-5% 1/4W
R929	061T1206330 2F	RST CHIPR 33 KOHM +-1% 1/4W
R927	061T1206360 1F	RST CHIPR 3.6 KOHM +-1% 1/4W
R866	061T1206471	RST CHIPR 470 OHM +-5% 1/4W
R864	061T1206471	RST CHIPR 470 OHM +-5% 1/4W
R863	061T1206471	RST CHIPR 470 OHM +-5% 1/4W
R861	061T1206471	RST CHIPR 470 OHM +-5% 1/4W
R802	061T1206471	RST CHIPR 470 OHM +-5% 1/4W
R904	061T1206472	RST CHIPR 4.7 KOHM +-5% 1/4W

R932	061T1206472	RST CHIPR 4.7 KOHM +-5% 1/4W
R933	061T1206472	RST CHIPR 4.7 KOHM +-5% 1/4W
R900	061T1206684	RST CHIPR 680KOHM +-5% 1/4W
R901	061T1206684	RST CHIPR 680KOHM +-5% 1/4W
R902	061T1206684	RST CHIPR 680KOHM +-5% 1/4W
R858	061T1206754	RST CHIPR 750 KOHM +-5% 1/4W
R857	061T1206754	RST CHIPR 750 KOHM +-5% 1/4W
R856	061T1206754	RST CHIPR 750 KOHM +-5% 1/4W
R853	061T1206754	RST CHIPR 750 KOHM +-5% 1/4W
R848	061T1206754	RST CHIPR 750 KOHM +-5% 1/4W
R842	061T1206754	RST CHIPR 750 KOHM +-5% 1/4W
R816	061T1206754	RST CHIPR 750 KOHM +-5% 1/4W
R808	061T1206754	RST CHIPR 750 KOHM +-5% 1/4W
C819	065T0603104 12	MLCC 0603 0.1UF K 16V X7R
C814	065T0603104 32	CHIP 0.1UF 50V X7R
C839	065T0603104 32	CHIP 0.1UF 50V X7R
C813	065T0603105 12	CHIP 1UF 16V X7R
C815	065T0603105 12	CHIP 1UF 16V X7R
C818	065T0603105 12	CHIP 1UF 16V X7R
C825	065T0603105 12	CHIP 1UF 16V X7R
C810	065T0603223 32	CHIP 0.022UF 50V X7R 0603
C840	065T0603223 32	CHIP 0.022UF 50V X7R 0603
C816	065T0603224 22	CHIP CAP 0.22UF 25V X7
C811	065T0603392 32	CHIP 3900PF 50V X7R
C841	065T0603392 32	CHIP 3900PF 50V X7R
C829	065T0603472 32	CHIP 4700PF 50V X7R
C823	065T0805101 32	100PF +-10% 50V X7R
C843	065T0805101 32	100PF +-10% 50V X7R
C932	065T0805102 31	1000PF 50V NPO
C907	065T0805104 32	CHIP 0.1UF 50V X7R
C916	065T0805104 32	CHIP 0.1UF 50V X7R
C920	065T0805104 32	CHIP 0.1UF 50V X7R
C924	065T0805104 32	CHIP 0.1UF 50V X7R
C927	065T0805104 32	CHIP 0.1UF 50V X7R
C817	065T0805104 32	CHIP 0.1UF 50V X7R
C828	065T0805104 32	CHIP 0.1UF 50V X7R
C911	065T0805105 22	CHIP 1UF 25V X7R 0805
C928	065T0805122 31	CAP 0805 1200PF J 50V NPO
C821	065T0805221 31	220PF 50V NPO
C909	065T0805224 22	CAIP CAP 0.22 UF 25V X7R
C837	065T0805224 32	0805.0.22UF.K.50V.X7R
C805	065T0805224 32	0805.0.22UF.K.50V.X7R
C822	065T0805225 22	CHIP 2.2UF 25V X7R 0805
C827	065T0805471 32	470PF 50X X7R
C812	065T0805471 32	470PF 50X X7R
C929	065T1206102 72	CHIP 1000PF 500V X7R
C913	065T1206102 72	CHIP 1000PF 500V X7R
C833	065T1206225 22	MLCC 1206 CAP 2.2UF K 25V X7R
C831	065T1206225 22	MLCC 1206 CAP 2.2UF K 25V X7R
C809	065T1206475 22	4.7U/25V X7R
C807	065T1206475 22	4.7U/25V X7R
D821	093T 6432S	IN4148W
D903	093T 6432S	IN4148W
D908	093T 6432S	IN4148W

