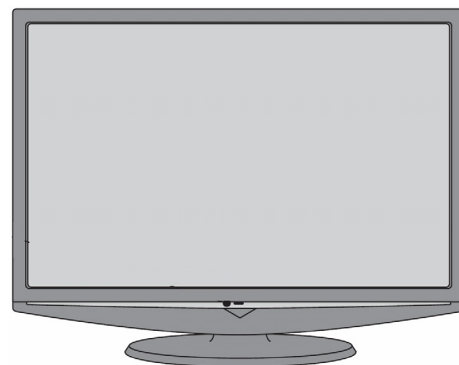


Service
Service
Service



Service Manual

Horizontal Frequency
30~80 kHz

TABLE OF CONTENTS

Description	Page	Description	Page
Table Of Contents.....	1	6.2.Power Board.....	39
Important Safety Notice.....	2	6.3.Key Board.....	40
Revision List.....	3	6.4.IR Board.....	40
1. General Specification.....	4	7. White-Balance, Luminance Adjustment.....	41
2. Operating Instructions.....	5	8. Block Diagram.....	43
2.1. The Use Of Remote Control.....	5	9. Wiring Diagram.....	44
2.2. To Use The Menu.....	10	10. Schematic.....	45
2.3. How To Connect.....	20	10.1 Main Board.....	45
2.4. Front Panel Control Knobs.....	26	10.2.Power Board.....	64
3. Input/Output Specification.....	27	10.3.Key Board.....	65
4. Mechanical Instructions.....	29	10.4.IR Board.....	66
5. Repair Flow Chart	33	11. Exploded View.....	67
6. PCB Layout	37	12. BOM List.....	70
6.1.Main Board.....	37	13. Different Parts List.....	119

SAFETY NOTICE

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

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

Important Safety Notice

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

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

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

WARNING

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

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

Servicer assumes all liability.

FOR PRODUCTS CONTAINING LASER:

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

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

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

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

Take care during handling the LCD module with backlight unit

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

Revision List

[illegible]

1. General Specification

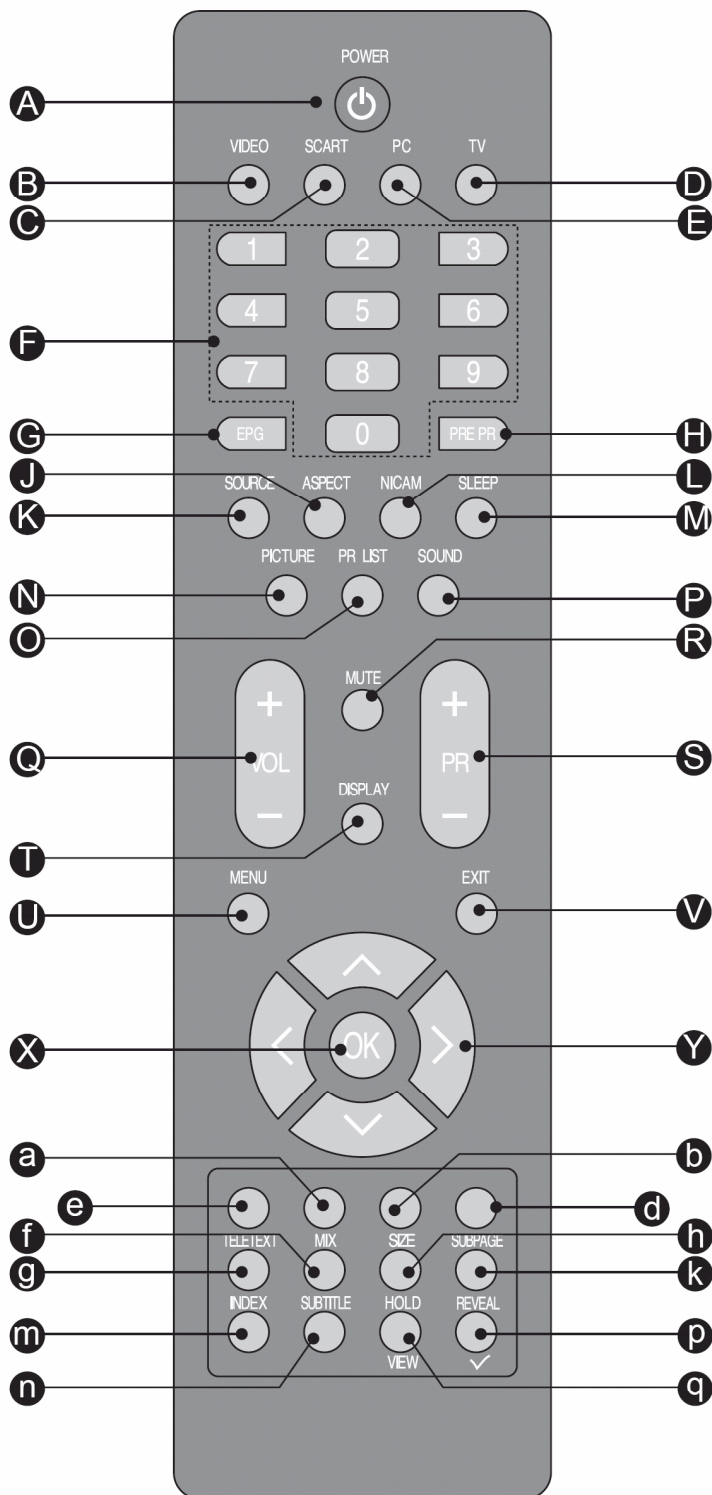
Items		Specification
LCD Panel	Panel Type	V260B1-L11 CMO 26" panel
	Driving system	TFT-LCD CMO Panel
	Aspect Ratio	16:9
	Resolutions	1366 x768
	Brightness	500 cd/m ²
	Contrast	800:1
	Pixel Pitch	0.282mm x0.282mm
	Display colors	16.7 million
	Color Temperature	Cool / Warm/normal
OSD Language	English, German, French, Italian, Spanish, Portuguese, Dutch, Danish, Finnish, Swedish, Norwegian, Polish, Russian, Greek	
ENHANCEMENT	Sound Output (RMS Watts)	5 W
	Sound Mode	Rock, Pop, Live, Dance, Techno, Classic, Soft
	Picture Formats	Automatic, Panorama, 4:3, Movie expand 14:9, Movie expand 16:9, 16:9 subtitle, Wide screen
	Picture Mode	User, Cinema, Sport, Vivid, Hi-bright
CONNECTIONS	Rear Connectors	Tuner input (75 OHM) SCART 1 PC IN :VGA and Audio cable Component Video and L/R Audio input SPDIF Output (Digital audio out) AV L/R Audio Output HDMI 1
	Side Connectors	Earphone Output AV In (Composite Audio/ Video) S-Video HDMI 2 Common Interface
WEIGHT & DIMENSION	Product Dimension (WxDxH)	652 mm 480 mm 220 mm
	Net Weight	8.8 kg
POWER	Operation (Max.)	< 55 W
	Standby	< 1W
	Mains Power	AC100-240V 1.5A 50-60Hz

2. Operating Instructions

2.1 The Use of Remote Control

- A** POWER
- B** VIDEO
- C** SCART
- D** TV
- E** PC
- F** Numerical Buttons
- G** EPG
- H** PRE PR
- J** ASPECT
- K** SOURCE
- L** NICAM
- M** SLEEP
- N** PICTURE
- O** PR LIST
- P** SOUND
- Q** VOL
- R** MUTE
- S** PR
- T** DISPLAY
- U** MENU
- V** EXIT
- X** OK
- Y** Navigation Buttons
- a** Green Button
- b** Yellow Button
- d** Blue Button
- e** Red Button
- f** MIX
- g** TELETEXT
- h** SIZE
- k** SUBPAGE
- m** INDEX
- n** SUBTITLE
- p** REVEL/Tick
- q** HOLD/VIEW

1 x Remote Control



Basic Operation

SELECT SOURCE

1. Press POWER **A** to turn on the LCD-TV. Then press TV **D**, PC **E**, SCART **C**, VIDEO **B** or SOURCE **K** to select the source. See fig. 26.

AUDIO CONTROL

1. Press VOL+ **Q** to increase the volume or VOL- **Q** to decrease the volume. A number will appear on screen indicating the volume level. See fig. 26.

MUTE

1. Press MUTE **R** to mute the sound. A mute icon will appear on the screen. See fig. 26.
2. Press MUTE **R** again or VOL+/VOL- to restore the sound. The mute icon will disappear. See fig. 26.

NICAM

1. Press NICAM **L** to select MONO, STEREO, DUAL 1 and DUAL 2 for ATV channel. Select Audio language for DTV channel. See fig. 26.

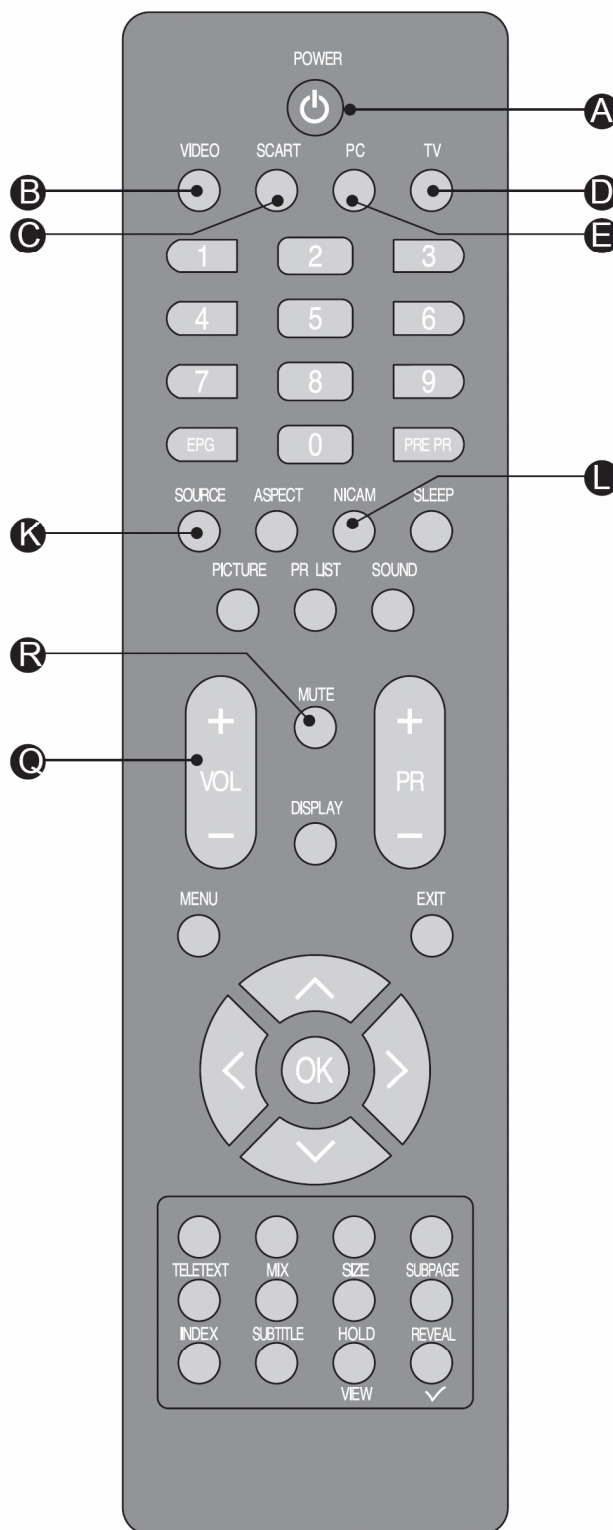


fig. 26

SOUND

1. Press SOUND **P** to set the LCD TV to a predefined sound setting. Off / Rock / Pop / Live / Dance / Techno / Classic / Soft.

