

Service
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Service Manual

Horizontal Frequency
31.5~60 kHz

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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. General Specification

Items		Specification	
LCD Panel	Panel Type	V260B1-L01 C2 NB CMO panel	
	Driving system	TFT-LCD CMO Panel	
	Aspect Ratio	16: 10	
	Resolutions	1366 x 768	
	Brightness	500 cd/m²	
	Contrast	800:1	
	Pixel Pitch	0.4215mm x0.4215 mm	
	Display colors	16.2 million	
	Color Temperature	Cool / Warm/normal	
TV Function	TV Standard	NTSC-M/PAL-M/PAL-N	
	Color systems	NTSC-M/PAL-M/PAL-N	
Video Inputs	AV	RCA x 1	Audio L/R x 1
	S-Video	S-Video x 1	Audio L/R x 1
	COMPONENT	Y,Cb,Cr x 1	Audio channel L / Rx 1
	HDMI	720p,1080i,480p,480i	
Audio Output	Audio Output: L / R	Speaker (built-in): Two 5W speakers	
		Headphone Mini-jack for stereo (3.5ø)	
OSD language	English, etc		
Wall Mount	VESA 200 mm x 100 mm		
Power	Power Supply	AC100V~240V, 50/60Hz	
	Power Consumption	< 150W	
		<3W (in standby mode)	
Environment	Operating	0°C ~ 40 °C	
	Storage	- 10 °C ~ 50 °C	
	Operating	10% ~ 85%	

2. Operating Instructions

2.1 The Use of Remote Control

POWER

Press to power ON/OFF (standby) TV. (Note: TV is never completely power off unless physically unplugged.)

VIDEO

Press to display source menu, then move focus by $\wedge$ or $\vee$, and select by ENTER.

COMP

Press to choose Component source mode directly.

PC/HDMI

Press repeatedly to toggle between PC and HDMI source modes

TV

Press to select TV source mode.

0 ~ 9 number

Press to enter channel numbers

SLEEP

Press to set sleep timer, setting a mount of time before your TV turn off automatically.(you can set as 5min /10min /15min /30min/ 45min/ 60min/ 90min/ 120min/ 180min /240min or Off)

VOL- / VOL+

Press + or - to adjust the volume

MENU

Press to open or exit menu.

“ $\wedge$ ”, “ $\vee$ ”, “ $<$ ”, “ $>$ ”,

“ENTER”

Press to adjust the various function items on the menu.

DISPLAY

Press to show the information about the input source or TV channel.

MUTE

Press to mute the sound.
Press again to restore sound.



PREV CH

Press to display the previous channel.

MTS/SAP

Press to activate the TV sounds, such as: Stereo, SAP or Mono tone.

WIDE

Press to choose the display aspect as: Normal, Zoom and Wide mode.

SOURCE

Press to display source information.

CH-/ CH +

Press to change TV channel up or down

EXIT

Press to exit menu or OSD.

VIDEO ADJ

Press to switch the preset of video preset mode.

AUDIO ADJ

Press to switch the preset of audio preset mode.

CC

Press repeatedly to select closed caption channel or set it off. You can set as CC1, CC2, CC3, CC4, TT1 / TT2, TT3, TT4 and off

FREEZE

No support for this product

FAV

No support for this product

EPG

No support for this product

V-CHIP

No support for this product

2.2 To Use the Menu

1. Press the **MENU** button to display the main menu
2. Use the **cursor left/right** to select a menu item.
3. Use the **cursor Up/Down** to enter a submenu.
4. Press the **OK** button to enable/disable the function.
5. Press the **MENU** or **EXIT** button to exit the menu.

MAIN MENU

Press the MENU button to enter the main OSD (On Screen Display). Adjust the items including **Picture menu**, **Sound menu**, **advanced menu**, **Installation menu**, **PC setup menu** and **System menu**.

When the input source is TV mode, **Picture menu**, **Sound menu**, **advanced menu**, **Installation menu** and **System menu** can be selected.



When the input source is AV, S-video, Component or HDMI mode, only the **Picture menu**, **Sound menu**, **Advanced menu** and **System menu** can be selected.



When the input source is PC mode, **Picture menu**, **Sound menu**, **PC setup menu** and **System menu** can be selected.



Picture Menu



1. **Preset:** Designed for different types of video mode. Can select Personal, Vivid, Standard and Mild
2. **Brightness:** Video brightness adjustment, can adjust only when Preset is setted as Personal. The tuning range is 0 ~ 100.
3. **Contrast:** Video contrast adjustment, can adjust only when Preset is setted as Personal. The tuning range is 0 ~ 100.
4. **Color:** Video color chroma adjustment, can adjust only when Preset is setted as Personal. The tuning range is 0 ~ 100.
5. **Tint:** Video tint adjustment, Can only select with NTSC signal. The tuning range is -50 ~ +50.
6. **Sharpness:** Video sharpness adjustment, the tuning range is 0 ~ 100.
7. **Color temp:** There are three options of colour temperature provided for users - warm, normal and cool.
8. **Reset:** Restore the default video settings.

Sound Menu

The Sound menu shows as below. It provides audio adjustment for user to modify the audio setting.



1. **Preset:** Designed for different types of sound mode. Can select Personal, Voice, Music and Theatre.
2. **Bass:** Bass tone adjustment, can adjust only when Preset is setted as Personal. The tuning range is -50 ~50.
3. **Treble:** Treble tone adjustment, can adjust only when Preset is setted as Personal. The tuning range is -50~50.
4. **Balance:** Audio balance adjustment, the tuning range is -50~50.
5. **Reset:** Restore the default audio settings.

Advanced Menu



1. **Noise reduction:** Designed for different noise reduces effect, user can select off, Low, Normal and High.
2. **Super contrast:** Enhance the contrast of color. Default setting is On.
3. **Size:** There are various functions provided for zoom in or zoom out. Can select Normal, Zoom, and Wide.
4. **Reset:** Restore the default video settings.

PC Setup Menu



1. **Auto adjust:** Automatically adjust PC input to the optimal screen size.
2. **H.Position:** Adjust Horizontal position of picture from -50~50.
3. **V.Position:** Adjust Vertical position of picture from -50~50.
4. **Clock:** Adjust clock of signal. The tuning range is -50~50.
5. **Phase:** Adjust phase of signal. The tuning range is -50~50.

Installation Menu



1. **Program No.:** Shows the current channel number.
2. **Tuning mode:** Select the mode of TV signal as Cable or Air.
3. **System standard:** Can set as NTSC-M, PAL-M or PAL-N. Advise please do not change this item after auto search action.
4. **Auto search:** Select "Auto Search" to search all signaled channel; when the searching is complete, it stays at the first channel with signal and all channels that have been located are stored. If you would like to stop "Auto Search" during the process, simply by pressing the MENU or EXIT button.
5. **Fine tuning:** Fine tune the frequency of current channel.
6. **AFC:** AFC can be set to ON or OFF. Set to ON, the TV will search signal automatically; when there is any offset in the signal, will automatically adjust the channel to the correct frequency.
7. **Skip:** Skip can be set to ON or OFF. When it is set to ON, a channel can be skipped by pressing the switching button on the remote control or on the front panel.

System Menu



1. **Menu language:** There are four language options provided - English, French, Spanish and Portuguese.
2. **Menu timeout:** Adjust the time of menu display.
3. **Sleep timer:** Function with which you can set a time period after which the TV should turn itself off. You can set it as 5, 10, and 15.30, 45, 60, 90, 120, 180, 240 and off.
4. **Menu background:** Adjust the background of OSD menu. The tuning range is 0 ~ 100.
5. **Closed caption:** Select CC channel as CC1~CC4, TT1~TT4 or Off.
6. **Reset:** Restore the default System settings.
7. **Reset all:** Reset all OSD setting to default value.

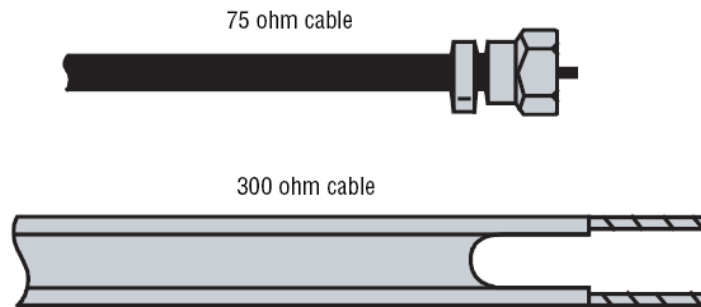
2.3 How to Connect

Connecting your TV to a power outlet

- Plug the power cord into a power outlet.

Connecting an outside antenna

Antenna cables come in two types: 75 ohm and 300 ohm.



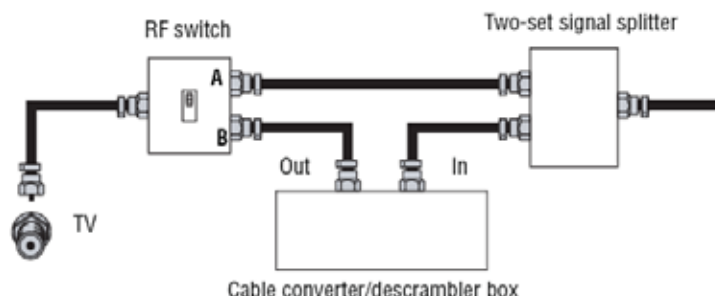
- If your antenna cable has a 75 ohm connector, connect the cable to the coaxial jack on the back of your TV.
- If your antenna cable has a 300 ohm connector, connect the cable to a 300-75 ohm adapter (not included), connect the adapter to a 75 ohm cable, then connect the other end of the 75 ohm connector to the coaxial jack on the back of your TV.

To connect cable TV without a converter/descrambler box:

- 1 Connect one end of a 75 ohm cable to the coaxial jack on the back of your TV.
- 2 Connect the other end of the cable to the cable TV wall outlet.

To connect cable TV with a converter/descrambler box:

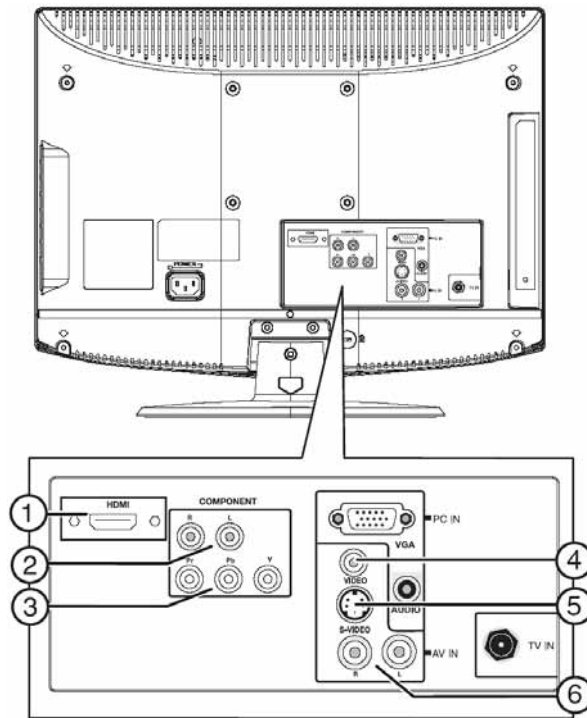
- Use the following illustration to connect a converter/descrambler box. (The RF switch and the signal splitter are not provided.) Set the RF switch to the A position to watch unscrambled channels using your TV remote control. Set the RF switch to the B position to watch scrambled channels using the converter/descrambler controls.



To connect an external signal source:

- 1 **For composite video**—plug the audio/video cable into the **AV IN L** and **R** jacks (6), and **AV IN VIDEO** (4) jacks on the back of your TV, then connect the other ends to the corresponding jacks on the external signal source- OR
For S-Video—Plug in the audio cables as described above, then plug one end of an S-Video cable into the **AV IN S-Video**(5) jack on the back of your TV and the other end into the S-Video jack on external signal source.
 - OR - **For component video**—Plug the **Y, Pb, and Pr video** (3) cables into the component input jacks, and the Audio L and Audio R cables into the **COMPONENT** (2) audio jacks on the back of your TV, then plug the other ends of the cables into the corresponding jacks on the external signal source.
 - OR - For HDMI—plug one end of an **HDMI** (1) cable into the back of the TV and the other end into an HDMI device.
- 2 Turn on your TV.
- 3 Press the INPUT to open the input source menu, press v or ^ to select the external signal source you want to watch, and then press ENTER.
- 4 Turn on external signal source.

5 Insert a disc or videotape into the external signal source, and then press the **PLAY** button.

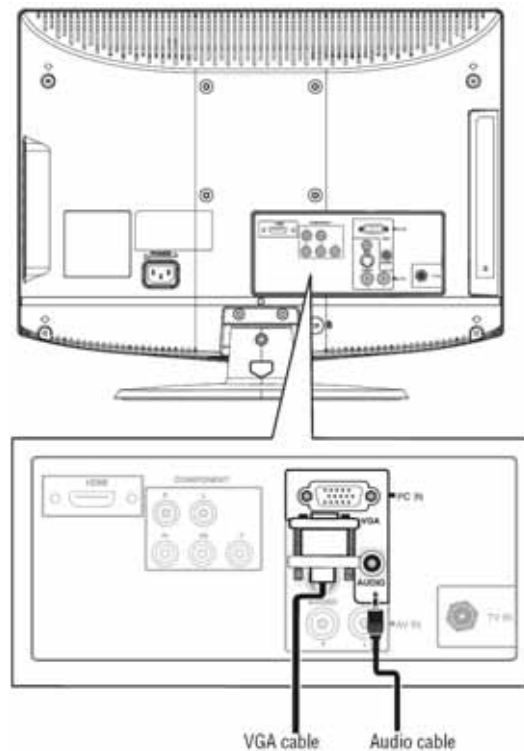


To connect a computer using VGA:

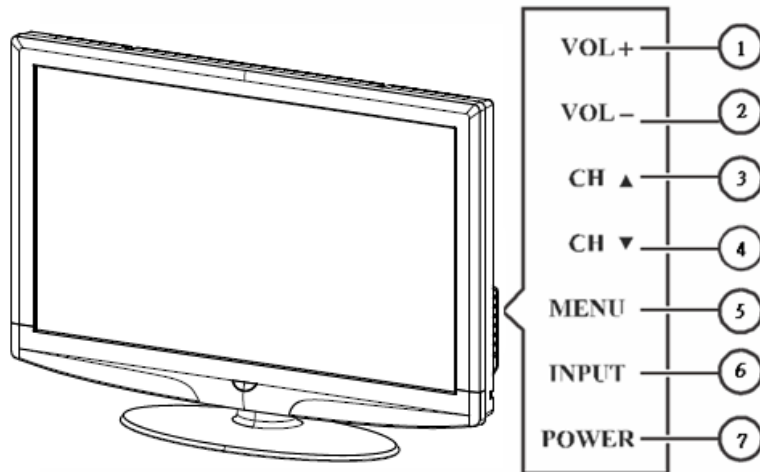
- 1 Plug a VGA cable from your computer into the VGA jack on the back of your TV.
- 2 Plug an audio cable from your computer's audio out jack into the AUDIO jack on the back of your TV.
- 3 Plug in and turn on your TV.
- 4 Press the INPUT to open the input source menu, press v or ^ to select VGA, and then press ENTER.

To connect a computer using HDMI:

- Plug an HDMI cable into the HDMI INPUT jack on the back of your TV and into the HDMI Out jack on the back of the computer.



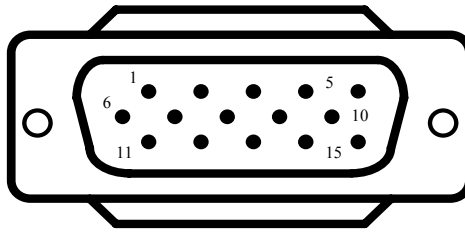
2.4 Front Panel Control Knobs



1	VOL▲	VOL +: Press to increase the volume. In Menu mode, functions as right arrow to go to a next menu or increase a setting.
2	VOL▼	VOL - : Press to decrease the sound volume level. In Menu mode, functions as left arrow to go to a previous menu or decrease a setting.
3	CH ▲	CH +: Press to select the next higher Program number.
4	CH ▼	CH - : Press to select the next lower Program number.
5	MENU	Menu key: Press to open or exit the OSD menu.
6	INPUT	Source key: Press to select the input source.
7	POWER	Power key: Press to turn on / off (standby) the TV set.

3. Input/Output Specification

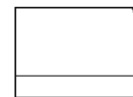
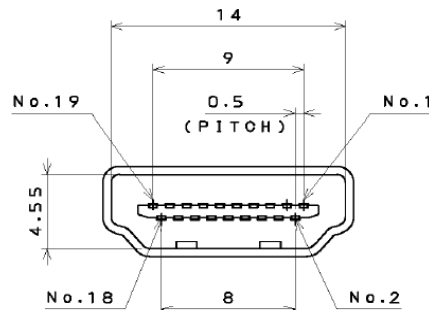
3.1 RGB Signal input



15 - Pin Color Display Signal Cable

Pin No.	Description	Pin No.	Description
1	Red Video	9	No Pin
2	Green Video	10	Sync Ground
3	Blue Video	11	RXD
4	TXD	12	Serial Data for DDC
5	Ground	13	H-Sync.
6	Red Video Ground	14	V-Sync.
7	Green Video Ground	15	Serial Clock for DDC
8	Blue Video Ground		

3.2 HDMI Digital connector pin assignments



Pin No.	Description	Pin No.	Description
1	TMDS Data2+	2	TMDS Data2 Shield
3	TMDS Data2-	4	TMDS Data1+
5	TMDS Data1 Shield	6	TMDS Data1-
7	TMDS Data0+	8	TMDS Data0 Shield
9	TMDS Data0-	10	TMDS Clock+
11	TMDS Clock Shield	12	TMDS Clock-
13	CEC	14	NC
15	SCL	16	SDA
17	DDC/CEC Ground	18	+5V Power
19	Hot Plug Detect		

3.3 AV/S-Video/Component Video Inputs

AV (Composite Video input)		
Video1		
	System	NTSC
	Amplitude	1.0 V (p-p), negative sync.
	Impedance	75 ohm terminated
S-Video (Y / C input)		
S-Video2		
	System	NTSC
	Y signal amplitude	1.0Vpp (including sync)
	C signal amplitude	0.286Vpp
	Impedance	75 ohm terminated
Component (Y, Pb/Cb, Pr/Cr input)		
Video3		
	System	1080i, 480p, 720p, 480i
	Y signal amplitude	1.0Vpp (including sync)
	Cr, (R-Y) / Cb, (B-Y) Signal amplitude	±0.35Vpp, 75 ohm
	Impedance	75 ohm terminated

3.4 Compatible Mode Table

VESA MODES							
			Horizontal		Vertical		
Mode	Resolution	Total	Nominal Frequency (KHz)	Sync Polarity	Nominal Freq. (Hz)	Sync Polarity	Nominal Pixel Clock (MHz)
VGA	640x480@60Hz	800 x 525	31.469	N	59.940	N	25.175
	640x480@72Hz	832 x 520	37.861	N	72.809	N	31.500
	640x480@75Hz	840 x 500	37.5	N	75	N	31.500
	720x400@70Hz	900 x 449	31.469	N	70.087	P	28.322
SVGA	800x600@56Hz	1024 x 625	35.156	P	56.25	P	36.000
	800x600@60Hz	1056 x 628	37.879	P	60.317	P	40.000
	800x600@72Hz	1040 x 666	48.097	P	72.188	P	40.000
	800x600@75Hz	1056 x 625	46.875	P	75	P	49.5
XGA	1024x768@60Hz	1344x806	48.363	N	60.004	N	65.000
	1024x768@70Hz	1328x806	56.476	N	70.069	N	75.000
	1024x768@75Hz	1312x800	60.023	P	75.029	P	78.750
WXGA	1360x768@60Hz	1792x795	47.712	P	60.015	P	85.5