D910	093T 6432S	IN4148W
D803	093T 6433P	BAV99
D810	093T 6433P	BAV99
D812	093T 6433P	BAV99
D820	093T 6433P	BAV99
ZD905	093T 39S 12 T	RLZ20B LLDS
ZD801	093T 39S 24 T	RLZ 5.6B LLDS
ZD802	093T 39S 24 T	RLZ 5.6B LLDS
ZD803	093T 39S 24 T	RLZ 5.6B LLDS
ZD902	093T 39S 25 T	RLZ5.1B LLDS
ZD903	093T 39S 40 T	RLZ 13B LLDS
ZD920	093T 39S 40 T	RLZ 13B LLDS
D909	093T 64S500	BAV21W SOD-123 PANJIT
D818	093T 64S500	BAV21W SOD-123 PANJIT
D817	093T 64S500	BAV21W SOD-123 PANJIT
D808	093T 64S500	BAV21W SOD-123 PANJIT
D807	093T 64S500	BAV21W SOD-123 PANJIT
CN901	006T 31500	EYELET(2.0) FOR ITEM CN901(AC SOCKET)
C905	006T 31502	EYELET(1.5) FOR T902*4,L906*2,C907*2
L902	006T 31502	EYELET(1.5) FOR T902*4,L906*2,C907*2
PT801	006T 31502	EYELET(1.5) FOR T902*4,L906*2,C907*2
PT802	006T 31502	EYELET(1.5) FOR T902*4,L906*2,C907*2
Q901	006T 31502	EYELET(1.5) FOR T902*4,L906*2,C907*2
T901	006T 31502	EYELET(1.5) FOR T902*4,L906*2,C907*2
IC902	056T 158 7	AP431V TO-92
C906	065T 2K152 1T6213	CAP CER 1500PF K 2KV
C908	067T 2152207NT	KY50VB22M-TP5 5*11
F901	084T 55 5	FUSE 2.50A 250V
D902	093T 6038P52T	PS102R
D901	093T1100 1152T	DIODE PR1007R 1A/1000V DO-41
J825	095T 90 23	JUMP WIRE
J824	095T 90 23	JUMP WIRE
J823	095T 90 23	JUMP WIRE
J822	095T 90 23	JUMP WIRE
J821	095T 90 23	JUMP WIRE
J819	095T 90 23	JUMP WIRE
J818	095T 90 23	JUMP WIRE
J817	095T 90 23	JUMP WIRE
J816	095T 90 23	JUMP WIRE
J815	095T 90 23	JUMP WIRE
J814	095T 90 23	JUMP WIRE
J813	095T 90 23	JUMP WIRE
J812	095T 90 23	JUMP WIRE
J811	095T 90 23	JUMP WIRE
J810	095T 90 23	JUMP WIRE
J809	095T 90 23	JUMP WIRE
J808	095T 90 23	JUMP WIRE
J913	095T 90 23	JUMP WIRE
J912	095T 90 23	JUMP WIRE
J911	095T 90 23	JUMP WIRE
J910	095T 90 23	JUMP WIRE
J908	095T 90 23	JUMP WIRE
J907	095T 90 23	JUMP WIRE
J906	095T 90 23	JUMP WIRE

J905	095T 90 23	JUMP WIRE
J904	095T 90 23	JUMP WIRE
J903	095T 90 23	JUMP WIRE
J902	095T 90 23	JUMP WIRE
J901	095T 90 23	JUMP WIRE
J830	095T 90 23	JUMP WIRE
J829	095T 90 23	JUMP WIRE
J828	095T 90 23	JUMP WIRE
J827	095T 90 23	JUMP WIRE
J826	095T 90 23	JUMP WIRE
J807	095T 90 23	JUMP WIRE
J806	095T 90 23	JUMP WIRE
J805	095T 90 23	JUMP WIRE
J804	095T 90 23	JUMP WIRE
J803	095T 90 23	JUMP WIRE
J802	095T 90 23	JUMP WIRE
J801	095T 90 23	JUMP WIRE
FB902	095T 90 23	JUMP WIRE
	715T2210 2 AO	POWER BOARD PCB FR-1 T1.6MM
	Q07T 2 L 85	WOODEN PALLET
	Q07T 2 L 86	WOODEN PALLET
	Q11T6039 5	CABLE CLAMP
	Q15T0162 6	MAINFRAME
	Q15T0163 2	IO_BKT
	Q15T0164 1	SUPPORT BKT
	Q36T 600 30 8	NONWOVEN FABRIC
	Q40T 22061514A	RATING LABEL
	Q40T 58169022A	QC PASS LABEL
	Q40T0001624 4A	PALLET LABEL
	Q40T000265430A	I/O LABEL
	Q41T780061561D	WARRANTY CARD
	Q44TC014 3	EPS
	Q44TC01461512A	22 TV AOC CARTON
	Q44TC014BRO 1	PAPER BLOCK
	Q44TC033103	EPS
	Q44TC033203	EPS
	Q45T 88609 28 R	EPE COVER FOR BASE
	Q45T 99609 37 R	EPE COVER
	Q52T 1185 66	AOC TAPE
	Q52T6025 13 26	MYLAY
	Q85T0044 1	SHIELD
	Q41T220161515A	MANUAL
	Q45T 76 28 RN R	PE BAG
	Q45T 76 28NV2 R	PE BAG FOR CLAMP
	040T 58162435A	LABEL

11. Different Part List

Diversity of E227M1NM2WSDNN compared with E22721ND2WA2NN		
Location	Part No.	Description
	040T 581 26704	SHIPPING LABEL
	089T410A15N IS	POWER CORD
	705TQ734341	REAR COVER ASS'Y
	A34T0306 GM 1LC030	REAR COVER 22
	705TQ734421	BEZEL ASS'Y
	A33T0141 1 1C	POWER LENS
	A33T0142 ED C	IR LENS
	A34T0305 GMA1L 30	BEZEL TV22W-7A1
	705TQ833015	PLASTIC ASS'Y
	Q33T0097 GMB1L 30	COVER_FUNC
	Q33T0098 PO 1L	BUTTON_FUNC
	705TQ834047	STAND BKT
	Q34T0135 GM 1L 33	BASE S1
	Q34T0136 GM 1L	STAND
	Q26T 800504 2	BARCODE