See fig. 27.

SELECT TV CHANNEL

1. You can use the Number Keys **F** on the remote control to directly select TV channels. Enter the channel number you want to watch, the keys must be pressed within 3 seconds of each other.

See fig. 27.

2. Press PR +/- **S** to select the previous or next TV channel.

See fig. 27.

3. Press PRE PR **H** to display the TV channel previously selected.

See fig. 27.

PICTURE

1. Press PICTURE **N** to set the LCD TV to a predefined picture setting. User / Cinema / Sport / Vivid / Hi-bright.

See fig. 27.

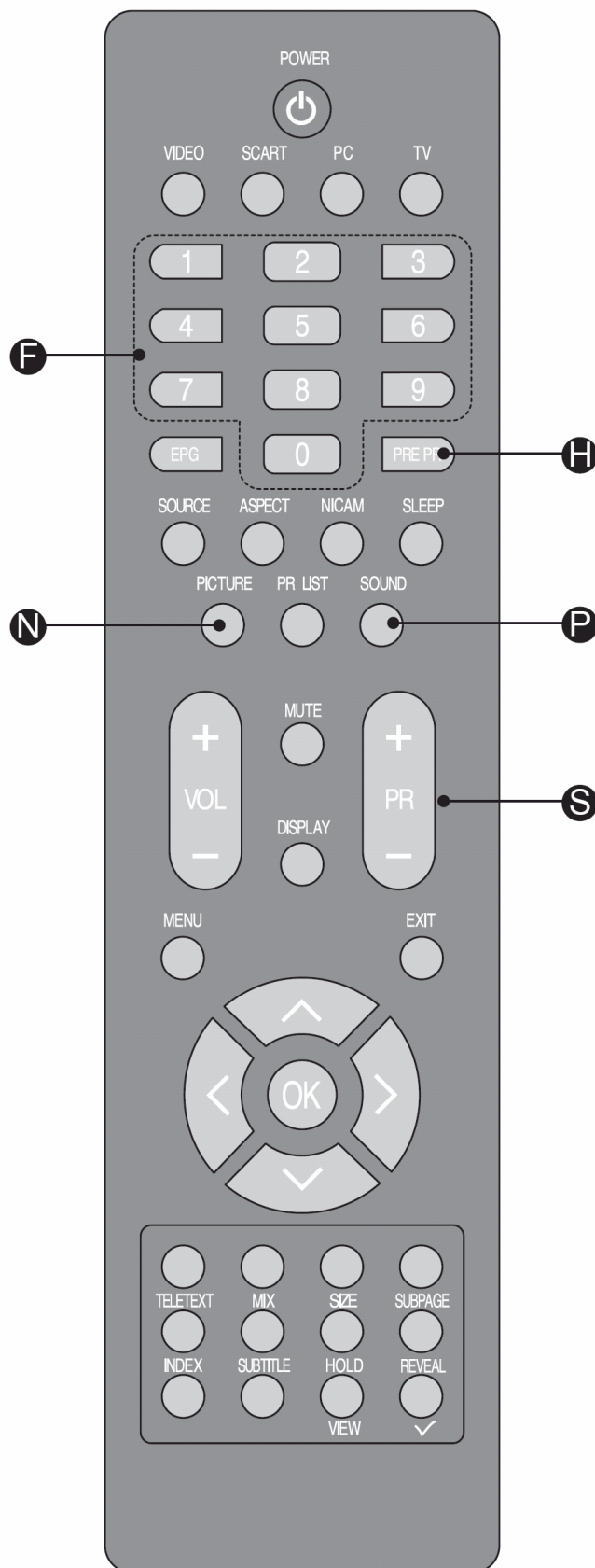


fig. 27

EPG

- Press EPG **G** to display electronic program guide in TV mode.
See fig. 28.

PR LIST

- Press PR LIST **O** to display a list of channels and input sources.
See fig. 28.

DISPLAY

- Press DISPLAY **T** to display the current signal status, including input source/channel audio mode.
See fig. 28.

SLEEP

1. Press SLEEP **M** to turn the LCD TV off after a preset time.
See fig. 28.
2. Use Navigation Keys **Y** to set the time (5-180 minutes.)
See fig. 28.
3. Press OK **X** to confirm.
See fig. 28.

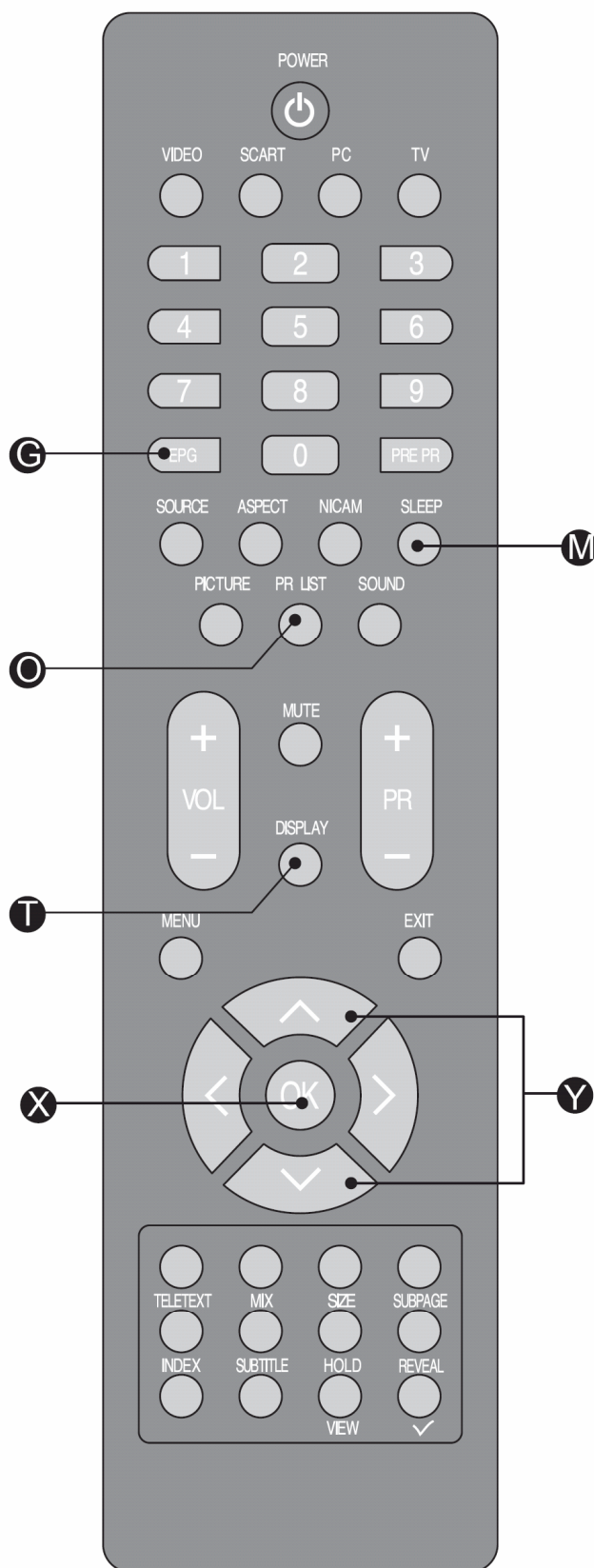


fig. 28

PICTURE FORMAT

1. Press ASPECT **J** on the remote control to enter the picture format menu.

See fig. 29.

2. Use the Navigation Keys **Y** to select a picture format and press OK **X** to confirm your choice.

See fig. 29.

- **Automatic:** DTV and HDMI input will automatically display the correct format, while ATV and SCART will need to be set.
- **Panorama:** Removes the black bars on the side of 4:3 broadcasts with minimal distortion.
- **4:3:** Displays the classic 4:3 format.
- **Movie expand 14:9:** Scales the classic 4:3 format to 14:9.
- **Movie expand 16:9:** Scales the classic 4:3 format to 16:9.
- **16:9 subtitle:** Display 4:3 pictures using the full surface of the screen leaving the subtitles visible.
- **Wide screen:** Stretches the classic 4:3 format to 16:9.

See fig. 30.

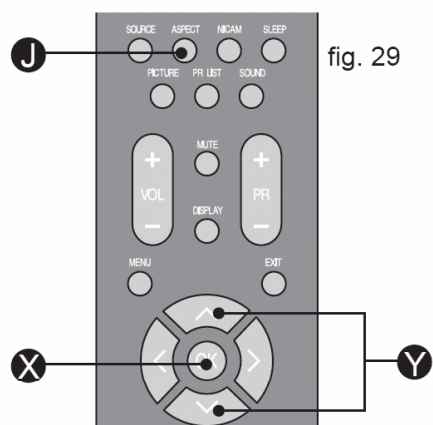
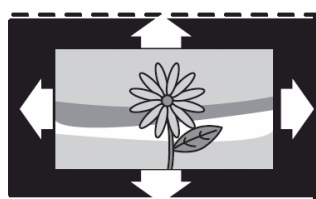
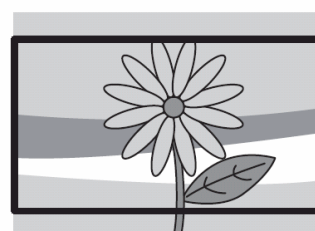