4. Mechanical Instructions

1. Remove the 3 screws to remove the stand base.



2. Remove the screws to remove the rear cover.



3. Remove the screws & connectors to Remove speakers & key board.



5. Remove IR board..



5. Remove the screws to remove the main board, power board..



6. Remove the 8 screws to remove the 26bkt-cmo-panel-support&26bkt-pcb-holder-top&26bkt-pcb-holder-btm



7. Remove the screws to remove the bezel.

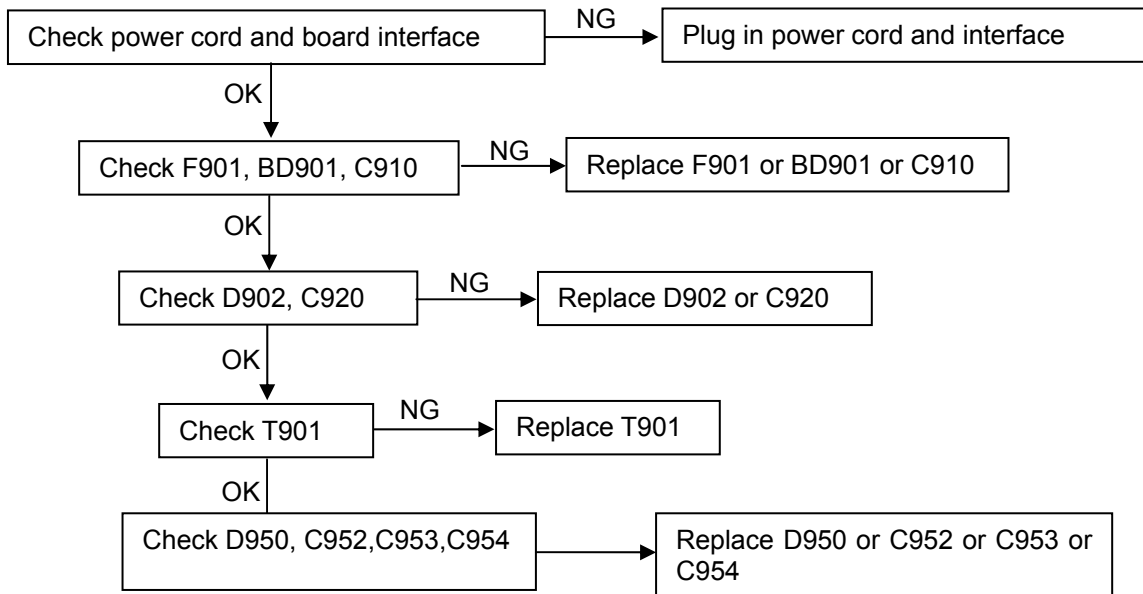


8. The bezel.

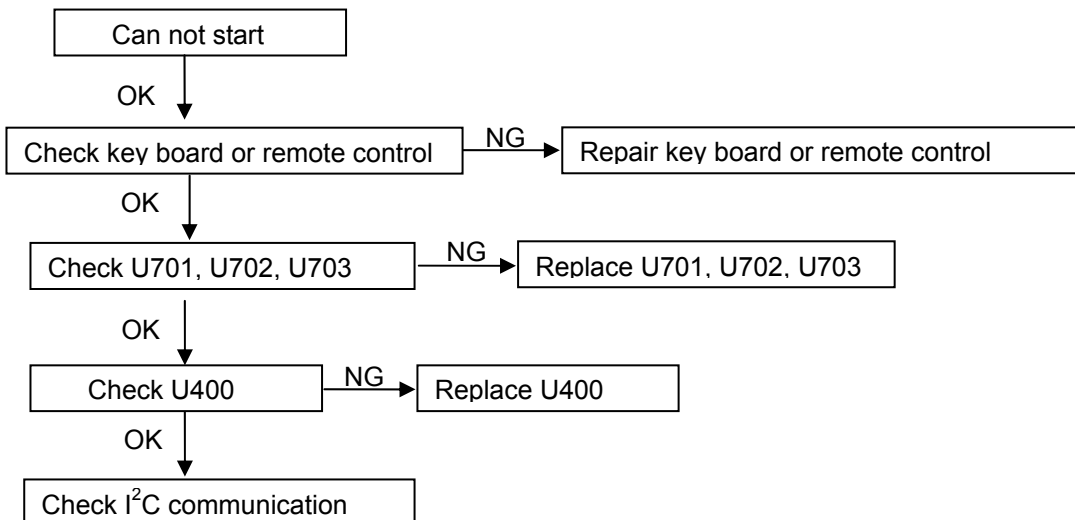


5. Repair Flow Chart

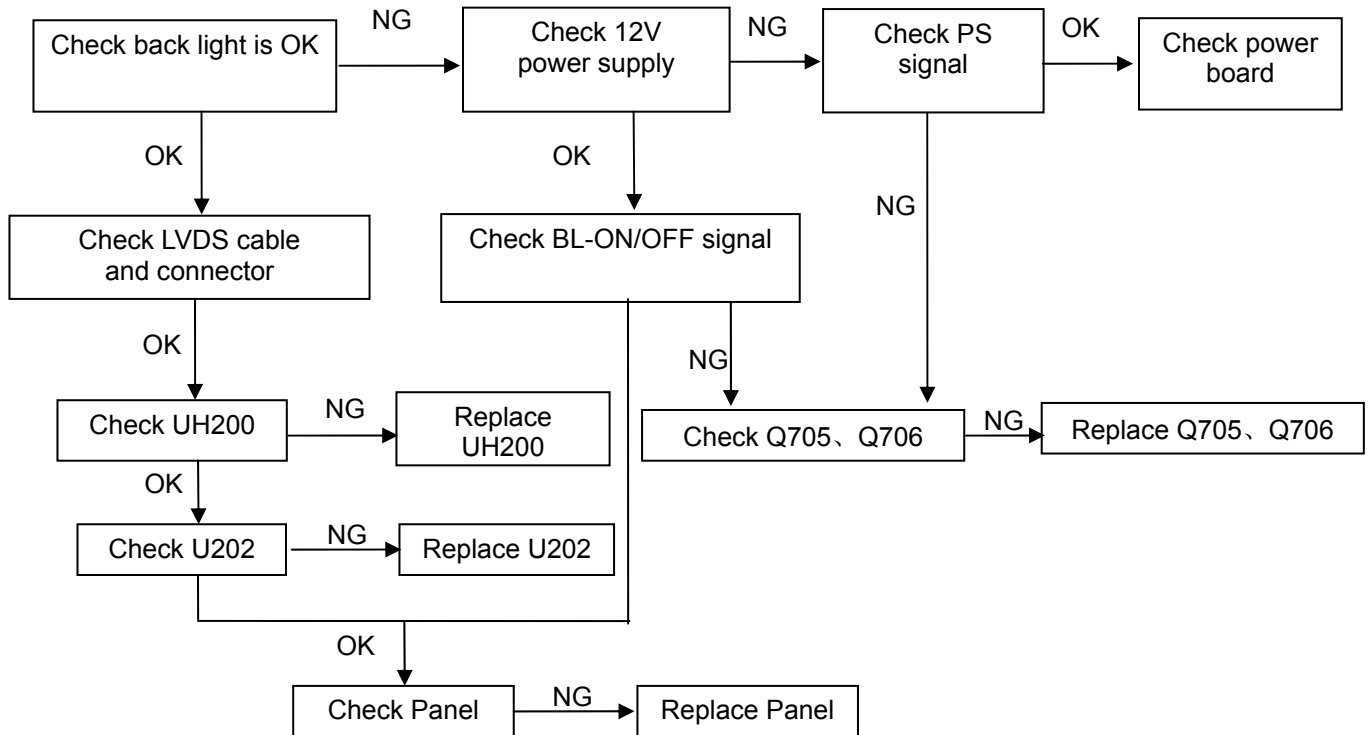
1. No Power (No LED indicator)

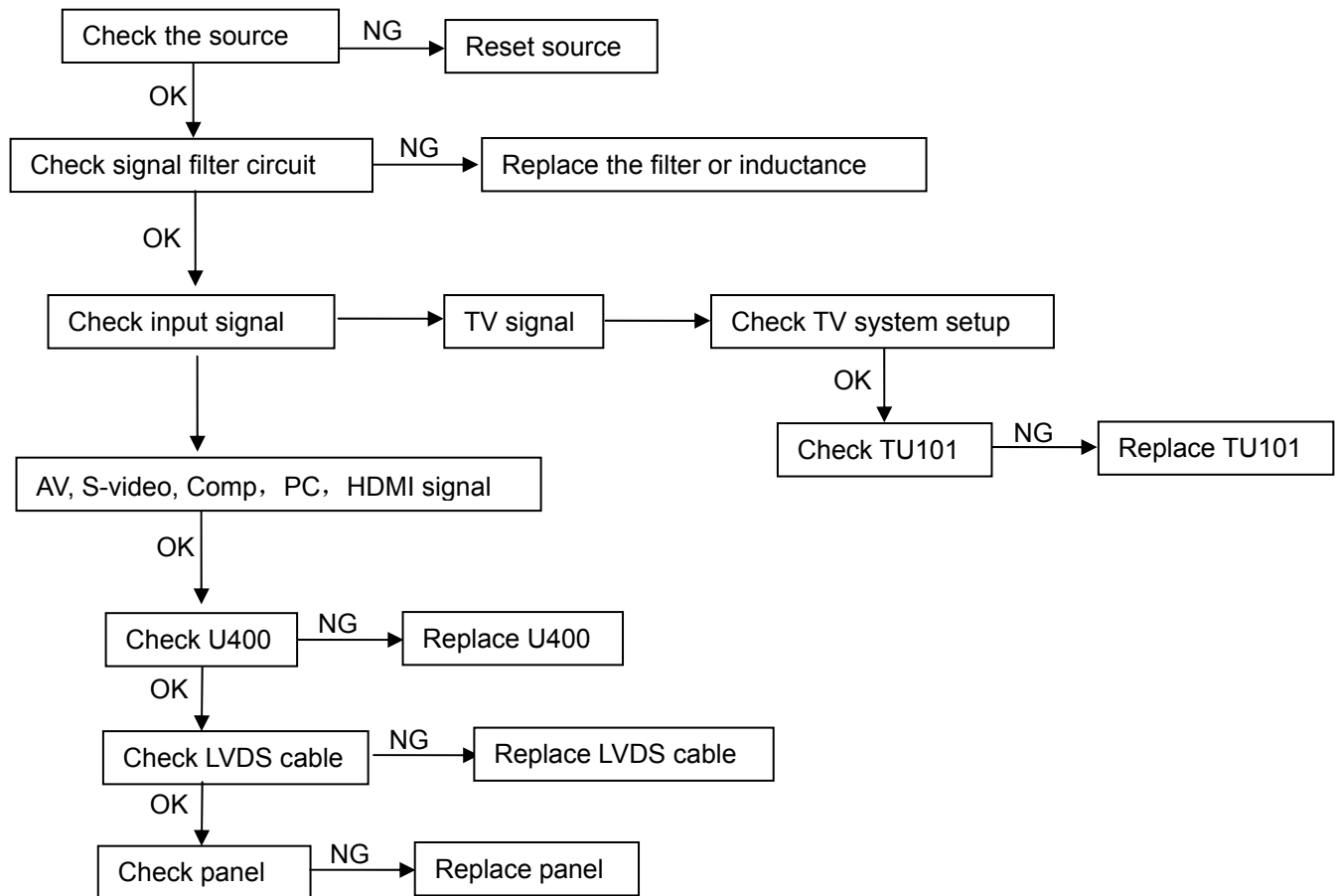


2. Can not start (LED indicator yellow)

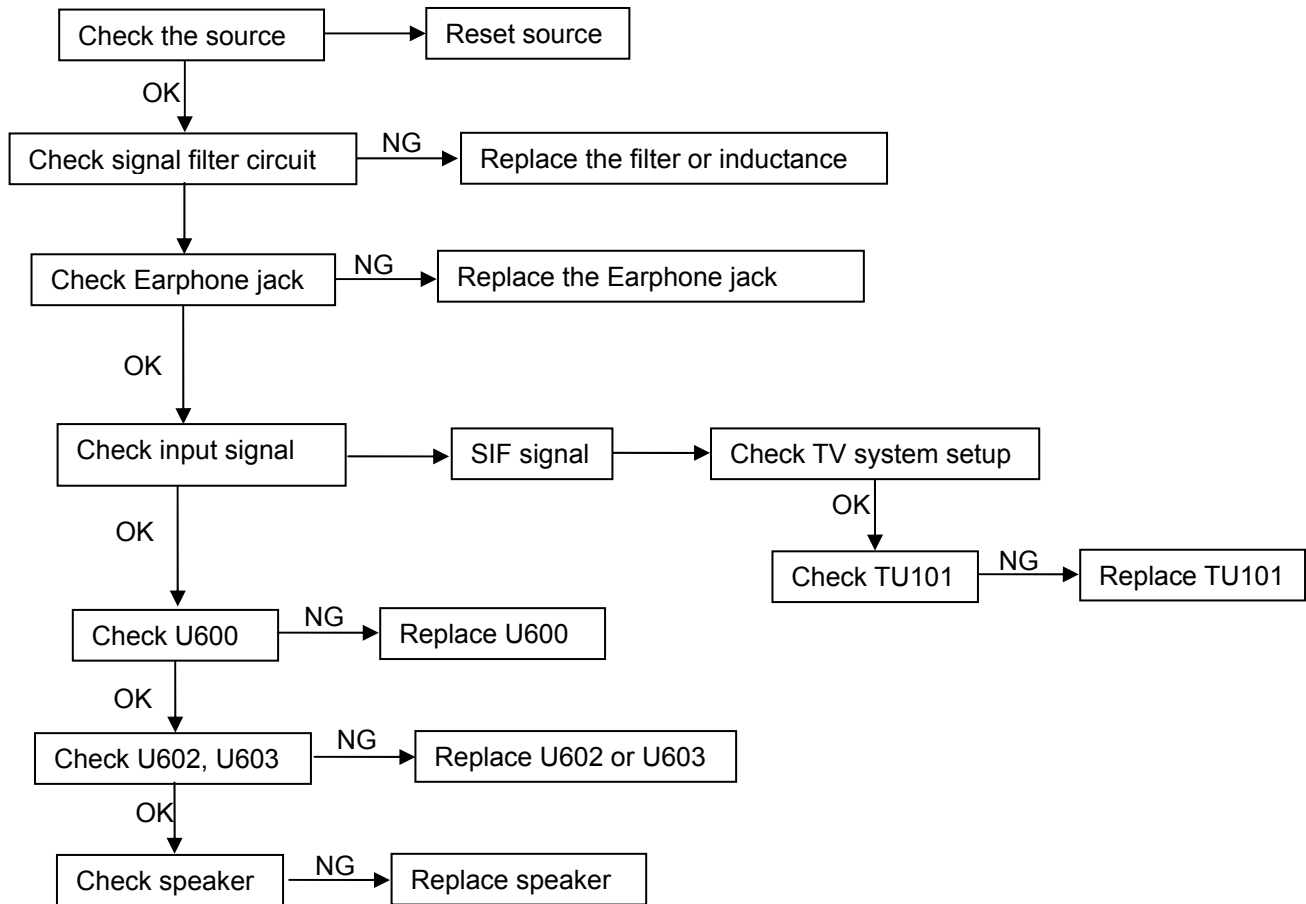


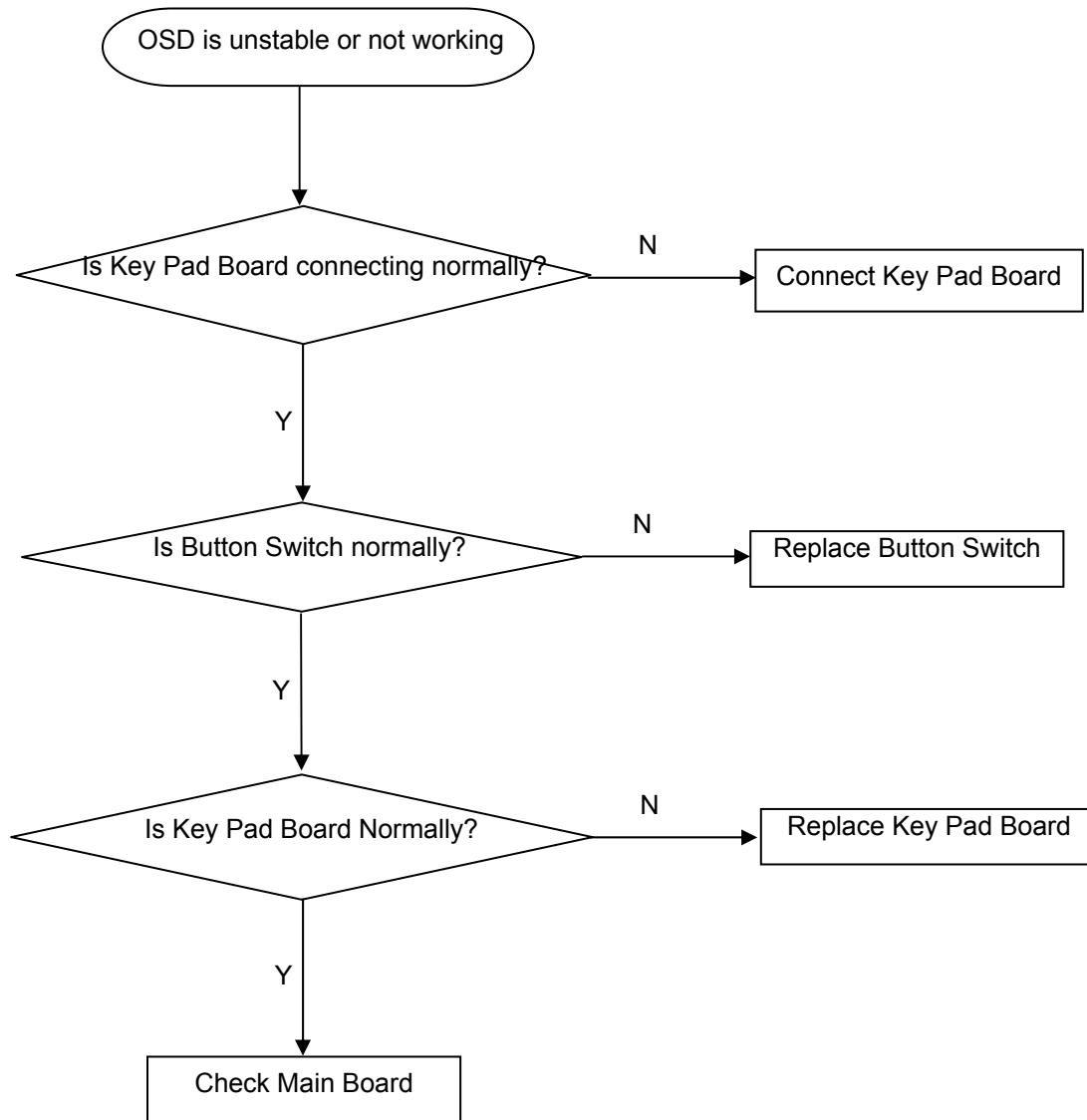
3. No display (LED indicator green)



