Service
Service
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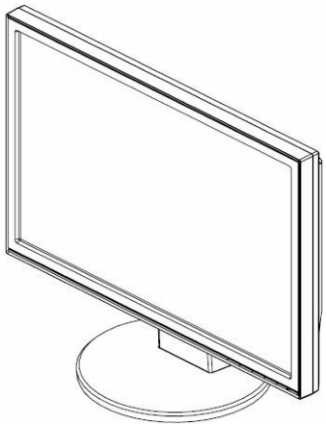


Service Manual

Horizontal Frequency
30-82 KHz

TABLE OF CONTENTS

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 TRANSFOMER FOR THIS UNIT WHEN SERVICING

Revision List

Version	Release Date	Revision History	TPV Model Name
A00	Aug.01, 2007	Initial release	T97MMWDB8WUENN
			T97MMWDB8WUSNN
			T97MMWDC8WUSNN
			T97MMWDD8WUSNN
			T97MMWDK8WUSNN
			T97MMWDT8WUSNN
A01	Sep.21,2007	Add New BOM in Item12	T97AMWDB8WUSNN
			T97SMWDB8WUSNN
			T97AMWDB8WUENN
			T97SMWDB8WUENN
			T97AMWDT8WUSNN
			T97SMWDT8WUSNN
			T97AMWDC8WUSNN
			T97SMWDC8WUSNN
			T97AMWDD8WUSNN
			T97SMWDD8WUSNN
			T97AMWDK8WUSNN
			T97SMWDK8WUSNN
			T97GMWDB8WUSNN
			T97GMWDB8WUENN
			T97GMWDT8WUSNN
			T97GMWDC8WUSNN
			T97GMWDK8WUSNN
			T97GMWDD8WUSNN
			T97MMWDD8WUSNZ
			T97AMWDD8WUSNZ
			T97SMWDD8WUSNZ
			T97GMWDD8WUSNZ
A02	Sep.26, 2007	Add New BOM in Item12	T97AMWDB8WU2NN
			T97AMWDB8WU3NN
			T97AMWDD8WU2NZ
			T97GMWDB8WU2NN
			T97GMWDB8WU3NN
			T97GMWDD8WU2NZ
			T97MMBDB8WU3NN
			T97MMWDB8WU2NN

			T97MMWDB8WU3NN
			T97MMWDD8WU2NZ
			T97SMWDB8WU2NN
			T97SMWDB8WU3NN
			T97SMWDD8WU2NZ
A03	Mar.06, 2008	Add New BOM in Item12	T97SMWDK8WUSNN
			T97TMWDT8WUSNN
			T974MWDB8WU2NN
			T974MWDB8WU3NN
			T974MWDC8WUSNN
			T974MWDK8WUSNN
			T974MWDT8WUSNN
			T974MWDY8WU2NZ

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 may 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 radiation 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.)

1. Monitor Specifications

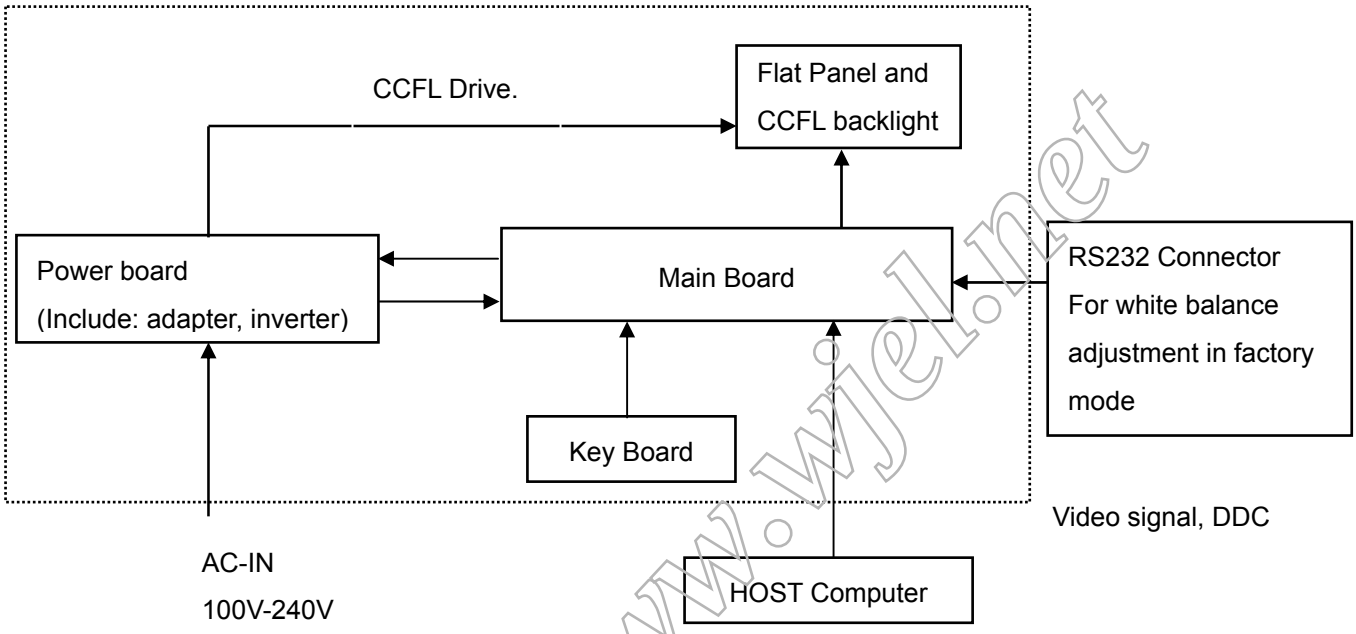
LCD Panel	Driving system	TFT Color LCD
	Size	19"
	Pixel pitch	0.285mm(H)x 0.285mm(V)
	Response time (type)	5ms for CMO panel
	Viewable angle	170˚ (H) 160˚ (V)
	Video	R,G,B Analog Interface
Input	Sync. Type	H/V TTL
	H-Frequency	30kHz – 82kHz
	V-Frequency	56-76 Hz
Power Consumption	ON Mode	≤40W
	OFF Mode	<2W
Display Color	16.7M	
Dot Clock	150MHz	
Contrast Ratio	1000:1	
White Luminance	380cd/m^2	
Max. Resolution	1440 x 900	
Plug & Play	VESA DDC2B™	
Power Source	100~240VAC,47~63Hz	
Input Connector	D-Sub 15pin	
Input Video Signal	Analog:0.7Vp-p(standard),75 OHM, Positive	
Safety Certifications	UL/CUL , FCC, CE, Gost-R, BSMI,CCC,VCCI,C-Tick, CB, RoHS required,PSB,MIC	
Maximum Screen Size	Horizontal : 410.4mm Vertical: 256.5mm	
Environmental Considerations	Operating Temp: 0°C to 35°C Storage Temp: -20°C to 60°C Operating Humidity: 45% to 85%	

2. LCD Monitor Description

The LCD monitor will contain a main board, a power board and a key board which house the flat panel control logic, brightness control logic and DDC.

The power board will provide AC to DC Inverter voltage to drive the backlight of panel and the main board chips each voltage.

Monitor Block Diagram



3. Operating Instructions

3.1 General Instructions

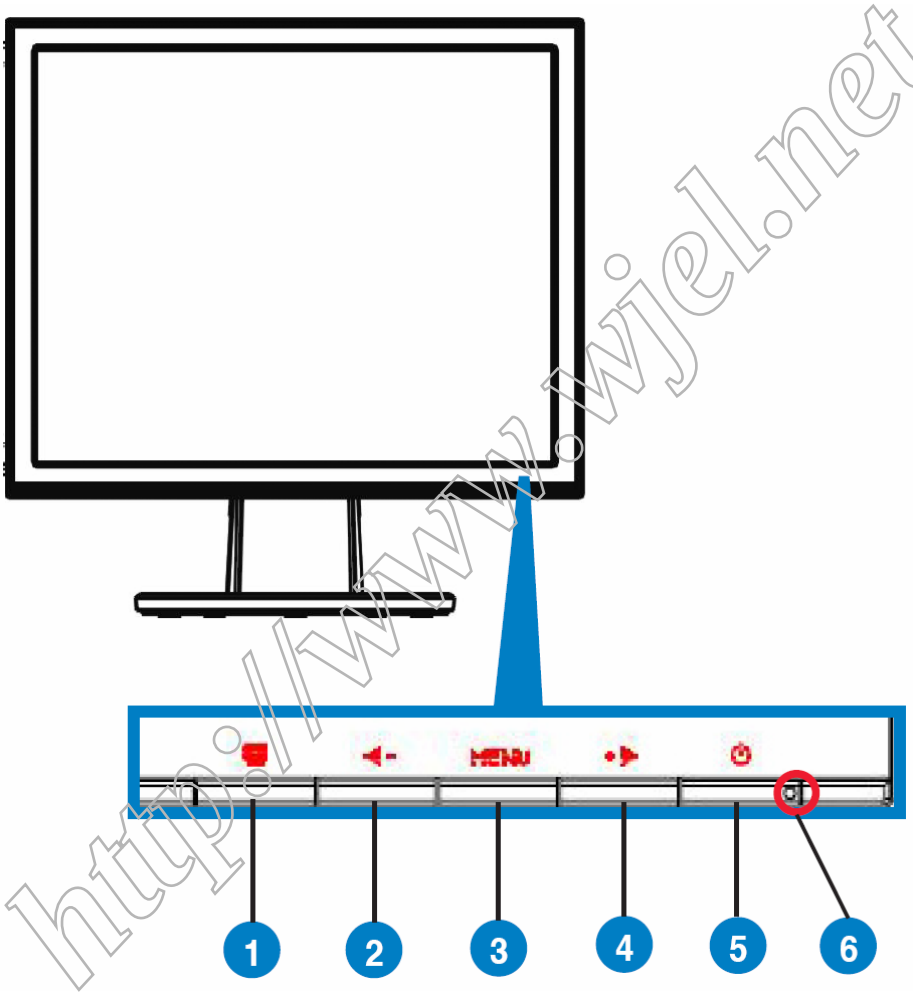
Press the power button to turn the monitor on or off. The other control buttons are located at the front of the panel of the monitor.

By changing these settings, the picture can be adjusted to your personal preferences.

- The power cord should be connected.
- Connect the video cable from the monitor to the video card.
- Press the power button to turn on the monitor, the power indicator will light up.

3.2 Control Buttons

3.2.1 Key Control



3.2.2 Key Function

1. S button:
   - Automatically adjust the image to its optimized position, clock, and phase by long pressing this button for 2-4 seconds (for VGA mode only).
   - Use this hotkey to switch from five video preset modes (Game Mode, Night View Mode, Scenery Mode, Standard Mode, Theater Mode) with SPLENDID™ Video Enhancement Technology.
   - Exit the OSD menu or go back to the previous menu as the OSD menu is active.

2. – Button:
   - Press this button to decrease the value of the function selected or move to the previous fuction.
   - This is also a hotkey for Volume adjustment.(For Some Models)

3. MENU Button:
   - Press this button to enter/select the icon (function) highlighted while the OSD menu is activated.

4. + Button:
   - Press this button to increase the value of the function selected or move to the next fuction.
   - This is also a hotkey for Brightness adjustment.

3.3 OSD Menu

3.3.1 How to Reconfigure

1. Press the MENU button to activate the OSD menu.

2. Press - and + to navigate through the functions. Highlight and activate the desired function by pressing the MENU button. If the function selected has a sub-menu, press + and - again to navigate through the sub-menu functions. Highlight and activate the desired sub-menu function by pressing the MENU button.
3. Press - and + to change the settings of the selected function.
4. To exit the OSD menu, press the S button. Repeat step 2 and step 3 to adjust any other function.

3.3.2 OSD Function Introduction

1. Spendid

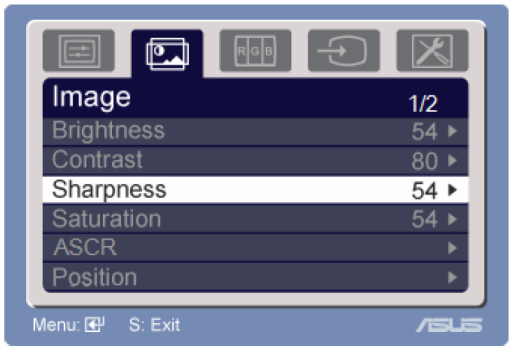
This function contains five sub-functions you can select for your preference. Each mode has the Reset selection, allowing you to maintain your setting or return to the preset mode.

- **Scenery Mode**: best choice for scenery photo display with SPLENDID™ Video Enhancement.
- **Standard Mode**: best choice for document editing with SPLENDID™ Video Enhancement.
- **Theater Mode**: best choice for movie with SPLENDID™ Video Enhancement.
- **Game Mode**: best choice for game playing with SPLENDID™ Video Enhancement.
- **Night View Mode**: best choice for dark-scene game or movie with SPLENDID™ Video Enhancement.

- In the Standard Mode, the **Satuation** and **Sharpness** functions are not user-configurable.
- In the other modes, the **sRGB** function is not user-configurable.

2. Image

You can adjust brightness, contrast, sharpness, saturation,position (VGA only), and focus (VGA only) from this main function.

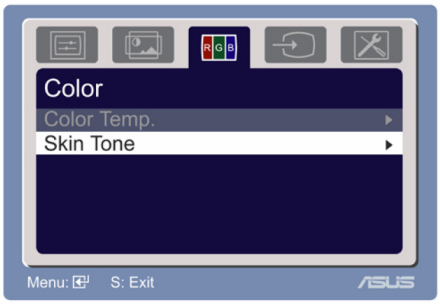


- Brightness: the adjusting range is from 0 to 100. + ▶ is a hotkey to activate this function.
- Contrast: the adjusting range is from 0 to 100.
- Sharpness: the adjusting range is from 0 to 100.
- Saturation: the adjusting range is from 0 to 100.
- Swith ON or OFF THE ASCR function.(This function is for some models only)
- Position: adjusts the horizontal postition (H-Position) and the vertical position (V-Position) of the image. The adjusting range is from 0 to 100.
- Focus: reduces Horizonal-line noise and Vertical-line noise of the image by adjusting (Phase) and (Clock) separately. The adjusting range is from 0 to 100.

- Phase adjusts the phase of the pixel clock signal. With a wrong phase adjustment, the screen shows horizontal disturbances.
- Clock (pixel frequency) controls the number of pixels scanned by one horizontal sweep. If the frequency is not correct, the screen shows vertical stripes and the image is not proportional.

3. Color

Select the image color you like from this function.

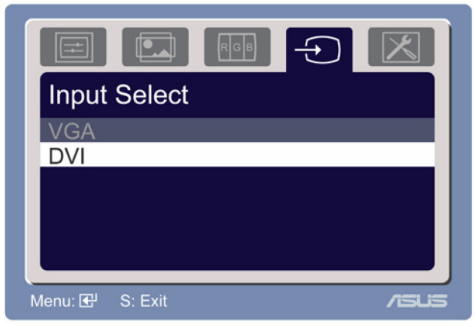


- Color Temp.: contains five color modes including Cool, Normal, Warm, sRGB, and User mode.
- Skin Tone: contains three color modes including Reddish, Natural, and Yellowish.

In the User mode, colors of R (Red), G (Green), and B (Bluee) are user-configurable; the adjusting range is from 0-100.

4. Input Select

In this function, you can select either VGA or DVI input source. (Only for some models)



5. System Setup

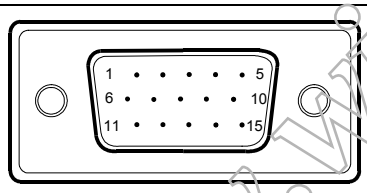
Allow you to adjust the system.

- Volume: the adjusting range is from 0 to 100. is a hotkey to activate this function.
- OSD Setup: adjusts the horizontal postition (H-Position) and the vertical position (V-Position) of the OSD. The adjusting range is from 0 to 100. In the OSD Timeout selection, you can adjust the OSD timeout from 10 to 120.For DDC/CI setting, you can switch ON or OFF.
- Language: there are ten languages for your selection, including English, German, Italian, French, Dutch, Spanish, Russian, Traditional Chinese, Simplified Chinese, Japanese, and Korean.
- Information: shows the monitor information.
- Reset: “Yes” allows you to revert to the preset mode.

4. Input/Output Specification

4.1 Input Signal Connector

Analog connectors

Pin No.	Description	Pin No.	Description
1.	Red Video	9.	+5V
2.	Green Video	10.	Logic Ground
3.	Blue Video	11.	Monitor Ground
4.	Monitor Ground	12.	DDC-Serial Data
5.	DDC-Return	13.	H-Sync
6.	Red Ground	14.	V-Sync
7.	Green Ground	15.	DDC-Serial Clock
8.	Blue Ground		
VGA connector layout			
			

4.2 Power Supply Requirements

A/C Line voltage range	100 V ~ 240 V
A/C Line frequency range	50 ± 3Hz, 60 ± 3Hz
Input Voltage transients	90-264 voltage AC for 10 sec @40℃
Current	1.5A max at 100V; 0.8A max at 240 V
Peak surge current	< 60A peak at 240 VAC and cold starting < 30A peak at 120VAC and cold starting
Leakage current	< 3.5mA
Power line surge	No advance effects (no loss of information or defect) with a maximum of 1 half-wave missing per second

4.3 Factory Preset Display Modes

Mode	Resolution Frequency	Horizontal Frequency	Vertical Frequency	Pixel
VGA	640 x 480	31.469KHz	60Hz	25.175MHz
	640 x 480	37.861KHz	72Hz	31.50MHz
	640 x 480	37.50KHz	75Hz	31.50MHz
SVGA	800 x 600	35.156KHz	56Hz	36.00MHz
	800 x 600	37.879KHz	60Hz	40.00MHz
	800 x 600	48.077KHz	72Hz	50.00MHz
	800 x 600	46.875KHz	75Hz	49.50MHz
XGA	1024 x 768	48.363KHz	60Hz	65.00MHz
	1024 x 768	56.476KHz	70Hz	75.00MHz
	1024 x 768	57.70KHz	72Hz	78.40MHz
	1024 x 768	60.023KHz	75Hz	78.75MHz
Mac	1152 x 864	67.5KHz	75Hz	108.00MHz
	1280 x 960	60KHz	60Hz	108.00MHz
SXGA	1280 x 1024	63.981KHz	60Hz	108.00MHz
	1280 x 1024	74.4KHz	70Hz	124.9MHz
	1280 x 1024	77.9KHz	72Hz	134.6MHz
	1280 x 1024	79.976KHz	75Hz	135.00MHz
WXGA+	1440 x 900	55.935KHz	60Hz	106.5MHz
	1440 x 900	70.635KHz	75Hz	136.75MHz

IBM modes

Mode	Resolution Frequency	Horizontal Frequency	Vertical Frequency	Pixel
DOS	640 x 350	31.469KHz	70Hz	25.175MHz
	720 x 400	31.469KHz	70Hz	28.322MHz

MAC modes

Mode	Resolution Frequency	Horizontal Frequency	Vertical Frequency	Pixel
VGA	640 x 480	35KHz	67Hz	30.24MHz
SVGA	832 x 624	49.725KHz	75Hz	57.2832MHz

*** Modes not listed in the above tables may not be supported. For optimal resolution, we recommend that you choose a mode listed in the above tables**

4.4 Panel Specification

4.4.1 Features

- Super Wide viewing angle.
- Super High contrast ratio
- Super fast response time
- High color saturation
- WXGA+ (1440 x 900 pixels) resolution
- DE (Data Enable) only mode
- LVDS (Low Voltage Differential Signaling) interface
- RoHS Compliance

4.4.2 Display Characteristics

Item	Specification	Unit
Diagonal Size	483.96 (19.05” diagonal)	mm
Active Area	410.4 (H) x 256.5 (V)	mm
Bezel Opening Area	414.36 x 260.45	mm
Driver Element	a-si TFT active matrix	-
Pixel Number	1440 x R.G.B. x 900	pixel
Pixel Pitch	0.285 (H) x 0.285 (V)	mm
Pixel Arrangement	RGB vertical stripe	-
Display Colors	16.7M	color
Transmissive Mode	Normally White	-
Color saturation	72%NTSC (typ.)	-
Surface Treatment	Hard coating (3H), Anti-glare (Haze 25)	-

4.4.3 Electrical Characteristics

(1) TFT-LCD

Parameter		Symbol	Value			Unit
			Min.	Typ.	Max.	
Power Supply Voltage		Vcc	4.5	5.0	5.5	V
Ripple Voltage		V_{RP}	-	-	100	mV
Rush Current		I_{RUSH}	-	1.6	3	A
Power Supply Current	White	Icc	-	0.5	0.7	A
	Black		-	0.7	1.0	A
	Vertical Stripe		-	0.7	1.0	A
LVDS differential input voltage		Vid	100	-	600	mV
LVDS common input voltage		Vic	-	1.2	-	V
Logic “L” input voltage		Vil	Vss	-	0.8	V