fig. 29



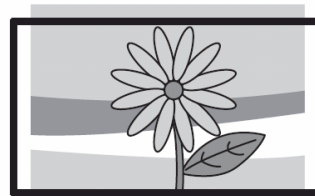
Automatic



Movie expand 16:9



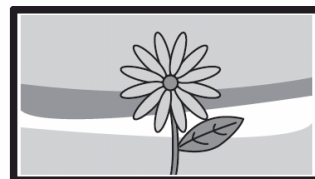
Panorama



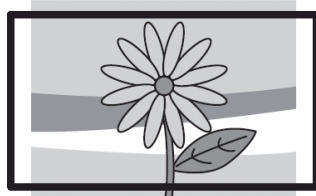
16:9 subtitle



4:3



Wide screen



Movie expand 14:9

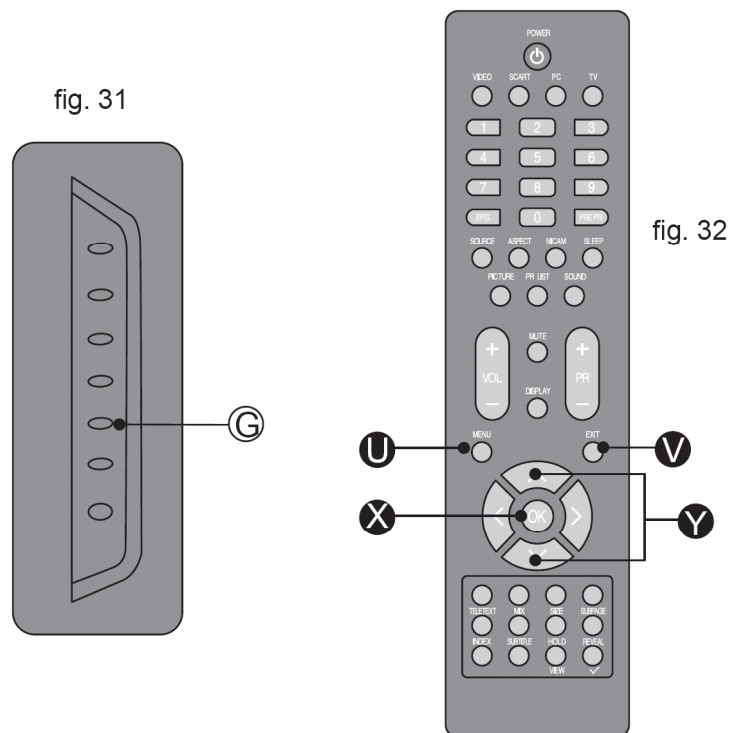
fig. 30

2.2 To Use the Menus

OSD SETTING

OSD SETTING

1. Press MENU **G** or **U** to enter the OSD setting. There are five items in the list: Picture, Sound, TV, Installation and Parental.
See fig. 31 and 32.
2. Use Navigation Keys **Y** to select and press OK **X** to confirm your choice.
See fig. 31 and 32.
3. Press EXIT **V** to exit the screen.
See fig. 31 and 32.



Picture

- Shows more picture modes and functions based on your favourite channels and enables you to adjust the colour and brightness setup.

Sound

- Provides more audio selections. You can also set the audio environment of the LCD TV.

TV

- Enables you to adjust special functions for country, audio language and the TV channels.

Installation

- Enables you to adjust settings related to the installation of the TV channels and language.

Parental

- Enables you to control special functions for the TV channels.

Settings	5	Picture	9
Picture		Picture mode	
Sound		Brightness	
TV		Contrast	
Installation		Sharpness	
Parental		Colour temperature	
		Noise Reduction	
		Back light	

fig. 33

Picture

Picture mode

- To set the LCD TV to a predefined picture settings. Use Navigation Keys **Y** to toggle between User, Cinema, Sport, Vivid, and Hi-bright.
See fig. 34 and 35.

Brightness

- To brighten the dark parts of the picture.

Contrast

- To sharpen the picture quality.

Colour

- To add or reduce colour.

Sharpness

- To improve detail.

Colour temperature

- To choose between Normal (neutral), Warm (redder), and Cool (bluer).

Noise reduction

- To filter out and reduce the image noise and improve picture quality. Use Navigation Keys **Y** to toggle between Off, Low, Medium, and Strong.

Back light

- To make the background brighter or darker.

Picture format

- To display a list of available display formats. Use Navigation Keys **Y** to toggle between Automatic, Panorama, 4:3, Movie expand 14:9, Movie expand 16:9, 16:9 subtitle and Wide screen.

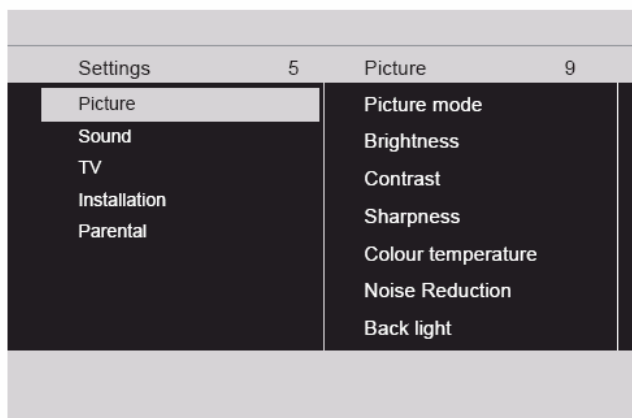


fig. 34

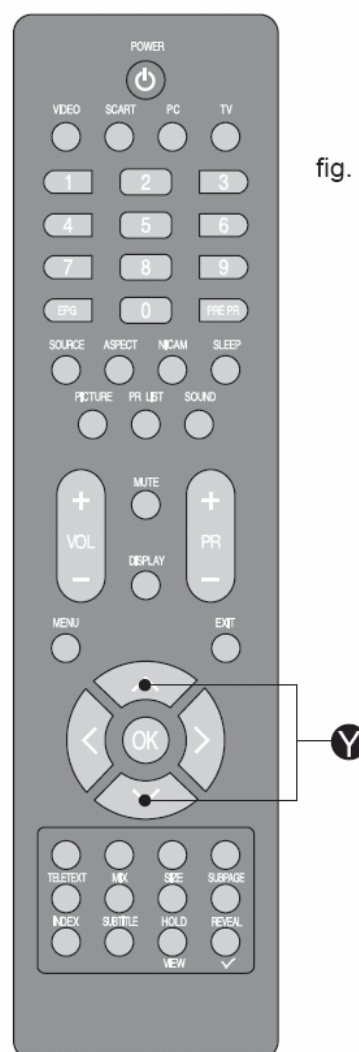


fig. 35

Sound

Balance

- To adjust the balance between left/right channels.

See fig. 36 and 37.

Bass

- To adjust the amount of bass.

Treble

- To adjust the amount of treble.

Virtual surround

- To add greater depth and dimension to the TV sound. Use Navigation Keys **Y** to toggle between On or Off.

Sound mode

- To set the LCD TV to a predefined sound setting. Use Navigation Keys **Y** to toggle between Off, Rock, Pop, Live, Dance, Techno, Classic, and Soft.

AVL

- To eliminate the volume differences between channels and programs and also reduce the dynamics of the sound.

Digital audio out

- To select the Digital audio out. Use Navigation Keys **Y** to toggle between Off, Bit stream and PCM.

Tip: When Bit stream is selected, make sure the amplifier supports digital audio.

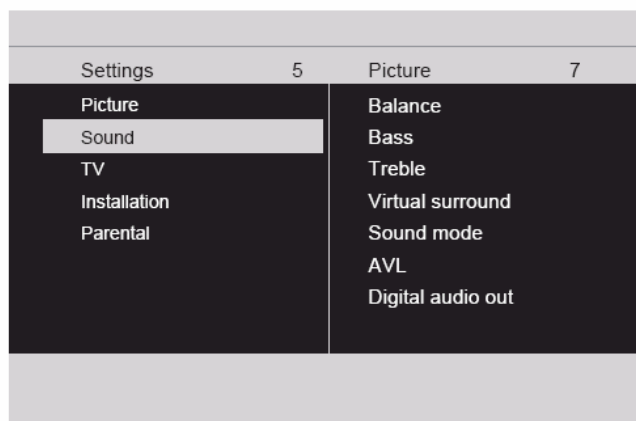


fig. 36

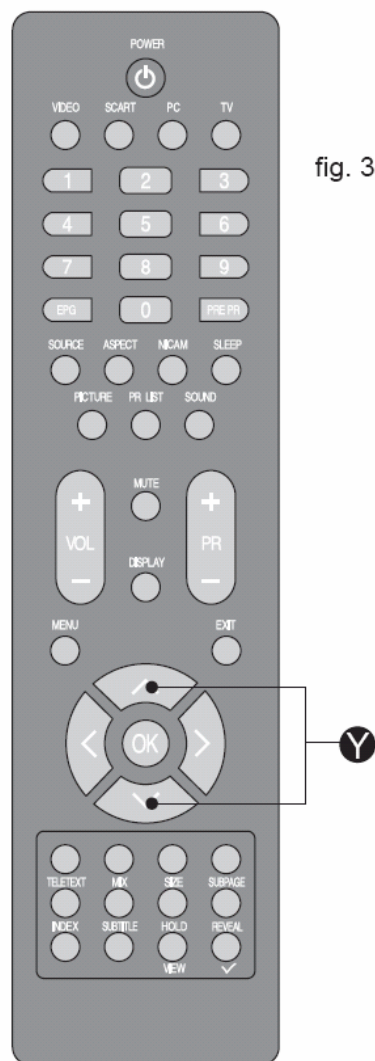


fig. 37

- The following functions are only available for digital channels with audio signals.

Volume-visually impaired

- To increase or decrease the volume for the visual impaired. Use Navigation Keys **Y** to adjust the volume.

Tip: Before you adjust the volume, please make sure Audio description is On. See fig. 38 and 39.

Hearing impaired

- To transmit an audio-frequency for the hearing impaired. Use Navigation Keys **Y** to toggle between On or Off.

Audio description

- To enable or disable the volume-visually impaired function. Use Navigation Keys **Y** to toggle between On or Off.

Settings	5	Picture	7
Picture		Balance	
Sound		Bass	
TV		Treble	
Installation		Virtual surround	
Parental		Sound mode	
		AVL	
		Digital audio out	
		Volume-visually impaired	
		Audio Description ▼	
		Hearing impaired	

fig. 38

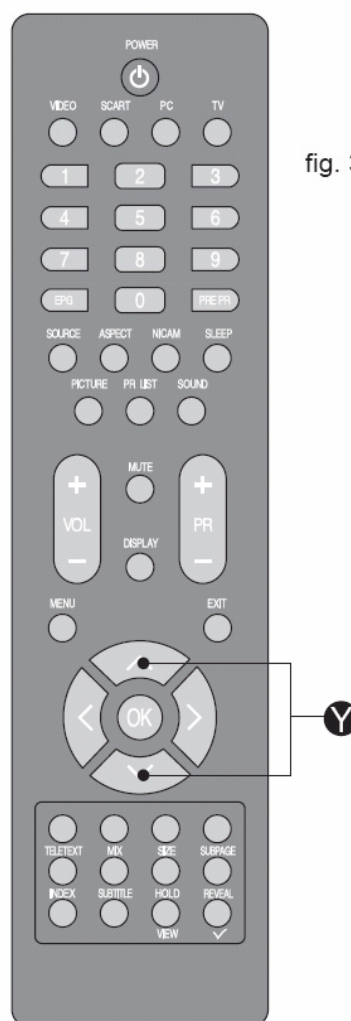


fig. 39

TV

Country

- To select the relevant country.
This is the country you are in, or the country whose channels you want to receive if you live near its borders.

See fig. 40 and 41.

Audio language (Digital TV only)

- To display a dialogue enabling the preferred language to be set.
This is the language to be used for all channels if it is available.

Channels

- Use the Navigation Keys **Y** to toggle between Channel scan, Update scan, Analog manual store, Channel skip, Channel sort and Channel name edit.