4. Abnormal display

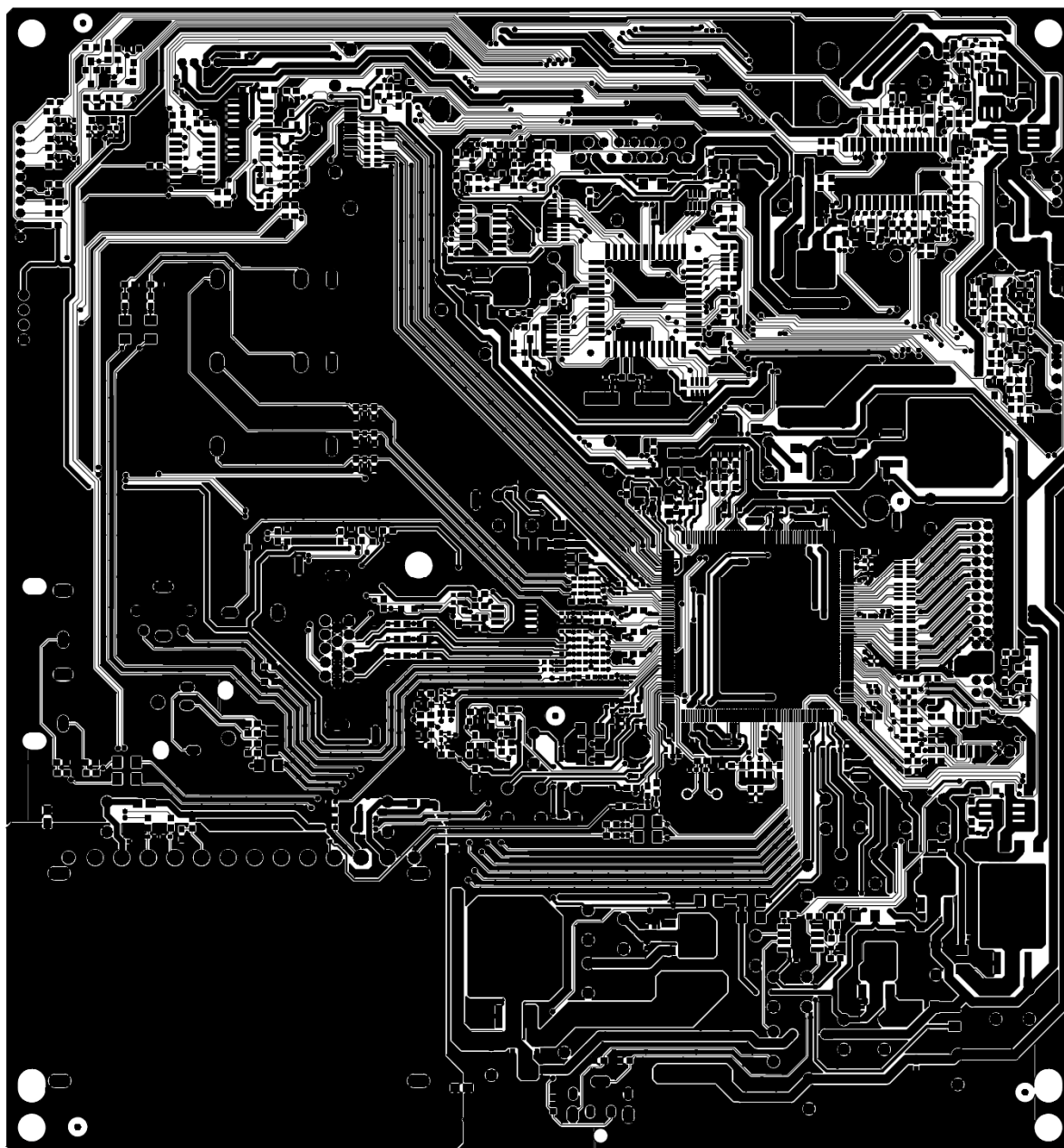
5. No sound

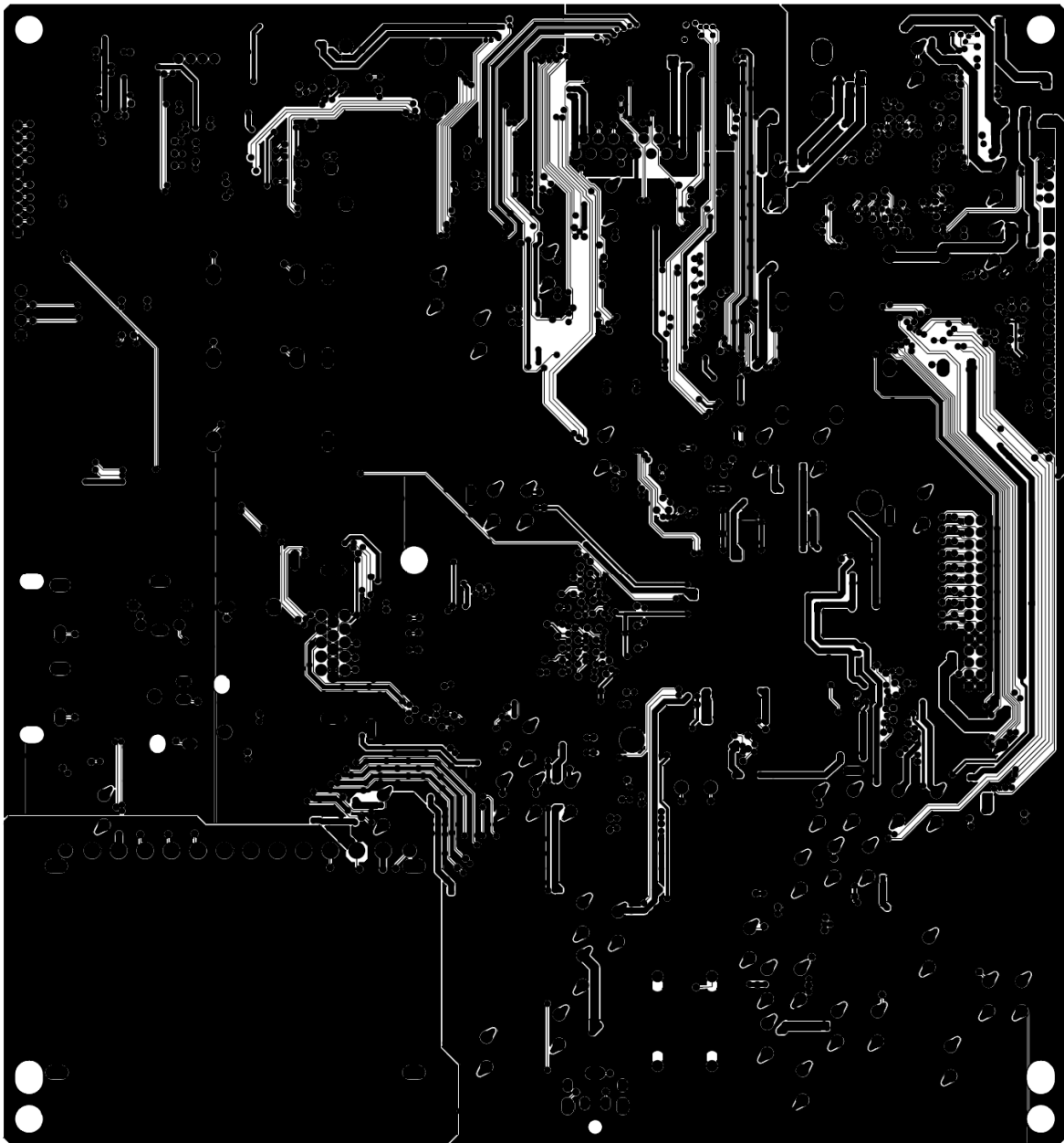


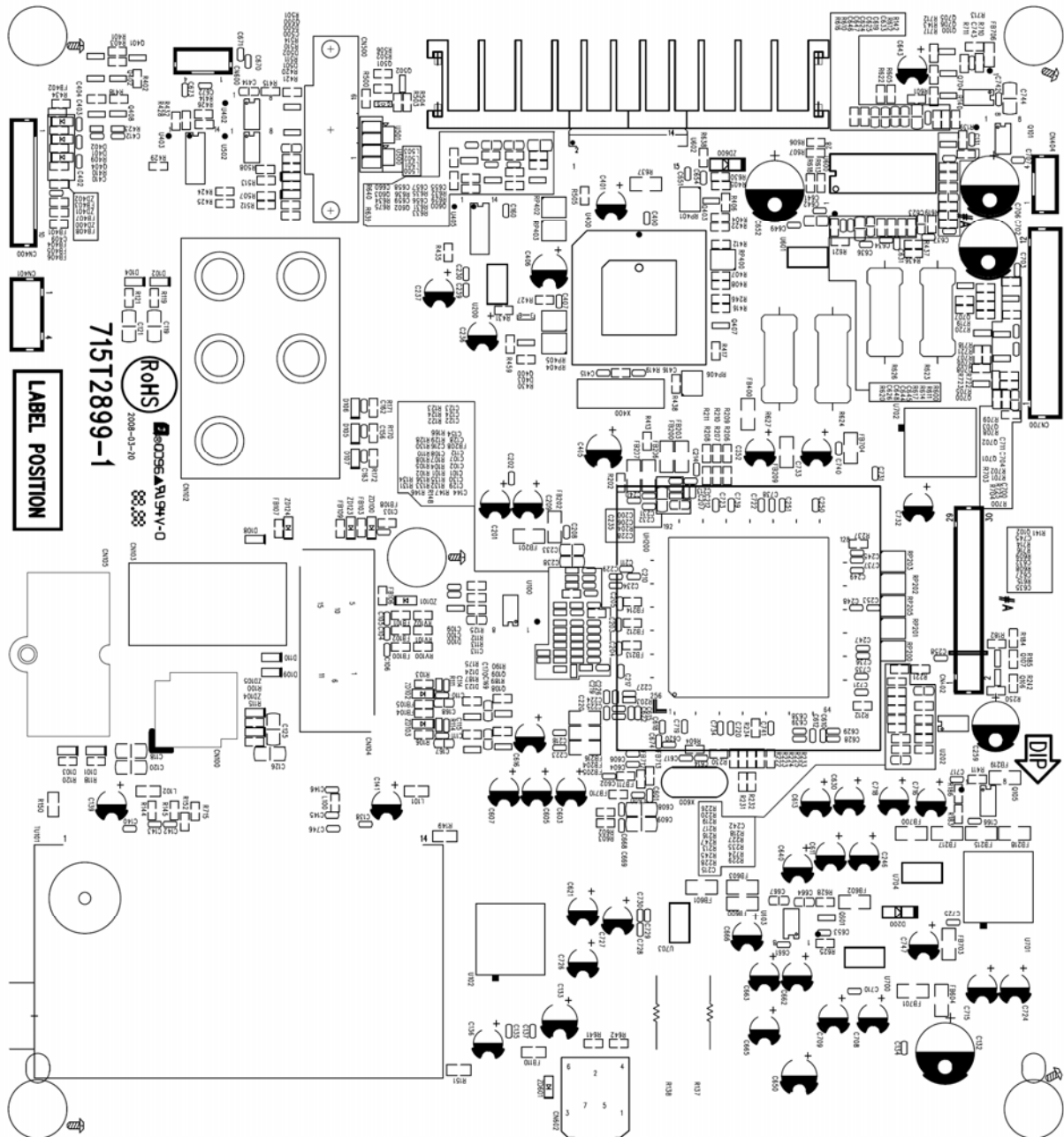


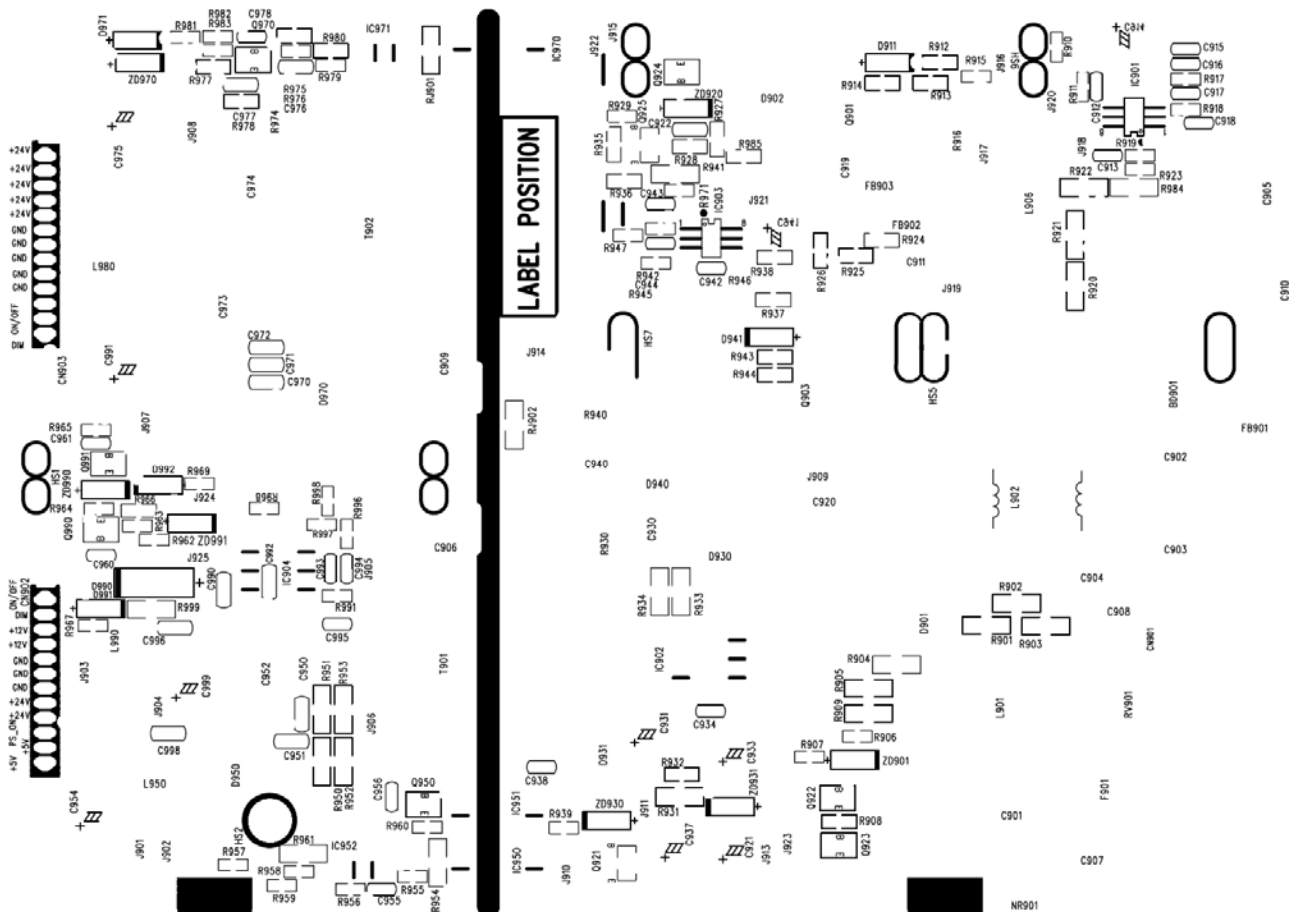
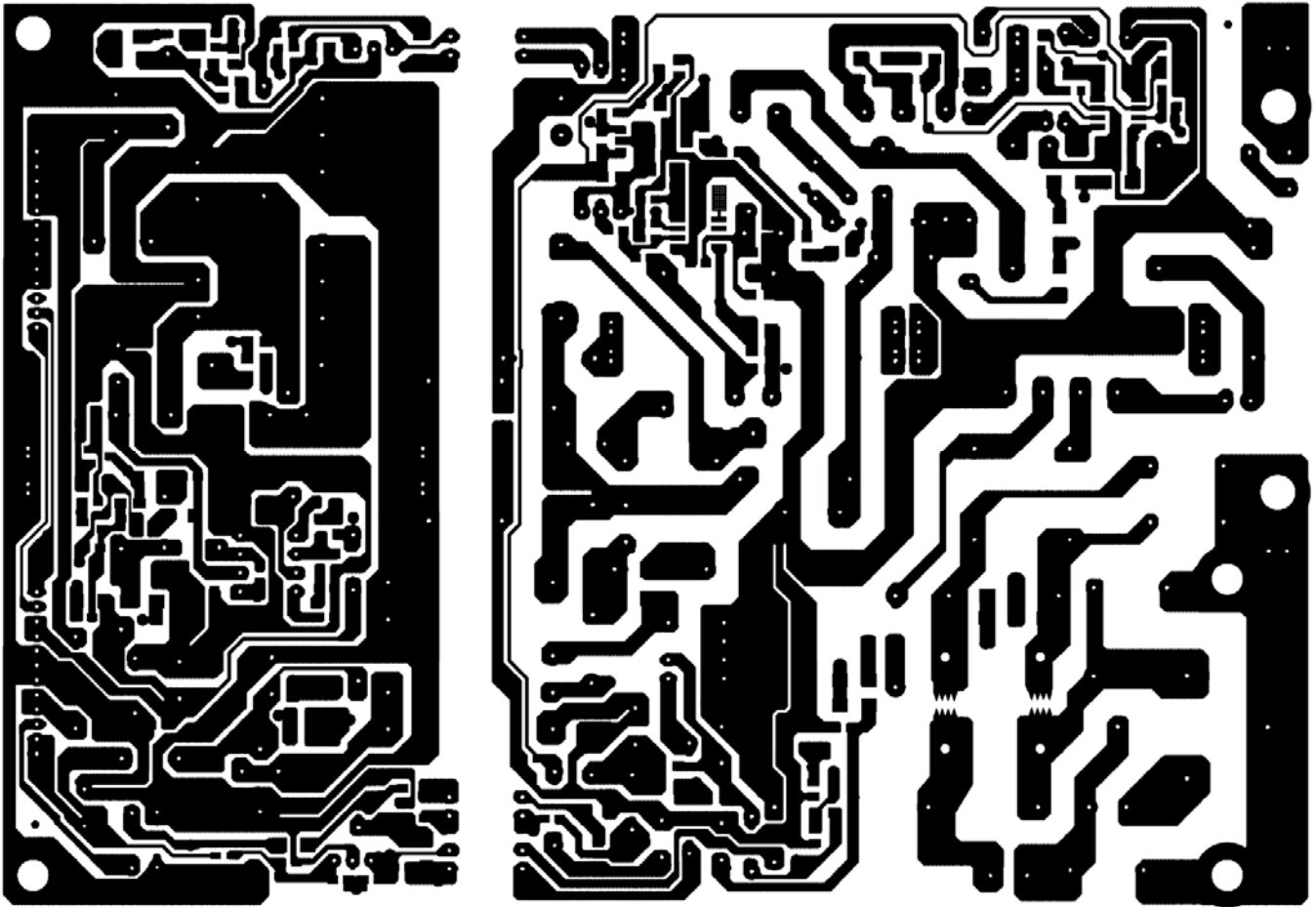
6. PCB Layout

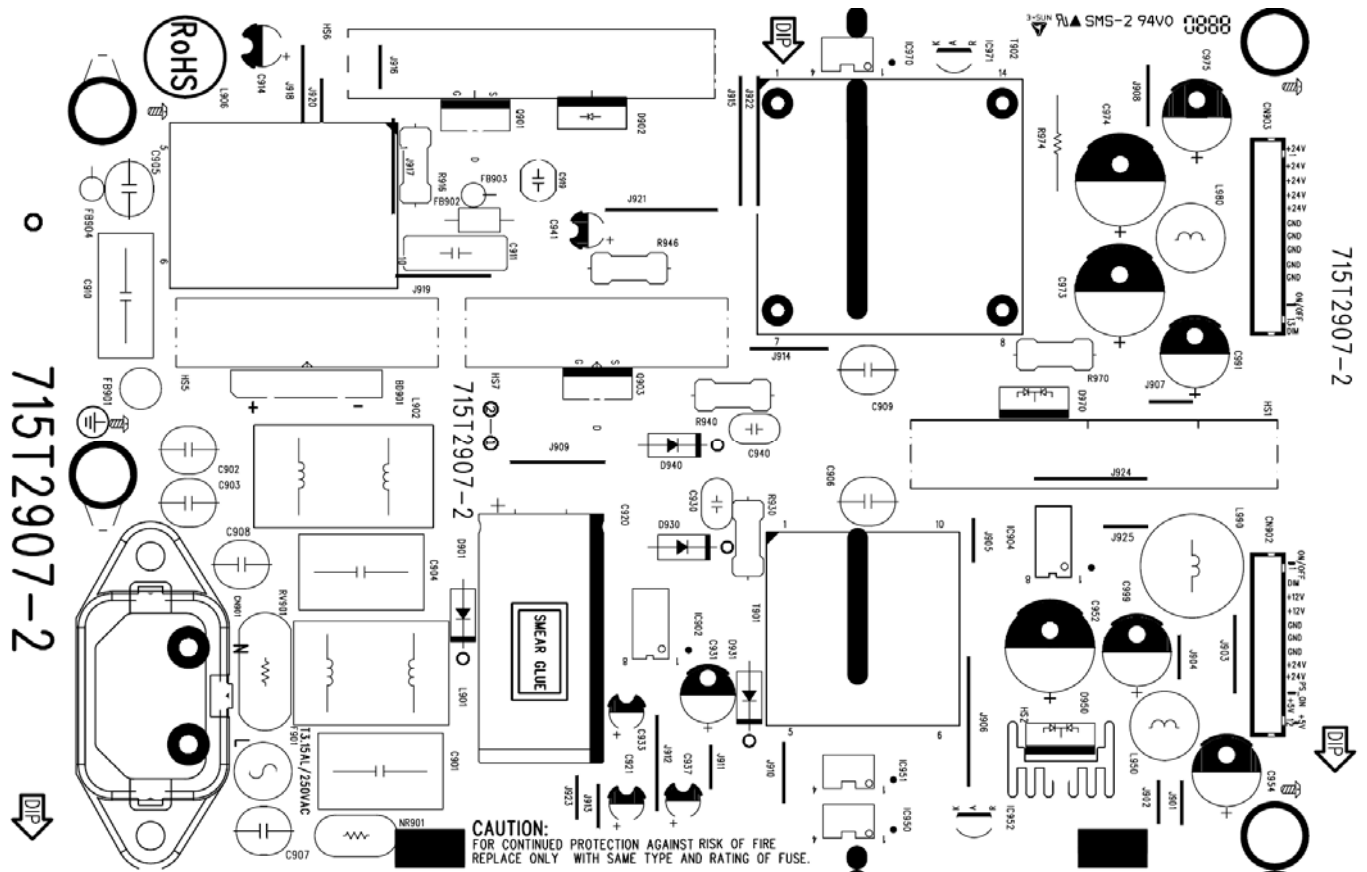
6.1 Main Board



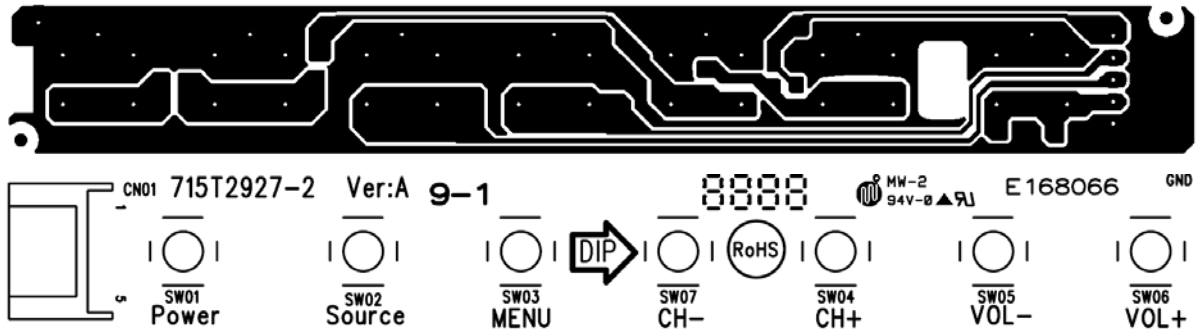




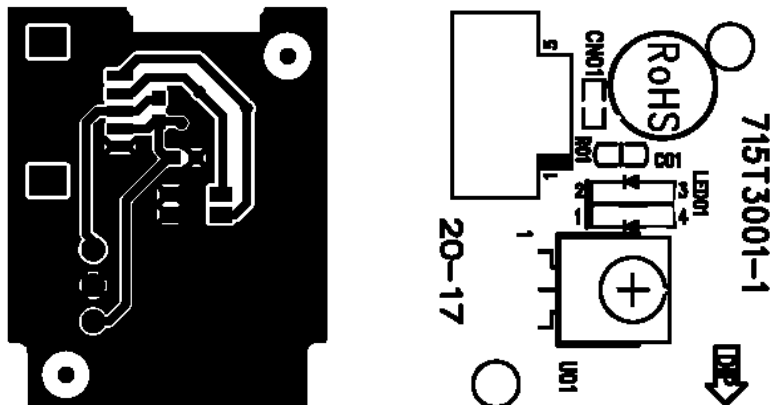




6.3 Key Board



6.4 IR Board



7. Adjustment

Approximately 2 hours should be allowed for warm up before proceeding white balance adjustment.

Before started adjust white balance, please set the Ca210 Channel to 05 Channel and set it's mode to xyLv mode.

Color Temp.		Cold	Normal	Warm
PC/HDMI/S-VIDEO /YpbPr	x	285	295	313
	y	293	305	329
	LV	Panel max luminance		

How to setting the Ca210 channel, you can reference to Ca210 user guide or simple use the "Memory CH" up or down to set the channel to 05 channel, and use the "Mode" key to set the mode to xyLv.

Following is the procedure to do white-balance adjust

Factory mode:

I . Turn on the TV, press MENU key with remote control, then press number key 1 → 9 → 9 → 9. It will achieve the factory mode. Select the item of White Balance and press right key to enter it.

II . Select "source" like PC/AV/S-VIDEO/HDMI, then select "color temp" to adjust the corresponding R/G/B values.



In the White Balance you can adjust following items.

1-3 items is RG, GG, BG → R, G, B Gain adjust.

4-6 items is RO, GO, BO → R, G, B Bias adjust.

7 item is Colortemp_all_Mode adjust, color temperature select: Cool, Normal, and Warm.