(2) Backlight

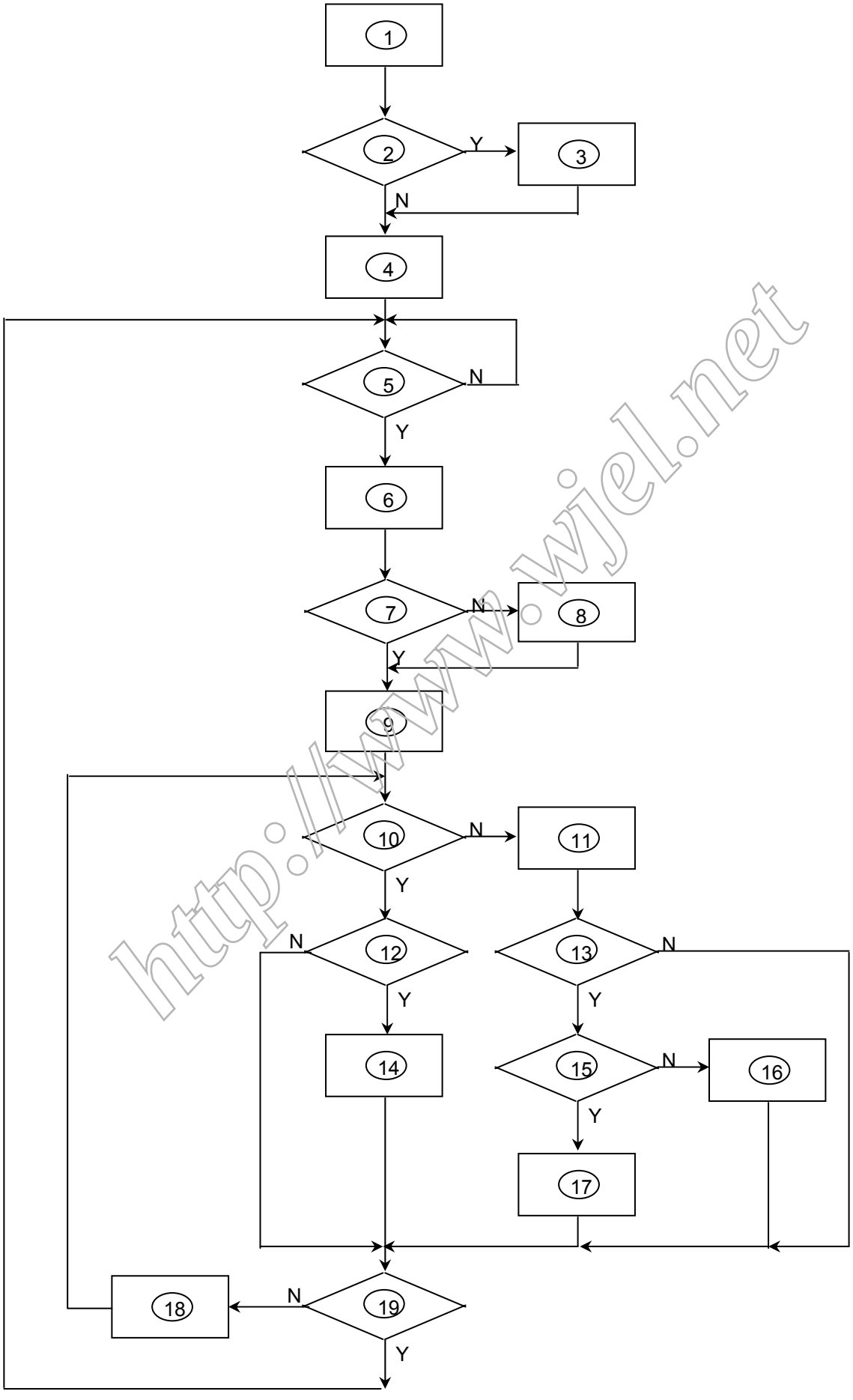
Item	Symbol	Value		Unit
		Min.	Max.	
Lamp Voltage	V_L	-	2.0K	V_{RMS}
Lamp Current	I_L	-	7.5	mA_{RMS}
Lamp Frequency	F_L	-	80	KHz

4.4.4 Optical Characteristics

Item		Symbol	Condition	Min.	Typ.	Max.	Unit
Contrast		CR	$\Theta=0^o$ $\phi=0^o$ Normal viewing angle	700	1000	--	
Response time	Rising	TR +TF		--	5.0	10	msec
	Falling			--			
White luminance (center of screen)		Y_L		250	300	--	cd/m^2
Color chromaticity (CIE1931)	Red	Rx		-0.03	0.641	+0.03	
		Ry			0.337		
	Green	Gx			0.304		
		Gy			0.620		
	Blue	Bx			0.141		
		By			0.073		
	White	Wx			0.313		
		Wy			0.329		
Viewing angle	Hor.	Θ_L	CR>10	75	85	--	
		Θ_R		75	85	--	
	Ver.	Θ_H		75	80	--	
		Θ_L		75	80	--	
Viewing angle	Hor.	Θ_L	CR>5	75	85	--	
		Θ_R		75	85	--	
	Ver.	Θ_H		75	85	--	
		Θ_L		75	85	--	
Brightness uniformity		B_{UNI}	$\Theta=0^o$ $\phi=0^o$	75	--	--	%

5. Block Diagram

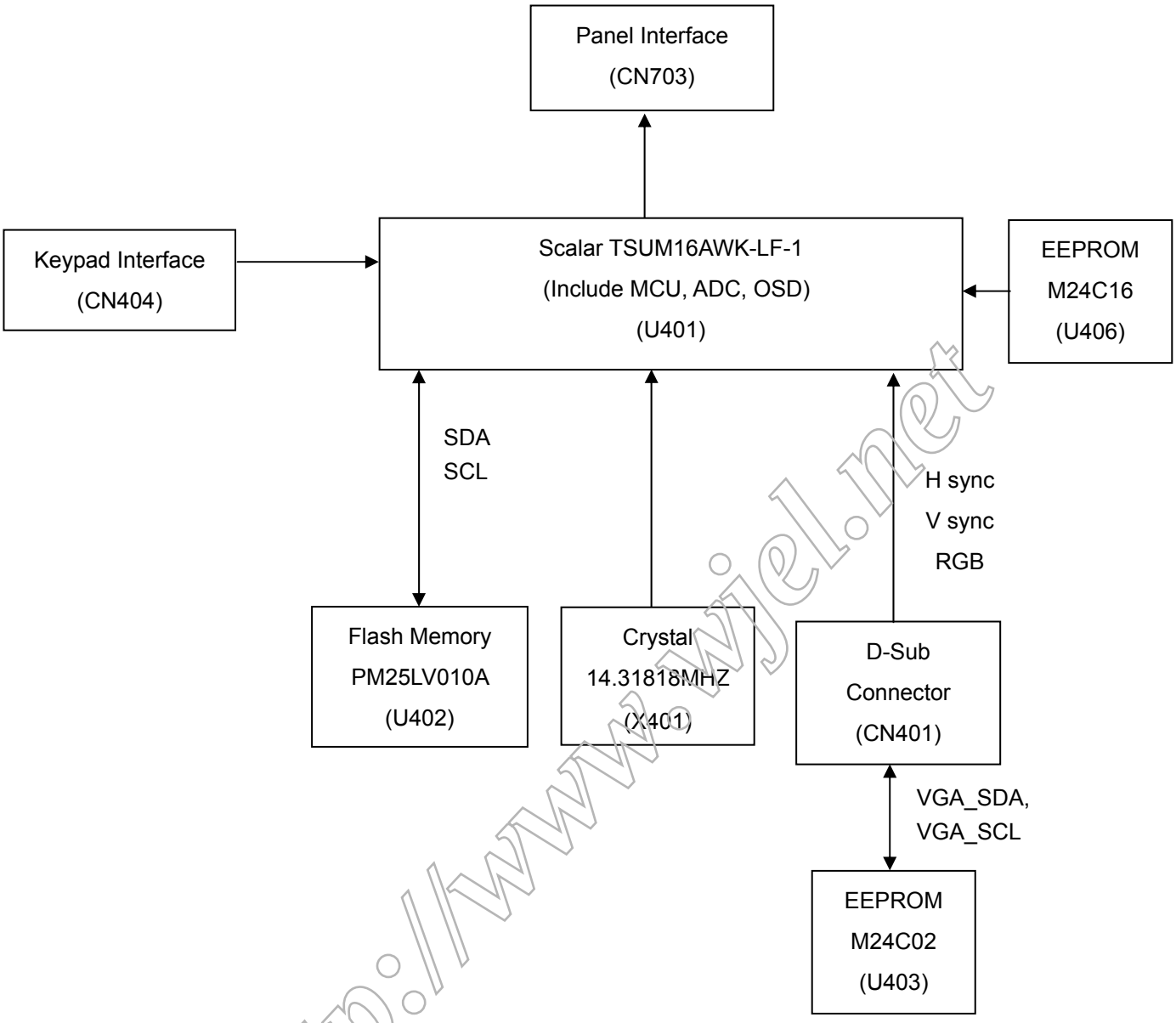
5.1 Software Flow Chat



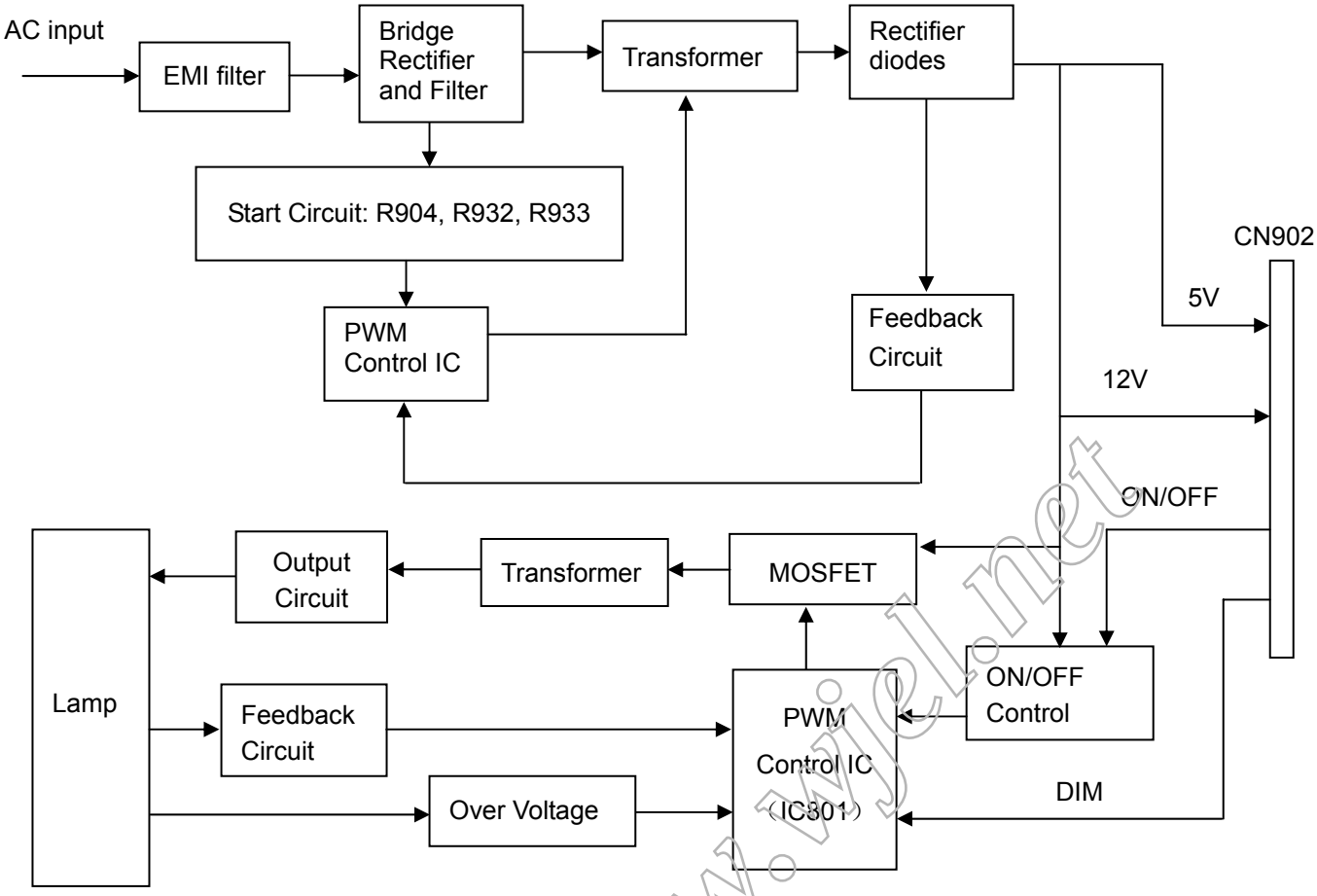
1) MCU initialize.
2) Is the EPROM blank?
3) Program the EPROM by default values.
4) Get the PWM value of brightness from EPROM.
5) Is the power key pressed?
6) Clear all global flags.
7) Are the AUTO and SELECT keys pressed?
8) Enter factory mode.
9) Save the power key status into EPROM. Turn on the LED and set it to green color. Scalar initializes.
10) In standby mode?
11) Update the lifetime of back light.
12) Check the analog port, are there any signals coming?
13) Does the scalar send out an interrupt request?
14) Wake up the scalar.
15) Are there any signals coming from analog port?
16) Display "No connection Check Signal Cable" message. And go into standby mode after the message disappear.
17) Program the scalar to be able to show the coming mode.
18) Process the OSD display.
19) Read the keyboard. Is the power key pressed?

5.2 Electrical Block Diagram

5.2.1 Main Board



5.2.2 Inverter/Power Board



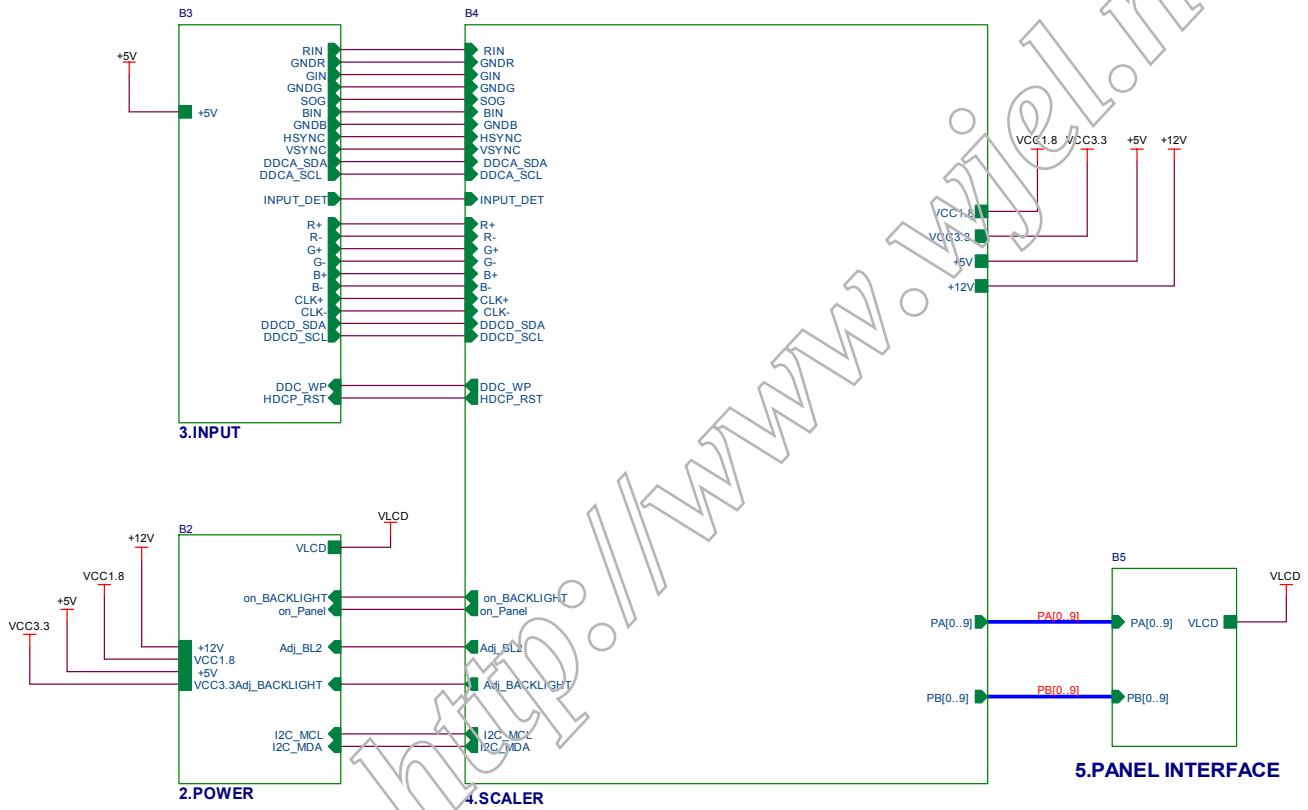
6. Schematic

6.1 Main Board

715G2571-1-2

TSUM16AWK SCHEMATIC

XGA/SXGA/WSXGA LVDS OUTPUT



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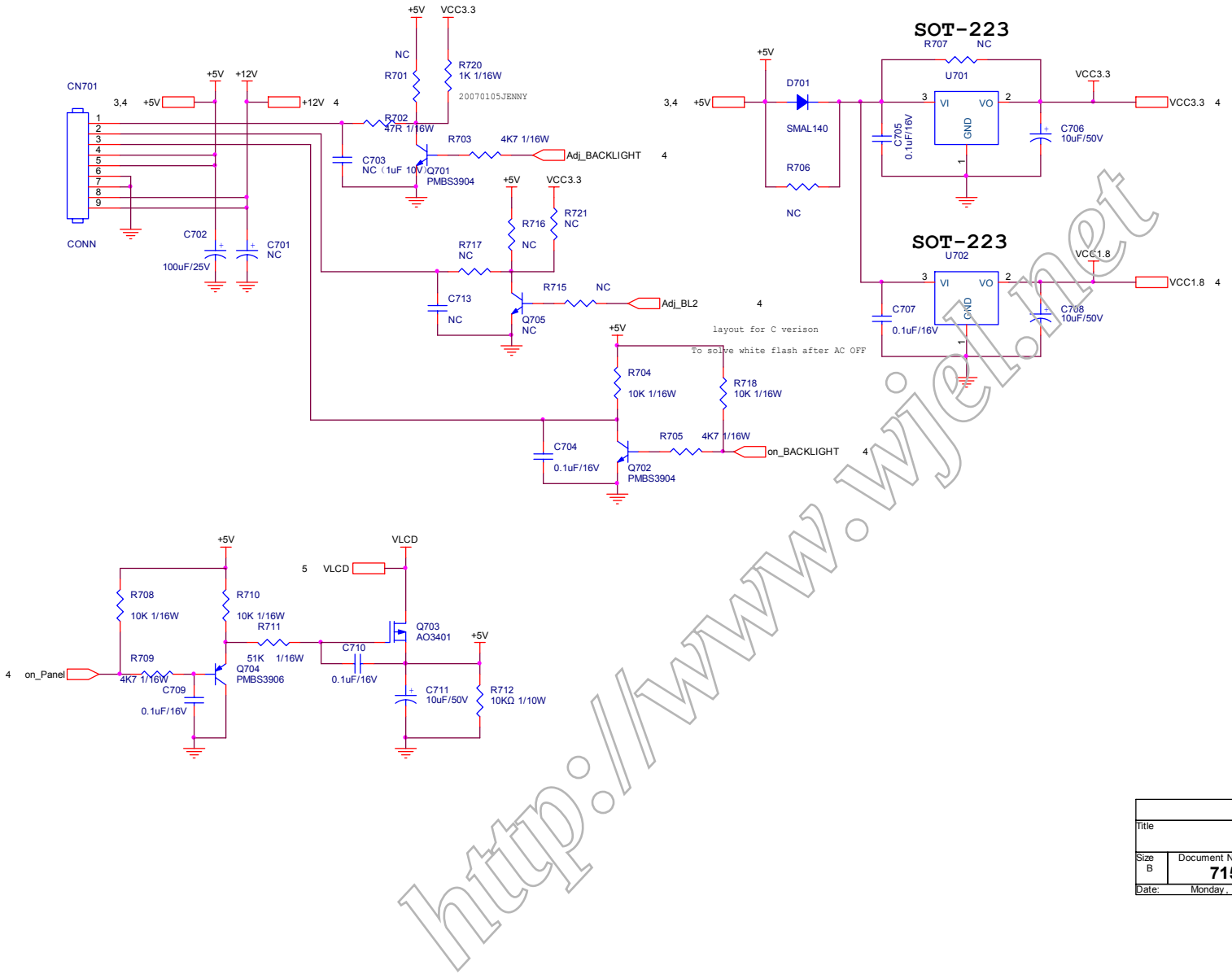
Date: Monday, May 07, 2007	Sheet 1.2 of 6	