Channel scan

1. Use the Navigation Keys **Y** to select Channel scan in the Channels menu.
2. Press the Right Navigation Key **Y** to enter it and press OK **X** to start searching the local program automatically.

Update scan

1. Use Navigation Keys **Y** to select Channel scan in the Channels menu.
2. Press the Right Navigation Key **Y** to enter it and press OK **X** to start searching the local program automatically.

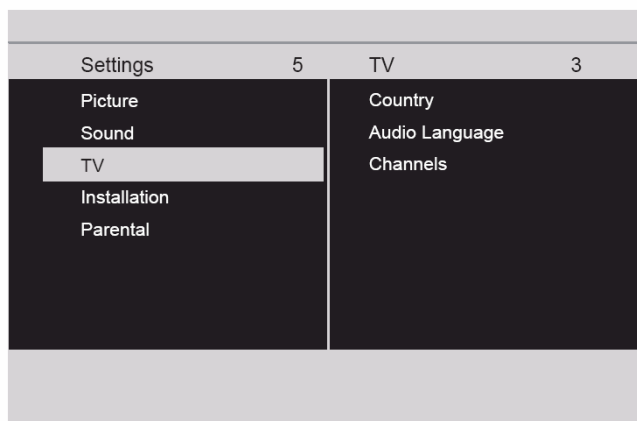


fig. 40

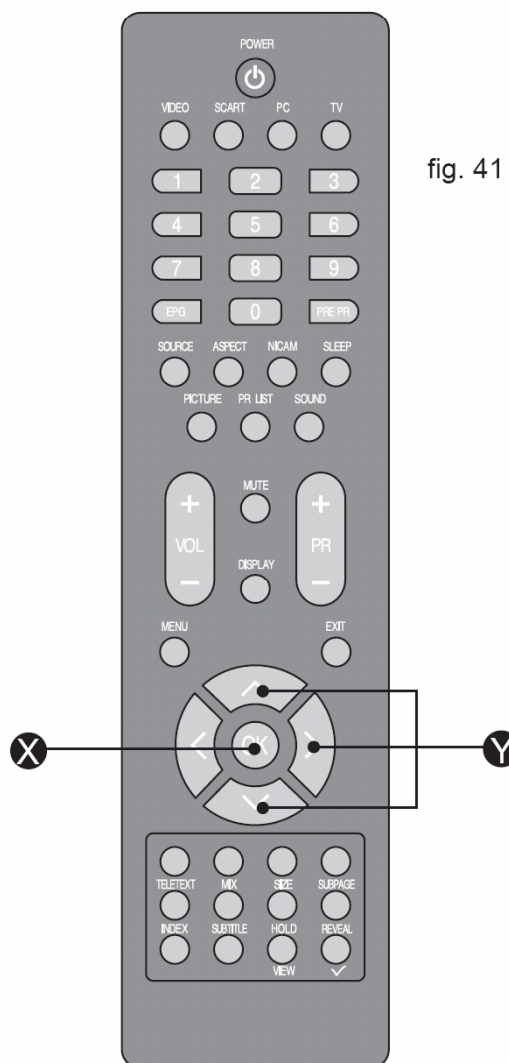


fig. 41

Analog manual store

1. Use Navigation Keys **Y** to select Channel scan in the Channels menu.
2. Press the Right Navigation Key **Y** to enter it and press Navigation Keys **Y** to toggle between Search or Fine tune.

- **Search:** to start manual scanning from the specified frequency.
- **Fine tune:** to fine tune the program.

See fig. 42 and 43.

Channel skip

1. Use Navigation Keys **Y** to select Channel skip in the Channels menu.
2. Press the Right Navigation Key **Y** to enter it and use Navigation Keys **Y** to highlight the program you want to skip and press OK **X** to confirm.

Tip: The skipped program may not be found by pressing Navigation Keys **Y but can be accessed by pressing number buttons directly.**

- ☒ Programs with this are active
- ☐ Programs with this are skipped

Channel sort

1. Use Navigation Keys **Y** to select Channel sort in the Channels menu.
2. Press the Right Navigation Key **Y** to enter it and use Navigation Keys **Y** to highlight a program you want to sort and press OK **X** to select.
3. Use Navigation Keys **Y** to highlight the second program you want to exchange with and press OK **X** to switch.

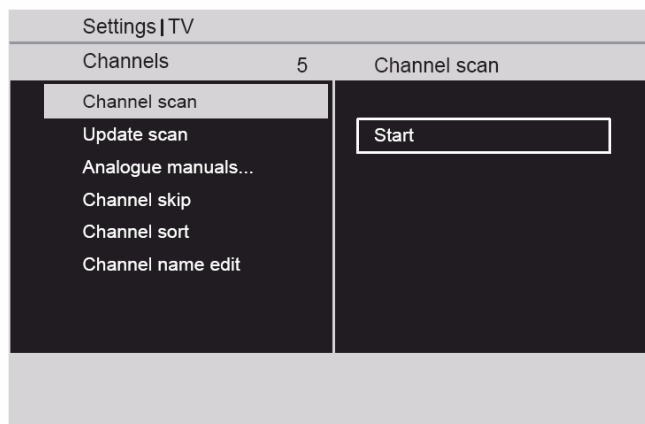


fig. 42

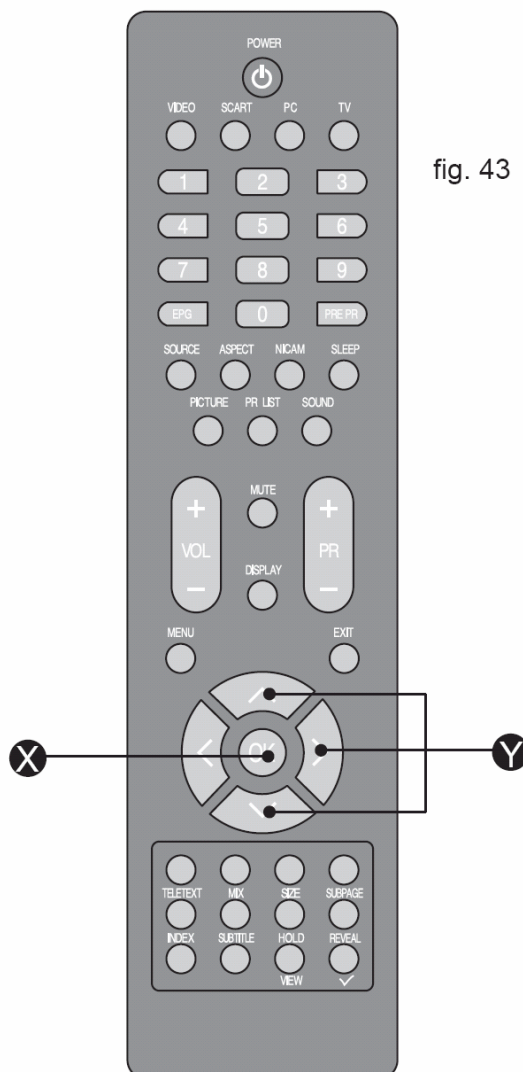


fig. 43

Channel name edit

- 1. Use Navigation Keys **Y** to select Channel name edit in the Channels menu.
- 2. Press the Right Navigation Key **Y** to enter it and press Navigation Keys **Y** to highlight the program you want to edit.
- 3. Press the Red Button **e** to start editing program name.
- 4. Use Navigation Keys **Y** to edit name and use the Right Navigation Keys **Y** to move to the next character. Please refer to the table below for available characters.
- 5. Press the Green Button **a** to confirm.

See fig. 44 and 45.

Tip: When functions attached to the Colour Buttons are active or selected, the Colour Buttons are shown on screen.

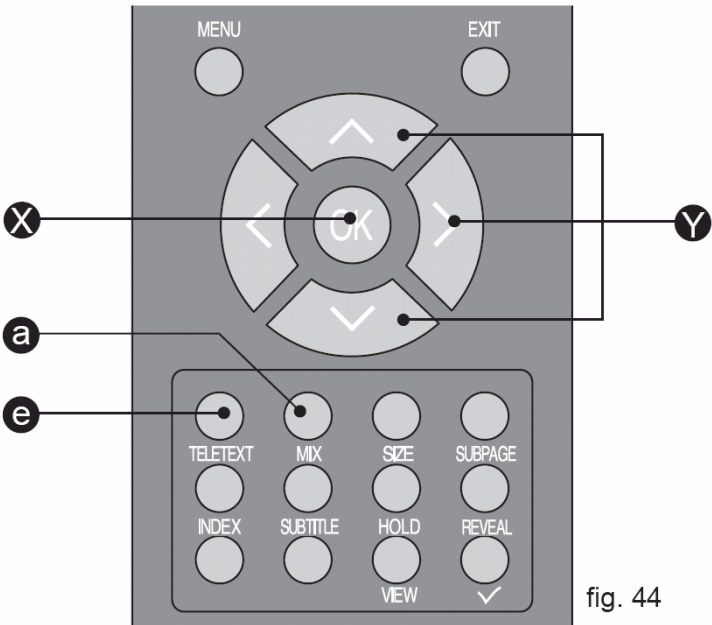


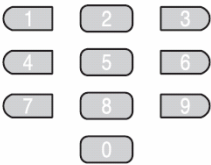
fig. 44



Available characters

	_	-	.	@	0	1	2	3	4
5	6	7	8	9	A	B	C	D	E
F	G	H	I	J	K	L	M	N	O
P	Q	R	S	T	U	V	W	X	Y
Z	a	b	c	d	e	f	g	h	i
j	k	l	m	n	o	p	q	r	s
t	u	v	w	x	y	z			

Available characters



0	.	@	0
1		-	1
2	A	B	C
3	D	E	F
4	G	H	I
5	J	K	L
6	M	N	O
7	P	Q	R
8	T	U	V
9	W	X	Y

Installation

Language

- To select the interface language.
See fig. 46 and 47.

Source

- To identify the accessory devices you have connected to the external inputs/outputs.

Time setup

- Use Navigation Keys **Y** to toggle between :

- **Time zone:** to select the time zone you are in.
- **Time:** to set the time and date or select auto synchronisation.

Tip: Before setting the time and date manually, make sure Auto synchronisation is Off.

- **Sleep timer:** to set the TV to turn itself off after a set period of time.

Subtitle

- Use Navigation Keys **Y** to toggle between :

- **Analog subtitle:** to display the transmitted subtitle on the screen. This text can either be permanently displayed (assuming that the service is available with the broadcast) or only when mute is active.
- **Digital subtitle language:** to select the teletext language.
- **Subtitle type:** to choose the normal type or hearing impaired type of subtitle.