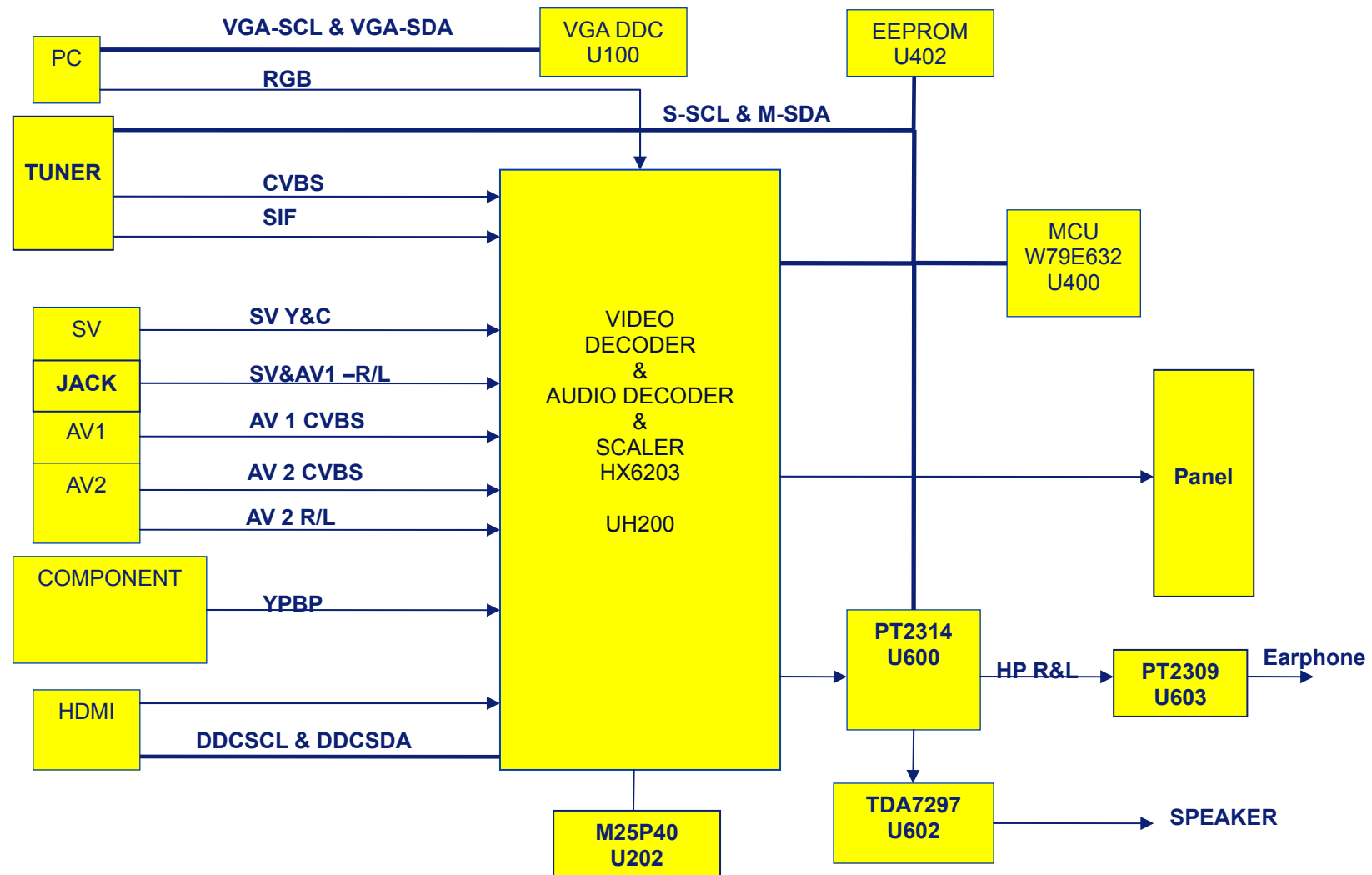
8 item is Def_brightness_all_mode adjust

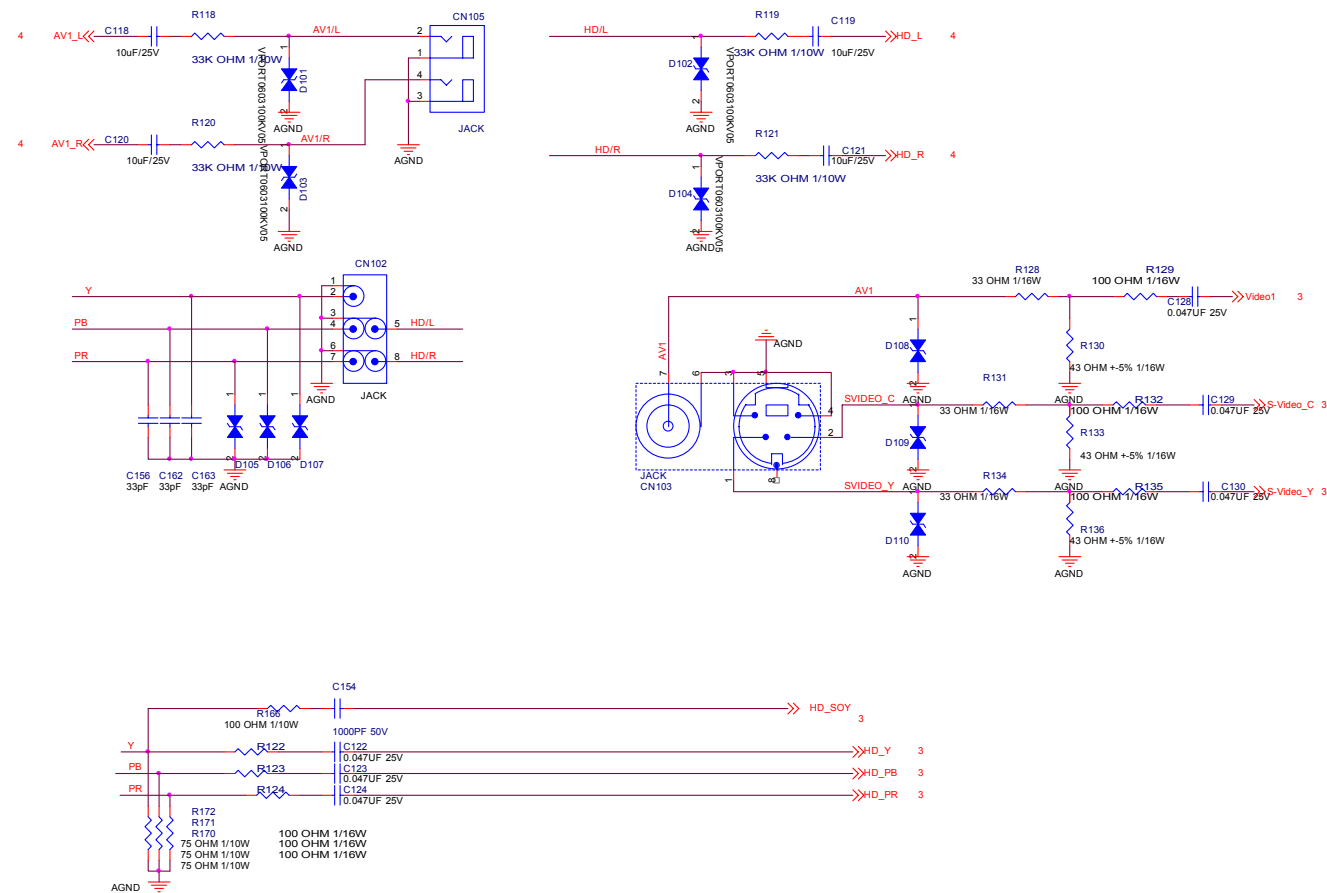
9 item is Def_contrast_all_mode adjust

Note:

1. set the input signal format of PC as 1024x768 @60 Hz, AV as NTSC system, YPbPr as 576I, HDMI as 1080I
2. before adjusting all color temp, make PC and YPbPr auto color first.
3. the model usually needn't to be adjusted W/B, only to make auto color.

8. Block Diagram



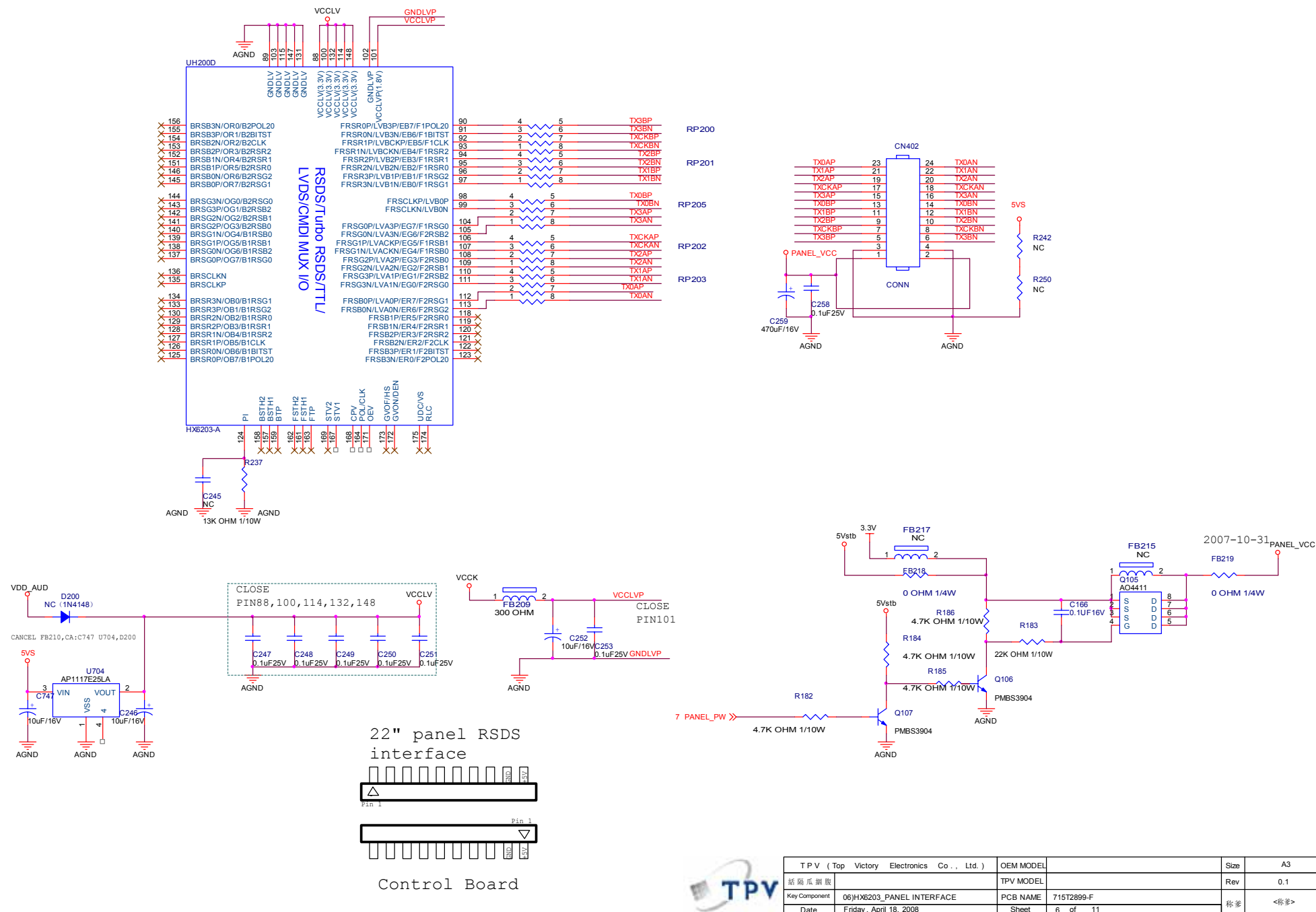


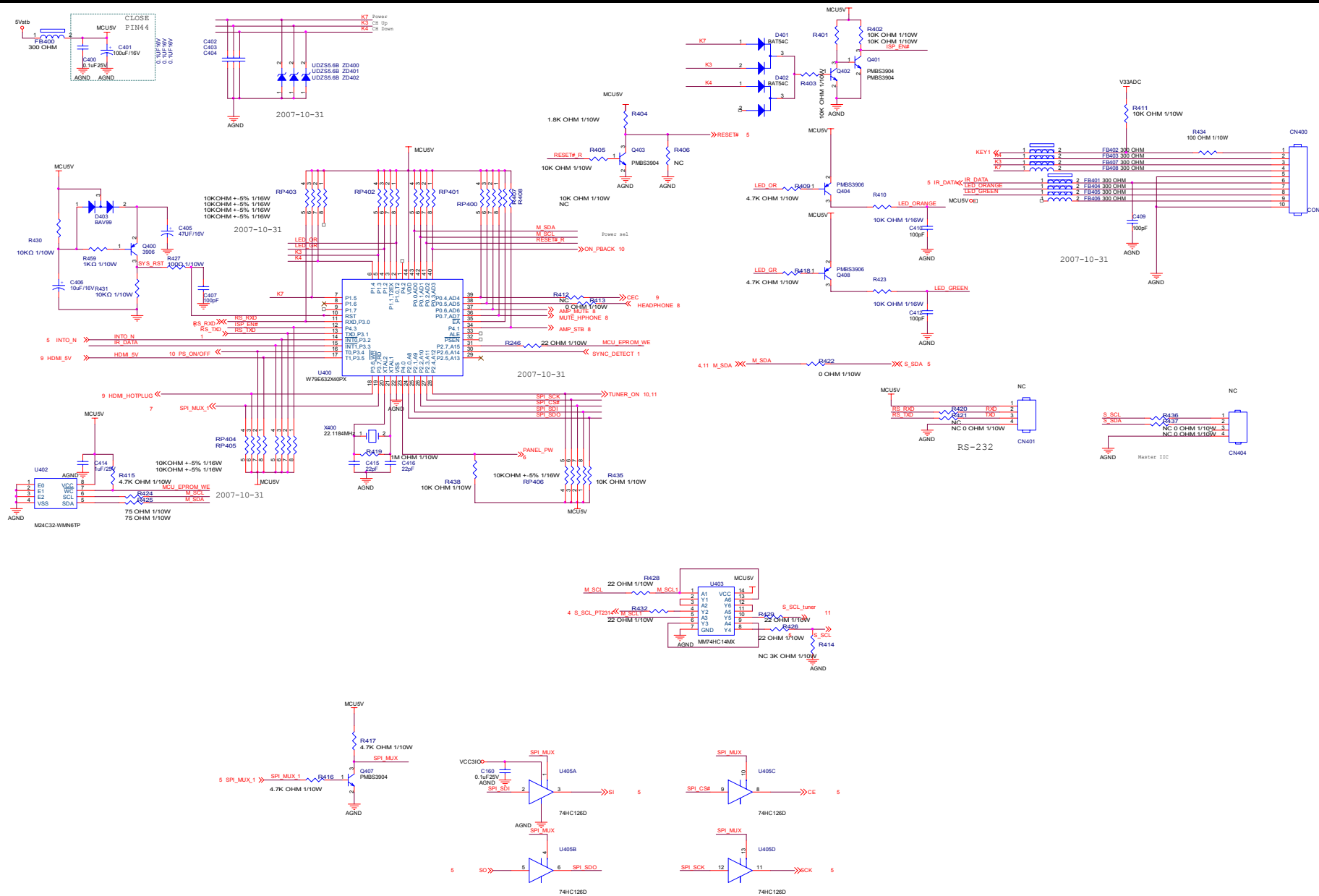
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A3
Key Component	02)VIDEO_IO	TPV MODEL	Rev	0.1
Date	Friday, April 18, 2008	PCB NAME	715T2899-1	称量
		Sheet	2 of 11	<称量>



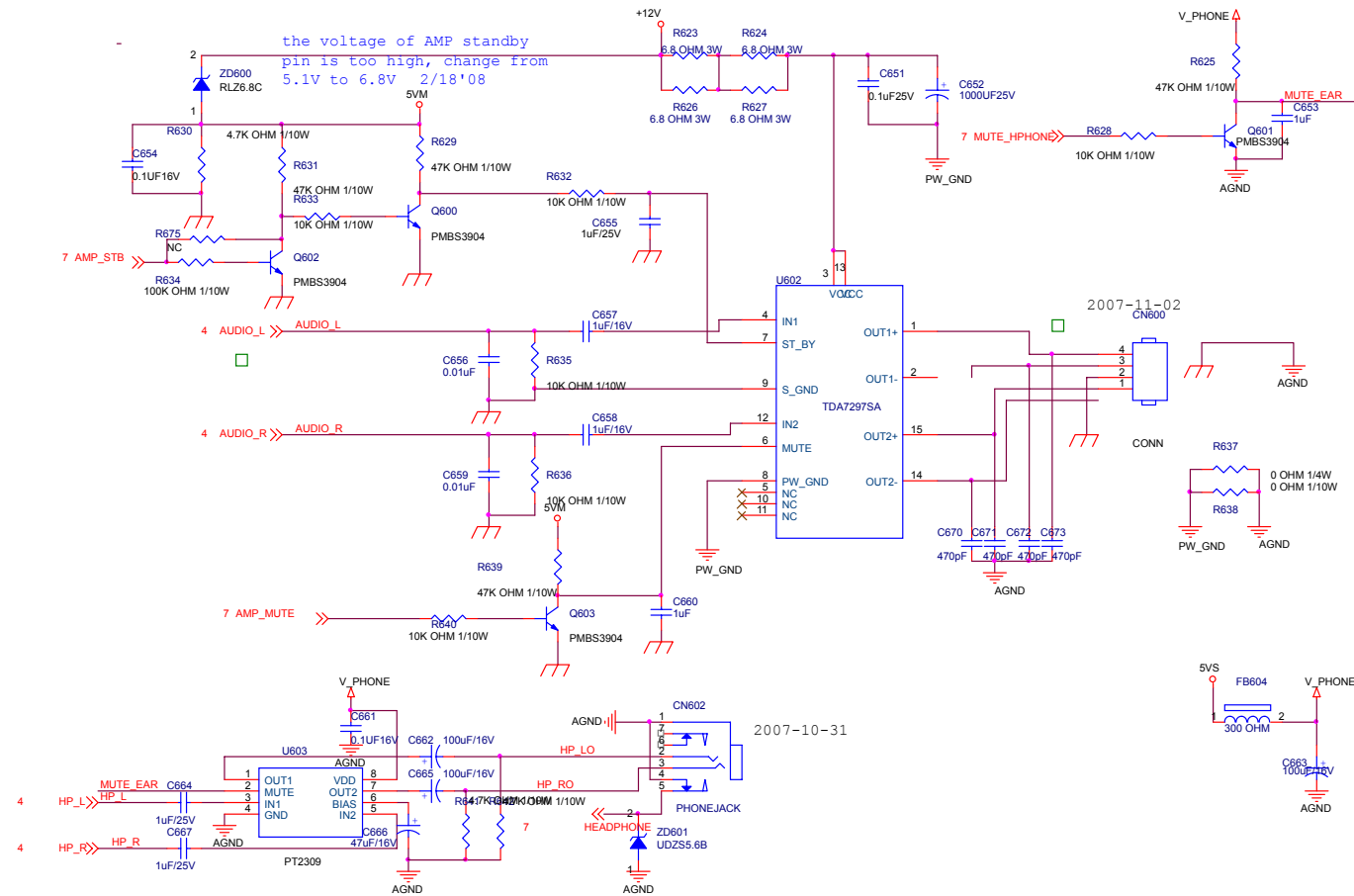
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	Custom
鋅隔瓜網製		TPV MODEL		Rev	0.1
Key Component	03JHX6203_AD_INPUT	PCB NAME	715T2899-F	稱重	<稱重>
Date	Friday, April 18, 2008	Sheet	3 of 11		