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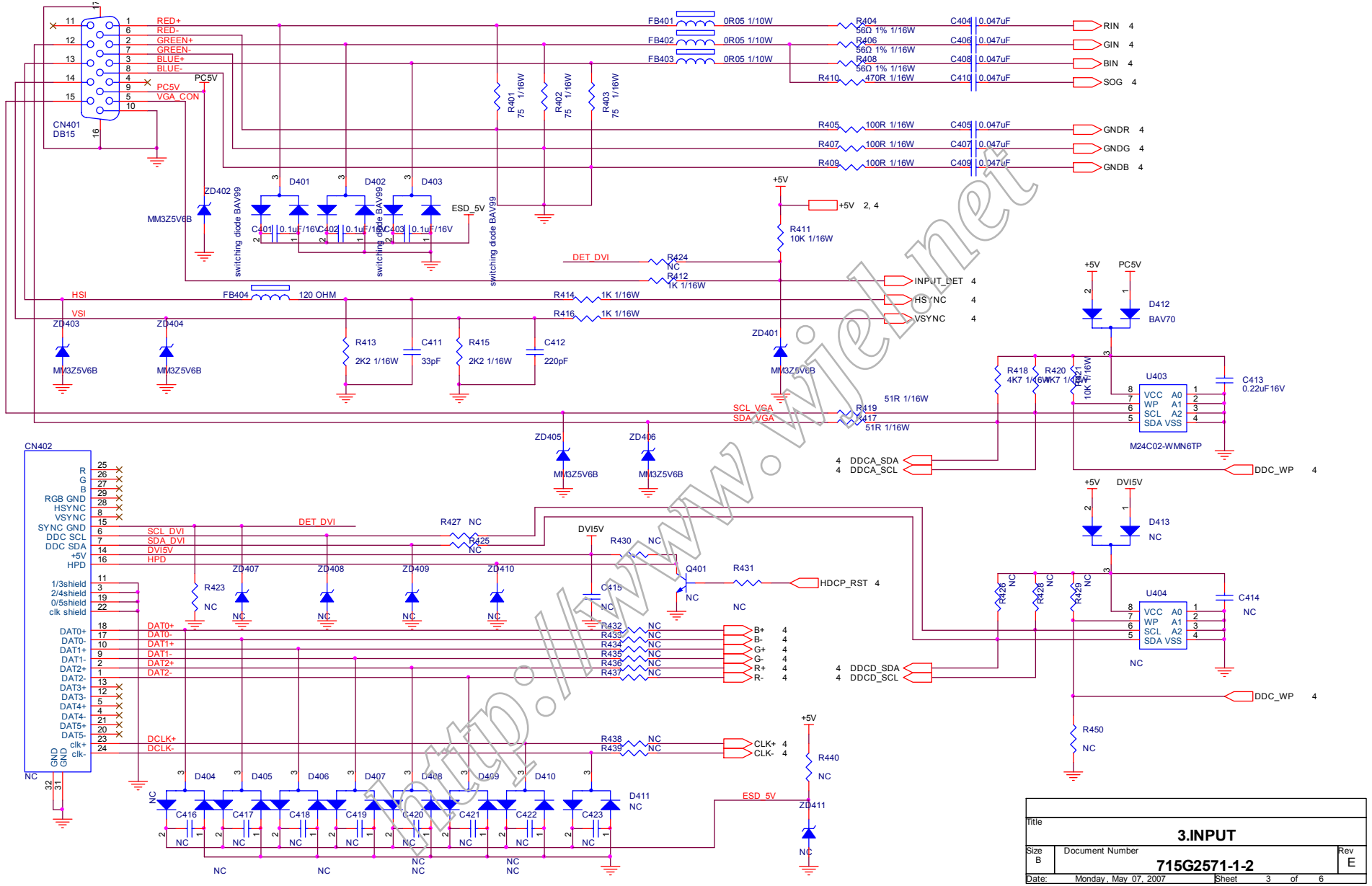
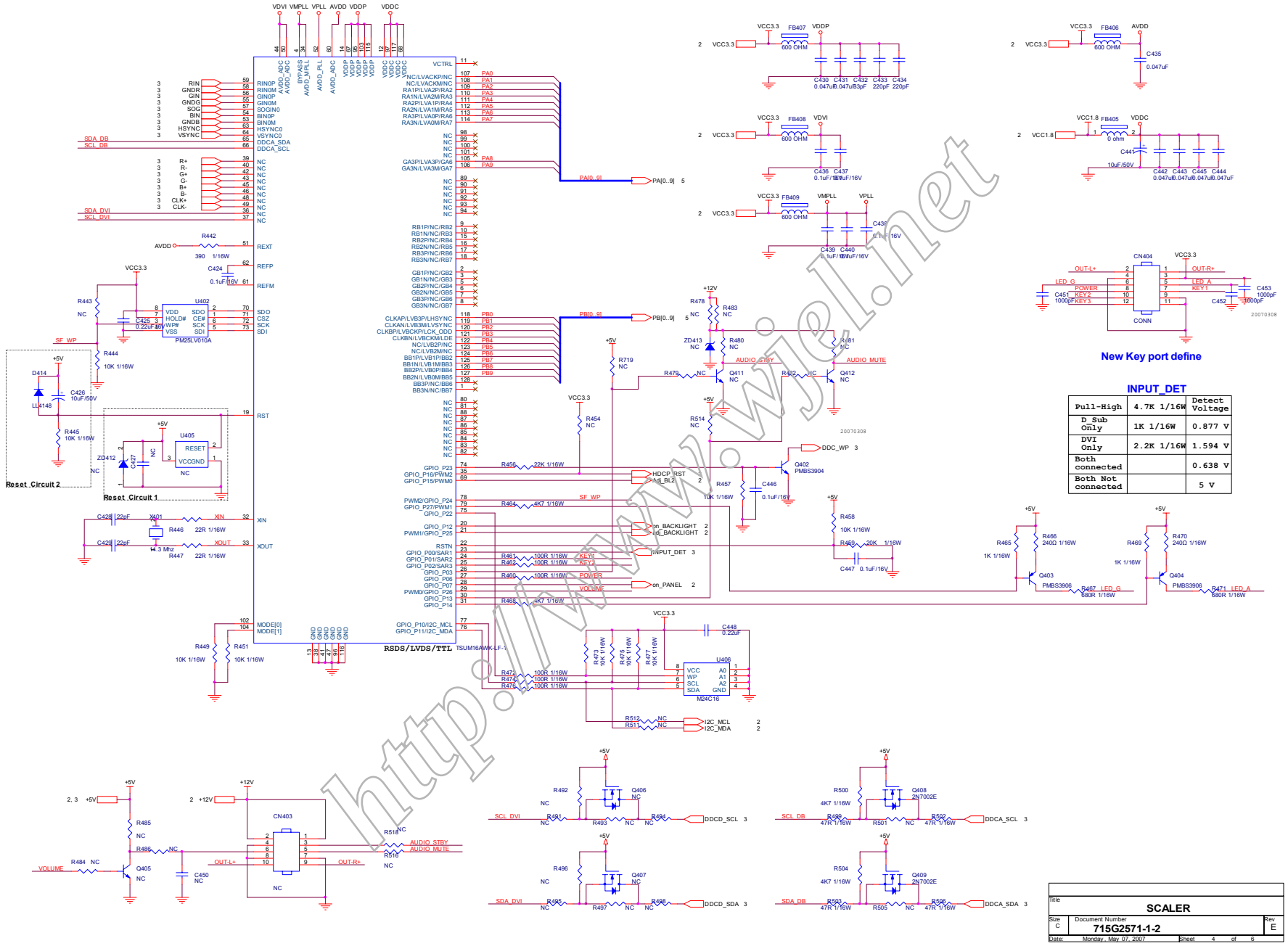
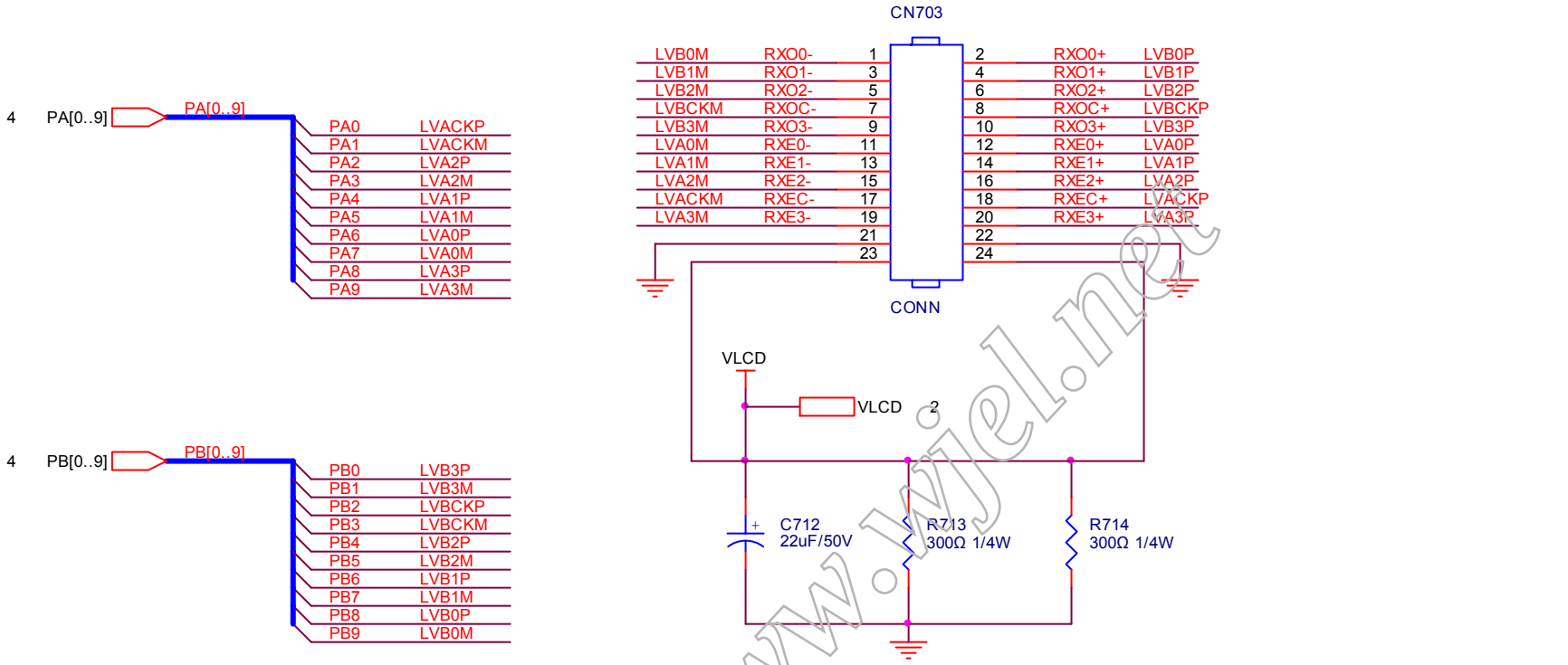
Date: Monday , May 07, 2007	Sheet 2 of 6	



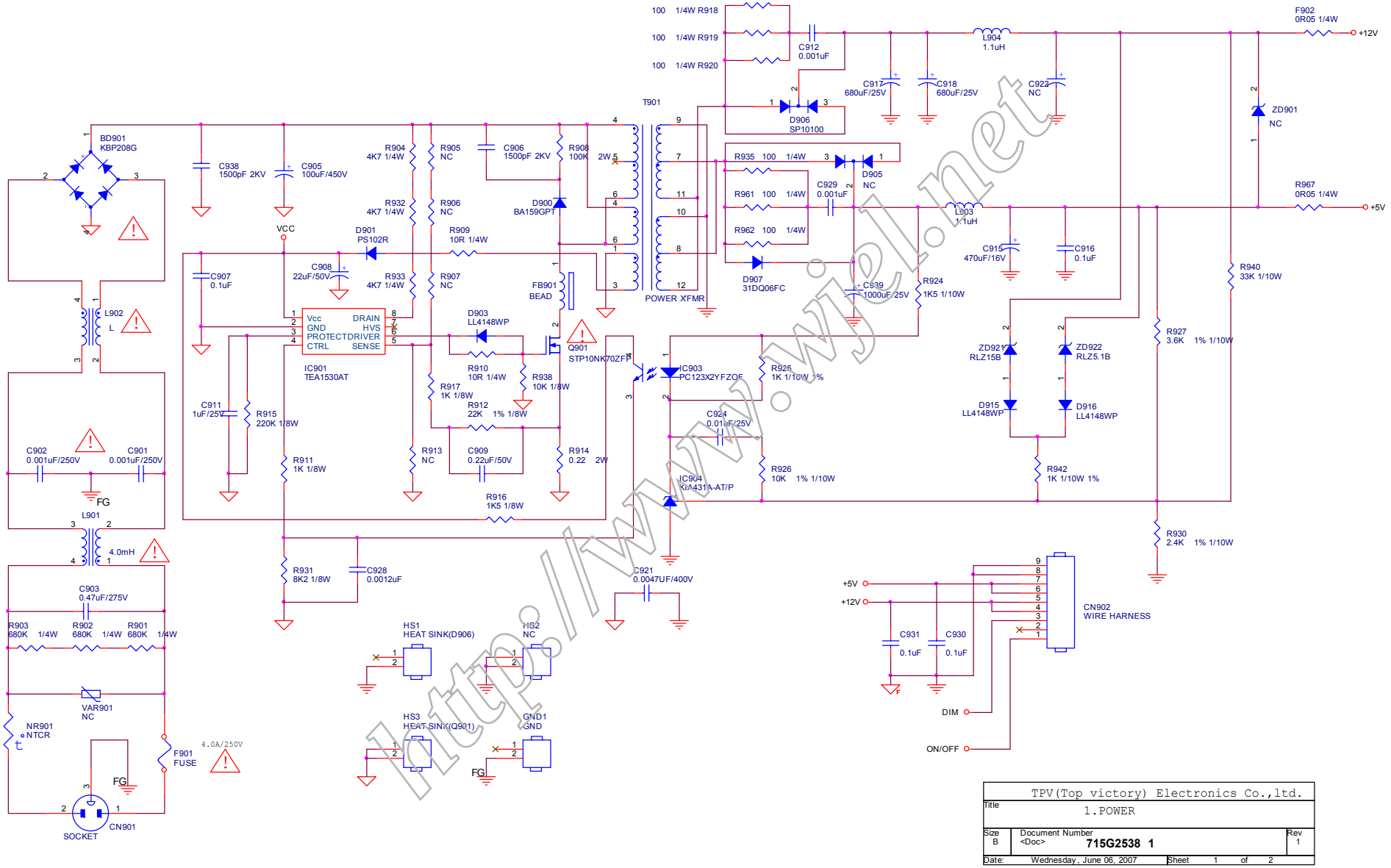


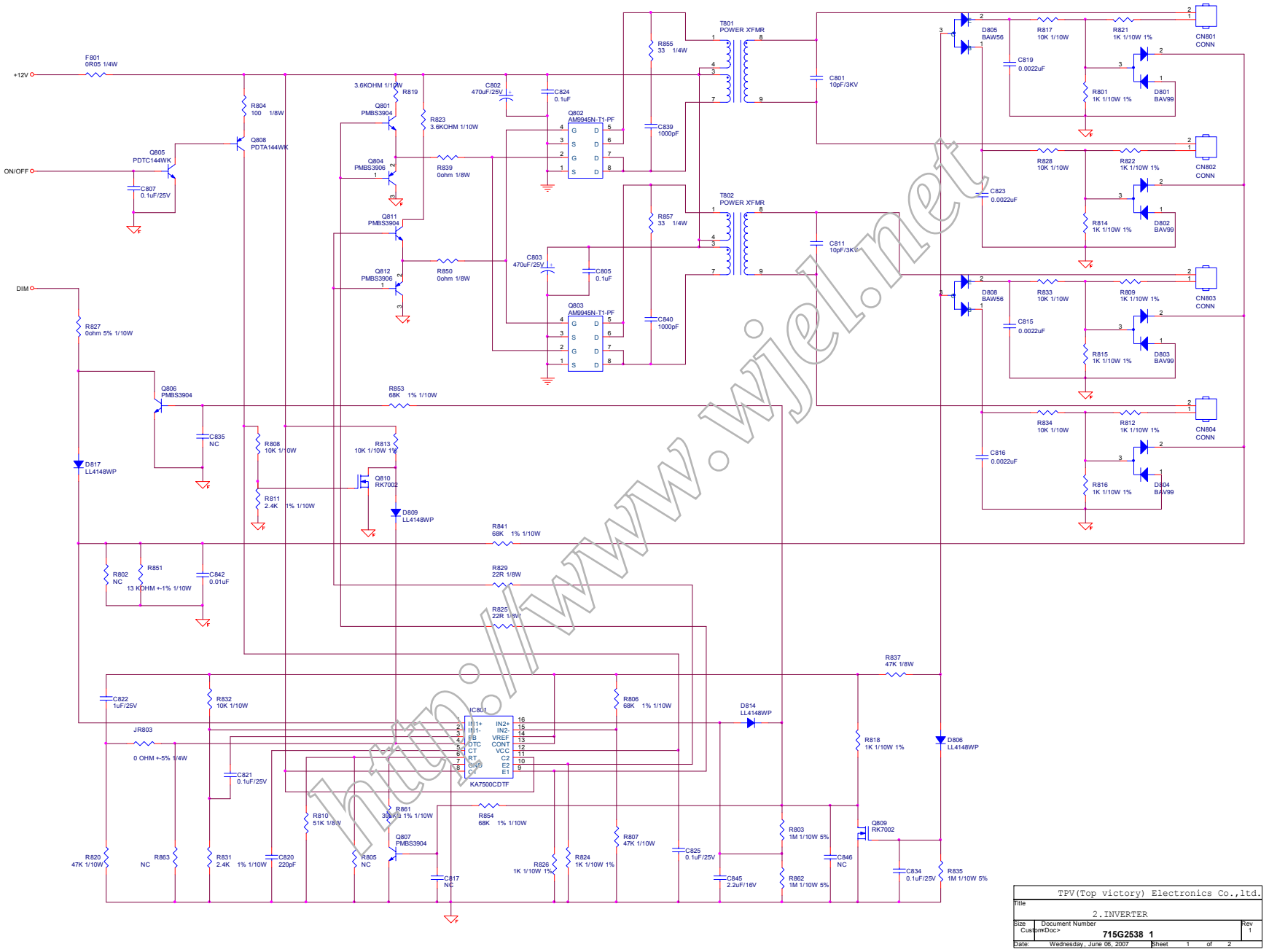


Title	5.PANEL INTERFACE	
Size A	Document Number 715G2571-1-2	Rev E
Date: Monday, May 07, 2007	Sheet 5 of 6	