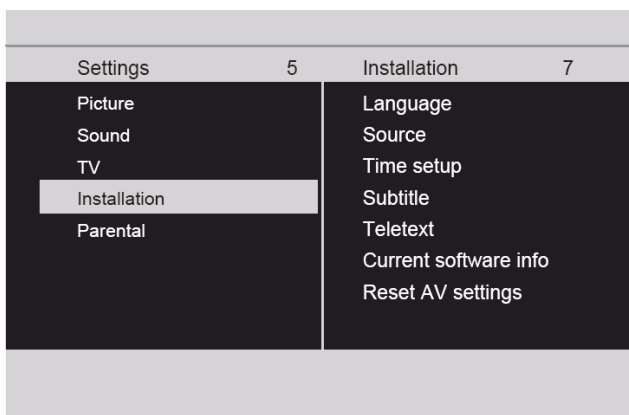


fig. 46

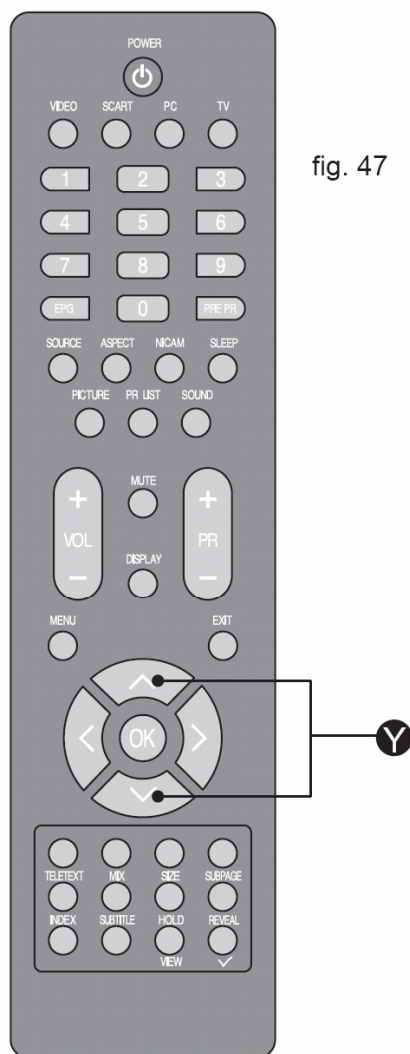


fig. 47

Teletext

- Use Navigation Keys **Y** to toggle between :
 - Digital teletext language: to select the teletext language.
 - Decoding page language: to set the teletext language to the regional location.
- See fig. 48 and 49.**

Current software info

- This menu appears with your TV software information.

Reset AV settings

- To reset most of the picture and sound settings to their default factory levels.

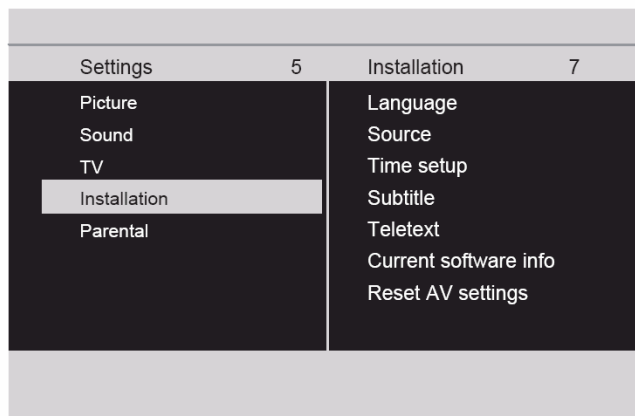


fig. 48

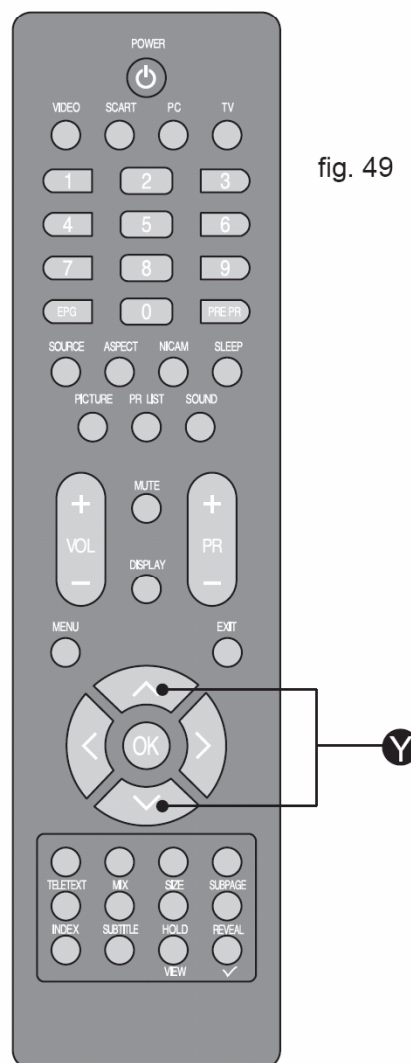


fig. 49

Parental

Channel lock

- To lock a certain TV channel or external source completely.
See fig. 50.

Program lock

- To control access to programs based on their age ratings. All settings apply to digital channels.

Change PIN

- To change your access code. If no PIN-code exists, the menu item is set to Set PIN. Please follow the instructions to set it. If a PIN-code has been entered previously, the menu item is set to Change PIN. Please follow the instructions to change it. All number combinations from 0000 to 9999 are valid.

Tip: Remember that 0711 is the default Change PIN code. If your access code has been changed or you have forgotten the code, you can always get in by entering the default code.

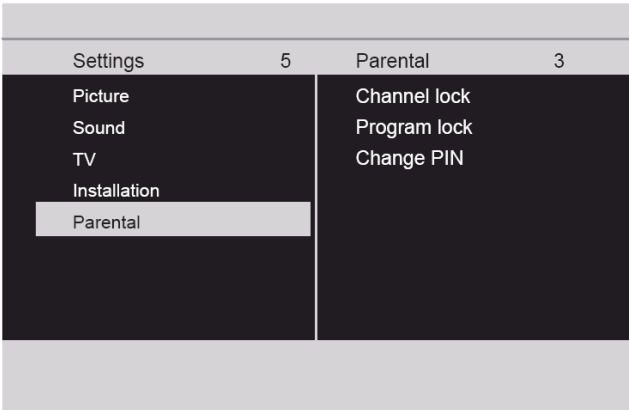


fig. 50

2.3 How to Connect

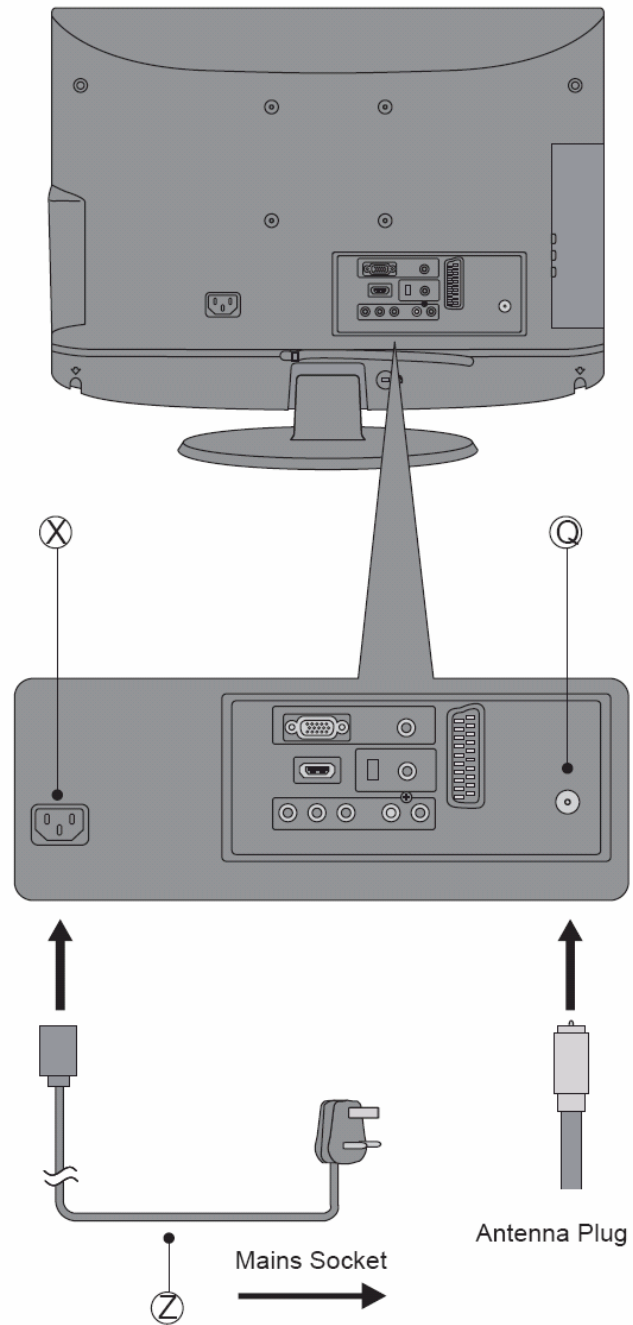
CONNECTING THE ANTENNA

1. Connect the Antenna Plug to the Antenna Input  located at the rear of the TV.
See fig. 9.
2. For optimum picture quality, adjust the direction of the antenna.
3. To improve picture quality where the signal is poor use a signal amplifier (not included).

AC POWER CORD CONNECTION

NOTE: Make sure your local voltage is 230V/240V~, 50Hz.

1. Connect the AC Power Cord  to the Power Connector .
 2. Connect the AC Power Cord  to the mains socket.
- See fig. 9.**



**WARNING:**

- Switch off the TV before connecting any external device.

SCART INPUT

- To connect external devices such as DVD players, set top boxes or games consoles.
1. Plug the scart lead from the external device into TV SCART Socket .
See fig. 17.
 2. SCART 1 - Full SCART, which transmits RGB, S-Video and CVBS in and CVBS tuner out (Analog).
 3. Press SCART  or SOURCE  to select the SCART.
See fig. 18.

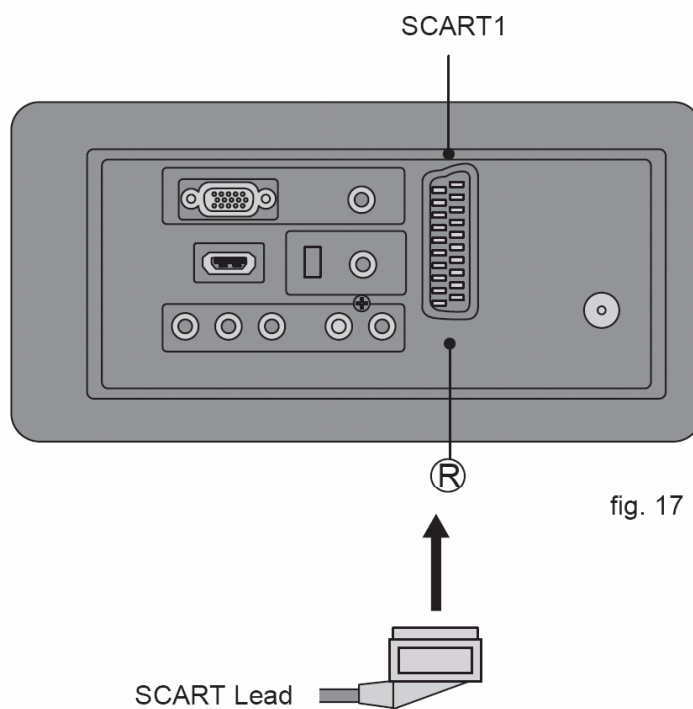


fig. 17

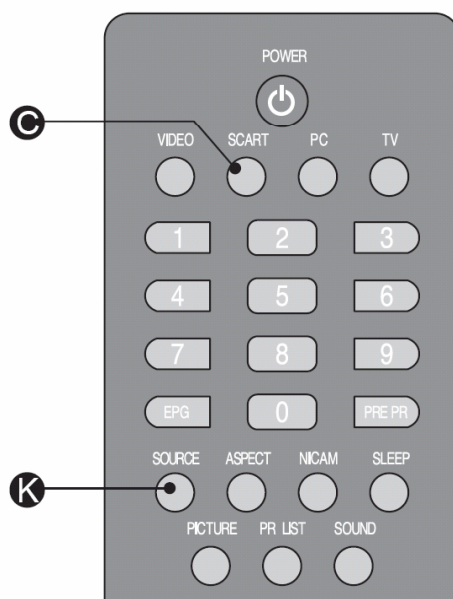


fig. 18

YPbPr INPUT

- For connecting devices such as video cameras.