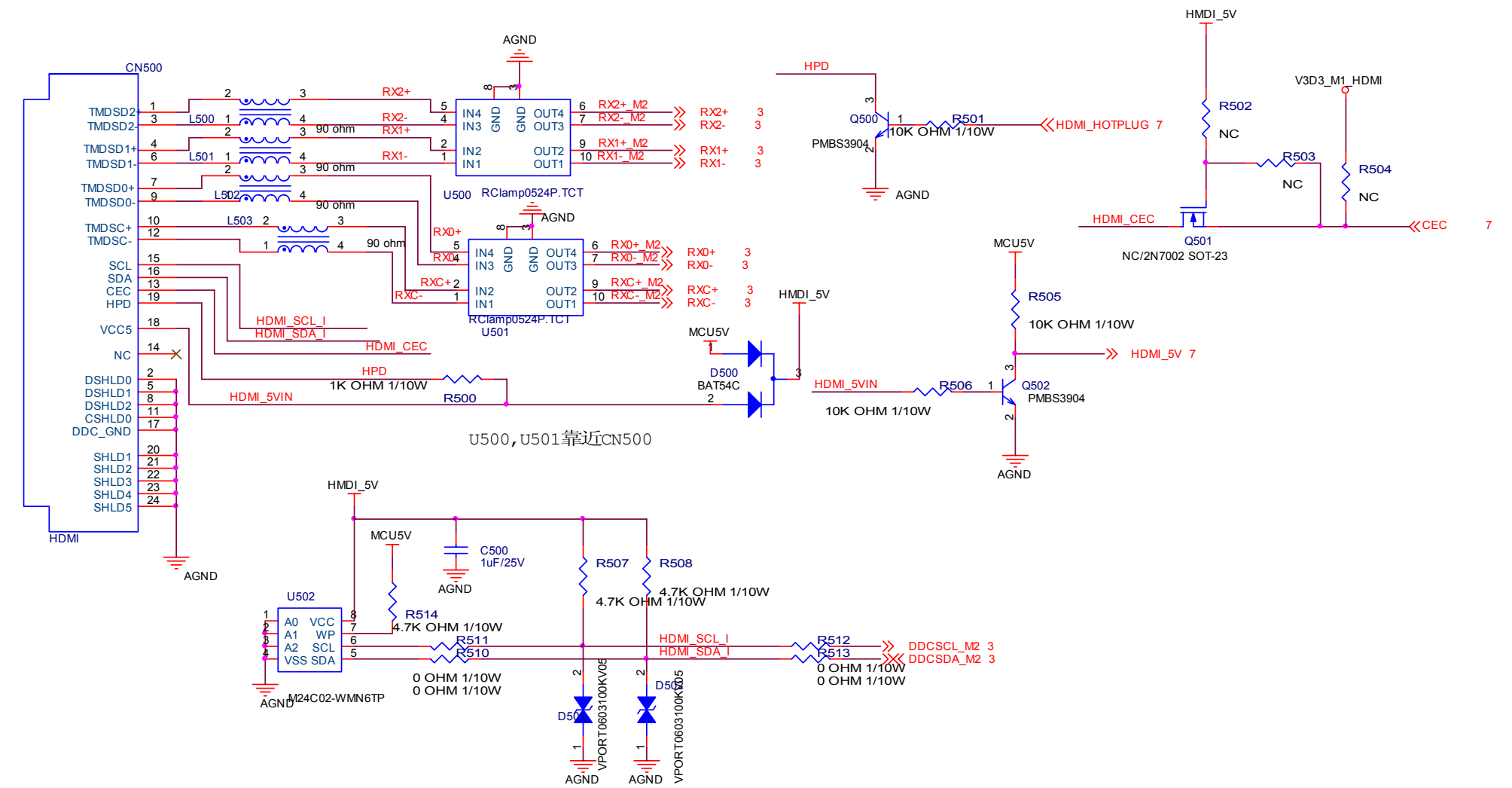




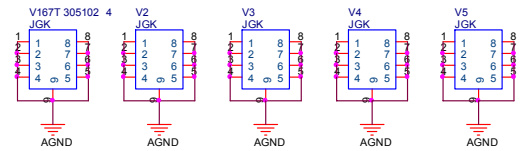
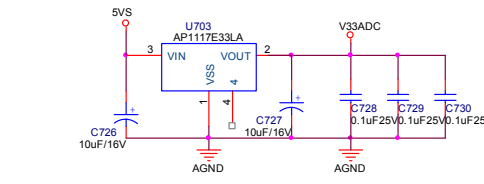
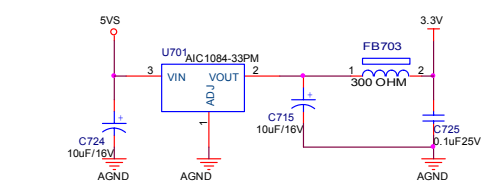
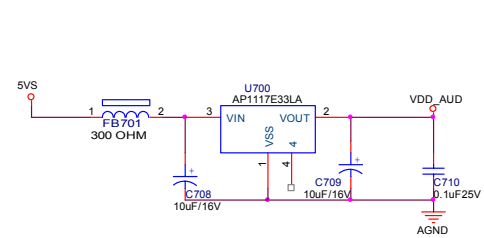
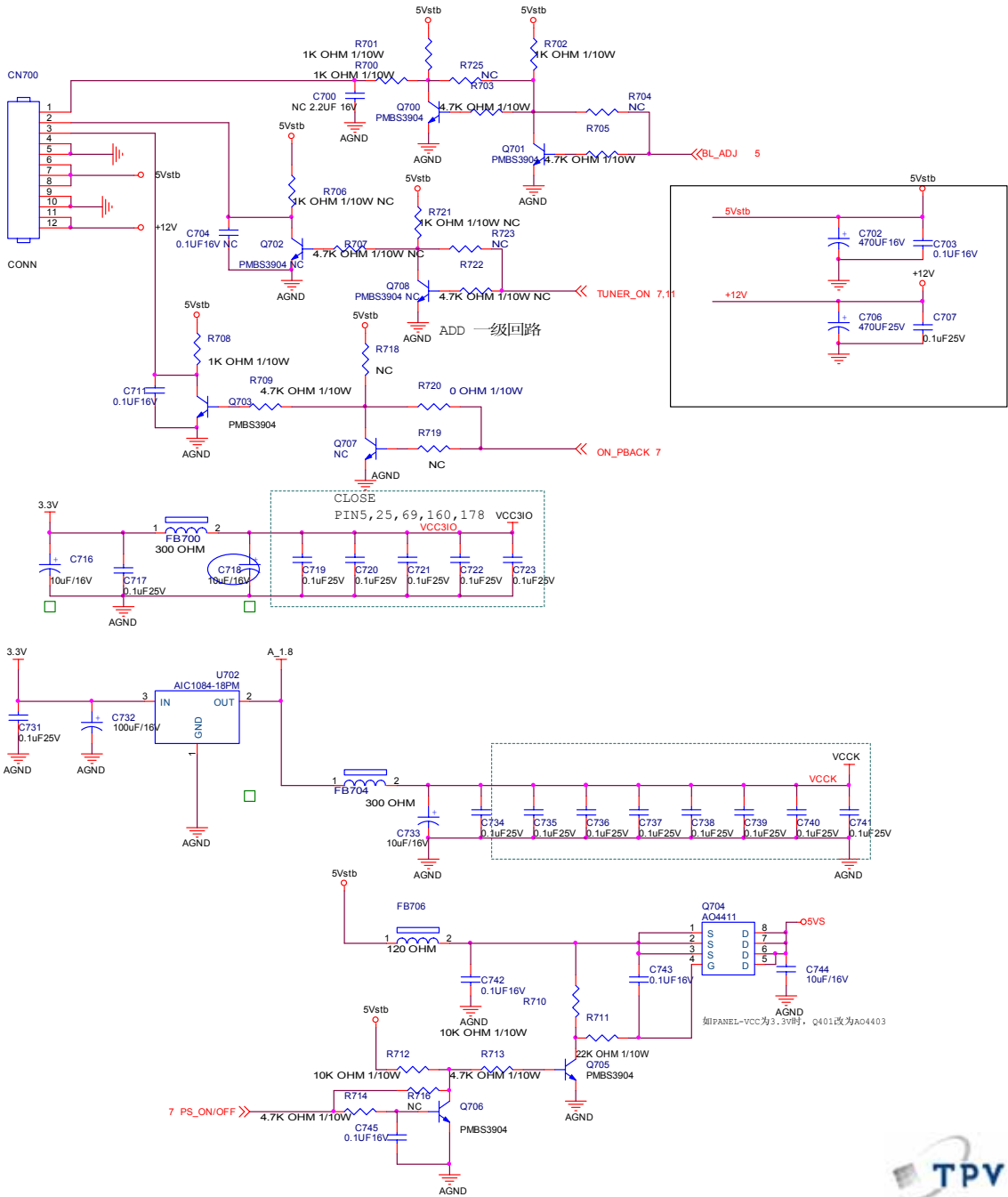
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	A2
TPV MODEL				Rev	0.1
Key Component	07JMCU	PCB NAME	71572899-F		
Date	Erissu April 18, 2008	Sheet	2 of 11	称 号	<称号>



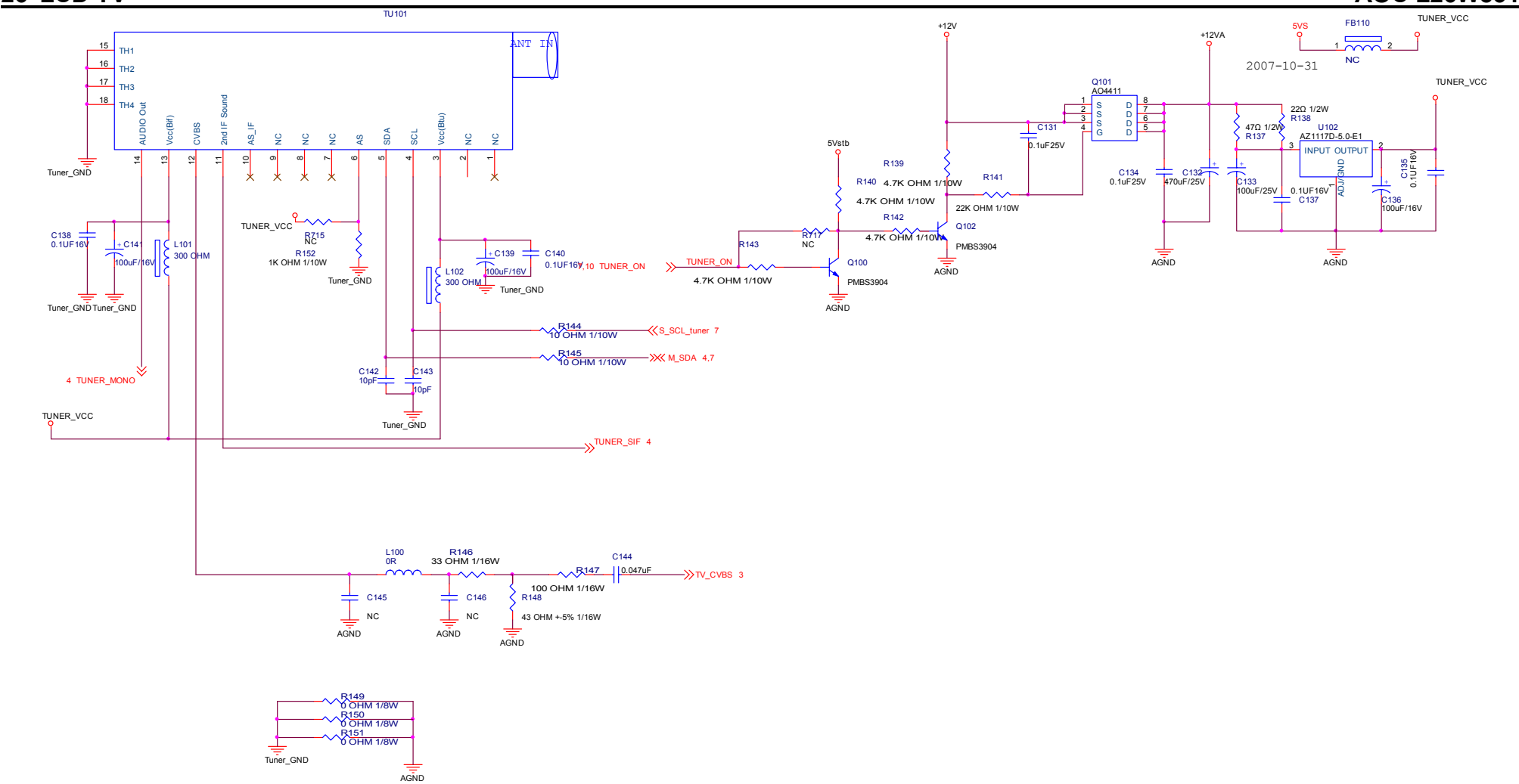
TPV (Top Victory Electronics Co., Ltd.)	DEM MODEL	Size	A3
?????	TPV MODEL	Rev	0.1
Key Component: 08)AudioAMP	PCB NAME: 715T2899-F	??	<??>
Date: Friday, April 18, 2008	Sheet: 8 of 11		



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A4
結構瓜網膜	TPV MODEL		Rev	0.1
Key Component	09)HDMI	PCB NAME	715T2899-F	称爹
Date	Friday, April 18, 2008	Sheet	9 of 11	<称爹>



T P V (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A3
話局瓜爾廠	TPV MODEL	Rev	0.1
Key Component	10)POWER	PCB NAME	715T2899-F
Date	Friday, April 18, 2008	Sheet	10 of 11

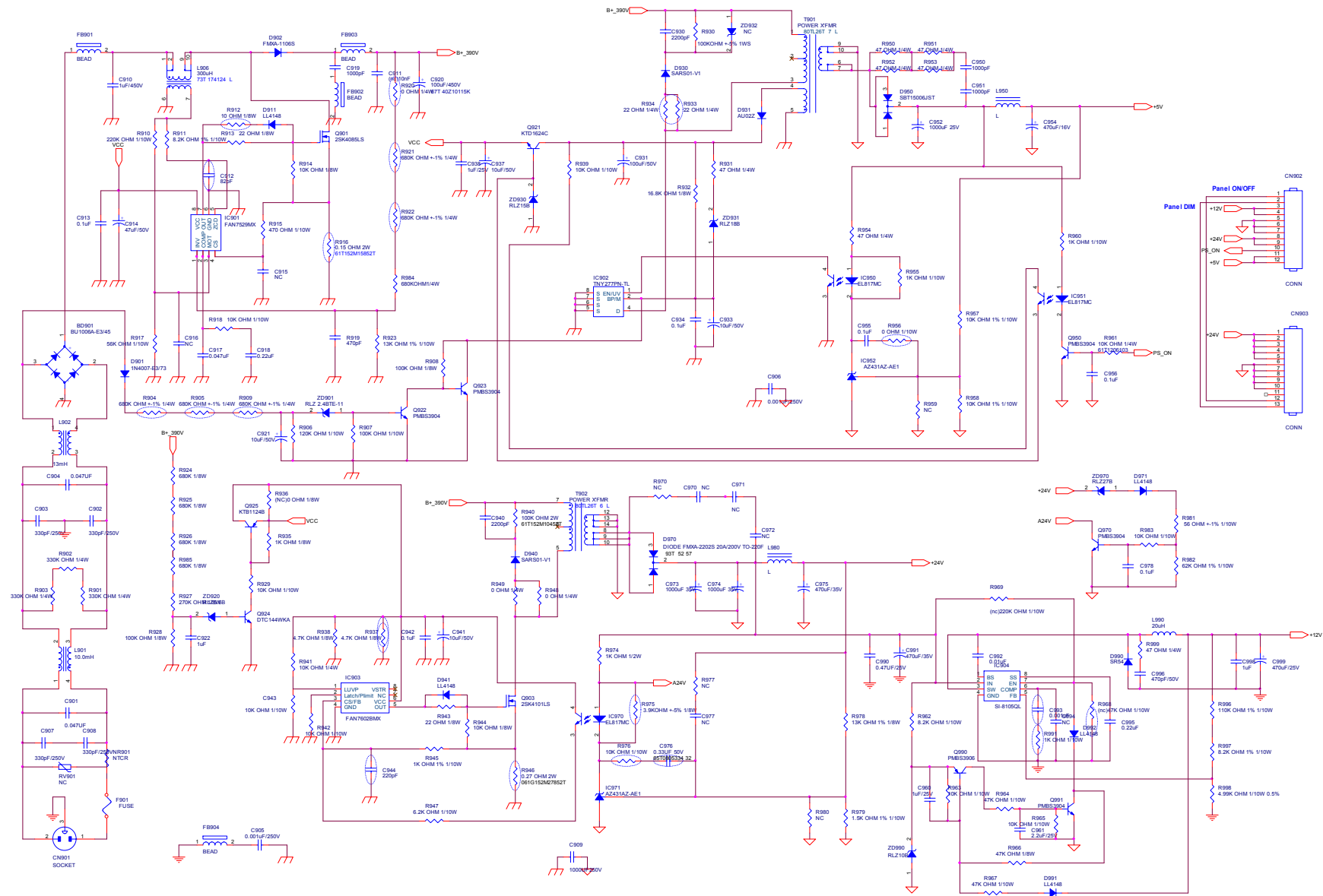


T P V (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A3
話 話 話 話 話	TPV MODEL		Rev	0.1
Key Component	11)TUNER	PCB NAME	715T2899-F	
Date	Friday, April 18, 2008	Sheet	11 of 11	

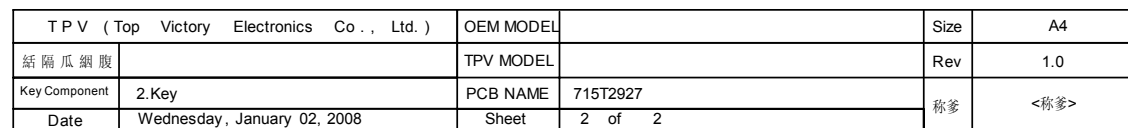
26"LCD TV

9.2 Power Board

AOC L26W831



TP.V (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	D
TP.V MODEL	Rev	A	
Key Component	PCB NAME	71512907 1	
Date	Thursday, January 24, 2008	Sheet	1 of 1



10. Exploded View

Exploded view diagram of the AOC L26W831 26-inch LCD TV, showing various components and their assembly order. The diagram includes a list of parts and their quantities.

ITEM	PART NO.	DESCRIPTION	QTY
1	A34T0740-11-01A	BEZEL	1
2	A33C0393 ED 1C0100	IR LENS	1
3	001T1840-1	SCREW	2
4	IRPF8QC3	IR BORD	1
5	7501VMG0B1132N	V26081-L01_CMD	1
6	MIT9406120	SCREW-MIT9406120	4
7	Q15T0259-101	26BKT-PANEL-SUPPORT	2
8	MIT9406120	SCREW-MIT9406120	4
9	Q15T0258-101	26BKT-VESA	1
10	Q1T9306120	SCREW-Q1T9306120	2
11	Q15T0263-301	26BKT-PCB-HOLDER-TOP_US	1
12	Q1T9306120	SCREW-Q1T9306120	2
13	Q15T0261-102	26BKT-PCB-HOLDER-BTM	1
14	Q1T9306120	SCREW-Q1T9306120	2
15	MIT9406120	SCREW-MIT9406120	2
16	Q15T0260-201	26BKT-BASE-SUPPORT	1
17	MIT9406120	SCREW-MIT9406120	2
18	26-POWER-PCB-ASSY-2K8-1		1
19	MIT17306120	SCREW	5
20	MIT11406120	SCREW-MIT11406120	1
21	MIT17306120	SCREW	4
22	2K8-DTS-NAFTA-DJ-PCB-A		1
23	A33T0304-11-01A	CDIVER_FUNC	1
24	A33T0305-11-01A	BUTTON_FUNC	1
25	2K8-32_KEYBOARD_ASM		1
26	Q1T9306120	SCREW-Q1T9306120	2
27	Q15T0257-101	26BKT-VESA-BTM	2
28	A34T0559-42-01A	BA-REAR-COVER	1
29	Q1T930 8 47	SCREW	1
30	Q1T9401447	SCREW	8
31	MIT940847	SCREW	2
32	001T1740 10 47 CR3	SCREW	3
33	A37T0065-011	26-HINHC	1
34	A34T0560-11-01A	BA-STAND	1
35	AMIT1740 10125	SCREW-MIT9408120	3
36	A34T0561-11-01A	BA-BASE	1
37	Q15T0306101	BKT-BASE	1
38	001T 130 6 47 GP	SCREW-MIT1308120	4
39	001T 930 6120	SCREW-MIT9408120	3
40	Q12T6300 25 1	FOOT PAD	6
41	Q12T6083 1	RUBBER FOOT	2

11. BOM List

E268MANSW8AC3N

Location	Part No.	Description
	007T 5 1 A	COMPOUND PALLET
	026T 800504 3	BARCODE LABEL
	040T 154501 1	HI-POT GND LABEL
	044T3231 15	EVA WASHER
	045T 77500	RIBBON
	045T 77501	RIBBON
	049T 51 1A	ERADICATOR
	051T6001 2	DESICCANT
	052T 1150 C	BLACK TAPE
	052T 1186	SMALL TAPE
	052T 1210 A	ALUMINIUM TAPE
	052T 1211 A	ADHESIVE TYPE
	052T 1211 B	ADHESIVE TYPE
	052T 2191 A	TAPE
E078	078T 495500 K	SPK 8 OHM 5W 120*30MM KUAIDA
E078	078T 495500 Y	SPK 8 OHM 5W 120*30MM SUNLINK(2ND SOURCE)
	089T 17356C553	AUDIO CABLE
	089T 725HAA DB	D-SUB
	089T402A15NIS1	POWER CORD
	095T801312D650	WIRE HARNESS 12P-12P 160MM
E09501	095T8014 4D541	WIRE HARNESS 4P(PLUG)-B&R+B&W
E09501	095T8014 4X541	WIRE HARNESS 4P(PLUG)-B&R+B&W(2ND SOURCE)
E09502	095T801410D596	WIRE HARNESS 10P-5P+5P(A1253HA HR)(2ND SOURCE)
E09502	095T801410W596	WIRE HARNESS 10P-5P+5P(A1253HA HR)
	095T801414DH33	WIRE HARNESS 14P-13P 260MM
	095T8018 3D699	LVDS CABLE 30P-30P 180MM
	0D1T 930 6120	SCREW
	0D1T 930 6120	SCREW
	0D1T 930 6120	SCREW
	0D1T 940 6120	SCREW
	0M1T 940 6120	SCREW
	0M1T 940 6120	SCREW
	0M1T 940 6120	SCREW
	0M1T1140 6120	SCREW 4*6MM
	0M1T1730 8120	SCREW
	0M1T1740 10 47 CR3	SCREW
	0Q1T 930 8 47 CR3	SCREW
	0Q1T 940 14 47 CR3	SCREW
	0Q1T1840 10120	SCREW
	705TQ833043	PLASTIC ASS'Y
	0Q1T 930 6120	SCREW
	A33T0304 GMA1L0100	COVER_FUNC
	A33T0305 QV 1L0100	BUTTON_FUNC
	KEPF8QA8	KEY BOARD
CN01	033T3802 5B YH W	WAFER
SW01	077T 600 1GCJ	TACT SWITCH TSPB-2 -NP

SW05	077T 600 1GCJ	TACT SWITCH TSPB-2 -NP
SW06	077T 600 1GCJ	TACT SWITCH TSPB-2 -NP
SW07	077T 600 1GCJ	TACT SWITCH TSPB-2 -NP
SW03	077T 600 1GCJ	TACT SWITCH TSPB-2 -NP
SW04	077T 600 1GCJ	TACT SWITCH TSPB-2 -NP
SW02	077T 600 1GCJ	TACT SWITCH TSPB-2 -NP
R05	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R09	061T0603154	RST CHIPR 150 KOHM +-5% 1/10W
R08	061T0603220 2F	RST CHIPR 22 KOHM +-1% 1/10W
R06	061T0603330 1F	RST CHIPR 3.3 KOHM +-1% 1/10W
R07	061T0603680 1F	RST CHIPR 6.8 KOHM +-1% 1/10W
ZD05	093T 39S 34 T	UDZSNP5.6B ROHM
ZD06	093T 39S 34 T	UDZSNP5.6B ROHM
ZD07	093T 39S 34 T	UDZSNP5.6B ROHM
	715T2927 2	KEY BOARD PCB
	705TQ834310	BEZEL ASS'Y
	A33T0334AEU 1C0100	LENS_POWER&IR FOR A2
	A34T0558 GMB2L0100	BEZEL TV26W-8A2
	705TQ834311	STAND ASS'Y
	0Q1T 130 6 47 GP	SCREW
	A34T0560 GM 1L0100	STAND
	A34T0561 GM 1L0100	BASE_S1
	A37T0065011CKD	26 HINGE
	AM1T1740 10125	SCREW
	Q12T6083 1	RUBBER FOOT
	Q12T6300 25 1	FOOT PAD
	Q15T0306101CKD	26BKT-BASE_A1
	705TQ834312	REAR COVER ASS'Y
	A34T0559 GM 4A0100	REAR COVER 26
	Q15T0257101CKD	26BKT-VESA-BTM
	Q36T 600 18134	NONWOVEN FABRIC
	Q36T 600 40 1	NONWOVEN FABRIC
E750	750TVMG0B1132N	PANEL V260B1-L01 C2 NB CMO
E750	750TVMG0B1133N	PANEL V260B1-L01 C2 NH CMO
	A15T0354201CKD	SIDE BKT CKD
	ADTV82412QD5	POWER BOARD
	040G 45762412B	CBPC LABEL
	009T6005 1	GROUND TERMINAL
CN902	033T380212B Y	CONNECTOR
CN903	033T380213B Y	CONNECTOR
	051G 6 4503	GLUE_RTV
IC950	056T 139 7 1	IC EL817MA M-TYPE
IC951	056T 139 7 1	IC EL817MA M-TYPE
IC970	056T 139 7 1	IC EL817MA M-TYPE
IC904	056T 563134	IC SI-8105QL DIP-8
IC902	056T 581 7	IC TNY277PN DIP-8C
NR901	061T 58030 W	RST NTCR 3 OHM 5A THINKING
R970	061T152M339 64	RST MOFR 3.3 OHM +-5% 2WS
C904	063T107K474 US	X2 CAP 0.47UF K 275VAC
C901	063T107K474 US	X2 CAP 0.47UF K 275VAC
C910	063T213J105GFA	MPF CAP