6.2 Power Board

715G2538-1

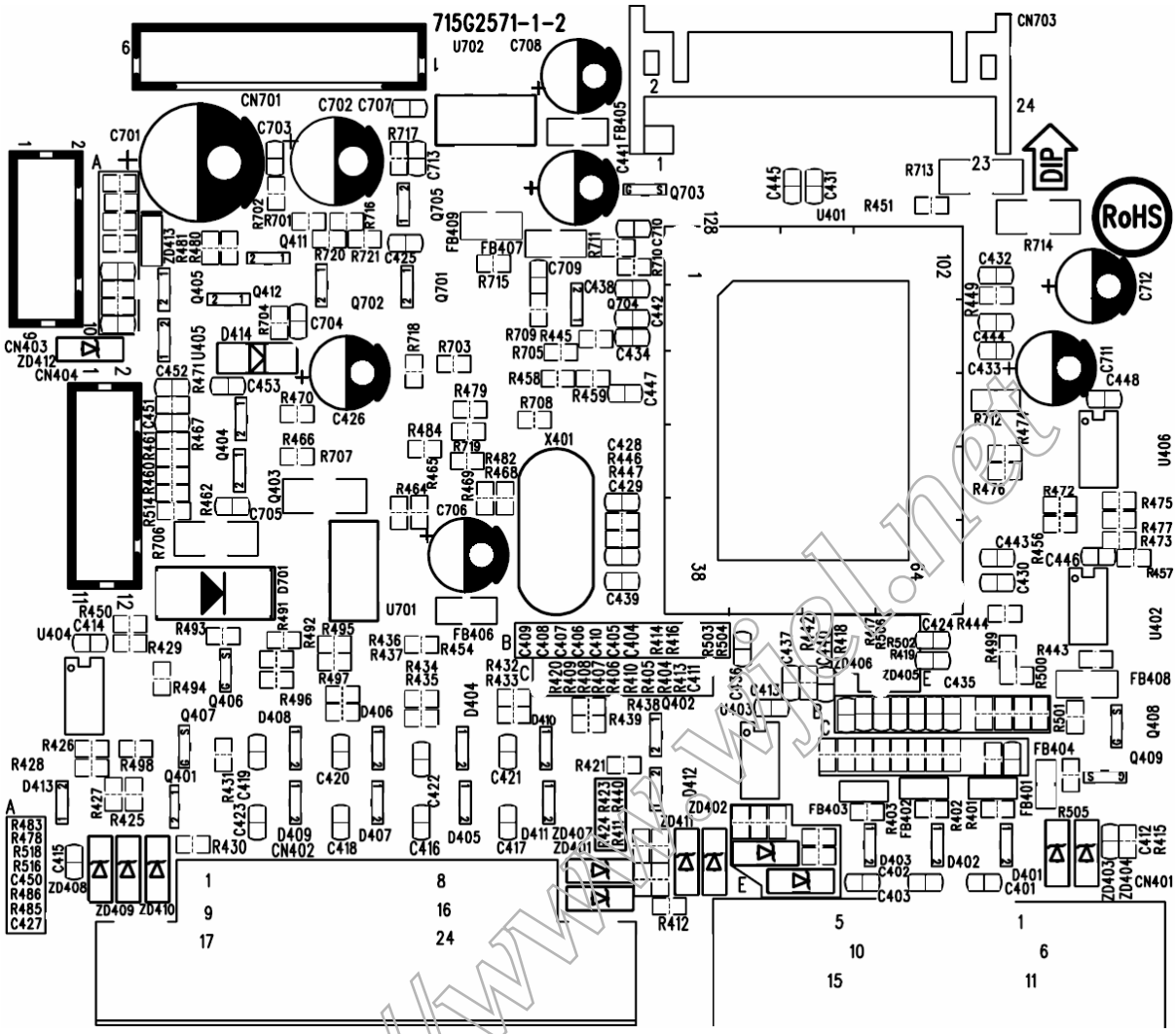


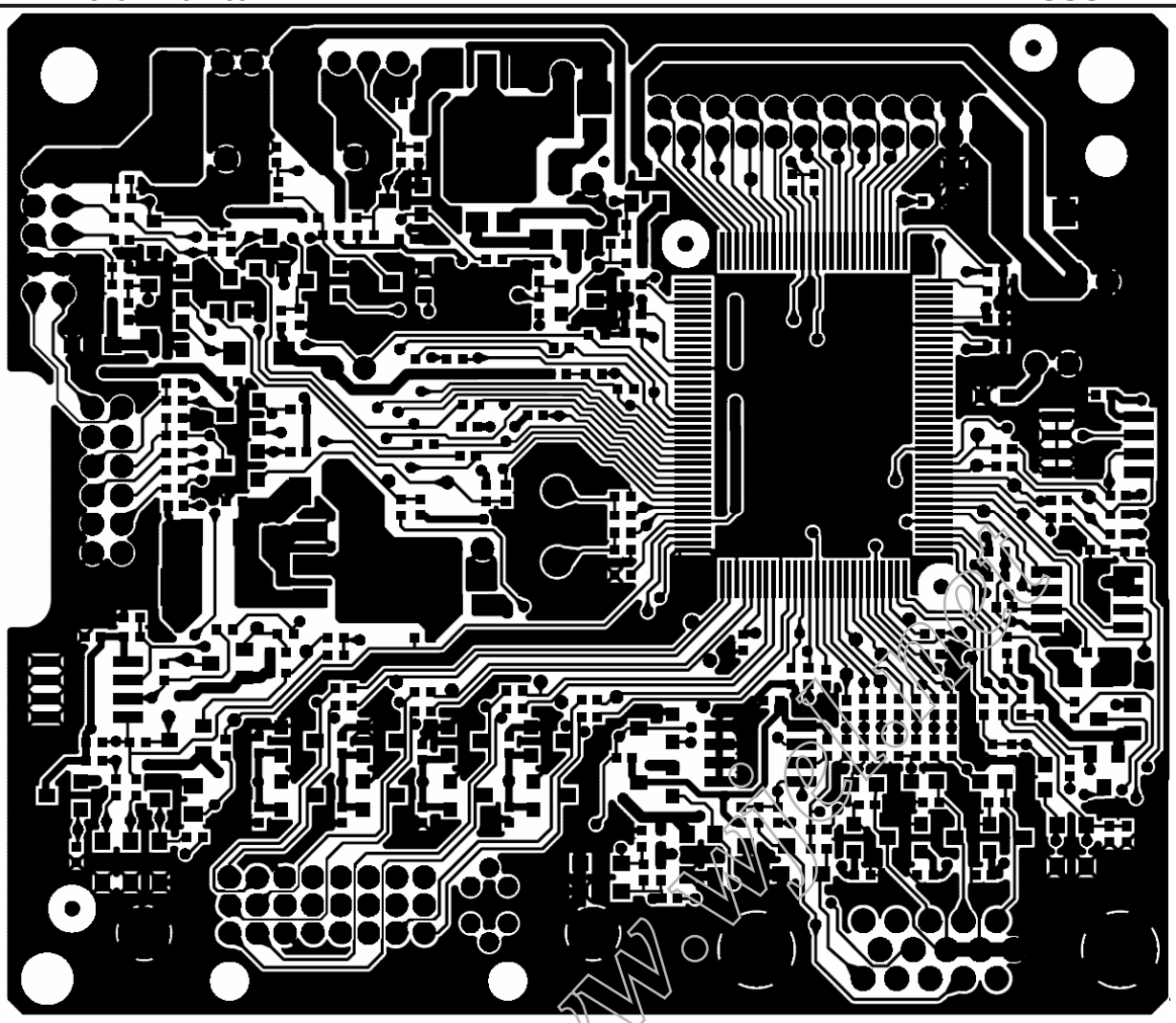


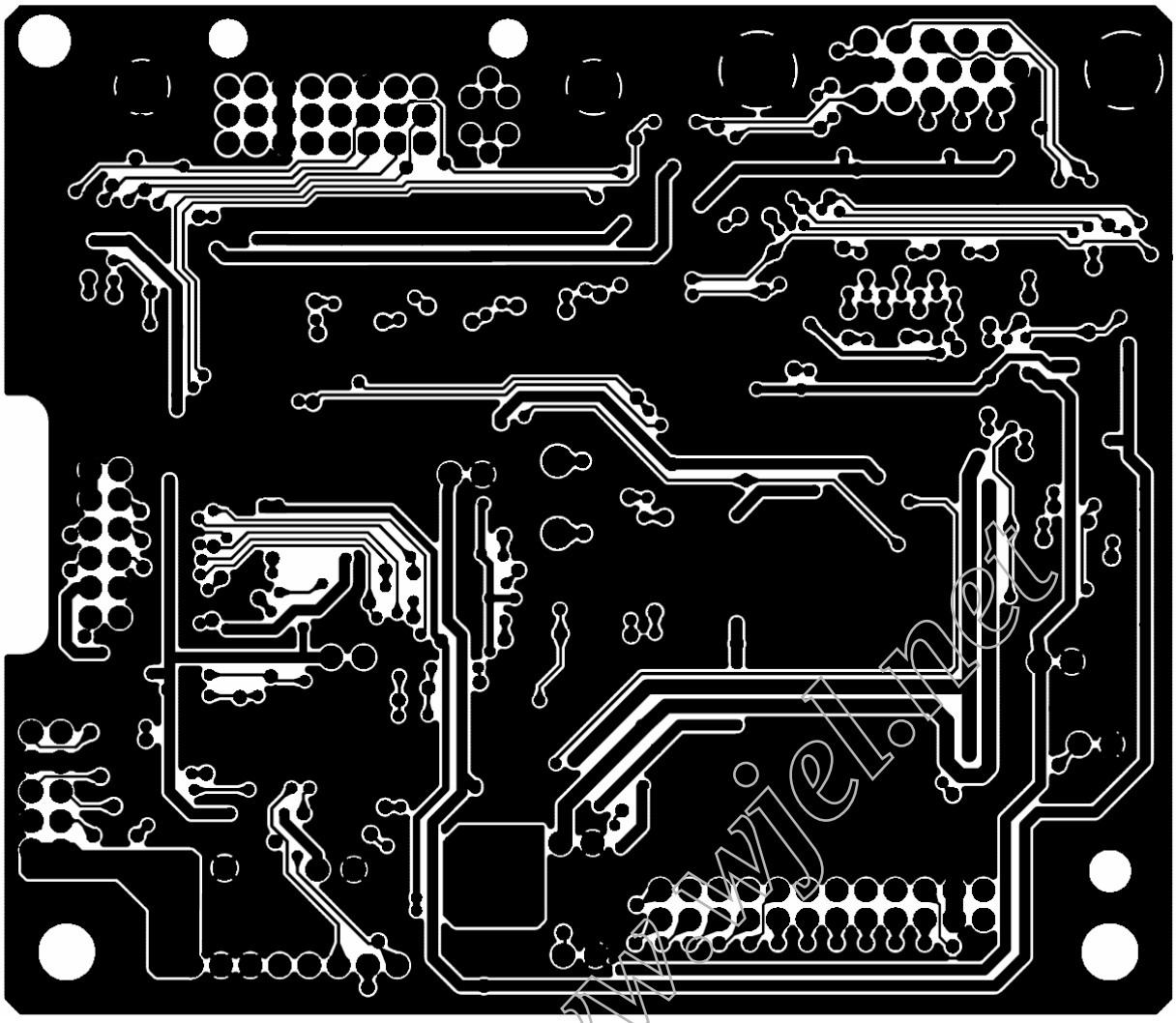
7. PCB Layout

7.1 Main Board

715G2571-1-2

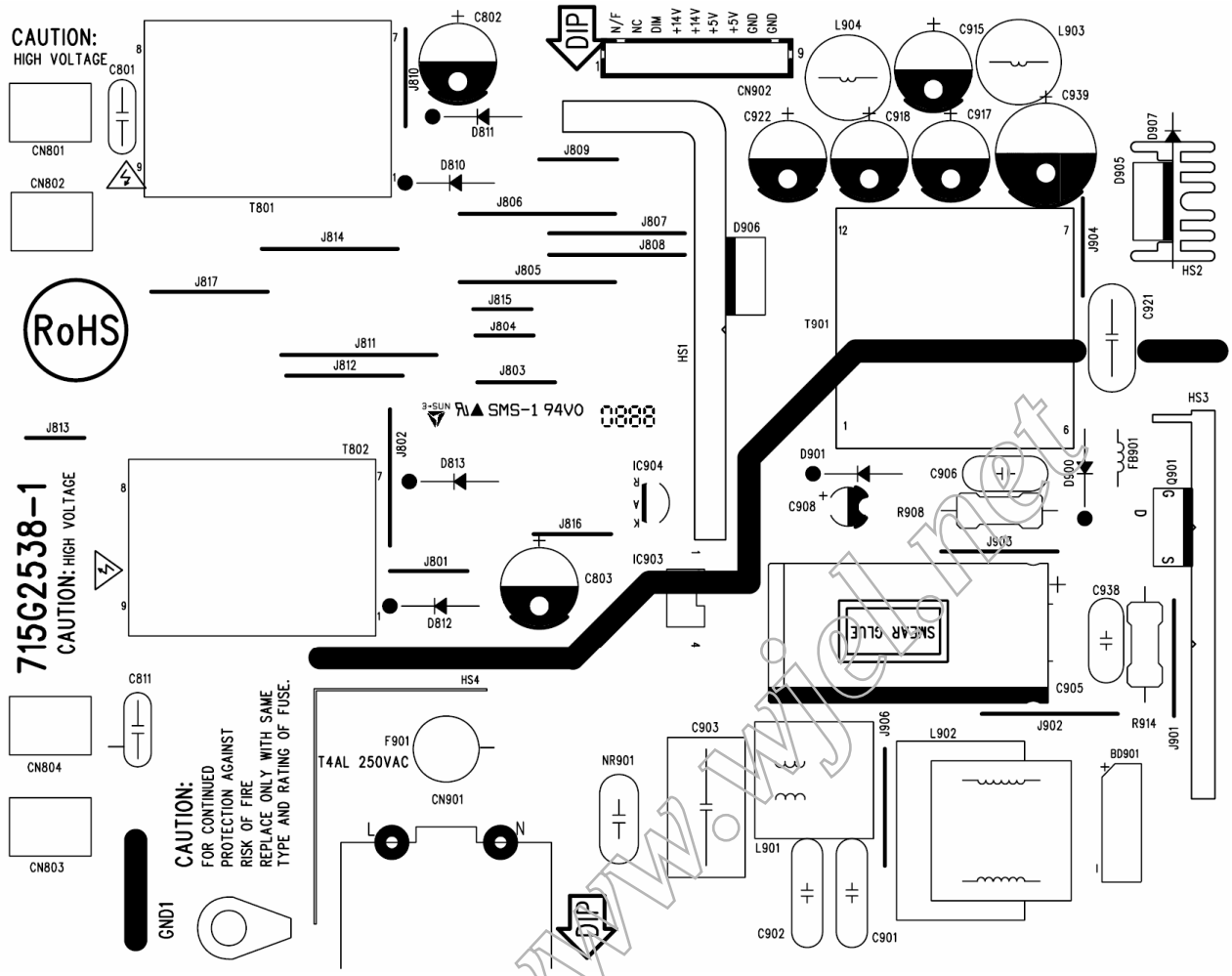


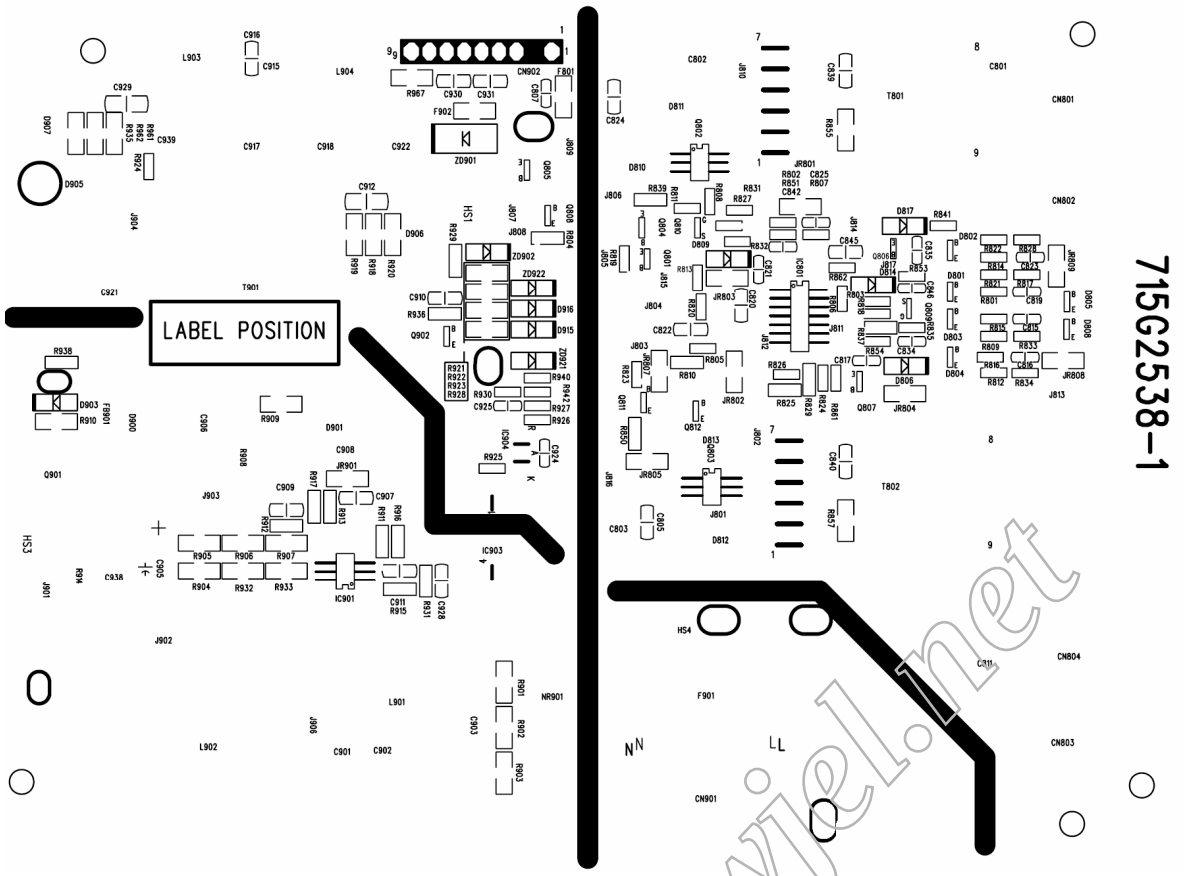


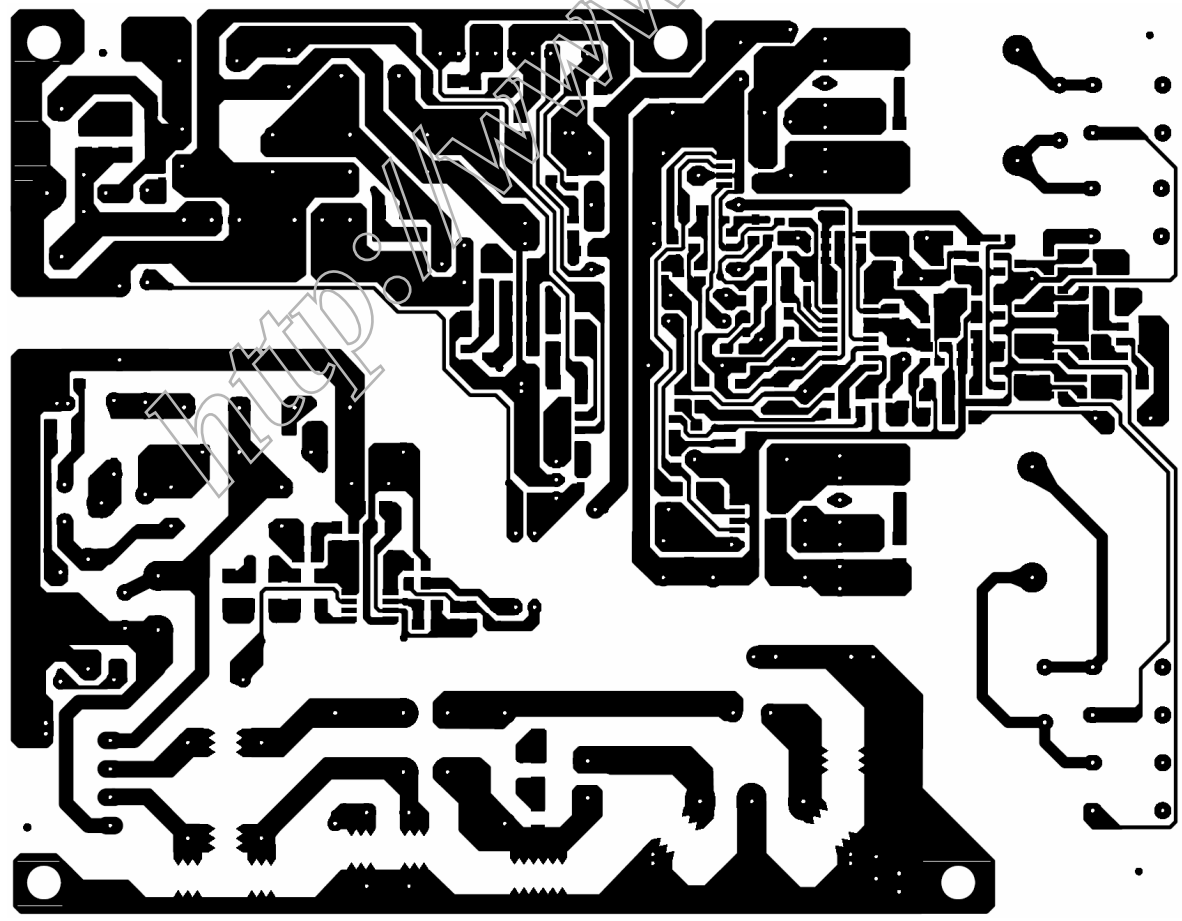


7.2 Power Board

715G2538-1

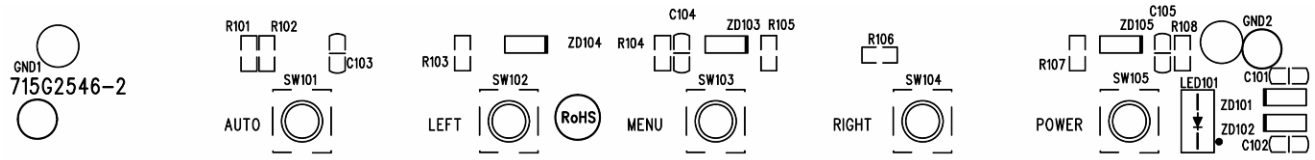






7.3 Key Board

715G2546-2



8. Maintainability

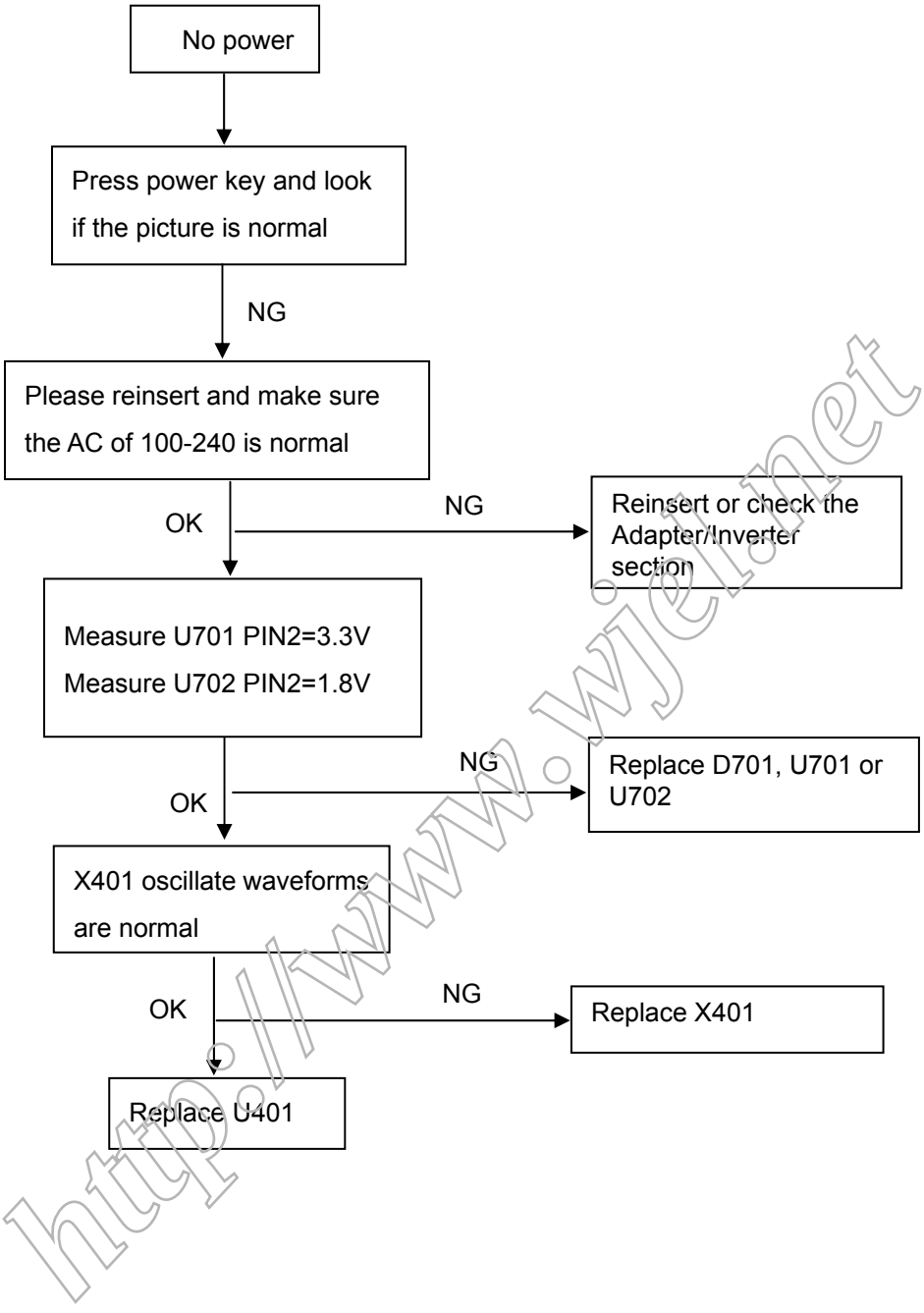
8.1 Equipments And Tools Requirement

1. Voltmeter.
2. Oscilloscope.
3. Pattern Generator.
4. DDC Tool with Compatible Computer.
5. Alignment Tool.
6. LCD Color Analyzer.
7. Service Manual.
8. User Manual.