1. Make sure that the power of the LCD-TV and the AV device are off.

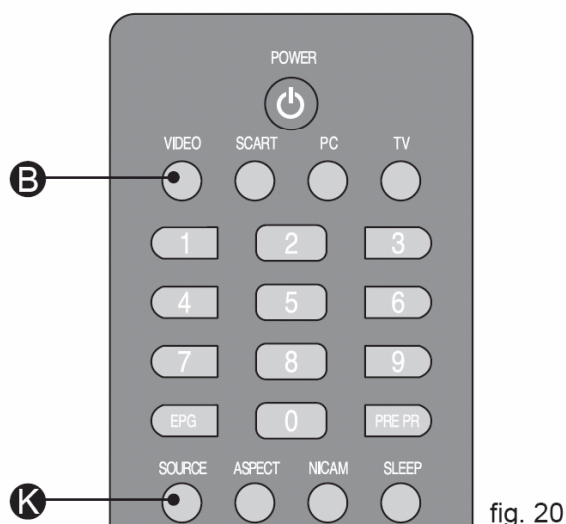
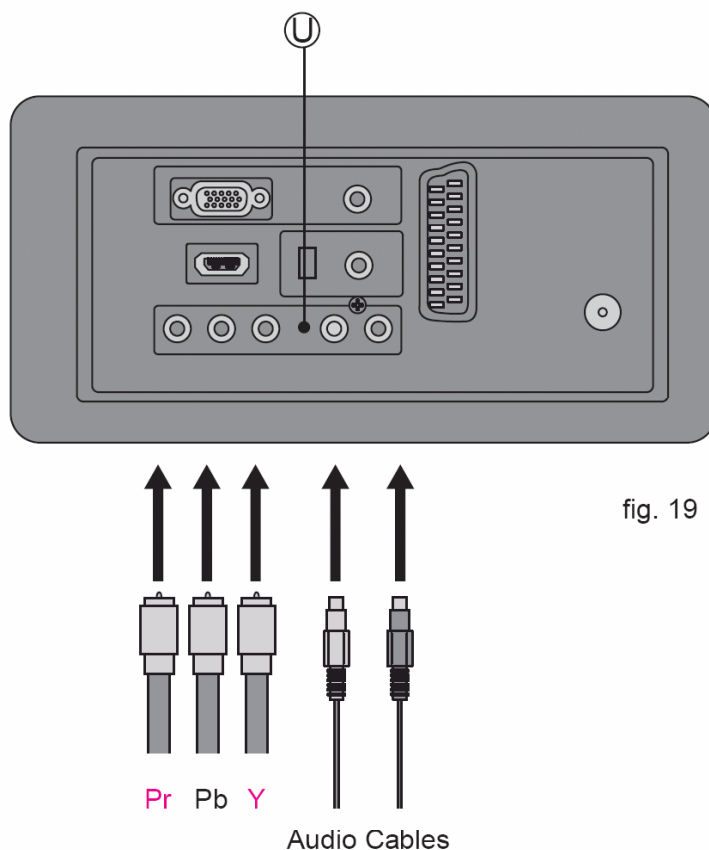
2. Connect the (Y, Pb, Pr) cables and audio cables to the Component and Audio Input on the TV.

See fig. 19.

3. Turn on the power of the LCD-TV first and then turn on the power of the AV device.

4. Press VIDEO **B** or SOURCE **K** to select the YPbPr input.

See fig. 20.



VGA INPUT

- You can use your LCD-TV as a monitor for your personal computer.

1. Connect the D type 15-pin VGA interface cable (not supplied) to VGA Input (Y) on the LCD-TV.
See fig. 21.

2. Connect the audio cable (not supplied) to Audio Input (S) on the back of the LCD-TV (if necessary).
See fig. 21.

3. Press PC (E) or SOURCE (K) to select the PC input.
See fig. 22.

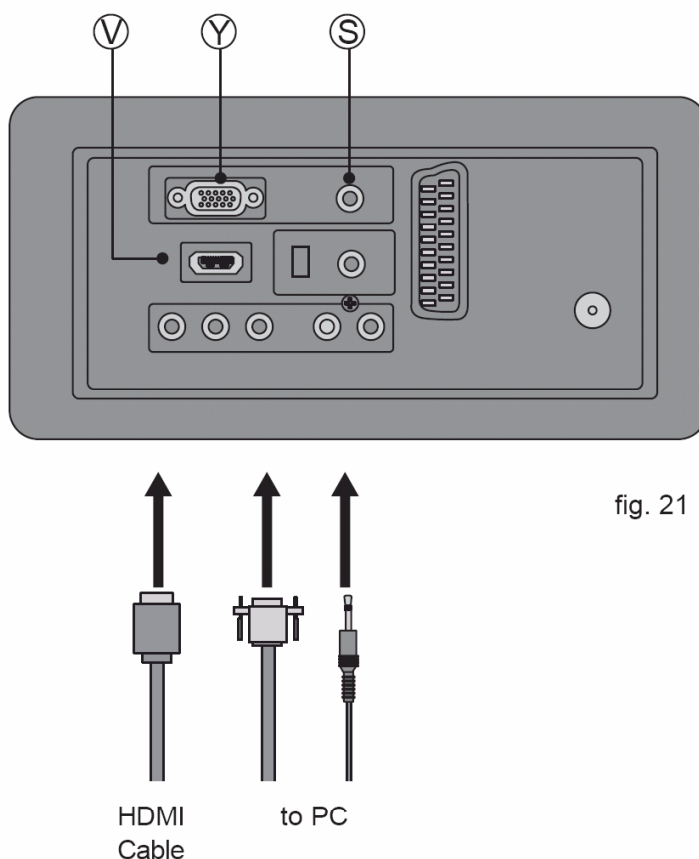


fig. 21

HDMI 1 INPUT

CAUTION: You must ensure both devices are switched off before connection.

1. Connect the cable from the HDMI devices to the TV HDMI Input (V).
See fig. 21.

2. Press VIDEO (B) or SOURCE (K) to select the HDMI input.
See fig. 22.

3. Operate the corresponding external equipment. (Refer to external equipment operating guide.)

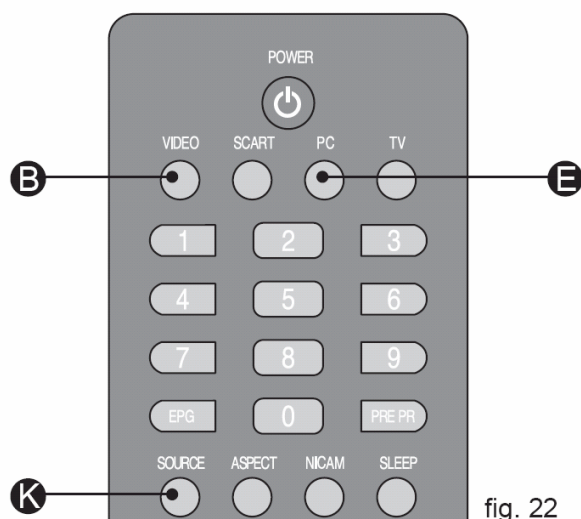
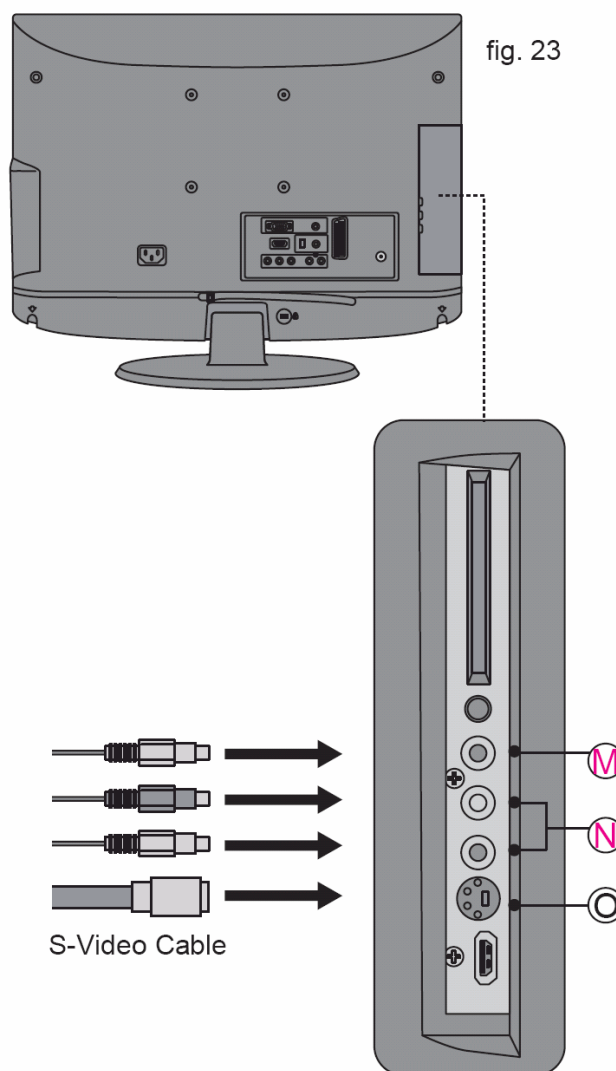


fig. 22

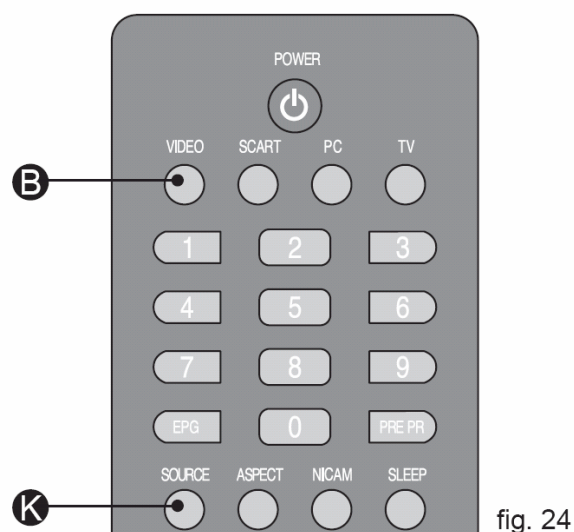
AV INPUT

- For connecting an AV device.
- 1. Make sure that the power of the LCD-TV and the AV device are off.
- 2. Connect the **video** cables from the AV device's output jacks to the **Video** Input (M).
- See fig. 23.**
- 3. Connect the **audio** cables from the AV device's output jacks to the **Audio** Input (N).
- See fig. 23.**
- 3. Turn on the LCD-TV first ; and then turn on the AV device.
- 4. Press VIDEO (B) or SOURCE (K) to select the AV input.
- See fig. 24.**



S-VIDEO INPUT

- For connecting video recorders.
- 1. Make sure that the power of the LCD-TV and the AV device are off.
- 2. Connect the audio and S-Video cables from the VCR's output jacks to the S-Video Input (O) and Audio Input (N).
- See fig. 23.**
- 3. Turn on the LCD-TV first and then turn on the VCR.
- 4. Press VIDEO (B) or SOURCE (K) to select the S-VIDEO input.
- See fig. 24.**



COMMON INTERFACE SLOT

- You can use a Conditional Access Module (CAM) card to view Pay TV.
- 1. Insert the CAM card (not included) in Common Interface Slot (K).
See fig. 25.
- 2. Please refer to the COMMON INTERFACE section for more detailed information.