C911	065T 1K103 2E6213	CAP CER 10NF K 1KV
C908	065T306K3312BM	Y1/CAP 330PF 250VAC MURATA
C907	065T306K3312BM	Y1/CAP 330PF 250VAC MURATA
C909	065T306K3312F2	Y1 330PF K 250VAC
C903	065T306K6812BM	Y1 CAP 680PF 10% 250VAC KX
C902	065T306K6812BM	Y1 CAP 680PF 10% 250VAC KX
C905	065T306M1022B2	1000PF 400VAC/250VAC Y1
C906	065T306M1022B2	1000PF 400VAC/250VAC Y1
C952	067T 2043313KT	CS CAP 330UF 16V 10*12 MM
C974	067T215P1026AV	CAP 105C 1000UF M 35V
C973	067T215P1026AV	CAP 105C 1000UF M 35V
C954	067T215P4713AV	CAP 105℃ 470UF M 16V
C999	067T215P4714AV	CAP 105℃ 470UF M 25V
C975	067T215P4716AV	CAP 105C 470UF M 35V
C991	067T215P4716AV	CAP 105C 470UF M 35V
C920	067T215Z10115A	CAP 105℃ 100UF M 450V
FB901	071T 55 21	IND BEAD 10.0*6.0
FB904	071T 55 26 S	FERRITE CORE
FB903	071T 55 26 S	FERRITE CORE
L902	073T 174106 DN	LINE FILTER 13MH LK.TF032.A20
L901	073T 174106 DN	LINE FILTER 13MH LK.TF032.A20
L906	073T 174124 L	PFC CHOKE 300UH PT-009584
L950	073T 253 91 L	CHOKE BY LI TA
L980	073T 253 91 L	CHOKE BY LI TA
L990	073T 253194 S	CHOKE COIL 20UH
T902	080TL26T 6 S	X'FMR POWER 370UH
T901	080TL26T 7 S	X'FMR POWER 1MH
CN901	087T 501 44 DL	AC SOCKET 3PIN + 2 SCREW HOLE V/T
	705TQ793028	D970 ASS'Y
D970	093T 52 57	DIODE FMXA-2202S 20A/200V TO-220F
	0M1G1730 8120	SCREW
	Q90T0095 2	HEAT SINK
	705TQ793029	BD901 ASS'Y
	090T 425502	HEAT SINK
BD901	093T 50460 39	BRIDGE BU1006A-E3/45 10A/600V BU
	0M1G1730 8120	SCREW
	705TQ793030	D950 ASS'Y
	090G6084 1	HEAT SINK
D950	093T 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)
	0M1G1730 8120	SCREW
	705TQ793031	Q901&D902 ASS'Y
Q901	057T 667 55	FET 2SK4087LS 14A/600V TO-220FI(LS)
D902	093T 220 33	DIODE FMXA-1106S
	0M1G1730 8120	SCREW
	Q90T0095 2	HEAT SINK
	705TQ857008	Q903 ASS'Y
Q903	057T 667 21	STP10NK70ZFP
	090T 425502	HEAT SINK
	0M1G1730 8120	SCREW
IC901	056T 368 12	IC FAN7529MX SOP-8
IC903	056T 379101	IC FAN7602BMX SOP-8

Q991	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q970	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q950	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q923	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q922	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q990	057T 417 6	PMBS3906/PHILIPS-SMT
Q924	057T 760 5	DTC144WKA BY FOHM SMT
Q921	057T 761 11	TRA KTD1624C SOT-89 KEC
Q925	057T 761 12	TRA KTB1124B SOT-89 KEC
R984	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W
R922	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W
R921	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W
R956	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R945	061T0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R957	061T0603100 2F	RST CHIPR 10KOHM +-1% 1/10W
R958	061T0603100 2F	RST CHIPR 10KOHM +-1% 1/10W
R955	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R960	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R962	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R991	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R918	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R929	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R939	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R971	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R965	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R963	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R983	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R976	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R942	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R907	061T0603104	RST CHIPR 100KOHM +-5% 1/10W
R996	061T0603110 3F	RST CHIPR 110KOHM +-1% 1/10W
R906	061T0603124	RST CHIPR 120 KOHM +-5% 1/10W
R923	061T0603130 2F	RST CHIPR 13KOHM +-1% 1/10W
R979	061T0603150 1F	RST CHIPR 1.5 KOHM +-1% 1/10W
R969	061T0603224	RST CHIPR 220 KOHM +-5% 1/10W
R910	061T0603224	RST CHIPR 220 KOHM +-5% 1/10W
R915	061T0603471	RST CHIPR 470OHM +-5% 1/10W
R964	061T0603473	CHIP 47KOHM 1/16W
R967	061T0603473	CHIP 47KOHM 1/16W
R968	061T0603473	CHIP 47KOHM 1/16W
R998	061T0603499 1D	RST CHIPR 4.99K OHM +-0.5% 1/10W
R981	061T0603560 9F	RST CHIPR 56 OHM +-1% 1/10W
R917	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R982	061T0603620 2F	RST CHIPR 62 KOHM +-1% 1/10W
R947	061T0603622	RST CHIPR 6.2 KOHM +-5% 1/10W
R997	061T0603820 1F	RST CHIPR 8.2 KOHM +-1% 1/10W
R911	061T0603820 1F	RST CHIPR 8.2 KOHM +-1% 1/10W
R912	061T0805100	RST CHIPR 10 OHM +-5% 1/8W
R943	061T0805101	RST CHIPR 100 OHM +-5% 1/8W
R935	061T0805102	RST CHIPR 1KOHM +-5% 1/4W
R914	061T0805103	RST CHIPR 10 KOHM +-5% 1/8W

R944	061T0805103	RST CHIPR 10 KOHM +-5% 1/8W
R928	061T0805104	RST CHIPR 100 KOHM +-5% 1/8W
R908	061T0805104	RST CHIPR 100 KOHM +-5% 1/8W
R978	061T0805130 2F	RST CHIPR 13KOHM +-1% 1/8W
R932	061T0805168 2F	CHIP 16.8K OHM 1/8W 1%
R913	061T0805220	RST CHIPR 22 OHM +-5% 1/8W
R927	061T0805274	RST CHIPR 270 KOHM +-5% 1/8W
R975	061T0805392	RST CHIPR 3.9KOHM +-5% 1/8W
R937	061T0805472	RST CHIPR 4.7 KOHM +-5% 1/8W
R938	061T0805472	RST CHIPR 4.7 KOHM +-5% 1/8W
R966	061T0805473	RST CHIPR 47 KOHM +-5% 1/8W
R985	061T0805684	RST CHIP 680K 1/8W 5%
R926	061T0805684	RST CHIP 680K 1/8W 5%
R925	061T0805684	RST CHIP 680K 1/8W 5%
R924	061T0805684	RST CHIP 680K 1/8W 5%
RJ901	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
R920	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
RJ902	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
R941	061T1206103	RST CHIPR 10 KOHM +-5% 1/4W
R961	061T1206103	RST CHIPR 10 KOHM +-5% 1/4W
R933	061T1206220	RST CHIPR 22 OHM +-5% 1/4W
R934	061T1206220	RST CHIPR 22 OHM +-5% 1/4W
R901	061T1206334	RST CHIPR 330 KOHM +-5% 1/4W
R902	061T1206334	RST CHIPR 330 KOHM +-5% 1/4W
R903	061T1206334	RST CHIPR 330 KOHM +-5% 1/4W
R931	061T1206470	RST CHIPR 47 OHM +-5% 1/4W
R950	061T1206470	RST CHIPR 47 OHM +-5% 1/4W
R951	061T1206470	RST CHIPR 47 OHM +-5% 1/4W
R952	061T1206470	RST CHIPR 47 OHM +-5% 1/4W
R953	061T1206470	RST CHIPR 47 OHM +-5% 1/4W
R954	061T1206470	RST CHIPR 47 OHM +-5% 1/4W
R999	061T1206470	RST CHIPR 47 OHM +-5% 1/4W
R909	061T12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA
R905	061T12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA
R904	061T12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA
C993	065T0603102 31	CHIP 1000PF 50V NPO
C978	065T0603104 32	CHIP 0.1UF 50V X7R
C956	065T0603104 32	CHIP 0.1UF 50V X7R
C955	065T0603104 32	CHIP 0.1UF 50V X7R
C942	065T0603104 32	CHIP 0.1UF 50V X7R
C934	065T0603104 32	CHIP 0.1UF 50V X7R
C913	065T0603104 32	CHIP 0.1UF 50V X7R
C960	065T0603105 25	CHIP 1UF 25V X5R
C938	065T0603105 25	CHIP 1UF 25V X5R
C944	065T0603221 31	CHIP 220PF 50V NPO
C918	065T0603224 32	MLCC 0603 0.22UF K 50V X7R
C995	065T0603224 32	MLCC 0603 0.22UF K 50V X7R
R919	065T0603471 31	CHIP 470PF 50V NPO
C917	065T0603473 32	CHIP 0.047UF 50V X7R
C943	065T0603473 32	CHIP 0.047UF 50V X7R
C961	065T0603474 27	CHIP 0.47UF 25V Y5V

C912	065T0603820 31	0603 82PF +-5%, 50V NPO
C950	065T0805102 31	1000PF 50V NPO
C951	065T0805102 31	1000PF 50V NPO
C992	065T0805103 32	10NF/50V/0805/X7R
C922	065T0805105 37	CHIP 1UF 50V Y5V
C998	065T0805105 37	CHIP 1UF 50V Y5V
C972	065T080533242H	CAP CHIP 0805 3300PF K 100V X7R
C971	065T080533242H	CAP CHIP 0805 3300PF K 100V X7R
C970	065T080533242H	CAP CHIP 0805 3300PF K 100V X7R
C976	065T0805334 32	CHIP 0.33UF 50V X7R 0805
C996	065T0805471 31	CHIP 470PF 50V NPO
C990	065T0805474 32	CAP CHIP 0805 0.47UF K 50V X7R
D911	093T 6432V	LL4148-GSO8 SMD BY VISHA
D941	093T 6432V	LL4148-GSO8 SMD BY VISHA
D971	093T 6432V	LL4148-GSO8 SMD BY VISHA
D991	093T 6432V	LL4148-GSO8 SMD BY VISHA
D992	093T 6432V	LL4148-GSO8 SMD BY VISHA
ZD930	093T 39S 15 T	RLZ15B
ZD920	093T 39S 24 T	RLZ 5.6B LLDS
ZD970	093T 39S 42 T	RLZ27B LLDS
ZD990	093T 39S 43 T	DIODE RLZ10B 500MW/10V LL-34
ZD991	093T 39S 43 T	DIODE RLZ10B 500MW/10V LL-34
ZD931	093T 39S 44 T	RLZ18B
ZD901	093T 39S103 T	DIODE RLZ 2.4BTE-11 500MW/2.4V LL-34
D990	093T5004 1	SR54 T0-214AA
	006T 31 4	1.7MM RIVET
T902	006T 31 4	1.7MM RIVET
CN901	006T 31501	EYELET
IC952	056T 158 10 T	IC AS431AZTR-E1 TO-92
IC971	056T 158 10 T	IC AS431AZTR-E1 TO-92
R930	061G208M10452T	RST MOF 100K 5% 1W
R940	061T152M10452T	RST MOFR 100KOHM +-5% 2WS
R916	061T152M15852T	RST MOFR 0.15 OHM +-5% 2WS
R946	061T152M27852T	RST MOFR 0.27 OHM +-5% 2WS
R974	061T175L10252T	1KOHM +-5% 1/2W
C940	065T 1K222 5T6213	2200PF, 1KV, K
C930	065T 1K222 5T6213	2200PF, 1KV, K
C921	067T215A1007KT	EC 10UF 50V 5*11MM
C937	067T215A1007KT	EC 10UF 50V 5*11MM
C941	067T215A1007KT	EC 10UF 50V 5*11MM
C931	067T215A1017KT	EC 100UF 50V 8*12MM
C914	067T215A4707KT	EC 47UF 50V 6.3*11MM
F901	084T 55 7 B	FUSE 3.15A 250V BUSSMANN
D901	093T 52 1552T	DIODE 1N4007-E3/54 1A/1000V DO-41
D931	093T 5250S52T	AU02Z
D940	093T1080 252T	DIODE SARSO1-V1 SANKEN
D930	093T1080 252T	DIODE SARSO1-V1 SANKEN
J901	095G 90 23	JUMP WIRE
J902	095G 90 23	JUMP WIRE
J903	095G 90 23	JUMP WIRE
J904	095G 90 23	JUMP WIRE

J905	095G 90 23	JUMP WIRE
J906	095G 90 23	JUMP WIRE
J907	095G 90 23	JUMP WIRE
J908	095G 90 23	JUMP WIRE
J915	095G 90 23	JUMP WIRE
J916	095G 90 23	JUMP WIRE
J917	095G 90 23	JUMP WIRE
J918	095G 90 23	JUMP WIRE
J919	095G 90 23	JUMP WIRE
J920	095G 90 23	JUMP WIRE
J921	095G 90 23	JUMP WIRE
J922	095G 90 23	JUMP WIRE
J914	095G 90 23	JUMP WIRE
J913	095G 90 23	JUMP WIRE
J912	095G 90 23	JUMP WIRE
J911	095G 90 23	JUMP WIRE
J910	095G 90 23	JUMP WIRE
J909	095G 90 23	JUMP WIRE
J925	095T 90 23	JUMP WIRE
J923	095T 90 23	JUMP WIRE
	715T2907 2	POWER BOARD PCB
	CBPF8A1SQ7	MAIN BOARD T2899-1-X-X-14-080604
CN700	033T327812D	WAFER 12P PLUG
CN600	033T3802 4B Y	CONNECTOR
CN400	033T380210B Y	CONNECTOR
CN402	033T8027 30	WAFER
	040T 45762412B	CBPC LABEL
R623	061T153M399 59	3.9 OHM+-5% 3W
R624	061T153M399 59	3.9 OHM+-5% 3W
R626	061T153M399 59	3.9 OHM+-5% 3W
R627	061T153M399 59	3.9 OHM+-5% 3W
R138	061T175L22052T	22 OHM 5% 1/2W
R137	061T175L39052T	39 OHM 5% 1/2W
C652	067T 305102 4	105C 1000UF +-20% 25V
C702	067T215P4713AV	CAP 105℃ 470UF M 16V
C706	067T215P4714AV	CAP 105℃ 470UF M 25V
C132	067T305V471 4	EC 470UF 25V KM 10X16MM V
CN105	088T 78 1357S	RCA JACK 1*1 W+R V/A
CN103	088T 78 13932 S	RCA JACK + S JACK Y/B
CN102	088T 78 V5 C	RCA JACK 3+2 G/BLU/R+W/R
CN602	088T 30211K	PHONE JACK
CN100	088T 30252S	PHONE JACK 3.5MM 3P V/A GREEN
CN104	088T 35315F VC	D-SUB 15PIN VERTICAL CONNECTOR
	090T 372 2	HEAT SINK
X600	093T 2270B H	XAT024576FK1H-3OHX AT-49 24.576MHZ
TU101	094TNTSC MN 7L	TUNER M15WPP-4N-E
	705TQ856001	U602 ASS'Y
U602	056T 616511 ST	IC TDA7297SA ST
	0M1T1730 10120	SCREW
	Q90T0155 1	HEAT SINK FOR U602
C747	067T 305100 3T	10UF 16V

C733	067T 305100 3T	10UF 16V
C727	067T 305100 3T	10UF 16V
C726	067T 305100 3T	10UF 16V
C724	067T 305100 3T	10UF 16V
C715	067T 305100 3T	10UF 16V
C709	067T 305100 3T	10UF 16V
C708	067T 305100 3T	10UF 16V
C406	067T 305100 3T	10UF 16V
C252	067T 305100 3T	10UF 16V
C246	067T 305100 3T	10UF 16V
C237	067T 305100 3T	10UF 16V
C236	067T 305100 3T	10UF 16V
C718	067T 305100 3T	10UF 16V
C716	067T 305100 3T	10UF 16V
C640	067T 305100 3T	10UF 16V
C630	067T 305100 3T	10UF 16V
C621	067T 305100 3T	10UF 16V
C616	067T 305100 3T	10UF 16V
C613	067T 305100 3T	10UF 16V
C611	067T 305100 3T	10UF 16V
C607	067T 305100 3T	10UF 16V
C605	067T 305100 3T	10UF 16V
C603	067T 305100 3T	10UF 16V
C209	067T 305100 3T	10UF 16V
C201	067T 305100 3T	10UF 16V
C136	067T 305101 3T	100UF 16V 105C
C139	067T 305101 3T	100UF 16V 105C
C141	067T 305101 3T	100UF 16V 105C
C401	067T 305101 3T	100UF 16V 105C
C662	067T 305101 3T	100UF 16V 105C
C663	067T 305101 3T	100UF 16V 105C
C665	067T 305101 3T	100UF 16V 105C
C732	067T 305101 3T	100UF 16V 105C
C133	067T 305101 4T	CAP 105°C 100UF M 25V
C650	067T 305101 4T	CAP 105°C 100UF M 25V
C643	067T 305220 3T	EC 105°C 22UF M 16V
C405	067T 305470 3T	EC 105°C 47UF M 16V
C666	067T 305470 3T	EC 105°C 47UF M 16V
C259	067T 305471 3T	105°C470UF +-20% 16V
U601	056T 133 30AAC	IC AZ1117H-ADJ-E1
UH200	056T 562566	IC HX6203-A010QBG
U701	056T 563 7	AIC1084-33PM TO-263 AIC
U702	056T 563 34	A1C1084-18PM
U102	056T 585 11	AZ1117D-5.0-E1
U703	056T 585 4A	AP1117E33LA
U700	056T 585 4A	AP1117E33LA
U200	056T 585 4A	AP1117E33LA
U704	056T 585 5A	AP1117E25LA
U600	056T 616 4	IC PT2314L SO28 PTC
U603	056T 616507	IC AUDIO PT2309 PTC
U500	056T 662 10	IC RCLAMP0524P.TCT

U501	056T 662 10	IC RCLAMP0524P.TCT
U400	056T1125170 X(AA6SH1M26NQ1)	IC W79E632A40PL
U502	056T1133 34	M24C02-WMN6TP
U100	056T1133 34	M24C02-WMN6TP
U202	056T1133527 ST(AA6SH1M26FQ1)	IC M25P40-VMN6TP/X ST
U402	056T113353A	M24C32-WMN6TP
U403	056T74HC 14 F	IC MM74HC14MX SOIC-14
U405	056T74HC126 P	IC 74HC126D S014 PHILIPS
Q100	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q706	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q705	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q703	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q702	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q701	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q700	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q603	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q602	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q601	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q600	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q502	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q500	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q407	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q403	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q402	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q401	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q107	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q106	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q102	057T 417 4	CHIP PMBS3904 BY PHILIPS
Q108	057T 417 6	PMBS3906/PHILIPS-SMT
Q109	057T 417 6	PMBS3906/PHILIPS-SMT
Q404	057T 417 6	PMBS3906/PHILIPS-SMT
Q408	057T 417 6	PMBS3906/PHILIPS-SMT
Q400	057T 417 6	PMBS3906/PHILIPS-SMT
Q101	057T 763 3	AO4411L SO-8 BY AOS SMT
Q105	057T 763 3	AO4411L SO-8 BY AOS SMT
Q704	057T 763 3	AO4411L SO-8 BY AOS SMT
RP406	061T 125103 8	RST CHIP AR 8P4R 10KOHM +-5% 1/16W
RP405	061T 125103 8	RST CHIP AR 8P4R 10KOHM +-5% 1/16W
RP404	061T 125103 8	RST CHIP AR 8P4R 10KOHM +-5% 1/16W
RP403	061T 125103 8	RST CHIP AR 8P4R 10KOHM +-5% 1/16W
RP402	061T 125103 8	RST CHIP AR 8P4R 10KOHM +-5% 1/16W
RP401	061T 125103 8	RST CHIP AR 8P4R 10KOHM +-5% 1/16W
RP400	061T 125103 8	RST CHIP AR 8P4R 10KOHM +-5% 1/16W
R147	061T0402101	RST CHIPR 100 OHM +-5% 1/16W
R135	061T0402101	RST CHIPR 100 OHM +-5% 1/16W
R132	061T0402101	RST CHIPR 100 OHM +-5% 1/16W
R129	061T0402101	RST CHIPR 100 OHM +-5% 1/16W
R124	061T0402101	RST CHIPR 100 OHM +-5% 1/16W
R123	061T0402101	RST CHIPR 100 OHM +-5% 1/16W
R122	061T0402101	RST CHIPR 100 OHM +-5% 1/16W

R110	061T0402101	RST CHIPR 100 OHM +-5% 1/16W
R107	061T0402101	RST CHIPR 100 OHM +-5% 1/16W
R104	061T0402101	RST CHIPR 100 OHM +-5% 1/16W
R101	061T0402101	RST CHIPR 100 OHM +-5% 1/16W
R423	061T0402102	RST CHIPR 1KOHM +-5% 1/16W
R410	061T0402102	RST CHIPR 1KOHM +-5% 1/16W
R203	061T0402162	RST CHIPR 1.6K OHM 1/16W +-5%
R111	061T0402330	RST CHIPR 33 OHM +-5% 1/16W
R114	061T0402330	RST CHIPR 33 OHM +-5% 1/16W
R128	061T0402330	RST CHIPR 33 OHM +-5% 1/16W
R131	061T0402330	RST CHIPR 33 OHM +-5% 1/16W
R134	061T0402330	RST CHIPR 33 OHM +-5% 1/16W
R146	061T0402330	RST CHIPR 33 OHM +-5% 1/16W
R204	061T0402332	RST CHIPR 3.3KOHM +-5% 1/16W
R130	061T0402430	RST CHIPR 43 OHM 1/16W +-5%
R133	061T0402430	RST CHIPR 43 OHM 1/16W +-5%
R136	061T0402430	RST CHIPR 43 OHM 1/16W +-5%
R148	061T0402430	RST CHIPR 43 OHM 1/16W +-5%
R108	061T0402750	RST CHIPR 75 OHM +-5% 1/16W
R105	061T0402750	RST CHIPR 75 OHM +-5% 1/16W
R102	061T0402750	RST CHIPR 75 OHM +-5% 1/16W
R723	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R720	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R638	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R607	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R606	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R513	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R512	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R511	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R510	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R437	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R436	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R422	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R421	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R420	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R413	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R226	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R221	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R218	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
L100	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R144	061T0603100	CHIP 100OHM 1/16W
R145	061T0603100	CHIP 100OHM 1/16W
R166	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R427	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R610	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R616	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R434	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R152	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R230	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R234	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R500	061T0603102	RST CHIPR 1KOHM +-5% 1/10W