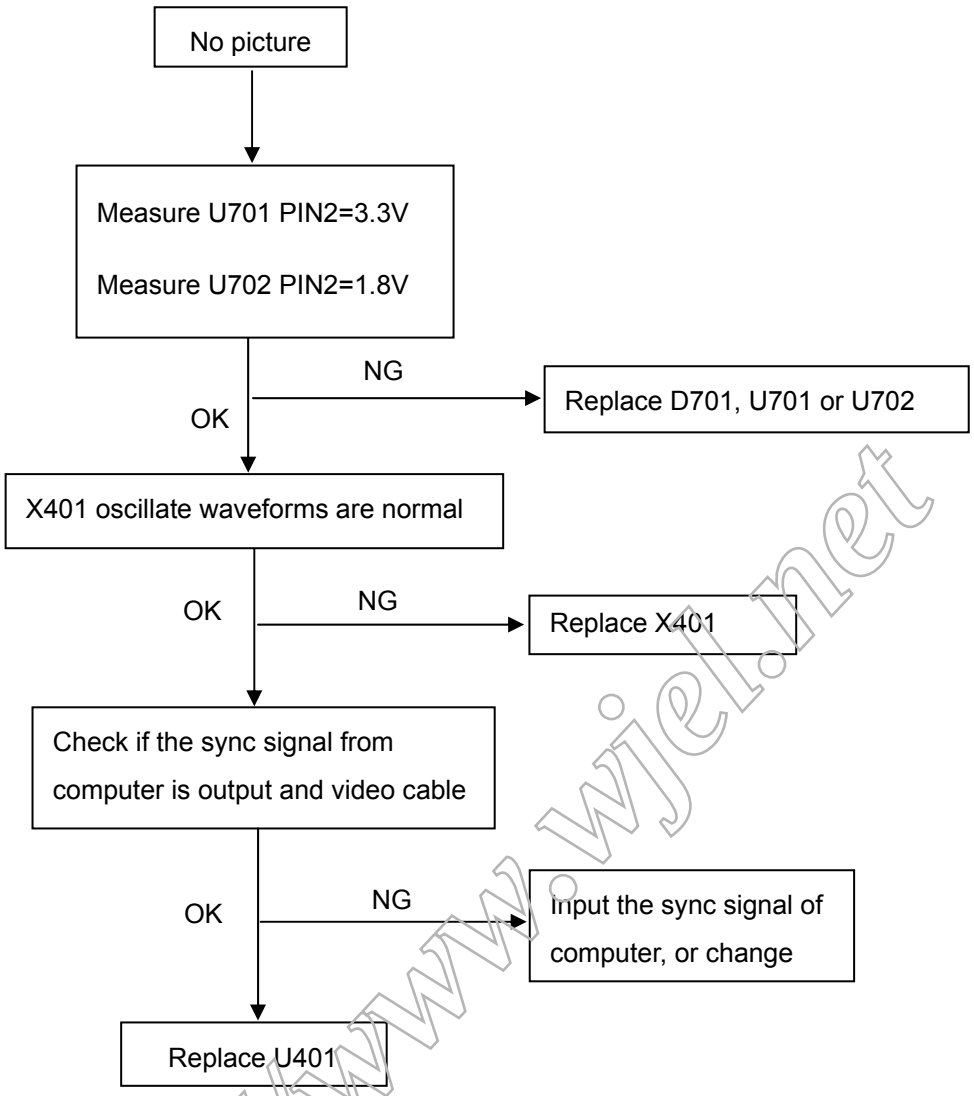
8.2 Trouble Shooting

8.2.1 Main Board

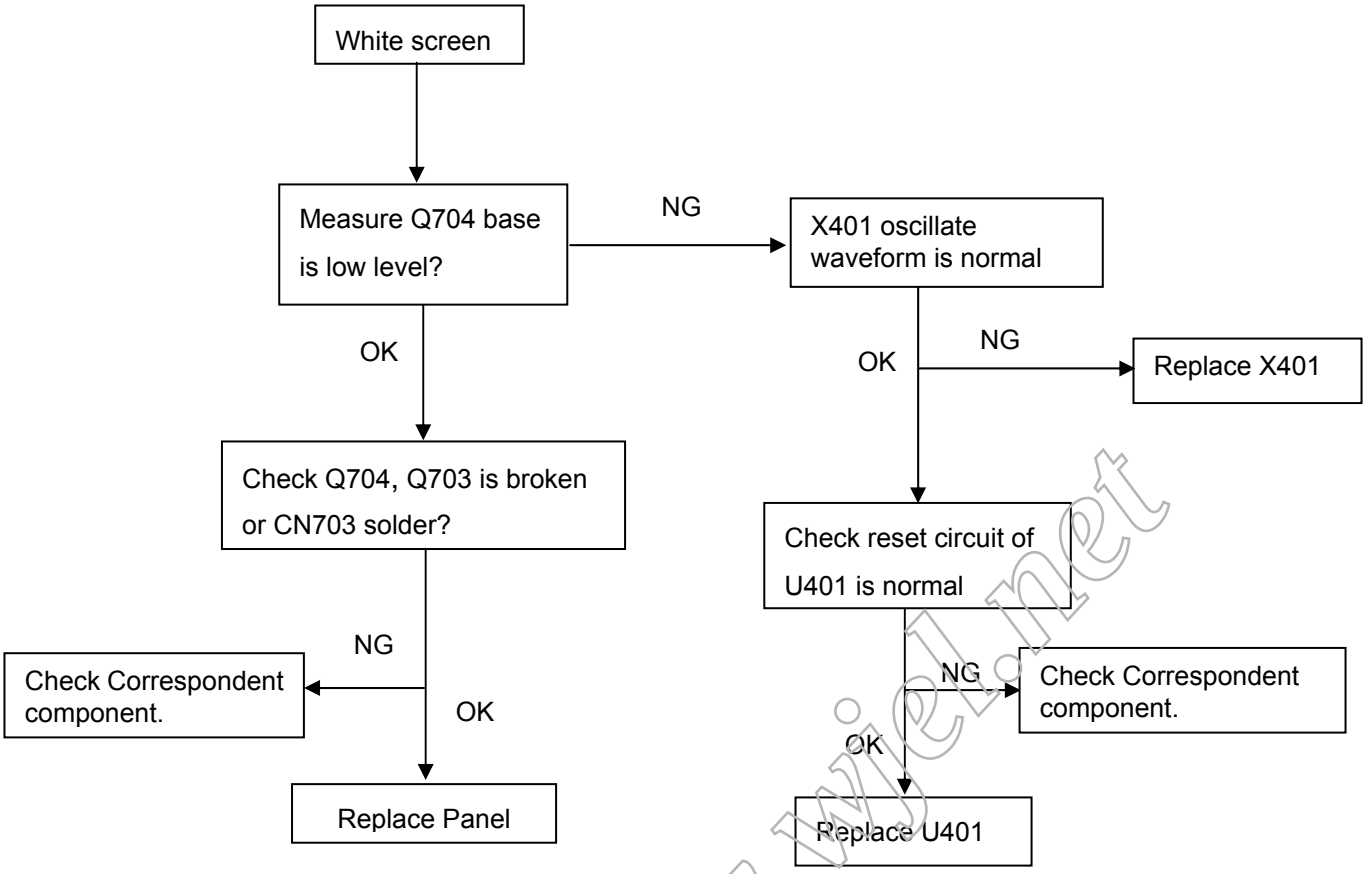
(1). No Power



(2). No Picture

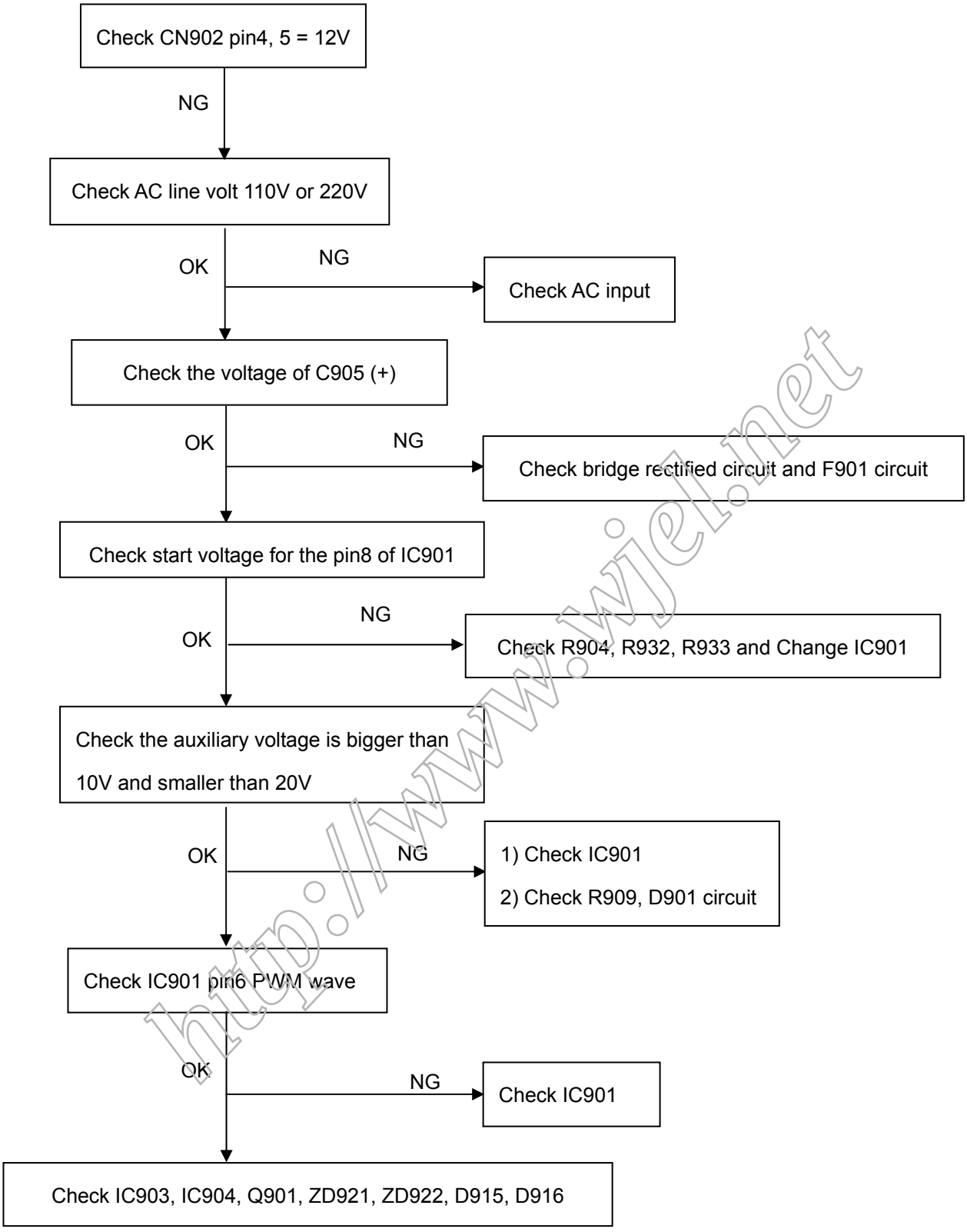


(3). White screen

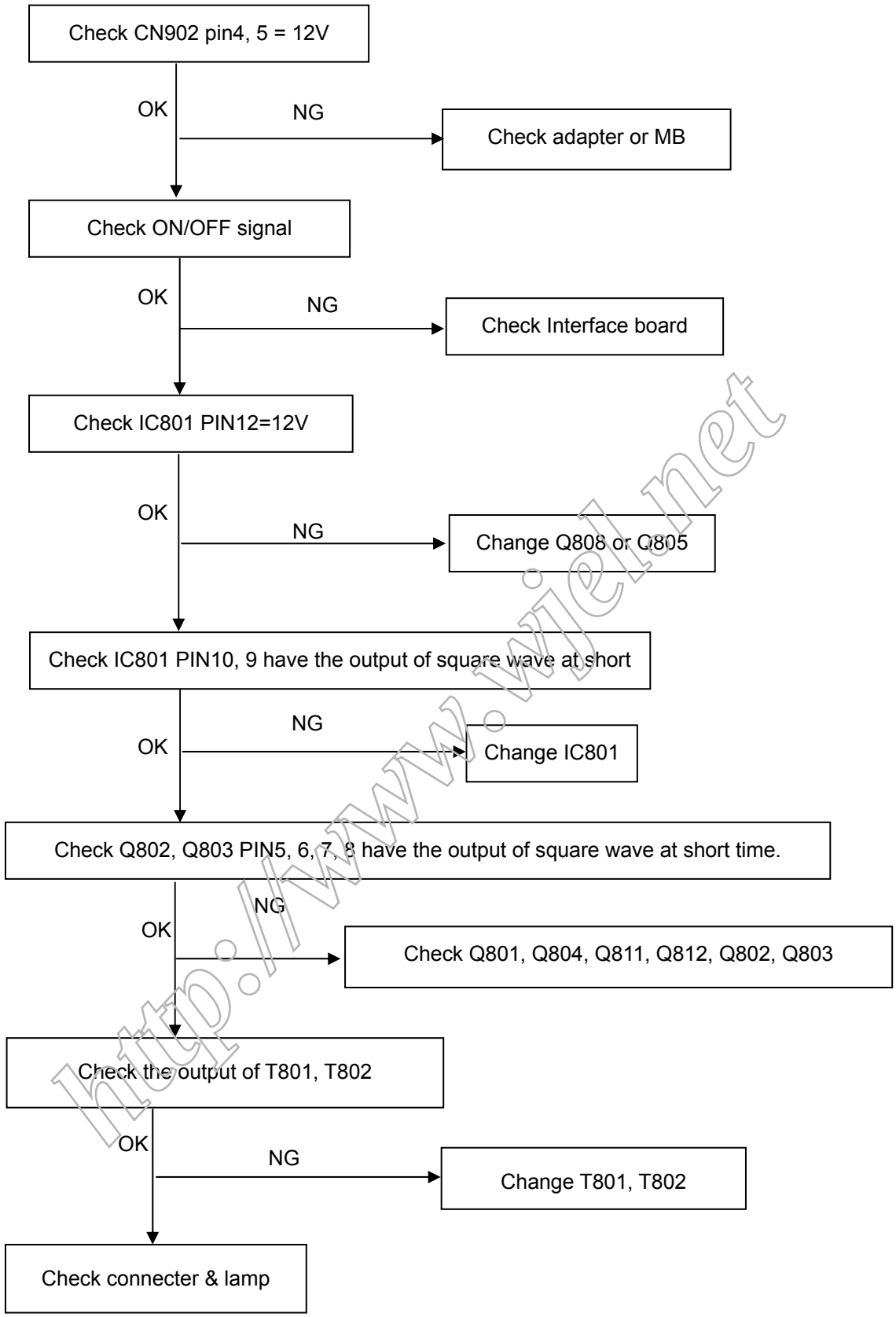


8.2.2 Power/Inverter Board

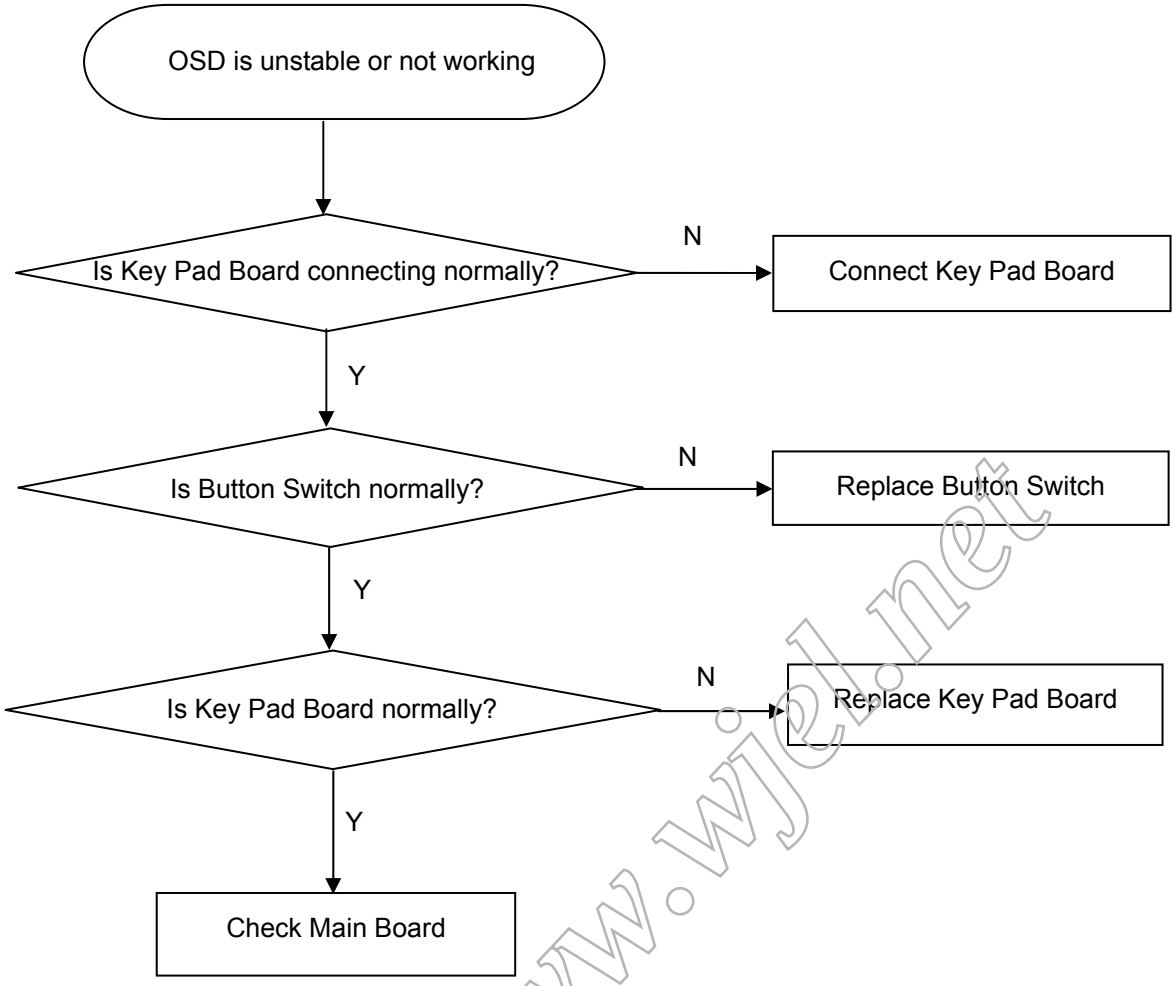
1.) No power



2.) W / LED, No Backlight



8.2.3 Key Board



9. White- Balance, Luminance Adjustment

Approximately 30 minutes should be allowed for warm up before proceeding white balance adjustment.
Before started adjust white balance , please set the Chroma-7120 MEM Channel 3 to Warm (6500K) color, MEM Channel 4 to Normal (7500K) color, MEM Channel 9 to Cool (9300K) color , and MEM Channel 10 to sRGB color (our Warm color parameter is x = 313 ±20, y = 329 ±20, Y≥180cd/m^2; Normal color parameter is x = 299 ±20, y = 315 ±20, Y≥180cd/m^2; Cool color parameter is x = 283 ±20, y = 297 ±20, Y≥170cd/m^2 ; sRGB color parameter is x = 313 ±20, y = 329 ±20, Y= 150 ±15cd/m^2)
How to setting MEM channel you can reference to chroma 7120 user guide or simple use " SC" key and " NEXT" Key to modify xyY value and use "ID" key to modify the TEXT description Following is the procedure to do white-balance adjust .

2. Setting the color temp. you want
   A. MEM.CHANNEL 3 (Warm color):
      Warm color temp. parameter is x = 313 ±20, y = 329 ±20, Y≥180cd/m2
   B. MEM.CHANNEL 4 (Normal color):
      Normal color temp. parameter is x = 299 ±20, y = 315 ±20, Y≥180cd/m2
   C. MEM.CHANNEL 9(Cool color):
      Cool color temp. parameter is x = 283 ±20, y = 297 ±20, Y≥170cd/m^2
   D. MEM.CHANNEL 10 (sRGB color):
      sRGB color temp. parameter is x = 313 ±20, y = 329 ±20, Y= 150 ±15cd/m^2
3. Into Factory mode of ASUS VW193D:
   Press the MENU button, pull out the power cord, and then plug the power cord. Then the factory OSD will be at the left top of the panel.

4. Bias adjustment:

   Set the **Contrast** to 50; Adjust the **Brightness** to 80.