HEADPHONE OUTPUT

1. Connect a set of stereo headphones (not included) to the Headphone Output (L) for private listening. When headphones are in use, the speakers will be automatically disconnected.
See fig. 25.

IMPORTANT: When using headphones always set the volume control to a low level before you put the headphones on, then put the headphones on and gradually increase the volume to a comfortable listening level.

HDMI 2 INPUT

- Same as HDMI 1.

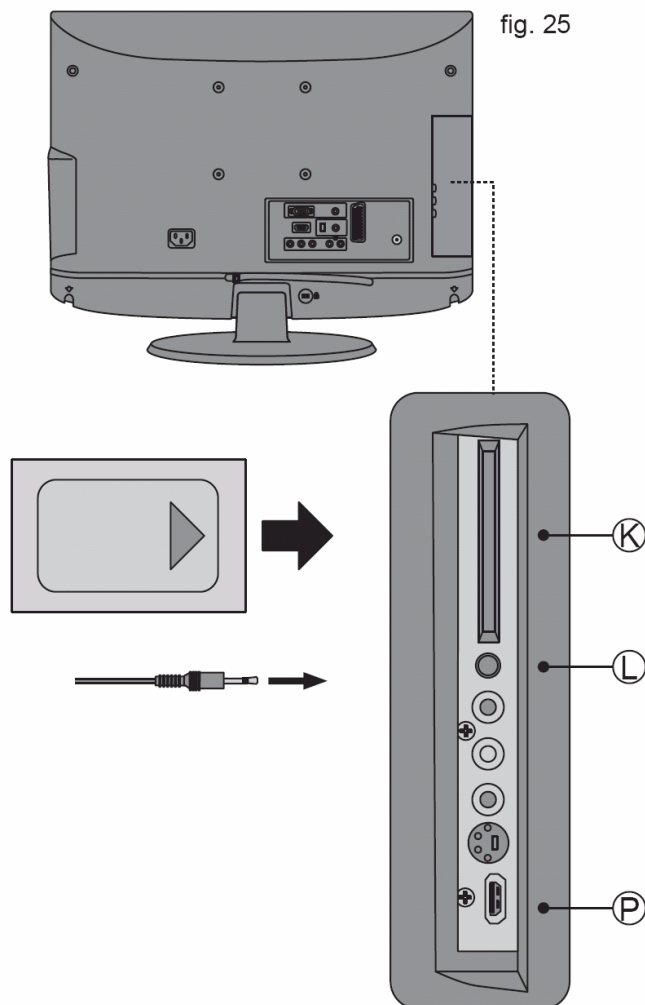
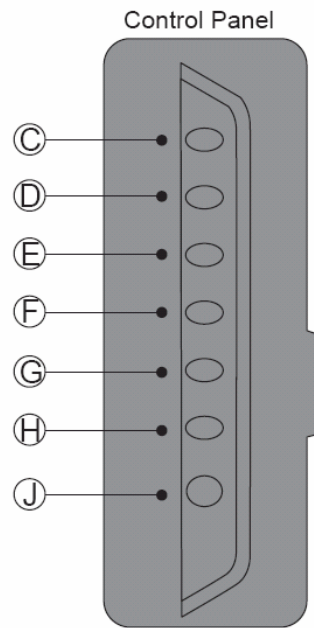


fig. 25

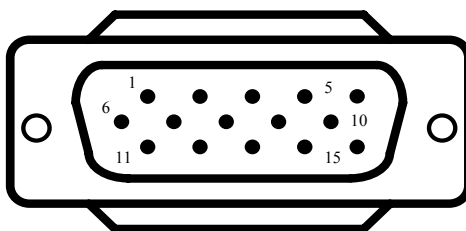
2.4 Panel Control Knobs



- Ⓒ Volume Up
- Ⓓ Volume Down
- Ⓔ Channel Up
- Ⓕ Channel Down
- Ⓖ MENU Button
- Ⓗ Source Button
- Ⓙ Power Button

3. Input/Output Specification

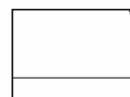
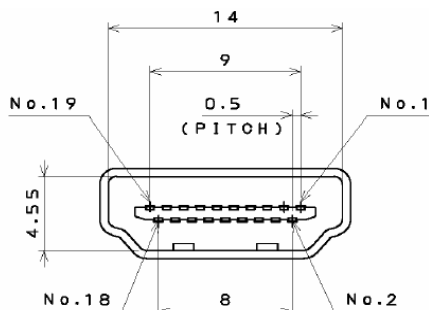
3.1 RGB Signal input



15 - Pin Color Display Signal Cable

Pin No.	Description	Pin No.	Description
1	Red Video	9	Mandatory +5V Supply for PC Bypass
2	Green Video	10	Sync Ground
3	Blue Video	11	SDA(Remote Control)
4	SCL(Remote Control)	12	Bi-directional Data (SDA) for PC Bypass
5	Ground	13	H-Sync.
6	Red Video Ground	14	V-Sync.
7	Green Video Ground	15	Data Clock (SCL) for PC Bypass
8	Blue Video Ground		

3.2 HDMI Digital connector pin assignments



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

3.3 TV Signal type

1. RF Signal: Aerial input / 10mV(30-100dBuV)
2. Video signal:
 - a) CVBS input (RCA jack) / 1Vpp (300mV-sync, 700mV-video.)
 - b) S-video input / 1VppY-signal, +/-300mV C-signal
 - c) SCART input: CVBS、RGB signal (for WE model only)
 - d) Component video in(YPbPr input)/ 1Vpp Y signal, +/-350mV Pb, Pr signal
 - e) HDMI input: Compliance with HDMI Specification 1.3a. 480i/p, 576i/p, 720p, 1080i/p signal handling capability.
3. Audio signal:

Audio (1) R/L for AV IN(AV and S-Video).

Level: - Nominal: 0.5 V rms.

 - Maximum: 1.5 V rms.
 - Impedance > 10 k Ω .

Audio (2) R/L for SCART IN

Level: - Nominal: 0.5 V rms.

 - Maximum: 1.5 V rms.
 - Impedance > 10 k Ω .

Audio (3) R/L for Component video IN.

Level: - Nominal: 0.5 V rms.

 - Maximum: 1.5 V rms.
 - Impedance > 10 k Ω .

Audio (4) digital audio for HDMI IN.
4. SCART output: (for WE model only)

Video: TV output 1Vpp / Impedance: 75 Ω .

Audio: R/L output (from TV)

Level: Nominal: 0.5 V rms. Impedance < 10 k Ω .
5. Headphone

Audio: R/L output -10mW at 32 Ω .

3.5mm stereo jack. Impedance is between 8 and 600.

3.4 PC Timings List

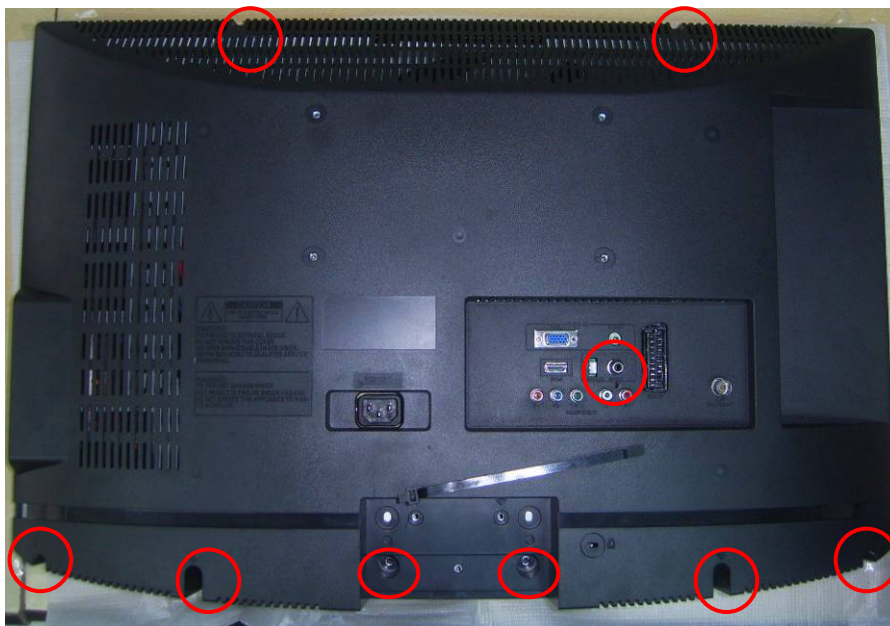
Mode	Resolution	Dot Clock
Established Timing	720 x 400--70Hz	28.32
	640 x 480--60Hz	25.175
	640 x 480--67Hz	30.24
	640 x 480--72Hz	31.5
	640 x 480--75Hz	31.5
	800 x 600--56Hz	36
	800 x 600--60Hz	40
	800 x 600--72Hz	50
	800 x 600--75Hz	49.5
	832 x 624--75Hz	57.28
	1024 x 768--60Hz	65
	1024 x 768--70Hz	75
	1024 x 768--75Hz	78.75
Standard Timing	1280 x 720--60Hz	74.25

4. Mechanical Instructions

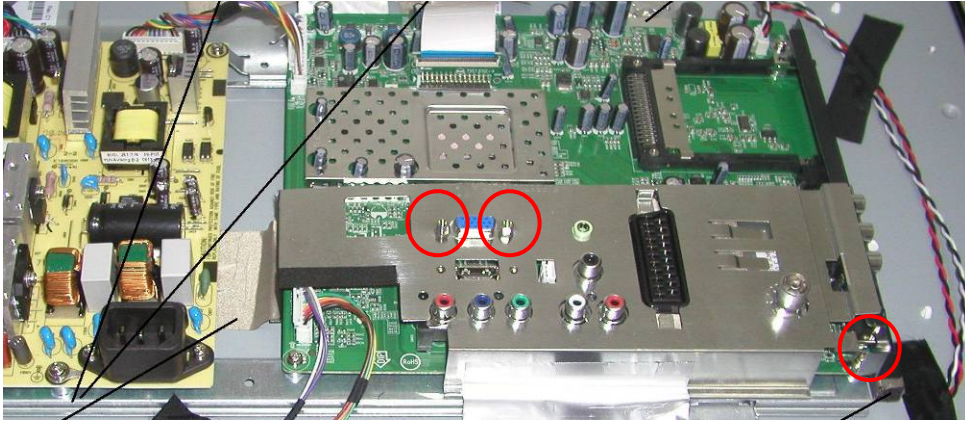
1. Remove the 3 screws to remove the stand.