R613	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R618	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R700	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R701	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R702	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R706	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R708	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R459	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R632	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R628	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R506	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R505	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R501	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R438	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R435	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R411	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R407	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R405	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R403	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R402	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R401	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R633	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R635	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R636	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R640	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R710	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R712	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R430	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R431	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R634	061T0603104	RST CHIPR 100KOHM +-5% 1/10W
R175	061T0603104	RST CHIPR 100KOHM +-5% 1/10W
R419	061T0603105	RST CHIPR 1MOHM +-5% 1/10W
R604	061T0603105	RST CHIPR 1MOHM +-5% 1/10W
R621	061T0603122	RST CHIPR 1.2 KOHM +-5% 1/10W
R237	061T0603133	RST CHIPR 13 KOHM +-5% 1/10W
R404	061T0603182	CHIP 1.8K OHM 1/16W
R189	061T0603184	RST CHIPR 180 KOHM +-5% 1/10W
R190	061T0603184	RST CHIPR 180 KOHM +-5% 1/10W
R426	061T0603220	CHIP 22OHM 1/10W
R432	061T0603220	CHIP 22OHM 1/10W
R429	061T0603220	CHIP 22OHM 1/10W
R428	061T0603220	CHIP 22OHM 1/10W
R247	061T0603220	CHIP 22OHM 1/10W
R246	061T0603220	CHIP 22OHM 1/10W
R245	061T0603220	CHIP 22OHM 1/10W
R229	061T0603220	CHIP 22OHM 1/10W
R620	061T0603221	CHIP 220OHM 1/16W
R103	061T0603222	CHIP 2.2K OHM 1/16W
R106	061T0603222	CHIP 2.2K OHM 1/16W
R183	061T0603223	CHIP 22KOHM 1/16W
R711	061T0603223	CHIP 22KOHM 1/16W

R141	061T0603224	RST CHIPR 220 KOHM +-5% 1/10W
R608	061T0603242	RST CHIPR 2.4 KOHM +-5% 1/10W
R609	061T0603242	RST CHIPR 2.4 KOHM +-5% 1/10W
R100	061T0603273	RST CHIPR 27 KOHM +-5% 1/10W
R115	061T0603273	RST CHIPR 27 KOHM +-5% 1/10W
R118	061T0603273	RST CHIPR 27 KOHM +-5% 1/10W
R119	061T0603273	RST CHIPR 27 KOHM +-5% 1/10W
R120	061T0603273	RST CHIPR 27 KOHM +-5% 1/10W
R121	061T0603273	RST CHIPR 27 KOHM +-5% 1/10W
R614	061T0603331	RST CHIPR 330 OHM +-5% 1/10W
R615	061T0603331	RST CHIPR 330 OHM +-5% 1/10W
R617	061T0603331	RST CHIPR 330 OHM +-5% 1/10W
R619	061T0603331	RST CHIPR 330 OHM +-5% 1/10W
R611	061T0603331	RST CHIPR 330 OHM +-5% 1/10W
R612	061T0603331	RST CHIPR 330 OHM +-5% 1/10W
R202	061T0603390 0F	RST CHIPR 390 OHM +-1% 1/10W
R603	061T0603393	RST CHIPR 39 KOHM +-5% 1/10W
R602	061T0603393	RST CHIPR 39 KOHM +-5% 1/10W
R235	061T0603472	CHIP 4.7KOHM 1/16W
R216	061T0603472	CHIP 4.7KOHM 1/16W
R213	061T0603472	CHIP 4.7KOHM 1/16W
R212	061T0603472	CHIP 4.7KOHM 1/16W
R208	061T0603472	CHIP 4.7KOHM 1/16W
R207	061T0603472	CHIP 4.7KOHM 1/16W
R206	061T0603472	CHIP 4.7KOHM 1/16W
R186	061T0603472	CHIP 4.7KOHM 1/16W
R185	061T0603472	CHIP 4.7KOHM 1/16W
R184	061T0603472	CHIP 4.7KOHM 1/16W
R182	061T0603472	CHIP 4.7KOHM 1/16W
R143	061T0603472	CHIP 4.7KOHM 1/16W
R142	061T0603472	CHIP 4.7KOHM 1/16W
R140	061T0603472	CHIP 4.7KOHM 1/16W
R139	061T0603472	CHIP 4.7KOHM 1/16W
R724	061T0603472	CHIP 4.7KOHM 1/16W
R714	061T0603472	CHIP 4.7KOHM 1/16W
R713	061T0603472	CHIP 4.7KOHM 1/16W
R709	061T0603472	CHIP 4.7KOHM 1/16W
R707	061T0603472	CHIP 4.7KOHM 1/16W
R705	061T0603472	CHIP 4.7KOHM 1/16W
R703	061T0603472	CHIP 4.7KOHM 1/16W
R642	061T0603472	CHIP 4.7KOHM 1/16W
R641	061T0603472	CHIP 4.7KOHM 1/16W
R630	061T0603472	CHIP 4.7KOHM 1/16W
R514	061T0603472	CHIP 4.7KOHM 1/16W
R508	061T0603472	CHIP 4.7KOHM 1/16W
R507	061T0603472	CHIP 4.7KOHM 1/16W
R418	061T0603472	CHIP 4.7KOHM 1/16W
R417	061T0603472	CHIP 4.7KOHM 1/16W
R416	061T0603472	CHIP 4.7KOHM 1/16W
R415	061T0603472	CHIP 4.7KOHM 1/16W
R409	061T0603472	CHIP 4.7KOHM 1/16W

R125	061T0603472	CHIP 4.7KOHM 1/16W
R113	061T0603472	CHIP 4.7KOHM 1/16W
R112	061T0603472	CHIP 4.7KOHM 1/16W
R625	061T0603473	CHIP 47KOHM 1/16W
R629	061T0603473	CHIP 47KOHM 1/16W
R631	061T0603473	CHIP 47KOHM 1/16W
R639	061T0603473	CHIP 47KOHM 1/16W
R187	061T0603474	RST CHIPR 470 KOHM +-5% 1/10W
R622	061T0603562	RST CHIPR 5.6 KOHM +-5% 1/10W
R605	061T0603562	RST CHIPR 5.6 KOHM +-5% 1/10W
R217	061T0603680	RST CHIPR 68 OHM +-5% 1/10W
R219	061T0603680	RST CHIPR 68 OHM +-5% 1/10W
R220	061T0603680	RST CHIPR 68 OHM +-5% 1/10W
R170	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R171	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R172	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R424	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R425	061T0603750	RST CHIPR 75 OHM +-5% 1/10W
R149	061T0805000	RST CHIPR 0 OHM +-5% 1/8W
R150	061T0805000	RST CHIPR 0 OHM +-5% 1/8W
R151	061T0805000	RST CHIPR 0 OHM +-5% 1/8W
R637	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
C143	065T0402100 31	CAP 0402 10PF J 50V NPO
C142	065T0402100 31	CAP 0402 10PF J 50V NPO
C207	065T0402101 32	100PF +-10% 50V X7R
C211	065T0402101 32	100PF +-10% 50V X7R
C214	065T0402101 32	100PF +-10% 50V X7R
C225	065T0402101 32	100PF +-10% 50V X7R
C409	065T0402101 32	100PF +-10% 50V X7R
C410	065T0402101 32	100PF +-10% 50V X7R
C412	065T0402101 32	100PF +-10% 50V X7R
C618	065T0402101 32	100PF +-10% 50V X7R
C622	065T0402101 32	100PF +-10% 50V X7R
C628	065T0402101 32	100PF +-10% 50V X7R
C638	065T0402101 32	100PF +-10% 50V X7R
C407	065T0402101 32	100PF +-10% 50V X7R
C108	065T0402102 32	1000PF +-10% 50V X7R
C154	065T0402102 32	1000PF +-10% 50V X7R
C227	065T0402103 22	CHIP 0.01UF 25V X7R
C659	065T0402103 32	MLCC 0402 10NF K 50V X7R
C656	065T0402103 32	MLCC 0402 10NF K 50V X7R
C226	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C745	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C743	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C742	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C711	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C704	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C703	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C661	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C654	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C651	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R

C641	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C404	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C403	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C402	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C166	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C140	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C138	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C137	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C135	065T0402104 12	CAP CHIP 0402 0.1UF 16V X7R
C707	065T0402104 27	CAP CHIP 0402 0.1UF Z 25V Y5V
C649	065T0402104 27	CAP CHIP 0402 0.1UF Z 25V Y5V
C134	065T0402104 27	CAP CHIP 0402 0.1UF Z 25V Y5V
C615	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C620	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C629	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C634	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C612	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C610	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C606	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C604	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C602	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C601	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C600	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C231	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C232	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C234	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C239	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C240	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C247	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C248	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C249	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C250	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C251	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C253	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C258	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C400	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C730	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C731	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C734	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C735	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C736	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C737	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C738	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C739	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C740	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C741	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C631	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C633	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C674	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C729	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C635	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN

C636	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C637	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C639	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C710	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C717	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C719	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C720	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C721	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C722	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C723	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C725	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C728	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C160	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C200	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C202	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C203	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C204	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C205	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C206	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C208	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C210	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C212	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C230	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C229	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C224	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C223	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C220	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C219	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C218	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C217	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C216	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C213	065T040210427T	CAP 0402 0.1UF Z 25V Y5V TAIYO YUDEN
C660	065T0402105 A5	MLCC 0402 1UF K 10V X5R
C653	065T0402105 A5	MLCC 0402 1UF K 10V X5R
C415	065T0402200 31	CAP 0402 20PF J 50V NPO
C416	065T0402200 31	CAP 0402 20PF J 50V NPO
C131	065T0402224 17	CAP CER 0.22UF -20%-80%
C626	065T040227232K T	CAP CHIP 0402 2700PF 50V X7R
C648	065T040227232K T	CAP CHIP 0402 2700PF 50V X7R
C156	065T0402330 31	33PF +-50% 50V NPO
C162	065T0402330 31	33PF +-50% 50V NPO
C163	065T0402330 31	33PF +-50% 50V NPO
C115	065T040233031T	CHIP 33PF 50V NPO
C614	065T040233031T	CHIP 33PF 50V NPO
C617	065T040233031T	CHIP 33PF 50V NPO
C114	065T040233031T	CHIP 33PF 50V NPO
C111	065T040233031T	CHIP 33PF 50V NPO
C110	065T040233031T	CHIP 33PF 50V NPO
C109	065T040233031T	CHIP 33PF 50V NPO
C100	065T040233031T	CHIP 33PF 50V NPO
C144	065T0402473 12	MLCC 0402 47NF K 16V X7R

C130	065T040247312K	T	CAP CHIP 0402 0.047UF 25V X7R
C129	065T040247312K	T	CAP CHIP 0402 0.047UF 25V X7R
C128	065T040247312K	T	CAP CHIP 0402 0.047UF 25V X7R
C124	065T040247312K	T	CAP CHIP 0402 0.047UF 25V X7R
C123	065T040247312K	T	CAP CHIP 0402 0.047UF 25V X7R
C122	065T040247312K	T	CAP CHIP 0402 0.047UF 25V X7R
C107	065T040247312K	T	CAP CHIP 0402 0.047UF 25V X7R
C102	065T040247312K	T	CAP CHIP 0402 0.047UF 25V X7R
C101	065T040247312K	T	CAP CHIP 0402 0.047UF 25V X7R
C668	065T040256132K	Y	CAP CHIP 0402 560P 50V X7R +/-10%
C669	065T040256132K	Y	CAP CHIP 0402 560P 50V X7R +/-10%
C670	065T040268132K	Y	CAP CHIP 0402 680P 50V X7R +/-10%
C671	065T040268132K	Y	CAP CHIP 0402 680P 50V X7R +/-10%
C672	065T040268132K	Y	CAP CHIP 0402 680P 50V X7R +/-10%
C673	065T040268132K	Y	CAP CHIP 0402 680P 50V X7R +/-10%
C647	065T0603104 37		CHIP 0.1UF 50V/Y5V
C646	065T0603104 37		CHIP 0.1UF 50V/Y5V
C645	065T0603104 37		CHIP 0.1UF 50V/Y5V
C625	065T0603104 37		CHIP 0.1UF 50V/Y5V
C624	065T0603104 37		CHIP 0.1UF 50V/Y5V
C623	065T0603104 37		CHIP 0.1UF 50V/Y5V
C658	065T0603105 12		CHIP 1UF 16V X7R
C657	065T0603105 12		CHIP 1UF 16V X7R
C242	065T0603105 25		CHIP 1UF 25V X5R
C414	065T0603105 25		CHIP 1UF 25V X5R
C500	065T0603105 25		CHIP 1UF 25V X5R
C627	065T0603105 25		CHIP 1UF 25V X5R
C632	065T0603105 25		CHIP 1UF 25V X5R
C664	065T0603105 25		CHIP 1UF 25V X5R
C667	065T0603105 25		CHIP 1UF 25V X5R
C113	065T0603105 25		CHIP 1UF 25V X5R
C215	065T060310522Y		MLCC 0603 1UF K 25V X7R
C700	065T060322517Y		MLCC 0603 2.2UF Z 16V Y5V
C167	065T0603474 27		CHIP 0.47UF 25V Y5V
C228	065T0603474 27		CHIP 0.47UF 25V Y5V
C170	065T0603474 27 GP		CHIP 0.47UF 25V Y5V
C169	065T0603474 27 GP		CHIP 0.47UF 25V Y5V
C168	065T060347427Y		MLCC 0603 0.47UF Z 25V Y5V
C655	065T0805105 27		CHIP 1UF 25V Y5V 0805
C642	065T0805106 15		CHIP 10UF 16V X5R 0805
C644	065T0805225 17		CHIP 2.2UF 16V Y5V
C619	065T0805225 17		CHIP 2.2UF 16V Y5V
C238	065T0805475 17 GP		MLCC 0805 4.7UF Z 16V Y5V
C235	065T0805475 17 GP		MLCC 0805 4.7UF Z 16V Y5V
C233	065T0805475 17 GP		MLCC 0805 4.7UF Z 16V Y5V
C744	065T1206106 17		CHIP 10UF 16V Y5V
C118	065T1206106 25		CHIP 10UF 25V X5R 1206
C119	065T1206106 25		CHIP 10UF 25V X5R 1206
C120	065T1206106 25		CHIP 10UF 25V X5R 1206
C121	065T1206106 25		CHIP 10UF 25V X5R 1206
C125	065T1206106 25		CHIP 10UF 25V X5R 1206

C126	065T1206106 25	CHIP 10UF 25V X5R 1206
C608	065T1206106 25	CHIP 10UF 25V X5R 1206
C609	065T1206106 25	CHIP 10UF 25V X5R 1206
L101	071T 56G301 EA	CHIP BEAD 300 OHM 0805
L102	071T 56G301 EA	CHIP BEAD 300 OHM 0805
FB706	071T 56K121	CHIP BEAD 120OHM
FB602	071T 57G301 EA	CHIP BEAD
FB601	071T 57G301 EA	CHIP BEAD
FB600	071T 57G301 EA	CHIP BEAD
FB400	071T 57G301 EA	CHIP BEAD
FB219	071T 57G301 EA	CHIP BEAD
FB218	071T 57G301 EA	CHIP BEAD
FB216	071T 57G301 EA	CHIP BEAD
FB209	071T 57G301 EA	CHIP BEAD
FB207	071T 57G301 EA	CHIP BEAD
FB206	071T 57G301 EA	CHIP BEAD
FB205	071T 57G301 EA	CHIP BEAD
FB204	071T 57G301 EA	CHIP BEAD
FB203	071T 57G301 EA	CHIP BEAD
FB202	071T 57G301 EA	CHIP BEAD
FB201	071T 57G301 EA	CHIP BEAD
FB200	071T 57G301 EA	CHIP BEAD
FB603	071T 57G301 EA	CHIP BEAD
FB604	071T 57G301 EA	CHIP BEAD
FB700	071T 57G301 EA	CHIP BEAD
FB701	071T 57G301 EA	CHIP BEAD
FB703	071T 57G301 EA	CHIP BEAD
FB704	071T 57G301 EA	CHIP BEAD
RP200	071T 57U121 Y	CHIP BEAD ARRAY 1206 120OHM+-25% 0.15A
RP201	071T 57U121 Y	CHIP BEAD ARRAY 1206 120OHM+-25% 0.15A
RP202	071T 57U121 Y	CHIP BEAD ARRAY 1206 120OHM+-25% 0.15A
RP203	071T 57U121 Y	CHIP BEAD ARRAY 1206 120OHM+-25% 0.15A
RP205	071T 57U121 Y	CHIP BEAD ARRAY 1206 120OHM+-25% 0.15A
FB109	071T 59B121	BEAD 0603 120 OHM
FB108	071T 59B121	BEAD 0603 120 OHM
FB107	071T 59B121	BEAD 0603 120 OHM
FB106	071T 59B121	BEAD 0603 120 OHM
FB105	071T 59B121	BEAD 0603 120 OHM
FB104	071T 59B121	BEAD 0603 120 OHM
FB103	071T 59B121	BEAD 0603 120 OHM
FB100	071T 59C600	CHIP BEAD
FB101	071T 59C600	CHIP BEAD
FB102	071T 59C600	CHIP BEAD
FB208	071T 59G301	CHIP BEAD 300OHM
FB713	071T 59G301	CHIP BEAD 300OHM
FB712	071T 59G301	CHIP BEAD 300OHM
FB711	071T 59G301	CHIP BEAD 300OHM
FB710	071T 59G301	CHIP BEAD 300OHM
FB408	071T 59G301	CHIP BEAD 300OHM
FB407	071T 59G301	CHIP BEAD 300OHM
FB406	071T 59G301	CHIP BEAD 300OHM

FB405	071T 59G301	CHIP BEAD 300OHM
FB404	071T 59G301	CHIP BEAD 300OHM
FB403	071T 59G301	CHIP BEAD 300OHM
FB402	071T 59G301	CHIP BEAD 300OHM
FB401	071T 59G301	CHIP BEAD 300OHM
FB214	071T 59G301	CHIP BEAD 300OHM
FB213	071T 59G301	CHIP BEAD 300OHM
FB212	071T 59G301	CHIP BEAD 300OHM
L503	073T253S 6 T	SMD CHOKE 90 OHM ACM2012D-900-2P-T00
L502	073T253S 6 T	SMD CHOKE 90 OHM ACM2012D-900-2P-T00
L501	073T253S 6 T	SMD CHOKE 90 OHM ACM2012D-900-2P-T00
L500	073T253S 6 T	SMD CHOKE 90 OHM ACM2012D-900-2P-T00
CN500	088T 340 19 VD	HDMI HEADER 19P V/A
D500	093T 60230	BAT54C BY MCC
D402	093T 60230	BAT54C BY MCC
D401	093T 60230	BAT54C BY MCC
D100	093T 60230	BAT54C BY MCC
D124	093T 60231	NO APP BAT54S SOT-23
D123	093T 60231	NO APP BAT54S SOT-23
D403	093T 64 33	BAV99 SOT-23
D101	093T 64 37 N	V-PORT-0603-100K V05
D102	093T 64 37 N	V-PORT-0603-100K V05
D103	093T 64 37 N	V-PORT-0603-100K V05
D104	093T 64 37 N	V-PORT-0603-100K V05
D105	093T 64 37 N	V-PORT-0603-100K V05
D106	093T 64 37 N	V-PORT-0603-100K V05
D107	093T 64 37 N	V-PORT-0603-100K V05
D108	093T 64 37 N	V-PORT-0603-100K V05
D109	093T 64 37 N	V-PORT-0603-100K V05
D110	093T 64 37 N	V-PORT-0603-100K V05
D501	093T 64 37 N	V-PORT-0603-100K V05
D502	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
RV102	093T 64 55 TY	ESD PESD0603-140 TYCO
RV101	093T 64 55 TY	ESD PESD0603-140 TYCO
RV100	093T 64 55 TY	ESD PESD0603-140 TYCO
X400	093T 22S 78 J	XTL NXE22.1184AC18F HC-49/U-S SMD
ZD100	093T 39S 34 T	UDZSNP5.6B ROHM
ZD101	093T 39S 34 T	UDZSNP5.6B ROHM
ZD102	093T 39S 34 T	UDZSNP5.6B ROHM
ZD103	093T 39S 34 T	UDZSNP5.6B ROHM
ZD123	093T 39S 34 T	UDZSNP5.6B ROHM
ZD124	093T 39S 34 T	UDZSNP5.6B ROHM
ZD400	093T 39S 34 T	UDZSNP5.6B ROHM
ZD401	093T 39S 34 T	UDZSNP5.6B ROHM
ZD402	093T 39S 34 T	UDZSNP5.6B ROHM
ZD601	093T 39S 34 T	UDZSNP5.6B ROHM
ZD600	093T 39S106 T	DIODE RLZ6.8C TE-11 500MW/6.8V LL-34
	715T2899 1	MAIN BOARD PCB
	IRPF8QC3	IR BOARD

U01	056T 627 14 2	IC GP18C38BAE
CN01	033T8032 5F HR	CONN.1.25PITCH
LED01	081T 14 6 GP	LED GPTD1210RGC GUANGPU
	715T3001 1	IR BOARD PCB
	Q11T5005 1 GP	WIRE SADDLE
	Q15T0258101CKD	26BKT-VESA
	Q15T0259101CKD	26BKT-CMO-PANEL-SUPPORT
	Q15T0260101CKD	26BKT-BASE-SUPPORT
	Q15T0261102CKD	26BKT-PCB-HOLDER-BTM
	Q15T0263301CKD	26BKT-PCB-HOLDER-TOP
	Q36T 600 18134	NONWOVEN FABRIC
	Q36T 600 28 3 GP	NONWOVEN FABRIC
	Q40T 26061515A	RATING LABEL
	Q40T000262485A	I/O LABEL
	Q40T000295410A	SIDE I-O LABEL
	Q41T260161517A	MANUAL
	Q41T7800615A92	WARRANTY CARD
	Q45G 77 5	PE PACKING
	Q45T 76 28CK2 R	PE BAG
	Q45T 99609 78	EPE COVER FOR MONITOR
	Q45T 99609 79	EPE COVER FOR BASE
	Q50T 500523	CABLE TIE
	Q52T 1185 98	MIDDLE CARTON TAPE FOR AOC
	Q52T 1185 99	BIG CARTON TAPE FOR AOC
	0Q1T 940 30 47 CR3	SCREW
	Q45T 76 28NV2 R	PE BAG FOR CLAMP