5. Gain adjustment:
Move cursor to "-F-" and press MENU key
   A. Adjust Warm (6500K) color-temperature
      1. Switch the chroma-7120 to **RGB-Mode** (with press "MODE" button)
      2. Switch the MEM.channel to Channel 3 (with up or down arrow on chroma 7120)
      3. The LCD-indicator on chroma 7120 will show x = 313 ±20, y = 329 ±20, Y≥180cd/m^2
      4. Adjust the RED of color3 on factory window until chroma 7120 indicator reached the value R=100
      5. Adjust the GREEN of color3 on factory window until chroma 7120 indicator reachedthe value G=100
      6. Adjust the BLUE of color3 on factory window until chroma 7120 indicator reached the value B=100
      7. Repeat above procedure (item 4,5,6) until chroma 7120 RGB value meet the tolerance =100±2
   B. Adjust Normal (7500K) color-temperature
      1. Switch the chroma-7120 to **RGB-Mode** (with press "MODE" button)
      2. Switch the MEM.channel to Channel 4(with up or down arrow on chroma 7120)
      3. The LCD-indicator on chroma 7120 will show x = 299 ±20, y = 315 ±20, Y≥180cd/m^2
      4. Adjust the RED of color3 on factory window until chroma 7120 indicator reached the value R=100

5. Adjust the GREEN of color3 on factory window until chroma 7120 indicator reachedthe value G=100
6. Adjust the BLUE of color3 on factory window until chroma 7120 indicator reached the value B=100
7. Repeat above procedure (item 4,5,6) until chroma 7120 RGB value meet the tolerance =100±2

C. Adjust Cool (9300K) color-temperature

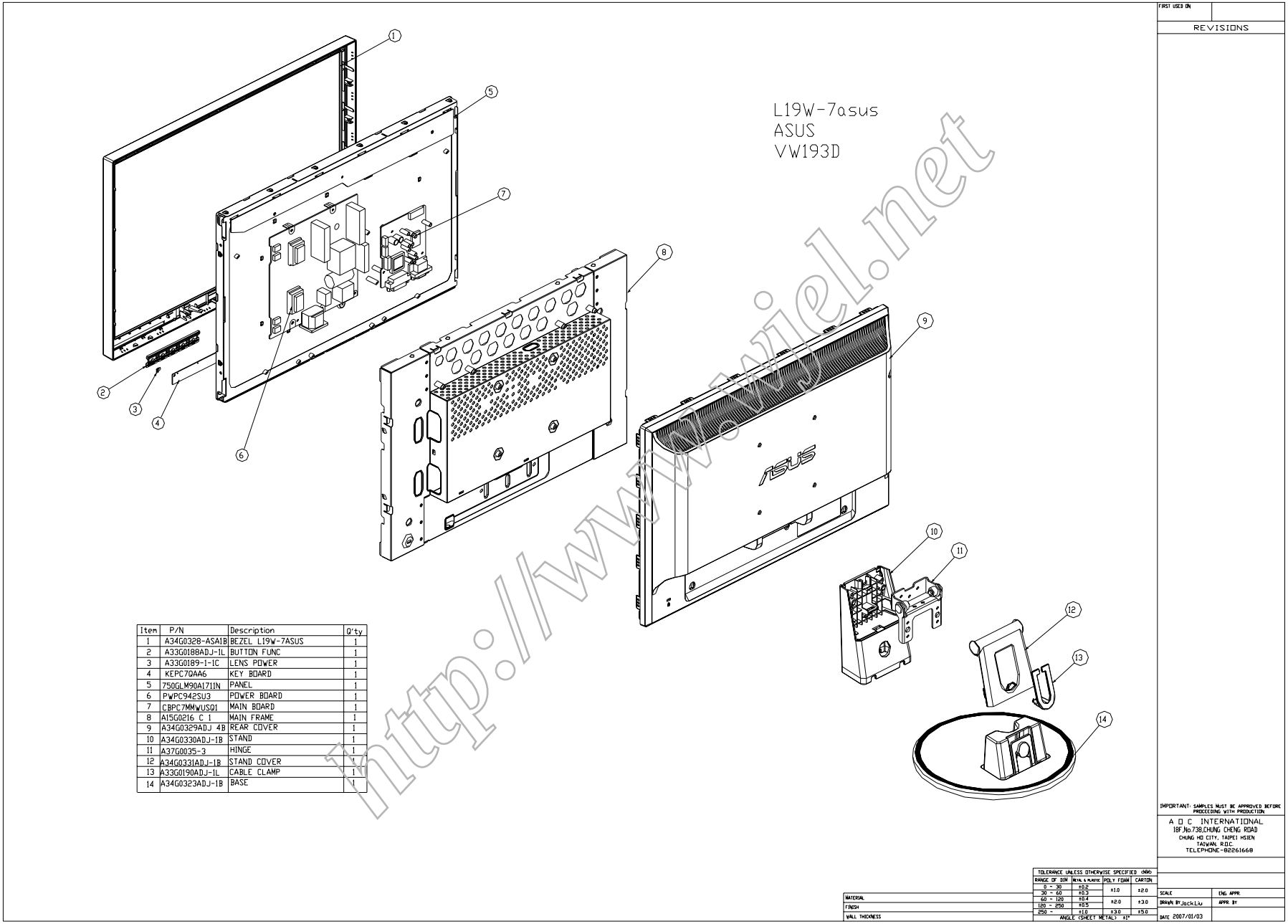
1. Switch the Chroma-7120 to **RGB-Mode** (with press "MODE" button)
2. Switch the MEM. Channel to Channel 9 (with up or down arrow on chroma 7120)
3. The LCD-indicator on chroma 7120 will show x = 283 ±20, y = 297 ±20, Y≥170cd/m^2
4. Adjust the RED of color1 on factory window until chroma 7120 indicator reached the value R=100
5. Adjust the GREEN of color1 on factory window until chroma 7120 indicator reached the value G=100
6. Adjust the BLUE of color1 on factory window until chroma 7120 indicator reached the value B=100
7. Repeat above procedure (item 4,5,6) until chroma 7120 RGB value meet the tolerance =100±2

D. Adjust sRGB color-temperature

1. Switch the chroma-7120 to **RGB-Mode** (with press "MODE" button)
2. Switch the MEM.channel to Channel 10 (with up or down arrow on chroma 7120)
3. The LCD-indicator on chroma 7120 will show x = 313 ±20, y = 329 ±20, Y= 150 ±15cd/m^2
4. Adjust the RED of color3 on factory window until chroma 7120 indicator reached the value R=100
5. Adjust the GREEN of color3 on factory window until chroma 7120 indicator reachedthe value G=100
6. Adjust the BLUE of color3 on factory window until chroma 7120 indicator reached the value B=100
7. Repeat above procedure (item 4,5,6) until chroma 7120 RGB value meet the tolerance =100±2

E. Turn the Power-button off to quit from factory mode.

10. Monitor Exploded View



Item	P/N	Description	Q'ty
1	A34G0328-ASA1B	BEZEL L19W-7ASUS	1
2	A33G0188ADJ-1L	BUTTON FUNC	1
3	A33G0189-1-1C	LENS POWER	1
4	KEPC7QAA6	KEY BOARD	1
5	750GLM90A171IN	PANEL	1
6	PWPC942SU3	POWER BOARD	1
7	CBPC7MMWUSQ1	MAIN BOARD	1
8	A15G0216 C 1	MAIN FRAME	1
9	A34G0329ADJ 4B	REAR COVER	1
10	A34G0330ADJ-1B	STAND	1
11	A37G0035-3	HINGE	1
12	A34G0331ADJ-1B	STAND COVER	1
13	A33G0190ADJ-1L	CABLE CLAMP	1
14	A34G0323ADJ-1B	BASE	1

IMPORTANT: SAMPLES MUST BE APPROVED BEFORE PROCEEDING WITH PRODUCTION

A O C INTERNATIONAL
18F,No.738,CHUNG CHENG ROAD
CHUNG HO CITY, TAIPEI HSIEN
TAIWAN, R.O.C.
TELEPHONE-82261668

TOLERANCE UNLESS OTHERWISE SPECIFIED (MM)			
RANGE OF DIM	METAL & PLASTIC	POLY FOAM	CARTON
0 ~ 30	±0.2	±1.0	±2.0
30 ~ 60	±0.3		
60 ~ 120	±0.4	±2.0	±3.0
120 ~ 250	±0.5		
250 ~	±1.0	±3.0	±5.0
ANGLE (SHEET METAL) ±1°			

MATERIAL
FINISH
WALL THICKNESS

SCALE ENG. APPR.
DRAWN BY Jacklu APPR. BY
DATE 2007/01/03

11. BOM List

T97MMWDB8WUENN

Location	Part No.	Description
	040G 457834 4A GP	S/N LABEL FOR ID
	040G 457842 2B	PALLET LABEL
	040G 581680 1A	WARRANTY LABEL
	040G 582680 3A	PALLET LABEL
	040G 582680 4A	CARTON LABEL
	044G6002842 4A	PAPER BOARD
	044G9003220	CORNER PAPER
	044GH600 1	HANDLE 2
	050G 600 1 W	WHITE STRAP
	050G 600 4	HANDLE 1
	052G 1185 49	ASUS TAPE
	052G 1186	SMALL TAPE
	052G 1211 A	165MINIUM TAPE
	052G6020 17	PROTECT FILM
	089G 728CAA DB	D-SUB
E089B	089G404A18N LS	POWER CORD
	089G410A18N LS	POWER CORD
E095A	095G801412X 80	WIRE HARNESS
	0M1G 130 5120	SCREW
	0M1G 930 5 47 CR3	SCREW
	0M1G1730 6120	SCREW
	0M1G1730 6120	SCREW
	705GQ734091	STAND ASS'Y(19")
	0Q1G1740 10120	SCREW
	A34G0330ADJ 1B	STAND
M037	A37G0035 3	HINGE
E750L	750GLM90A1711N	PANEL M190A1-L07 C2(C1) TW CMO
	A15G0216 C 1	MAINFRAME
	A33G0188ADJ 1L	BUTTON FUNC
	A33G0189 1 1C	LENS POWER
	A33G0190ADJ 1L	CABLE CLAMP
	A34G0323ADJ 1B 33	BASE
	A34G0328 ASA1B 30	BEZEL L19W-7ASUS
	A34G0329ADJ 4B 30	REAR COVER(19)
	A34G0331ADJ 1B	STAND_COVER
	AM1G1740 10125	SCREW
	CBPC7MMWUSQ1	MAIN BOARD

CN701	033G3802 9	WAFER 9P RIGHT ANELE PITCH
CN404	033G8027 12	WAFER 2*6P 2.0MM R/A
CN703	033G8027 24 H	CONN W TO B12P*2 P*2.0 4505-2
	040G 457624 1B	LABEL-CPU
	040G 45762412B	CBPC LABEL
C441	067G215V100 7N	KY50VB10-M-CC3 5*11.5MM
C426	067G215V100 7N	KY50VB10-M-CC3 5*11.5MM
C711	067G215V100 7N	KY50VB10-M-CC3 5*11.5MM
C708	067G215V100 7N	KY50VB10-M-CC3 5*11.5MM
C706	067G215V100 7N	KY50VB10-M-CC3 5*11.5MM
C702	067G215V101 4N	KY25VB100M-CC3(6.3*11)
C712	067G215Y2207NV	KY50VB22M-CC3 5*11
CN401	088G 35315F H	D-SUB 15PIN
X401	093G 2253B J	14.31818MHZ/85C
U401	056G 562152	IC TSUM16AWK-LF-1 PQFP-128
U702	056G 563 27	IC AIC1117A-18PYTR-R SOT223
U701	056G 585 4	IC AIC1117-33PYTR-R AIC
U403	056G1133 34	M24C02-WMN6TP
U406	056G1133 56	M24C16-WMN6TP
U402	056G1133713	IC PM25LV010A-100SCE SOIC-8
Q402	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q701	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q702	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q403	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q404	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q704	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q409	057G 758 1	2N7002ESOT23 SILICONIX
Q408	057G 758 1	2N7002ESOT23 SILICONIX
Q703	057G 763 1	A03401 SOT23 BY AOS(A1)
R476	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R474	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R472	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R462	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R461	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R460	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R409	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R407	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R405	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R469	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W
R465	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W

R720	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W
R416	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W
R414	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W
R412	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W
R458	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R457	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R451	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R449	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R445	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R444	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R421	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R411	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R473	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R718	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R710	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R708	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R704	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R477	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R475	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R459	061G0402203	RST CHIP 20K 1/16W 5%
R446	061G0402220	RST CHIPR 22 OHM +-5% 1/16W
R447	061G0402220	RST CHIPR 22 OHM +-5% 1/16W
R413	061G0402222	RST CHIPR 2.2 KOHM +-5% 1/16W
R415	061G0402222	RST CHIPR 2.2 KOHM +-5% 1/16W
R456	061G0402223	RST CHIPR 22 KOHM +-5% 1/16W
R466	061G0402241	RST CHIP 240R 1/16W 5%
R470	061G0402241	RST CHIP 240R 1/16W 5%
R442	061G0402390 0F	RST CHIP 390R 1/16W 1%
R499	061G0402470	RST CHIPR 47 OHM +-5% 1/16W
R502	061G0402470	RST CHIPR 47 OHM +-5% 1/16W
R503	061G0402470	RST CHIPR 47 OHM +-5% 1/16W
R506	061G0402470	RST CHIPR 47 OHM +-5% 1/16W
R702	061G0402470	RST CHIPR 47 OHM +-5% 1/16W
R410	061G0402471	RST CHIPR 470 OHM +-5% 1/16W
R468	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R500	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R504	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R703	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R705	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R709	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W

R464	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R420	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R418	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R417	061G0402510 Y	RST CHIP 51R 1/16W 5%
R419	061G0402510 Y	RST CHIP 51R 1/16W 5%
R711	061G0402513	RST CHIP 51K 1/16W 5%
R404	061G0402560 9F	RST CHIPR 56 OHM +-1% 1/16W
R406	061G0402560 9F	RST CHIPR 56 OHM +-1% 1/16W
R408	061G0402560 9F	RST CHIPR 56 OHM +-1% 1/16W
R467	061G0402681	RST CHIPR 680 OHM +-5% 1/16W
R471	061G0402681	RST CHIPR 680 OHM +-5% 1/16W
R401	061G0402750 9F	RST CHIP 75 OHM 1/16W 1%
R402	061G0402750 9F	RST CHIP 75 OHM 1/16W 1%
R403	061G0402750 9F	RST CHIP 75 OHM 1/16W 1%
FB403	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
FB402	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
FB401	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
R712	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
FB405	061G0805000	0 OHM 1/10W
R713	061G1206301	RST CHIPR 300 OHM +-5% 1/4W
R714	061G1206301	RST CHIPR 300 OHM +-5% 1/4W
C451	065G0402102 32	1000PF +-10% 50V X7R
C452	065G0402102 32	1000PF +-10% 50V X7R
C453	065G0402102 32	1000PF +-10% 50V X7R
C710	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C709	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C707	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C705	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C704	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C447	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C446	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C440	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C439	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C438	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C437	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C436	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C424	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C403	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C402	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C401	065G0402104 15	MLCC 0402 0.1UF K 16V X5R

C428	065G0402220 31	CHIP 22PF 50V NPO
C429	065G0402220 31	CHIP 22PF 50V NPO
C412	065G0402221 32	MLCC 0402 CAP 220PF J 50V X7R
C433	065G0402221 32	MLCC 0402 CAP 220PF J 50V X7R
C434	065G0402221 32	MLCC 0402 CAP 220PF J 50V X7R
C448	065G0402224 17	CAP CER 0.22UF -20%-80%
C425	065G0402224 17	CAP CER 0.22UF -20%-80%
C413	065G0402224 17	CAP CER 0.22UF -20%-80%
C411	065G0402330 31	33PF +-50% 50V NPO
C432	065G0402330 31	33PF +-50% 50V NPO
C404	065G0402473 12	CHIP 0.047UF 16V X7R
C405	065G0402473 12	CHIP 0.047UF 16V X7R
C445	065G0402473 12	CHIP 0.047UF 16V X7R
C444	065G0402473 12	CHIP 0.047UF 16V X7R
C443	065G0402473 12	CHIP 0.047UF 16V X7R
C442	065G0402473 12	CHIP 0.047UF 16V X7R
C435	065G0402473 12	CHIP 0.047UF 16V X7R
C431	065G0402473 12	CHIP 0.047UF 16V X7R
C430	065G0402473 12	CHIP 0.047UF 16V X7R
C410	065G0402473 12	CHIP 0.047UF 16V X7R
C409	065G0402473 12	CHIP 0.047UF 16V X7R
C408	065G0402473 12	CHIP 0.047UF 16V X7R
C407	065G0402473 12	CHIP 0.047UF 16V X7R
C406	065G0402473 12	CHIP 0.047UF 16V X7R
FB409	071G 56Z601	CHIP BEAD 600 OHM 0805
FB408	071G 56Z601	CHIP BEAD 600 OHM 0805
FB407	071G 56Z601	CHIP BEAD 600 OHM 0805
FB406	071G 56Z601	CHIP BEAD 600 OHM 0805
FB404	071G 59B121	TB160808B
D412	093G 64 42 P	BAV70 SOT23 BY PAN JIT
D401	093G 6433S	DIODE BAV99 SEMTECH
D402	093G 6433S	DIODE BAV99 SEMTECH
D403	093G 6433S	DIODE BAV99 SEMTECH
ZD401	093G 39P599 T	MM3Z5V6B
ZD402	093G 39P599 T	MM3Z5V6B
ZD403	093G 39P599 T	MM3Z5V6B
ZD404	093G 39P599 T	MM3Z5V6B
ZD405	093G 39P599 T	MM3Z5V6B
ZD406	093G 39P599 T	MM3Z5V6B
D414	093G 64S522SEM	LL4148

D701	093G1004 4	SMAL140
	715G2571 1 2	MAIN BOARD PCB
	KEPC7QAA5	KEY BOARD
CN101	033G8032 8D	WAFER 1.25MM
R108	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
R105	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
R102	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
R103	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R106	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R101	061G0603393	RST CHIPR 39 KOHM +-5% 1/10W
R104	061G0603393	RST CHIPR 39 KOHM +-5% 1/10W
R107	061G0603393	RST CHIPR 39 KOHM +-5% 1/10W
C101	065G0603104 37	CHIP 0.1UF 50V/Y5V
C102	065G0603104 37	CHIP 0.1UF 50V/Y5V
C103	065G0603104 37	CHIP 0.1UF 50V/Y5V
C104	065G0603104 37	CHIP 0.1UF 50V/Y5V
C105	065G0603104 37	CHIP 0.1UF 50V/Y5V
SW101	077G 604 2 TO	TACT 5W BY TOUKE TS-9-TMG-553
SW102	077G 604 2 TO	TACT 5W BY TOUKE TS-9-TMG-553
SW103	077G 604 2 TO	TACT 5W BY TOUKE TS-9-TMG-553
SW104	077G 604 2 TO	TACT 5W BY TOUKE TS-9-TMG-553
SW105	077G 604 2 TO	TACT 5W BY TOUKE TS-9-TMG-553
LED101	081G 14 12 KT	CHIP LED
ZD102	093G 39P599 T	MM3Z5V6B
ZD101	093G 39P599 T	MM3Z5V6B
	715G2546 2	KEY BOARD PCB
	PWPC942SU3	POWER BOARD
CN801	033G8021 2E F	WAFER
CN802	033G8021 2E F	WAFER
CN803	033G8021 2E F	WAFER
CN804	033G8021 2E F	WAFER
	040G 45762420A	LABEL 25X6MM
	051G 6 4503	RTV
IC903	056G 139 3A	IC PC123Y22FZ0F
NR901	061G 58080 WT	8 OHM NCT
R908	061G152M104 64	100KOHM 5% 2W
R914	061G152M228 64	0.22 OHM 5% 2W
C903	063G 10747410V	0.47UF 275VAC ARCO
C801	065G 3J1006ET	10PF,J,3KV,SL
C811	065G 3J1006ET	10PF,J,3KV,SL

C901	065G305M1022BP	Y2 1000PF M 250VAC Y5P
C902	065G305M1022BP	Y2 1000PF M 250VAC Y5P
C921	065G306M4722BP	4700PF +-20% 400VAC
C905	067G 40Z10115K	CAP 105℃ 100UF M 450V
C803	067G215D4714KV	E.C 105℃ CAP 470UF M 25V ED SERIES
C802	067G215D4714KV	E.C 105℃ CAP 470UF M 25V ED SERIES
C918	067G215D6814KV	CAP 105℃ 680UF M 25V
C917	067G215D6814KV	CAP 105℃ 680UF M 25V
C939	067G215S1024KV	EC 105℃ CAP 1000UF M 25V
C915	067G215S4713KV	EC 105℃ CAP 470UF M 16V
L902	073G 174 65 H	LINE FILTER
L901	073G 174 76 H	FILTER
L903	073G 253191 H	IND CHOKE 1.1UH DADON
L904	073G 253191 YS	CHOKE COIL 1.1UH YS04110055
T901	080GL19T 23 YS	X'FMR 510UH YS04160061
T801	080GL19T 24 YS	X'FMR 1.12H YS04170127
T802	080GL19T 24 YS	X'FMR 1.12H YS04170127
CN901	087G 501 32 S	AC SOCKET
BD901	093G 50460 28	BRIDGE DIODE KBP203G LITEON
D907	093G3006 1 1	31DQ06FC3 NIHON INTER
CN902	095G8014 9D 58	HARNESS 9P-9P 210MM
	705G 193 57 01	Q901 ASS'Y
Q901	057G 667 21	STP10NK70ZFP
	090G6263 1	HEAT SINK
	AM1G1730 8120 GP	SCREW
	705G 193 93 01	D906 ASS'Y
D906	093G 60218	SB10100FCT
	AM1G1730 8120 GP	SCREW
	Q90G6274 2	HEAT SINK
IC801	056G 379 22	IC TL494IDR SOIC-16
IC901	056G 379 71	IC TEA1530AT SO-8 PHILIPS
Q811	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q807	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q806	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q801	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q812	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q804	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q810	057G 759 2	RK7002
Q809	057G 759 2	RK7002
Q808	057G 760 4B	PDTA144WK SOT346

Q805	057G 760 5B	PDTC144WK SOT346
Q802	057G 763 14	AM9945N
Q803	057G 763 14	AM9945N
R827	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
R801	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R809	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R818	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R812	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R814	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R815	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R816	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R821	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R822	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R824	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R826	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R925	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R942	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R926	061G0603100 2F	RST CHIPR 10 KOHM +-1% 1/10W
R813	061G0603100 2F	RST CHIPR 10 KOHM +-1% 1/10W
R808	061G0603100 2F	RST CHIPR 10 KOHM +-1% 1/10W
R834	061G0603100 2F	RST CHIPR 10 KOHM +-1% 1/10W
R833	061G0603100 2F	RST CHIPR 10 KOHM +-1% 1/10W
R832	061G0603100 2F	RST CHIPR 10 KOHM +-1% 1/10W
R828	061G0603100 2F	RST CHIPR 10 KOHM +-1% 1/10W
R817	061G0603100 2F	RST CHIPR 10 KOHM +-1% 1/10W
R835	061G0603105	RST CHIPR 1 MOHM +-5% 1/10W
R862	061G0603105	RST CHIPR 1 MOHM +-5% 1/10W
R851	061G0603130 2F	RST CHIPR 13 KOHM +-1% 1/10W
R924	061G0603152	RST CHIPR 1.5 KOHM +-5% 1/10W
R831	061G0603240 1F	RST CHIPR 2.4 KOHM +-1% 1/10W
R930	061G0603240 1F	RST CHIPR 2.4 KOHM +-1% 1/10W
R811	061G0603240 1F	RST CHIPR 2.4 KOHM +-1% 1/10W
R940	061G0603330 2F	RST CHIPR 33 KOHM +-1% 1/10W
R927	061G0603360 1F	RST CHIPR 3.6 KOHM +-1% 1/10W
R819	061G0603362	RST CHIPR 3.6 KOHM +-5% 1/10W
R823	061G0603362	RST CHIPR 3.6 KOHM +-5% 1/10W
R861	061G0603390 3F	RST CHIPR 390 KOHM +-1% 1/10W
R820	061G0603470 2F	RST CHIPR 47 KOHM +-1% 1/10W
R803	061G0603564	RST CHIPR 560 KOHM +-5% 1/10W
R807	061G0603680 2F	RST CHIPR 68 KOHM +-1% 1/10W

R854	061G0603680 2F	RST CHIPR 68 KOHM +-1% 1/10W
R853	061G0603680 2F	RST CHIPR 68 KOHM +-1% 1/10W
R841	061G0603680 2F	RST CHIPR 68 KOHM +-1% 1/10W
R806	061G0603680 2F	RST CHIPR 68 KOHM +-1% 1/10W
R850	061G0805000	0 OHM 1/10W
R839	061G0805000	0 OHM 1/10W
R804	061G0805101	RST CHIPR 100 OHM +-5% 1/8W
R917	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R911	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R938	061G0805103	10 KOHM 1/10W
R916	061G0805152	RST CHIPR 1.5 KOHM +-5% 1/8W
R829	061G0805220	22&8 1/10W
R825	061G0805220	22&8 1/10W
R912	061G0805220 2F	RST CHIPR 22 KOHM +-1% 1/8W
R915	061G0805224	RST CHIPR 220 KOHM +-5% 1/8W
R837	061G0805473	RST CHIPR 47 KOHM +-5% 1/8W
R810	061G0805510 2F	RST CHIPR 51 KOHM +-1% 1/8W
R931	061G0805822	RST CHIPR 8.2 KOHM +-5% 1/8W
F801	061G1206000	RST CHIPR 0 OHM +-5% 1/4W
F902	061G1206000	RST CHIPR 0 OHM +-5% 1/4W
JR802	061G1206000	RST CHIPR 0 OHM +-5% 1/4W
JR803	061G1206000	RST CHIPR 0 OHM +-5% 1/4W
JR801	061G1206000	RST CHIPR 0 OHM +-5% 1/4W
R967	061G1206000	RST CHIPR 0 OHM +-5% 1/4W
JR901	061G1206000	RST CHIPR 0 OHM +-5% 1/4W
JR809	061G1206000	RST CHIPR 0 OHM +-5% 1/4W
JR808	061G1206000	RST CHIPR 0 OHM +-5% 1/4W
JR807	061G1206000	RST CHIPR 0 OHM +-5% 1/4W
JR805	061G1206000	RST CHIPR 0 OHM +-5% 1/4W
JR804	061G1206000	RST CHIPR 0 OHM +-5% 1/4W
R910	061G1206100	RST CHIP 10R 1/4W 5%
R909	061G1206100	RST CHIP 10R 1/4W 5%
R918	061G1206101	100 1206
R919	061G1206101	100 1206
R920	061G1206101	100 1206
R935	061G1206101	100 1206
R961	061G1206101	100 1206
R962	061G1206101	100 1206
R855	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R857	061G1206330	RST CHIPR 33 OHM +-5% 1/4W

R904	061G1206472	RST CHIPR 4.7 KOHM +-5% 1/4W
R932	061G1206472	RST CHIPR 4.7 KOHM +-5% 1/4W
R933	061G1206472	RST CHIPR 4.7 KOHM +-5% 1/4W
R901	061G1206684	RST CHIPR 680 KOHM +-5% 1/4W
R902	061G1206684	RST CHIPR 680 KOHM +-5% 1/4W
R903	061G1206684	RST CHIPR 680 KOHM +-5% 1/4W
C842	065G0603103 12	CHIP 0.01UF 16V X7R
C924	065G0603103 12	CHIP 0.01UF 16V X7R
C807	065G0603104 22	CHIP 0.1UF 25V X7R
C821	065G0603104 22	CHIP 0.1UF 25V X7R
C825	065G0603104 22	CHIP 0.1UF 25V X7R
C834	065G0603104 22	CHIP 0.1UF 25V X7R
C815	065G0603222 22	CHIP 2200PF 25V X7R
C816	065G0603222 22	CHIP 2200PF 25V X7R
C819	065G0603222 22	CHIP 2200PF 25V X7R
C823	065G0603222 22	CHIP 2200PF 25V X7R
C839	065G0805102 31	1000PF 50V NPO
C840	065G0805102 31	1000PF 50V NPO
C805	065G0805104 32	CHIP 0.1U 50V X7R
C824	065G0805104 32	CHIP 0.1U 50V X7R
C907	065G0805104 32	CHIP 0.1U 50V X7R
C916	065G0805104 32	CHIP 0.1U 50V X7R
C930	065G0805104 32	CHIP 0.1U 50V X7R
C931	065G0805104 32	CHIP 0.1U 50V X7R
C822	065G0805105 22	CHIP 1UF 25V X7R 0805
C928	065G0805122 31	CHIP CAP 0805 1200PF J 50V NPO
C820	065G080522131G	220PF 50V NPO 2%
C911	065G0805224 22	CAIP CAP 0.22 UF 25V X7R
C909	065G0805224 32	0.22UF,K,50V,X7R
C845	065G0805225 12	CHIP 2.2UF 16V X7R 0805
C929	065G1206102 72	CHIP 1000PF 500V X7R
C912	065G1206102 72	CHIP 1000PF 500V X7R
D805	093G 64 38 D	DIODE BAW56 DIODES
D808	093G 64 38 D	DIODE BAW56 DIODES
D809	093G 6432S	IN4148W
D916	093G 6432S	IN4148W
D915	093G 6432S	IN4148W
D903	093G 6432S	IN4148W
D817	093G 6432S	IN4148W
D814	093G 6432S	IN4148W

D806	093G 6432S	IN4148W
D801	093G 6433P	BAV99
D802	093G 6433P	BAV99
D803	093G 6433P	BAV99
D804	093G 6433P	BAV99
ZD921	093G 39S 15 T	RLZ15B LLDS
ZD922	093G 39S 25 T	RLZ5.1B LLDS
CN901	006G 31500	EYELET
IC904	056G 158 12	KIA431A-AT/P TO-92
C938	065G 2K152 1T6052	1.5NF/2KV Y5P +-10%
C906	065G 2K152 1T6052	1.5NF/2KV Y5P +-10%
C908	067G215Y2207KT	CAP 105℃ 22UF M 50V KINGNICHI
FB901	071G 55 29	FERRITE BEAD
F901	084G 55 1W	FUSE 4A 250V WICKMANN
D901	093G 6038P52T	PS102R
D900	093G1100 1052T	BA159GPT DO-41 CHENMKO
	715G2538 1	POWER BOARD PCB
	Q07G 8 4 1	COMPOUND PALLET
	Q40G 19N68012B	RATING LABEL
	Q40G000268012B	SPLENDID LABEL
	Q40G000268013A	TRY ME LABEL
	Q40G000268014A	TCO' 03 LABEL
	Q41G780068025B	EU WARRANTY CARD NON ZBD
	Q44G6002CP210A	PAPER CAP
	Q44G9064 1	EPS(L)
	Q44G9064 2	EPS(R)
	Q44G9064680 1B	CARTON
	Q45G 76 28V13 R	PE BAG
	Q45G 88607 25	PE BAG FOR BASE
	Q45G 88609 94	EPE BAG FOR MONITOR
	Q52G6019 24	TAPE-FIX FOR ASUS
E095	S95G801830154	LVDS ASS'Y
	033F303SM24K30	PK2407P30/TD00-30LH
	033F 206 24	DF11-24DS-2C
	033F206T 24	DF11-2428SCF
	033F303TTD1	TD00-T 2407PS-00
	040G 58162435A	LABEL
	041G780061537A	TCO'03 CARD
	045G 76 28 RN	PE BAG FO MANUAL/BASE
	Q41G780068033A	QSG FOR EU
	Q70G9002680 1B	CD MANUAL

12. Different Parts List

Diversity of T97MMWDB8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
E089B	089G404A18N YH	POWER CABLE

Diversity of T97MMWDC8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G412A18NIS3	POWER CORD WALL-OUT FOR AUSTRA
	Q41G780068031B	WARRANTY CARD APAC NZBD

Diversity of T97MMWDK8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
E089B	089G402A18N IS	POWER CORD
	Q41G780068027A	US WARRANTY CARD NON ZBD

Diversity of T97MMWDT8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	040G 582680 1A	CARTON LABEL
E089B	089G402A18N IS	POWER CORD
	Q41G780068026B	TW WARRANTY CARD NON ZBD

Diversity of T97MMWDD8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G 728GAA DB	D-SUB
E089B	089G414A18N YH	POWER CABLE
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q44G9064680 2B	CARTON
	Q45G 88618 81 R	PE BAG FOR CARTON
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97AMWDB8WUENN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
E750L	750GLU90W1012N	PANEL LCD 19" PW01 V00 AUO
	A15G0216 8	MAINFRAME FOR AUO 19PW01-V00
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB

Diversity of T97AMWDB8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G 728GAA DB	D-SUB
E750L	750GLU90W1012N	PANEL LCD 19" PW01 V00 AUO
	A15G0216 8	MAINFRAME FOR AUO 19PW01-V00
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB

Diversity of T97SMWDB8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G 728TAA DB	D-SUB
E750L	750GLS90M3152N	PANEL LTM190M2-L31 8TC(0TS) SZ SEC
	A15G0216 7	MAINFRAME FOR SEC_M2_L31
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7SMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50 V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB

Diversity of T97SMWDB8WUENN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G410A18NYHG	POWER CORD FOR UK
E750L	750GLS90M3152N	PANEL LTM190M2-L31 8TC(0TS) SZ SEC
	A15G0216 7	MAINFRAME FOR SEC_M2_L31
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7SMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50 V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB

Diversity of T97AMWDT8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	040G 582680 1A	CARTON LABEL
	089G 728GAA DB	D-SUB
	089G402A18N LS	POWER CORD
E750L	750GLU90W1012N	PANEL LCD 19" PW01 V00 AUO
	A15G0216 8	MAINFRAME FOR AUO 19PW01-V00
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068026B	TW WARRANTY CARD NON ZBD

Diversity of T97SMWDT8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	040G 582680 1A	CARTON LABEL
	089G 728GAA DB	D-SUB
	089G402A18N LS	POWER CORD
E750L	750GLS90M3152N	PANEL LTM190M2-L31 8TC(0TS) SZ SEC
	A15G0216 7	MAINFRAME FOR SEC_M2_L31
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7SMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068026B	TW WARRANTY CARD NON ZBD

Diversity of T97AMWDC8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
E08901	089G412A18NIS3	POWER CORD WALL-OUT FOR AUSTRA 32E181805
E08901	089G412A18NYH3	POWER CORD
E750L	750GLU90W1012N	PANEL LCD 19" PW01 V00 AUO
	A15G0216 8	MAINFRAME FOR AUO 19PW01-V00
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068031B	WARRANTY CARD APAC NZBD

Diversity of T97SMWDC8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G 728GAA DB	D-SUB
	089G412A18NYH3	POWER CORD
E750L	750GLS90M3152N	PANEL LTM190M2-L31 8TC(0TS) SZ SEC
	A15G0216 7	MAINFRAME FOR SEC_M2_L31
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7SMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068031B	WARRANTY CARD APAC NZBD

Diversity of T97AMWDD8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G414A18N LS	POWER CORD
E750L	750GLU90W1012N	PANEL LCD 19" PW01 V00 AUO
	A15G0216 8	MAINFRAME FOR AUO 19PW01-V00
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q40G000268032A	CHINA LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q44G9064680 2B	CARTON
	Q45G 88618 81 R	PE BAG FOR CARTON
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97SMWDD8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G 728TAA DB	D-SUB
	089G414A18N LS	POWER CORD
E750L	750GLS90M3152N	PANEL LTM190M2-L31 8TC(0TS) SZ SEC
	A15G0216 7	MAINFRAME FOR SEC_M2_L31
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7SMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q40G000268032A	CHINA LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q44G9064680 2B	CARTON
	Q45G 88618 81 R	PE BAG FOR CARTON
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97AMWDK8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G 728GAA DB	D-SUB
	089G402A18N LS	POWER CORD
E750L	750GLU90W1012N	PANEL LCD 19" PW01 V00 AUO
	A15G0216 8	MAINFRAME FOR AUO 19PW01-V00
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068027A	US WARRANTY CARD NON ZBD

Diversity of T97SMWDK8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G 728GAA DB	D-SUB
	089G402A18N LS	POWER CORD
E750L	750GLS90M3152N	PANEL LTM190M2-L31 8TC(0TS) SZ SEC
	A15G0216 7	MAINFRAME FOR SEC_M2_L31
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7SMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068027A	US WARRANTY CARD NON ZBD

Diversity of T97GMWDB8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
E750L	750GLG90W1C11N	PANEL LM190WX1-TLC1 LPL
	A15G0216 C1 1	MAIN FRAME
	CBPC7GMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942GU1	POWER BOARD
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
	705GQ9KA 93002	D905 ASS"Y
	090G6084 1	HEAT SINK
D905	093G 60257	DIODE SB1060FCT ITO-220AB BY PAN JIT
	0M1G1730 8120	SCREW
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 D	DIODE BAW56 DIODES
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
ZD921	093G 39S 61 T	DIODE RLZ16B ROHM
	PW942MU2AI	POWER BOARD FOR AI
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB

Diversity of T97GMWDB8WUENN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
E750L	750GLG90W1C11N	PANEL LM190WX1-TLC1 LPL
	A15G0216 C1 1	MAIN FRAME
	CBPC7GMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942GU1	POWER BOARD
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
	705GQ9KA 93002	D905 ASS"Y
	090G6084 1	HEAT SINK
D905	093G 60257	DIODE SB1060FCT ITO-220AB BY PAN JIT
	0M1G1730 8120	SCREW
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 D	DIODE BAW56 DIODES
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
ZD921	093G 39S 61 T	DIODE RLZ16B ROHM
	PW942MU2AI	POWER BOARD FOR AI
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB

Diversity of T97GMWDT8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	040G 582680 1A	CARTON LABEL
E089B	089G402A18N IS	POWER CORD 32E1818015
E750L	750GLG90W1C11N	PANEL LM190WX1-TLC1 LPL
	A15G0216 C1 1	MAIN FRAME
	CBPC7GMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942GU1	POWER BOARD
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
	705GQ9KA 93002	D905 ASS"Y
	090G6084 1	HEAT SINK
D905	093G 60257	DIODE SB1060FCT ITO-220AB 8Y PAN JIT
	0M1G1730 8120	SCREW
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 D	DIODE BAW56 DIODES
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
ZD921	093G 39S 61 T	DIODE RLZ16B ROHM
	PW942MU2AI	POWER BOARD FOR AI
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068026B	TW WARRANTY CARD NON ZBD

Diversity of T97GMWDC8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
E08901	089G412A18NYH3	POWER CORD
E750L	750GLG90W1C11N	PANEL LM190WX1-TLC1 LPL
	A15G0216 C1 1	MAIN FRAME
	CBPC7GMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942GU1	POWER BOARD
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
	705GQ9KA 93002	D905 ASS"Y
	090G6084 1	HEAT SINK
D905	093G 60257	DIODE SB1060FCT ITO-220AB BY PAN JIT
	0M1G1730 8120	SCREW
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 D	DIODE BAW56 DIODES
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
ZD921	093G 39S 61 T	DIODE RLZ16B ROHM
	PW942MU2A/	POWER BOARD FOR AI
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068031B	WARRANTY CARD APAC NZBD

Diversity of T97GMWDK8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
E089B	089G402A18N IS	POWER CORD 32E1818015
E750L	750GLG90W1C11N	PANEL LM190WX1-TLC1 LPL
	A15G0216 C1 1	MAIN FRAME
	CBPC7GMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942GU1	POWER BOARD
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
	705GQ9KA 93002	D905 ASS"Y
	090G6084 1	HEAT SINK
D905	093G 60257	DIODE SB1060FCT ITO-220AB BY PAN JIT
	0M1G1730 8120	SCREW
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 D	DIODE BAW56 DIODES
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
ZD921	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068027A	US WARRANTY CARD NON ZBD

Diversity of T97GMWDD8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
E089B	089G414A18N IS	POWER CORD 32E1818021
E750L	750GLG90W1C11N	PANEL LM190WX1-TLC1 LPL
	A15G0216 C1 1	MAIN FRAME
	CBPC7GMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942GU1	POWER BOARD
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
	705GQ9KA 93002	D905 ASS"Y
	090G6084 1	HEAT SINK
D905	093G 60257	DIODE SB1060FCT ITO-220AB BY PAN JIT
	0M1G1730 8120	SCREW
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 D	DIODE BAW56 DIODES
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
ZD921	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q40G000268032A	CHINA LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q44G9064680 2B	CARTON
	Q45G 88618 81 R	PE BAG FOR CARTON
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97MMWDD8WUSNZ Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G 728GAA DB	D-SUB
E089B	089G414A18N YH	POWER CABLE
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q40G000268032A	CHINA LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q44G9064680 2B	CARTON
	Q45G 38618 81 R	PE BAG FOR CARTON
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97AMWDD8WUSNZ Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G414A18N LS	POWER CORD
E750L	750GLU90W1012N	PANEL LCD 19" PW01 V00 AUO
	A15G0216 8	MAINFRAME FOR AUO 19PW01-V00
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q40G000268032A	CHINA LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q44G9064680 2B	CARTON
	Q45G 88618 81 R	PE BAG FOR CARTON
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97SMWDD8WUSNZ Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	089G 728TAA DB	D-SUB
	089G414A18N LS	POWER CORD
E750L	750GLS90M3152N	PANEL LTM190M2-L31 8TC(0TS) SZ SEC
	A15G0216 7	MAINFRAME FOR SEC_M2_L31
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7SMWUSQ4	CONVERSIONG2571-1-2-X-7-070903
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q40G000268032A	CHINA LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q44G9064680 2B	CARTON
	Q45G 88618 81 R	PE BAG FOR CARTON
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97GMWDD8WUSNZ Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
E089B	089G414A18N IS	POWER CORD 32E1818021
E750L	750GLG90W1C11N	PANEL LM190WX1-TLC1 LPL
	A15G0216 C1 1	MAIN FRAME
	CBPC7GMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942GU1	POWER BOARD
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
	705GQ9KA 93002	D905 ASS"Y
	090G6084 1	HEAT SINK
D905	093G 60257	DIODE SB1060FCT ITO-220AB BY PAN JIT
	0M1G1730 8120	SCREW
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 D	DIODE BAW56 DIODES
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
ZD921	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q40G000268032A	CHINA LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q44G9064680 2B	CARTON
	Q45G 88618 81 R	PE BAG FOR CARTON
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97AMWDB8WU2NN Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
	089G 728GAA DB	D-SUB
E08901	089G404A18N LS	POWER CORD
E750L	750GLU90W1012N	PANEL LCD 19" PW01 V00 AUO
	A15G0216 8	MAINFRAME FOR AUO 19PW01-V00
	A34G0346ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068033B	QSG

Diversity of T97AMWDB8WU3NN Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
E750L	750GLU90W1012N	PANEL LCD 19" PW01 V00 AUO
	A15G0216 8	MAINFRAME FOR AUO 19PW01-V00
	A34G0346ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068033B	QSG