12. Different Parts List

Diversity Of E268MANSW8AGNN Compared With E268MANSW8AC3N			
Location	TPV Part No.	Description	Remark
	040T 581 26704	SHIPPING LABEL	
	041T 68508 A	CONTROL CARD	
	044T6000 4 6B	SPACE PAPER	
	044T9003 3	CORNER PAPER	
	052T 1185	MIDDLE TAPE FOR CARTON	
	089T 725GAA DB	D-SUB	
	089T416A18N IS	POWER CORD	2ND SOURCE
	098TRABD3NEACC	REMOTE CONTROL RL57A	
	705TQ833019	PLASTIC ASS'Y	
	KEPF8YA5	KEY BOARD	
	705TQ834118	REAR COVER ASS'Y	
	Q15T0257101	26BKT-VESA-BTM	
	705TQ834119	STAND ASS'Y	
	A34T0561 GM 1L0120	BASE_S1	
	A37T0065012	HINGE	
	Q15T0306101	26BKT-BASE_A1	
	705TQ834120	BEZEL ASS'Y	
	A34T0558 GMA2L0130	BEZEL TV26W-8A2	
	A15T0354201	SIDE BKT	
	ADTV72412YD1	POWER BOARD	
L906	073T 174124 S	PFC CHOKE 300UH	
	CBPF8A1SQ6	MAIN BOARD	
	IRPF8YB8	IR BOARD	
	Q07T 7 T231	COMPOUND PALLET	
	Q07T 7 T232	COMPOUND PALLET	
	Q15T0258101	26BKT-VESA	
	Q15T0259101	26BKT-CMO-PANEL-SUPPORT	
	Q15T0260101	26BKT-BASE-SUPPORT	
	Q15T0261102	26BKT-PCB-HOLDER-BTM	
	Q15T0263301	26BKT-PCB-HOLDER-TOP	
	Q26T 800504 2	BARCODE	
	Q40T 26061518A	RATING LABEL	
	Q40T0001624 4A	PALLET LABEL	
	Q40T000267351A	SERVICE LABEL	
	Q40T000267357B	POP LABEL	
	Q44T6002102 79	PAPER BOARD	
	Q44T6002122 78	PAPER BOARD	
	Q44TE014 5 1B	U TYPE SHEET FOR BASE	
	Q44TE014615 8A	26 TV AOC CARTON	
	Q44TE014BLO001	PAPER SHEET	
	045T 76 28 C	PE BAG FOR MANUAL	
	Q41T260161518A	L26W831 MANUAL	
	Q41T780061532D	SA CENTER LIST	
	Q41T780067353B	WARRANTY CARD	
	Q41T780B61515A	L26W831 QSG	
	040T 58162435A	LABEL	

Diversity Of E268MANSW8ACNN Compared With E268MANSW8AC3N			
Location	TPV Part No.	Description	Remark
	040T 581 26704	SHIPPING LABEL	
	041T 68508 A	CONTROL CARD	
	044T6000 4 6B	SPACE PAPER	
	044T9003 3	CORNER PAPER	
	052T 1185	MIDDLE TAPE FOR CARTON	
	089T 725GAA DB	D-SUB	
	089T408A18N IS	POWER CORD WALL-OUT FOR ITALY	2ND SOURCE
	098TRABD3NEACC	REMOTE CONTROL RL57A	
	705TQ833019	PLASTIC ASS'Y	
	KEPF8YA5	KEY BOARD	
	705TQ834118	REAR COVER ASS'Y	
	Q15T0257101	26BKT-VESA-BTM	
	705TQ834119	STAND ASS'Y	
	A34T0561 GM 1L0120	BASE_S1	
	A37T0065012	HINGE	
	Q15T0306101	26BKT-BASE_A1	
	705TQ834120	BEZEL ASS'Y	
	A34T0558 GMA2L0130	BEZEL TV26W-8A2	
	A15T0354201	SIDE BKT	
	ADTV72412YD1	POWER BOARD	
L906	073T 174124 S	PFC CHOKE 300UH	
	CBPF8A1SQ6	MAIN BOARD	
	IRPF8YB8	IR BOARD	
	Q07T 7 T231	COMPOUND PALLET	
	Q07T 7 T232	COMPOUND PALLET	
	Q15T0258101	26BKT-VESA	
	Q15T0259101	26BKT-CMO-PANEL-SUPPORT	
	Q15T0260101	26BKT-BASE-SUPPORT	
	Q15T0261102	26BKT-PCB-HOLDER-BTM	
	Q15T0263301	26BKT-PCB-HOLDER-TOP	
	Q26T 800504 2	BARCODE	
	Q40T 26061518A	RATING LABEL	
	Q40T0001624 4A	PALLET LABEL	
	Q40T000267351A	SERVICE LABEL	
	Q40T000267357B	POP LABEL	
	Q44T6002102 79	PAPER BOARD	
	Q44T6002122 78	PAPER BOARD	
	Q44TE014 5 1B	U TYPE SHEET FOR BASE	
	Q44TE014615 8A	26 TV AOC CARTON	
	Q44TE014BLO001	PAPER SHEET	
	045T 76 28 C	PE BAG FOR MANUAL	
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03	
	Q41T260161518A	L26W831 MANUAL	
	Q41T780061532D	SA CENTER LIST	
	Q41T780067353B	WARRANTY CARD	
	Q41T780B61515A	L26W831 QSG	
	040T 58162435A	LABEL	

Diversity Of E268MANSW8AENN Compared With E268MANSW8AC3N			
Location	TPV Part No.	Description	Remark
	040T 581 26704	SHIPPING LABEL	
	041T 68508 A	CONTROL CARD	
	044T6000 4 6B	SPACE PAPER	
	044T9003 3	CORNER PAPER	
	052T 1185	MIDDLE TAPE FOR CARTON	
	089T 725GAA DB	D-SUB	
	089T402A15N YH	POWER CORD	2ND SOURCE
	098TRABD3NEACC	REMOTE CONTROL RL57A	
	705TQ833019	PLASTIC ASS'Y	
	KEPF8YA5	KEY BOARD	
	705TQ834118	REAR COVER ASS'Y	
	Q15T0257101	26BKT-VESA-BTM	
	705TQ834119	STAND ASS'Y	
	A34T0561 GM 1L0120	BASE_S1	
	A37T0065012	HINGE	
	Q15T0306101	26BKT-BASE_A1	
	705TQ834120	BEZEL ASS'Y	
	A34T0558 GMA2L0130	BEZEL TV26W-8A2	
	A15T0354201	SIDE BKT	
	ADTV72412YD1	POWER BOARD	
L906	073T 174124 S	PFC CHOKE 300UH	
	CBPF8A1SQ6	MAIN BOARD	
	IRPF8YB8	IR BOARD	
	Q07T 7 T231	COMPOUND PALLET	
	Q07T 7 T232	COMPOUND PALLET	
	Q15T0258101	26BKT-VESA	
	Q15T0259101	26BKT-CMO-PANEL-SUPPORT	
	Q15T0260101	26BKT-BASE-SUPPORT	
	Q15T0261102	26BKT-PCB-HOLDER-BTM	
	Q15T0263301	26BKT-PCB-HOLDER-TOP	
	Q26T 800504 2	BARCODE	
	Q40T 26061518A	RATING LABEL	
	Q40T0001624 4A	PALLET LABEL	
	Q40T000267351A	SERVICE LABEL	
	Q40T000267357B	POP LABEL	
	Q44T6002102 79	PAPER BOARD	
	Q44T6002122 78	PAPER BOARD	
	Q44TE014 5 1B	U TYPE SHEET FOR BASE	
	Q44TE014615 8A	26 TV AOC CARTON	
	Q44TE014BLO001	PAPER SHEET	
	045T 76 28 C	PE BAG FOR MANUAL	
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03	
	Q41T260161518A	L26W831 MANUAL	
	Q41T780061532D	SA CENTER LIST	
	Q41T780067353B	WARRANTY CARD	
	Q41T780B61515A	L26W831 QSG	
	040T 58162435A	LABEL	

Diversity Of E26RMANSW8AC3N Compared With E268MANSW8AC3N			
Location	Part No.	Description	Remark
	050G6001 1	RUBBER TIE	
	051G 2 14	FUSE GEL	
	055G 23524	WELDING FLUX WITHOUT PB	
	055G 100610	TIN CREAM W/O PB	
	055G 100615	TIN THREAD W/O PB	
	089G176W30N506	FFC CABLE	
	096G 29 8	TUBE	
	0M1G1730 5120	SCREW	
	705TQ833079	PLASTIC ASS'Y	
	705TQ834565	BEZEL ASS'Y CKD	
E750	750TVM260B1113N000	PANEL V260B1-L11 NH CMO	
	756TQ8CB AD012	MAIN BOARD-CBPFRA1SQ2	
U400	056G1125170 X	IC W79E632A40PL	
U202	056T1133527 ST	IC M25P40-VMN6TP/X ST	
SMTF-U400	100TAHMF001ST1	MCU ASS'Y-056G1125170 X	
SMTF-U202	100TAHMF002ST1	MCU ASS'Y-056T1133527 ST	
	ADTV72412YD2	ADAPTER BOARD	
IC950	056G 139 7 1	IC EL817MA M-TYPE	
IC951	056G 139 7 1	IC EL817MA M-TYPE	
IC970	056G 139 7 1	IC EL817MA M-TYPE	
C908	065G306K3312BM	Y1/CAP 330PF 250VAC MURATA	
C907	065G306K3312BM	Y1/CAP 330PF 250VAC MURATA	
C903	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX	
C902	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX	
C920	067G215Z10115A	CAP 105°C 100UF M 450V	
C920	067G215Z10115P	CAP 105°C 100UF M 450V	2nd source
C974	067T215P1026AV	CAP 105C 1000UF M 35V	
C973	067T215P1026AV	CAP 105C 1000UF M 35V	
C991	067T215P4716AV	CAP 105C 470UF M 35V	
C975	067T215P4716AV	CAP 105C 470UF M 35V	
L906	073T 174124 S	PFC CHOKE 300UH	
L990	073T 253194 S	CHOKE COIL 20UH	
T902	080TL26T 6 S	X'FMR POWER 370UH	
T901	080TL26T 7 S	X'FMR POWER 1MH	
R909	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R905	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R904	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
T902	006T 31 4	1.7MM RIVET	
CN901	006T 31501	EYELET	
J908	095G 90 23	JUMPER WIRE	
L906	S73T174124V	TRANSFORMER ASS'Y	2nd source
L990	S73T253194V	TRANSFORMER ASS'Y	2nd source
CN701	033T801930F C JS	FFC CONNECTOR 1.0PITCH 30P	
C702	067G215P4713AV	CAP 105°C 470UF M 16V	
C706	067G215P4714AV	CAP 105°C 470UF M 25V	
CN103	088T 78 13932 C	RCA JACK + S JACK Y/B	2nd source
CN105	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	2nd source
C259	067T 305101 6T	E.C 100UF M 35V 8*12	
R183	061G0603224	RST CHIPR 220 KOHM +-5% 1/10W	
C166	065G0402224 17	CAP CER 0.22UF -20%-80%	
C183	065G0603681 31	CHIP CAP 680PF	
C184	065G0603681 31	CHIP CAP 680PF	
C185	065G0603681 31	CHIP CAP 680PF	
	715G2899 C 2	TV MAIN-PCB FR-4 193*180*1.6MM DS	

	Q15T0259201CKD	BKT-CMO-PANEL	
	Q36T 600 31 2	NONWOVEN FABRIC	
	Q36T 600 31 3	NONWOVEN FABRIC	
	Q36T 600 37 28 GP	NONWOVEN FABRIC	
	Q44GE01461512A	26 TV AOC CARTON	

Diversity Of E26RMANSW8ACNN Compared With E268MANSW8AC3N			
Location	Part No.	Description	Remark
	040G 581 26704	SHIPPING LABEL	
	041G 68508 A	CONTROL CARD	
	052G 1185	MIDDLE TAPE	
	089G 725CAA DB	D-SUB CABLE	
	089G176W30N506	FFC CABLE	
	089G408A18N IS	POWER CORD WALL-OUT FOR ITALY	
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03	
	098TRABD3NEACC	REMOTE CONTROL RL57A	
	0M1G1730 5120	SCREW	
	705TQ833019	PLASTIC ASS'Y	
	KEPF8YA5	KEY BOARD T2927-2-X-X-3-080715	
	705TQ834118	REAR COVER ASS'Y	
	A34T0559 GM 4A0130	REAR COVER 26	
	Q15T0257101	BKT-VESA-BTM	
	705TQ834119	STAND ASS'Y	
	A34T0561 GM 1L0120	BASE_S1	
M037	A37T0065012	HINGE	
	Q15T0306101	26BKT-BASE_A1	
M037	SA37T0065012	HINGE ASS'Y	
	015F0065210	SUPPORT	
	015F0065120	SUPPORT	
	027F0816100	RING	
	002F7015 1	NUT	
	019F02194L0	SPRING	
	004F0814051 00	WASHER	
	004F081510T 00	WASHER	
	705TQ834120	BEZEL ASS'Y	
	A34T0558 GMA2L0130	BEZEL TV26W-8A2	
E750	750TVM260B1111N000	PANEL V260B1-L11 26" CMO TW	2nd source
E750	750TVM260B1112N000	PANEL V260B1-L11 NB CMO	2nd source
E750	750TVM260B1113N000	PANEL V260B1-L11 NH CMO	
	756TQ8CB AD008	MAIN BOARD-CBPFRA1SQ6	
U400	056G1125170 X	IC W79E632A40PL	
U202	056T1133527 ST	IC M25P40-VMN6TP/X ST	
SMTF-U400	100TAHMF001S11	MCU ASS'Y-056G1125170 X	
SMTF-U202	100TAHMF002S11	MCU ASS'Y-056T1133527 ST	
	A15T0354201	SIDE BKT	
	ADTV72412YD1	POWER BOARD T2907-3-X-X-2-081128	
IC950	056G 139 7 1	IC EL817MA M-TYPE	
IC951	056G 139 7 1	IC EL817MA M-TYPE	
IC970	056G 139 7 1	IC EL817MA M-TYPE	
C908	065G306K3312BM	Y1/CAP 330PF 250VAC MURATA	
C907	065G306K3312BM	Y1/CAP 330PF 250VAC MURATA	
C903	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX	
C902	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX	
C920	067G215Z10115A	CAP 105℃ 100UF M 450V	
C920	067G215Z10115P	CAP 105℃ 100UF M 450V	2nd source
C973	067T215P1026AV	CAP 105C 1000UF M 35V	

C974	067T215P1026AV	CAP 105C 1000UF M 35V	
C975	067T215P4716AV	CAP 105C 470UF M 35V	
C991	067T215P4716AV	CAP 105C 470UF M 35V	
L906	073T 174124 S	PFC CHOKE 300UH	
L990	073T 253194 S	CHOKE COIL 20UH	
T902	080TL26T 6 S	X'FMR POWER 370UH	
T901	080TL26T 7 S	X'FMR POWER 1MH	
R905	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R904	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R909	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
T902	006T 31 4	1.7MM RIVET	
CN901	006T 31501	EYELET	
J901	095G 90 23	JUMPER WIRE	
L906	S73T174124V	TRANSFORMER ASS'Y	2nd source
L990	S73T253194V	TRANSFORMER ASS'Y	2nd source
CN701	033T801930F C JS	FFC CONNECTOR 1.0PITCH 30P	
C702	067G215P4713AV	CAP 105℃ 470UF M 16V	
C706	067G215P4714AV	CAP 105℃ 470UF M 25V	
CN105	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
C259	067T 305101 6T	E.C 100UF M 35V 8*12	
R141	061G0603224	RST CHIPR 220 KOHM +-5% 1/10W	
C166	065G0402224 17	CAP CER 0.22UF -20%-80%	
	715G2899 C 2	TV MAIN-PCB FR-4 193*180*1.6MM DS	
C183	065G0603681 31	CHIP CAP 680PF	
C184	065G0603681 31	CHIP CAP 680PF	
C185	065G0603681 31	CHIP CAP 680PF	
	IRPF8YB8	IR BOARD	
	Q15T0258101	26BKT-VESA	
	Q15T0259201	BKT-CMO-PANEL-SUPPORT	
	Q15T0260101	26BKT-BASE-SUPPORT	
	Q15T0261102	26BKT-PCB-HOLDER-BTM	
	Q15T0263301	26BKT-PCB-HOLDER-TOP	
	Q36T 600 31 2	NONWOVEN FABRIC	
	Q36T 600 31 3	NONWOVEN FABRIC	
	Q36T 600 37 28 GP	NONWOVEN FABRIC	
	Q44TE014 5 1B	U TYPE SHEET FOR BASE	
	Q44TE014615 8A	26 TV AOC CARTON	
	045G 76 28 C	PE BAG FOR MANUAL	
	089G 17356C554	AUDIO CABLE	
	Q41G260161530A	MANUAL	
	Q41T780061532D	SA CENTER LIST	
	Q41T780067353B	WARRANTY CARD	
	Q41T780B61515A	L26W831 QSG	
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG	
	Q40G000267351A	SA SERVICE LABEL	

Diversity Of E26RMANSW8AENN Compared With E268MANSW8AC3N			
Location	Part No.	Description	Remark
	089G176W30N506	FFC CABLE	
	089G402A15N IS	POWER CORD	
	098TRABD3NEACC	REMOTE CONTROL RL57A	
	705TQ833019	PLASTIC ASS'Y	
	KEPF8YA5	KEY BOARD T2927-2-X-X-3-080715	
	705TQ834118	REAR COVER ASS'Y	
	A34T0559 GM 4A0130	REAR COVER 26	
	Q15T0257101	BKT-VESA-BTM	
	705TQ834119	STAND ASS'Y	
	A34T0561 GM 1L0120	BASE_S1	
M037	A37T0065012	HINGE	
	Q15T0306101	26BKT-BASE_A1	
M037	SA37T0065012	HINGE ASS'Y	
	015F0065210	SUPPORT	
	015F0065120	SUPPORT	
	028F0828090	SHAFT	
	028F0820090	SHAFT	
	027F0816100	RING	
	002F7015 1	NUT	
	019F02194L0	SPRING	
	004F0814051 00	WASHER	
	004F081510T 00	WASHER	
	051F 100510 00	GLEUS	
	004F081615M 00	WASHER	
	705TQ834120	BEZEL ASS'Y	
	A34T0558 GMA2L0130	BEZEL TV26W-8A2	
E750	750TVM260B1113N000	PANEL V260B1-L11 NH CMO	
	A15T0354201	SIDE BKT	
	ADTV72412YD1	POWER BOARD T2907-3-X-X-2-081128	
IC950	056G 139 7 1	IC EL817MA M-TYPE	
IC951	056G 139 7 1	IC EL817MA M-TYPE	
IC970	056G 139 7 1	IC EL817MA M-TYPE	
C907	065G306K3312BM	Y1/CAP 330PF 250VAC MURATA	
C908	065G306K3312BM	Y1/CAP 330PF 250VAC MURATA	
C902	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX	
C903	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX	
C920	067G215Z10115A	CAP 105℃ 100UF M 450V	
C920	067G215Z10115P	CAP 105℃ 100UF M 450V	
C973	067T215P1026AV	CAP 105C 1000UF M 35V	
C974	067T215P1026AV	CAP 105C 1000UF M 35V	
C975	067T215P4716AV	CAP 105C 470UF M 35V	
C991	067T215P4716AV	CAP 105C 470UF M 35V	
L906	073T 174124 S	PFC CHOKE 300UH	
L990	073T 253194 S	CHOKE COIL 20UH	
T902	080TL26T 6 S	X'FMR POWER 370UH	
T901	080TL26T 7 S	X'FMR POWER 1MH	
R909	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R904	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	

R905	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
T902	006T 31 4	1.7MM RIVET	
CN901	006T 31501	EYELET	
J919	095G 90 23	JUMPER WIRE	
L906	S73T174124V	TRANSFORMER ASS'Y	
L990	S73T253194V	TRANSFORMER ASS'Y	
CN701	033T801930F C JS	FFC CONNECTOR 1.0PITCH 30P	
C702	067G215P4713AV	CAP 105℃ 470UF M 16V	
C706	067G215P4714AV	CAP 105℃ 470UF M 25V	
CN105	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
C259	067T 305101 6T	E.C 100UF M 35V 8*12	
R183	061G0603224	RST CHIPR 220 KOHM +-5% 1/10W	
C131	065G0402224 17	CAP CER 0.22UF -20%-80%	
	715G2899 C 2	TV MAIN-PCB FR-4 193*180*1.6MM DS	
C183	065G0603681 31	CHIP CAP 680PF	
C184	065G0603681 31	CHIP CAP 680PF	
C185	065G0603681 31	CHIP CAP 680PF	
	IRPF8YB8	IR BOARD	
	Q15T0258101	26BKT-VESA	
	Q15T0260101	26BKT-BASE-SUPPORT	
	Q15T0261102	26BKT-PCB-HOLDER-BTM	
	Q15T0263301	26BKT-PCB-HOLDER-TOP	
	Q40G0001624 4A	PALLET LABEL	
	756TQ8CB AD008	MAIN BOARD-CBPFRA1SQ6	
U400	056G1125170 X	IC W79E632A40PL	
U202	056T1133527 ST	IC M25P40-VMN6TP/X ST	
SMTF-U400	100TAHMF001S11	MCU ASS'Y-056G1125170 X	
SMTF-U202	100TAHMF002S11	MCU ASS'Y-056T1133527 ST	
	Q15T0259201	BKT-CMO-PANEL-SUPPORT	
	0M1G1730 5120	SCREW	
	Q36T 600 31 2	NONWOVEN FABRIC	
	Q36T 600 31 3	NONWOVEN FABRIC	
	Q36T 600 37 28 GP	NONWOVEN FABRIC	
E750	750TVM260B1111N000	PANEL V260B1-L11 26" CMO TW	
E750	750TVM260B1112N000	PANEL V260B1-L11 NB CMO	
	089G 17356C554	AUDIO CABLE	
	089G 725CAA DB	D-SUB CABLE	
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03	
	Q44TE014615 8A	26 TV AOC CARTON	
	052G 1185	MIDDLE TAPE	
	Q44TE014 5 1B	U TYPE SHEET FOR BASE	
	Q44TE014BLO001	PAPER SHEET	
	040G 581 26704	SHIPPING LABEL	
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG	
	Q40G000267351A	SA SERVICE LABEL	
	Q40T 26061518A	RATING LABEL	
	Q40T000267357B	POP LABEL	
	041G 68508 A	CONTROL CARD	
	Q41T780061532D	SA CENTER LIST	
	Q41T780067353B	WARRANTY CARD	
	Q41T780B61515A	L26W831 QSG	

26"LCD TV**AOC L26W831**

	045G 76 28 C	PE BAG FOR MANUAL	
	Q41G260161530A	MANUAL	