Diversity of T97AMWDD8WU2NZ Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
	089G 728GAA DB	D-SUB
E089B	089G414A18N LS	POWER CORD
E750L	750GLU90W1012N	PANEL LCD 19" PW01 V00 AUO
	A15G0216 8	MAINFRAME FOR AUO 19PW01-V00
	A34G0346ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q40G000268032A	CHINA LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q41G780068033B	QSG
	Q44G9064680 2B	CARTON
	Q45G 88618 81 R	PE BAG FOR CARTON
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97GMWDB8WU2NN Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
E08902	089G 728CAA DB	D-SUB
E08901	089G404A18N LS	POWER CORD
E09502	095G801412X 80	WIRE HARNESS
E750L	750GLG90W1C11N	PANEL LM190WX1-TLC1 LPL
	A15G0216 C1 1	MAIN FRAME
	A34G0328ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7GMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942GU1	POWER BOARD
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
	705GQ9KA 93002	D905 ASS"Y
	090G6084 1	HEAT SINK
D905	093G 60257	DIODE SB1060FCT ITO-220AB BY PAN JIT
	0M1G1730 8120	SCREW
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 D	DIODE BAW56 DIODES
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
ZD921	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
E09501	S95G801830154	LVDS ASS'Y
	Q41G780068033B	QSG

Diversity of T97GMWDB8WU3NN Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
E750L	750GLG90W1C11N	PANEL LM190WX1-TLC1 LPL
	A15G0216 C1 1	MAIN FRAME
	A34G0328ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7GMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942GU1	POWER BOARD
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
	705GQ9KA 93002	D905 ASS"Y
	090G6084 1	HEAT SINK
D905	093G 60257	DIODE SB1060FCT ITO-220AB BY PAN JIT
	0M1G1730 8120	SCREW
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 D	DIODE BAW56 DIODES
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
ZD921	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068033B	QSG

Diversity of T97GMWDD8WU2NZ Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
E089B	089G414A18N IS	POWER CORD 32E1818021
E750L	750GLG90W1C11N	PANEL LM190WX1-TLC1 LPL
	A15G0216 C1 1	MAIN FRAME
	A34G0328ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7GMWUSQ4	CONVERSIONG2571-1-2-X-7-070903
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942GU1	POWER G2538-3-X-X-17-070905
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
	705GQ9KA 93002	D905 ASS"Y
	090G6084 1	HEAT SINK
D905	093G 60257	DIODE SB1060FCT ITO-220AB BY PAN JIT
	0M1G1730 8120	SCREW
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 D	DIODE BAW56 DIODES
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
ZD921	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q40G000268032A	CHINA LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q44G9064680 2B	CARTON
	Q45G 88618 81 R	PE BAG FOR CARTON
	Q41G780068033B	QSG
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97GMWDD8WU2NZ Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
E089B	089G414A18N IS	POWER CORD 32E1818021
E750L	750GLG90W1C11N	PANEL LM190WX1-TLC1 LPL
	A15G0216 C1 1	MAIN FRAME
	A34G0328ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7GMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	PWPC942GU1	POWER BOARD
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
	705GQ9KA 93002	D905 ASS"Y
	090G6084 1	HEAT SINK
D905	093G 60257	DIODE SB1060FCT ITO-220AB BY PAN JIT
	0M1G1730 8120	SCREW
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 D	DIODE BAW56 DIODES
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
ZD921	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q40G000268032A	CHINA LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q44G9064680 2B	CARTON
	Q45G 88618 81 R	PE BAG FOR CARTON
	Q41G780068033B	QSG
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97MMWDB8WU2NN Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
E08902	089G 728CAA DB	D-SUB
E08901	089G404A18N YH	POWER CABLE
E09502	095G801412X 80	WIRE HARNESS
	A34G0328ADJB1B 30	BEZEL L19W-7ASUS
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
E09501	S95G801830154	LVDS ASS'Y
	Q41G780068033B	QSG

Diversity of T97MMWDB8WU3NN Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
	A34G0328ADJB1B 30	BEZEL L19W-7ASUS
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068033B	QSG

Diversity of T97MMWDD8WU2NZ Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
E089B	089G414A18N LS	POWER CORD
	A34G0328ADJB1B 30	BEZEL L19W-7ASUS
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q40G000268032A	CHINA LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q44G9064680 2B	CARTON
	Q45G 88618 81 R	PE BAG FOR CARTON
	Q41G780068033B	QSG
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97SMWDB8WU2NN Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
	089G 728TAA DB	D-SUB
E750L	750GLS90M3152N	PANEL LTM190M2-L31 8TC(0TS) SZ SEC
	A15G0216 7	MAINFRAME FOR SEC_M2_L31
	A34G0346ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7SMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	SMTC7SMWUSQ4	MAIN BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068033B	QSG

Diversity of T97SMWDB8WU3NN Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
	089G410A18NYHG	POWER CORD FOR UK
E750L	750GLS90M3152N	PANEL LTM190M2-L31 8TC(0TS) SZ SEC
	A15G0216 7	MAINFRAME FOR SEC_M2_L31
	A34G0346ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7SMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	SMTC7SMWUSQ4	MAIN BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q41G780068033B	QSG

Diversity of T97SMWDD8WU2NZ Compared with T97MMWDB8WUENN		
Location	**Location**	**Location**
	089G 728TAA DB	D-SUB
E089B	089G414A18N IS	POWER CORD 32E1818021
E750L	750GLS90M3152N	PANEL LTM190M2-L31 8TC(0TS) SZ SEC
	A15G0216 7	MAINFRAME FOR SEC_M2_L31
	A34G0346ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7SMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
	SMTC7SMWUSQ4	MAIN BOARD
C903	063G107K474 US	0.47UF +-10%
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R856	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R858	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
C841	065G0805102 31	1000PF 50V NPO
C838	065G0805102 31	1000PF 50V NPO
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
	715G2538 3	POWER BOARD PCB
	Q40G 19N68014A	RATING LABEL
	Q40G000268022A	ZBD SPLENDID LABEL
	Q40G000268032A	CHINA LABEL
	Q41G780068024A	CHINA WARRANTY CARD
	Q41G780068033B	QSG
	Q44G9064680 2B	CARTON
	Q45G 88618 81 R	PE BAG FOR CARTON
	Q45G 76 28 RN R	PE BAG MANUAL

Diversity of T97SMWDK8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	052G 1150505	INSULATING TAPE
	089G 728GAA DB	D-SUB
	089G402A18N LS	POWER CORD
E750L	750GLS90M3152N	PANEL LTM190M2-L31 8TC(0TS) SZ SEC
	A15G0216 7	MAINFRAME FOR SEC_M2_L31
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7SMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
Q402	057G 417511	MMBT3904
Q701	057G 417511	MMBT3904
Q702	057G 417511	MMBT3904
Q403	057G 417512	MMBT3906
Q404	057G 417512	MMBT3906
Q704	057G 417512	MMBT3906
LED101	081G 14 12 GP	LED
C903	063G107K474 US	0.47UF +-10%
C801	065G 6J1006ET	10PF 5% SL 6KV
C811	065G 6J1006ET	10PF 5% SL 6KV
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R967	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F902	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F801	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R855	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R857	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R856	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R858	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
C841	065G0805152 31	1.5NF/50V
C838	065G0805152 31	1.5NF/50V
C840	065G0805152 31	1.5NF/50V
C839	065G0805152 31	1.5NF/50V

D903	093G 64 38 P	BAW56
D805	093G 64 38 P	BAW56
D808	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
C906	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
C938	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
D900	093G1100 1152T	DIODE PR1007R 1A/1000V DO-41
	715G2538 4	POWER BOARD PCB FR-1 160*124MM SS
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q07G 8 5 10	COMPOUND PALLET
	Q40G0001624 4A	PALLET LABEL
	Q40G000268053A	SPLENDID LABEL
	Q41G780068027B	US WARRANTY CARD NON ZBD
	Q44G9064680 1C	ASUS 19W CARTON
	Q41G780068037C	QSG
	Q40G 19N68018A	RATING LABEL

Diversity of T97TMWDT8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	040G 582680 1A	CARTON LABEL
	052G 1150505	INSULATING TAPE
E08902	089G 728GAA DB	D-SUB
E08901	089G402A18N YH	POWER CORD(32-D022438)
E09502	095G801412X 80	WIRE HARNESS
E750	750GLJ90WW131N	PANEL M190MWW1 201 KS MTD
	A15G0216 C2 3	MAINFRAME FOR MDS
	CBPC7LMWUSQ4	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
Q402	057G 417511	MMBT3904
Q701	057G 417511	MMBT3904
Q702	057G 417511	MMBT3904
Q403	057G 417512	MMBT3906
Q404	057G 417512	MMBT3906
Q704	057G 417512	MMBT3906
LED101	081G 14 12 GP	LED
	PWPC7942GQE6	POWER BOARD
C801	065G 6J5096ET	CAP CER 5PF J 6KV
C811	065G 6J5096ET	CAP CER 5PF J 6KV
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9D504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
	705GQ9KA 93002	D905 ASS"Y
	090G6084 1	HEAT SINK
D905	093G 60257	DIODE SB1060FCT ITO-220AB BY PAN JIT
	0M1G1730 8120	SCREW
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603100 2F	RST CHIPR 10 KOHM +-1% 1/10W
R801	061G0603150 1F	RST CHIPR 1.5 KOHM +-1% 1/10W
R814	061G0603150 1F	RST CHIPR 1.5 KOHM +-1% 1/10W
R815	061G0603150 1F	RST CHIPR 1.5 KOHM +-1% 1/10W
R816	061G0603150 1F	RST CHIPR 1.5 KOHM +-1% 1/10W
R861	061G0603150 3F	RST CHIPR 150 KOHM +-1% 1/10W
R827	061G0603362	RST CHIPR 3.6 KOHM +-5% 1/10W
R802	061G0603820 2F	RST CHIPR 82 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R967	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F902	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F801	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W

R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R855	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R856	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R857	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R858	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
C841	065G0805152 31	1.5NF/50V
C840	065G0805152 31	1.5NF/50V
C839	065G0805152 31	1.5NF/50V
C838	065G0805152 31	1.5NF/50V
D805	093G 64 38 P	BAW56
D808	093G 64 38 P	BAW56
D903	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
ZD921	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
C906	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
C938	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
D900	093G1100 1152T	DIODE PR1007R 1A/1000V DO-41
	715G2538 4	POWER BOARD PCB FR-1 160*124MM SS
	Q07G 8 5 10	COMPOUND PALLET
	Q40G0001624 4A	PALLET LABEL
	Q40G000268053A	SPLENDID LABEL
	Q41G780068026C	TW WARRANTY CARD NON ZBD
	Q44G9064680 1C	ASUS 19W CARTON
E09501	S95G801830154	LVDS ASS'Y
	Q41G780068037C	QSG

Diversity of T974MWDB8WU2NN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	052G 1150505	INSULATING TAPE
	089G 728GAA DB	D-SUB
E08901	089G404A18N LS	POWER CORD
E750L	750GLV90W1011N	PANEL TPM190A1(PW01) V001 FQ TPV
	A15G0216 12	MAINFRAME FOR AU-TPV(TPM190-A1)
	A34G0346ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
Q402	057G 417511	MMBT3904
Q701	057G 417511	MMBT3904
Q702	057G 417511	MMBT3904
Q403	057G 417512	MMBT3906
Q404	057G 417512	MMBT3906
Q704	057G 417512	MMBT3906
LED101	081G 14 12 GP	LED
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
C801	065G 6J1006ET	10PF 5% SL 6KV
C811	065G 6J1006ET	10PF 5% SL 6KV
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R967	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F902	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F801	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R855	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R857	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R856	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R858	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
C841	065G0805152 31	1.5NF/50V
C838	065G0805152 31	1.5NF/50V

C840	065G0805152 31	1.5NF/50V
C839	065G0805152 31	1.5NF/50V
D903	093G 64 38 P	BAW56
D805	093G 64 38 P	BAW56
D808	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
C906	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
C938	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
D900	093G1100 1152T	DIODE PR1007R 1A/1000V DO-41
	715G2538 4	POWER BOARD PCB FR-1 160*124MM SS
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q07G 8 5 10	COMPOUND PALLET
	Q40G0001624 4A	PALLET LABEL
	Q40G000268063A	SPLENDID LABEL
	Q41G780068025C	EU WARRANTY CARD NON ZBD
	Q41G780068037C	QSG
	Q44G9064680 1C	ASUS 19W CARTON

Diversity of T974MWDB8WU3NN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	052G 1150505	INSULATING TAPE
E750L	750GLV90W1011N	PANEL TPM190A1(PW01) V001 FQ TPV
	A15G0216 12	MAINFRAME FOR AU-TPV(TPM190-A1)
	A34G0346ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
Q402	057G 417511	MMBT3904
Q701	057G 417511	MMBT3904
Q702	057G 417511	MMBT3904
Q403	057G 417512	MMBT3906
Q404	057G 417512	MMBT3906
Q704	057G 417512	MMBT3906
LED101	081G 14 12 GP	LED
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
C801	065G 6J1006ET	10PF 5% SL 6KV
C811	065G 6J1006ET	10PF 5% SL 6KV
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R967	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F902	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F801	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R855	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R857	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R856	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R858	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
C841	065G0805152 31	1.5NF/50V
C838	065G0805152 31	1.5NF/50V
C840	065G0805152 31	1.5NF/50V
C839	065G0805152 31	1.5NF/50V

D903	093G 64 38 P	BAW56
D805	093G 64 38 P	BAW56
D808	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
C906	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
C938	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
D900	093G1100 1152T	DIODE PR1007R 1A/1000V DO-41
	715G2538 4	POWER BOARD PCB FR-1 160*124MM SS
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q07G 8 5 10	COMPOUND PALLET
	Q40G0001624 4A	PALLET LABEL
	Q40G000268063A	SPLENDID LABEL
	Q41G780068025C	EU WARRANTY CARD NON ZBD
	Q44G9064680 1C	ASUS 19W CARTON
	Q41G780068037C	QSG

Diversity of T974MWDC8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	052G 1150505	INSULATING TAPE
E08901	089G412A18NYH3	POWER CORD
E750L	750GLV90W1011N	PANEL TPM190A1(PW01) V001 FQ TPV
	A15G0216 12	MAINFRAME FOR AU-TPV(TPM190-A1)
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
Q402	057G 417511	MMBT3904
Q701	057G 417511	MMBT3904
Q702	057G 417511	MMBT3904
Q403	057G 417512	MMBT3906
Q404	057G 417512	MMBT3906
Q704	057G 417512	MMBT3906
LED101	081G 14 12 GP	LED
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
C801	065G 6J1006ET	10PF 5% SL 6KV
C811	065G 6J1006ET	10PF 5% SL 6KV
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R967	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F902	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F801	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R855	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R857	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R856	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R858	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
C841	065G0805152 31	1.5nF/50V
C838	065G0805152 31	1.5nF/50V
C840	065G0805152 31	1.5nF/50V

C839	065G0805152 31	1.5nF/50V
D903	093G 64 38 P	BAW56
D805	093G 64 38 P	BAW56
D808	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
C906	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
C938	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
D900	093G1100 1152T	DIODE PR1007R 1A/1000V DO-41
	715G2538 4	POWER BOARD PCB FR-1 160*124MM SS
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q07G 8 5 10	COMPOUND PALLET
	Q40G0001624 4A	PALLET LABEL
	Q40G000268053A	SPLENDID LABEL
	Q41G780068031C	APAC WARRANTY CARD NON ZBD
	Q44G9064680 1C	ASUS 19W CARTON
	Q41G780068037C	QSG

Diversity of T974MWDK8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	052G 1150505	INSULATING TAPE
	089G 728GAA DB	D-SUB
	089G402A18N LS	POWER CORD
E750L	750GLV90W1011N	PANEL TPM190A1(PW01) V001 FQ TPV
	A15G0216 12	MAINFRAME FOR AU-TPV(TPM190-A1)
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
Q402	057G 417511	MMBT3904
Q701	057G 417511	MMBT3904
Q702	057G 417511	MMBT3904
Q403	057G 417512	MMBT3906
Q404	057G 417512	MMBT3906
Q704	057G 417512	MMBT3906
LED101	081G 14 12 GP	LED
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
C801	065G 6J1006ET	10PF 5% SL 6KV
C811	065G 6J1006ET	10PF 5% SL 6KV
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R967	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F902	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F801	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R855	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R857	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R856	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R858	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
C841	065G0805152 31	1.5NF/50V
C838	065G0805152 31	1.5NF/50V

C840	065G0805152 31	1.5NF/50V
C839	065G0805152 31	1.5NF/50V
D903	093G 64 38 P	BAW56
D805	093G 64 38 P	BAW56
D808	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
C906	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
C938	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
D900	093G1100 1152T	DIODE PR1007R 1A/1000V DO-41
	715G2538 4	POWER BOARD PCB FR-1 160*124MM SS
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q07G 8 5 10	COMPOUND PALLET
	Q40G0001624 4A	PALLET LABEL
	Q40G000268053A	SPLENDID LABEL
	Q41G780068027B	US WARRANTY CARD NON ZBD
	Q44G9064680 1C	ASUS 19W CARTON
	Q41G780068037C	QSG
	Q40G 19N68018A	RATING LABEL

Diversity of T974MWDT8WUSNN Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	052G 1150505	INSULATING TAPE
	089G 728GAA DB	D-SUB
	089G402A18N LS	POWER CORD
E750L	750GLV90W1011N	PANEL TPM190A1(PW01) V001 FQ TPV
	A15G0216 12	MAINFRAME FOR AU-TPV(TPM190-A1)
	A34G0346 ASA1B 30	BEZEL L19WA-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
Q402	057G 417511	MMBT3904
Q701	057G 417511	MMBT3904
Q702	057G 417511	MMBT3904
Q403	057G 417512	MMBT3906
Q404	057G 417512	MMBT3906
Q704	057G 417512	MMBT3906
LED101	081G 14 12 GP	LED
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
C801	065G 6J1006ET	10PF 5% SL 6KV
C811	065G 6J1006ET	10PF 5% SL 6KV
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R967	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F902	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F801	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R855	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R857	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R856	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R858	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
C841	065G0805152 31	1.5NF/50V
C838	065G0805152 31	1.5NF/50V

C840	065G0805152 31	1.5NF/50V
C839	065G0805152 31	1.5NF/50V
D903	093G 64 38 P	BAW56
D805	093G 64 38 P	BAW56
D808	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
T901	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
C906	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
C938	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
D900	093G1100 1152T	DIODE PR1007R 1A/1000V DO-41
	715G2538 4	POWER BOARD PCB FR-1 160*124MM SS
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q07G 8 5 10	COMPOUND PALLET
	Q40G0001624 4A	PALLET LABEL
	Q40G000268053A	SPLENDID LABEL
	Q41G780068026C	TW WARRANTY CARD NON ZBD
	Q44G9064680 1C	ASUS 19W CARTON
	Q41G780068037C	QSG
	040G 582680 1A	CARTON LABEL

Diversity of T974MWDY8WU2NZ Compared with T97MMWDB8WUENN		
Location	**Part No.**	**Description**
	052G 1150505	INSULATING TAPE
E08901	089G 728GAA DB	D-SUB
E089B	089G414A18N LS	POWER CORD
E750L	750GLV90W1011N	PANEL TPM190A1(PW01) V001 FQ TPV
	A15G0216 12	MAINFRAME FOR AU-TPV(TPM190-A1)
	A34G0346ADJB1B 30	BEZEL L19W-7ASUS
	CBPC7AMWUSQ2	MAIN BOARD
CN701	033G3802 9B Y	CONNECTOR 9P 2.0
Q402	057G 417511	MMBT3904
Q701	057G 417511	MMBT3904
Q702	057G 417511	MMBT3904
Q403	057G 417512	MMBT3906
Q404	057G 417512	MMBT3906
Q704	057G 417512	MMBT3906
LED101	081G 14 12 GP	LED
	PWPC942HU1P	POWER BOARD
C903	063G107K474 US	0.47UF +-10%
C811	065G 6J1006ET	10PF 5% SL 6KV
C801	065G 6J1006ET	10PF 5% SL 6KV
CN901	087G 501 37 S	AC INLET ST-01DG-B2K-K
CN902	095G 825 9X504	WIRE HARNESS 9P(SCN)-9P(PLUG) 220MM
Q902	057G 417 4	PMBS3904/PHILIPS-SMT(04)
R851	061G0603150 2F	RST CHIPR 15 KOHM +-1% 1/10W
R929	061G0805102	RST CHIPR 1KOHM +-5% 1/8W
R967	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F902	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
F801	061G1206000 4	RST CHIPR 0 OHM +-5% 1/4W
R921	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R922	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R923	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R928	061G1206102	RST CHIPR 1 KOHM +-5% 1/4W
R855	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R857	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R856	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
R858	061G1206150	RST CHIPR 15 OHM +-5% 1/4W
C910	065G0805102 32	CHIP 1000P 50VX7R 0805
C841	065G0805152 31	1.5NF/50V
C838	065G0805152 31	1.5NF/50V

C840	065G0805152 31	1.5NF/50V
C839	065G0805152 31	1.5NF/50V
D903	093G 64 38 P	BAW56
D805	093G 64 38 P	BAW56
D808	093G 64 38 P	BAW56
ZD902	093G 39S 61 T	DIODE RLZ16B ROHM
NR901	006G 31502	1.5MM RIVET
T901	006G 31502	1.5MM RIVET
C906	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
C938	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
D900	093G1100 1152T	DIODE PR1007R 1A/1000V DO-41
	715G2538 4	POWER BOARD PCB FR-1 160*124MM SS
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q34FPE19P07	CASE EEL19
	071FPE19301 03	FP2 EEL 19 19T24V
	Q07G 8 5 10	COMPOUND PALLET
	Q40G0001624 4A	PALLET LABEL
	Q40G000268032B	CHINA LABEL
	Q40G000268064A	SPLENDID ZBD LABEL
	Q41G780068024B	CHINA WARRANTY CARD ZBD
	Q41G780068037C	QSG
	Q44G9064680 2B	CARTON
	Q45G2007C0108A	PE BAG FOR CARTON
	041G 68623 1A	CERTIFICATED CARD
	Q45G 76 28 RN R	PE BAG MANUAL
	Q40G 19N68014A	RATING LABEL