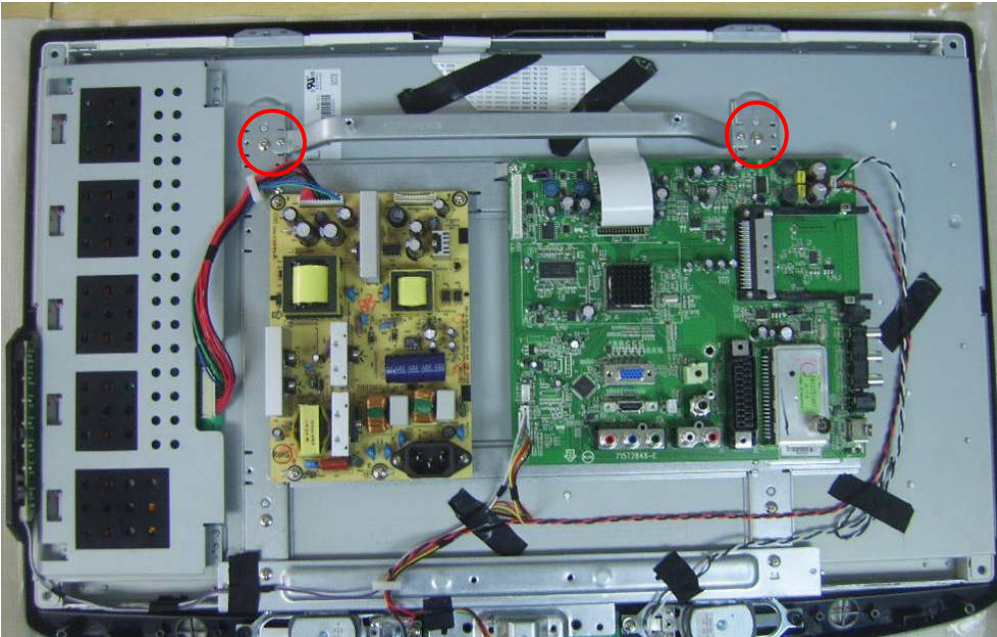
2. Remove 9 screws to remove the rear cover.



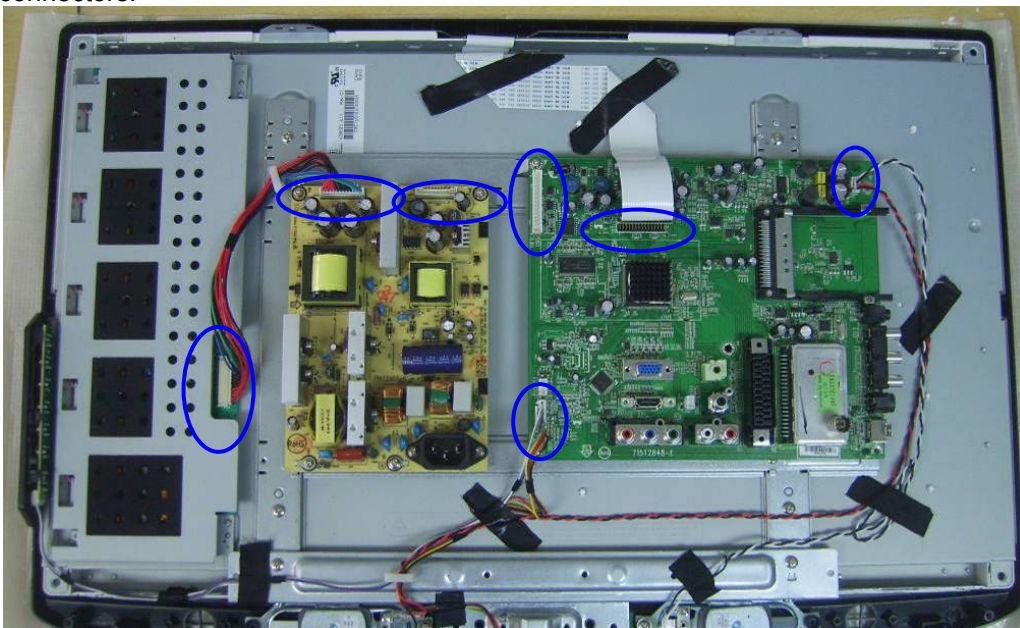
3. Remove the screws to remove the SHIELDING-EMI



4. Remove 2 screws to remove the bkt-vesa.



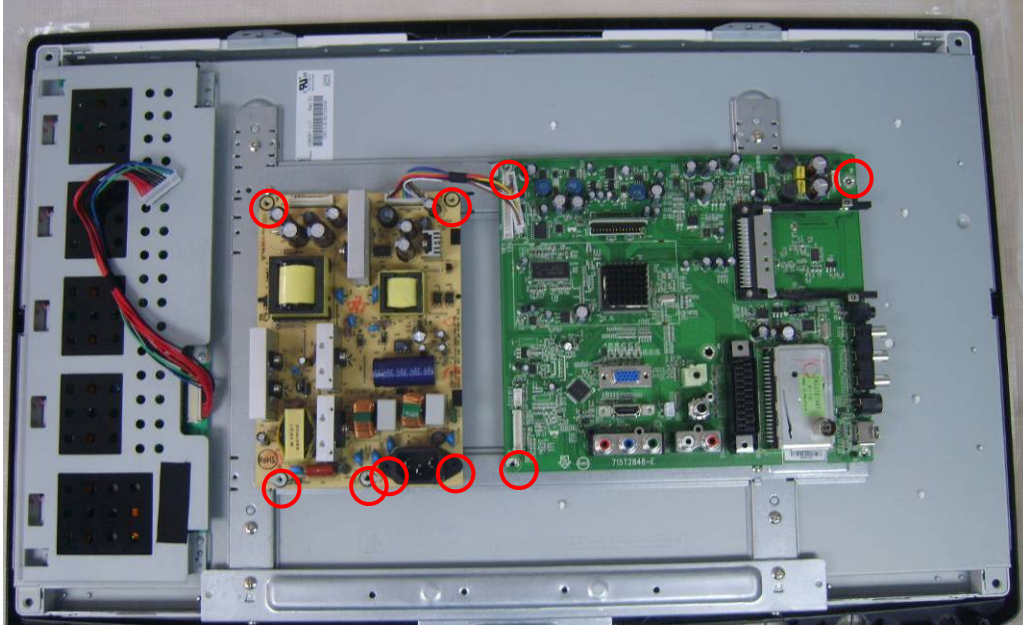
5. Release the connectors.



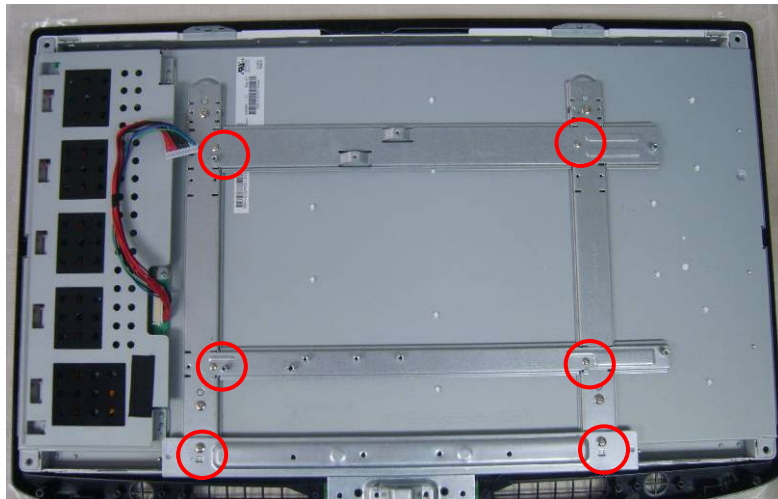
6. Remove the speakers.



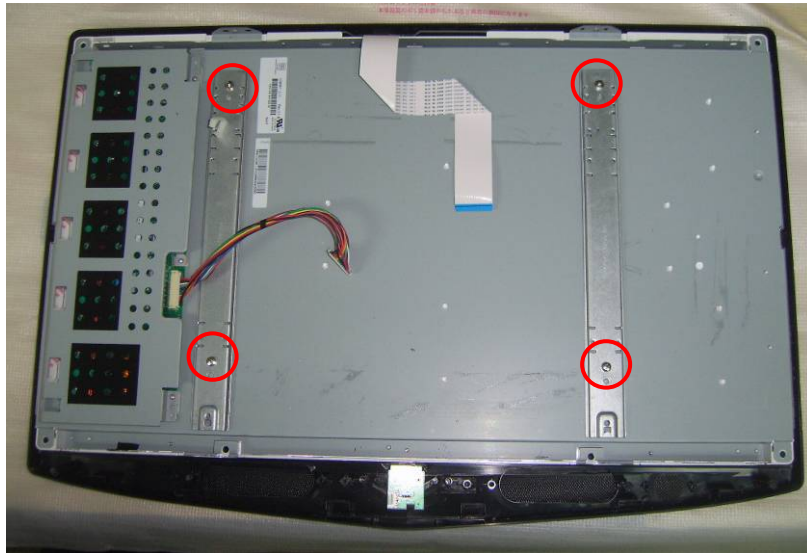
7. Remove the main board, power board



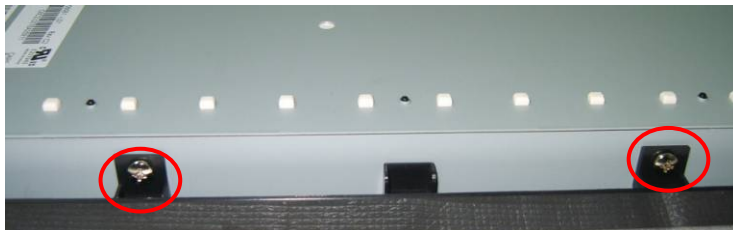
8. Remove the BKT-PCB-holder and BKT-panel-support.



9. Remove the bezel and BKT-CMO-PANEL-SUPPORT.

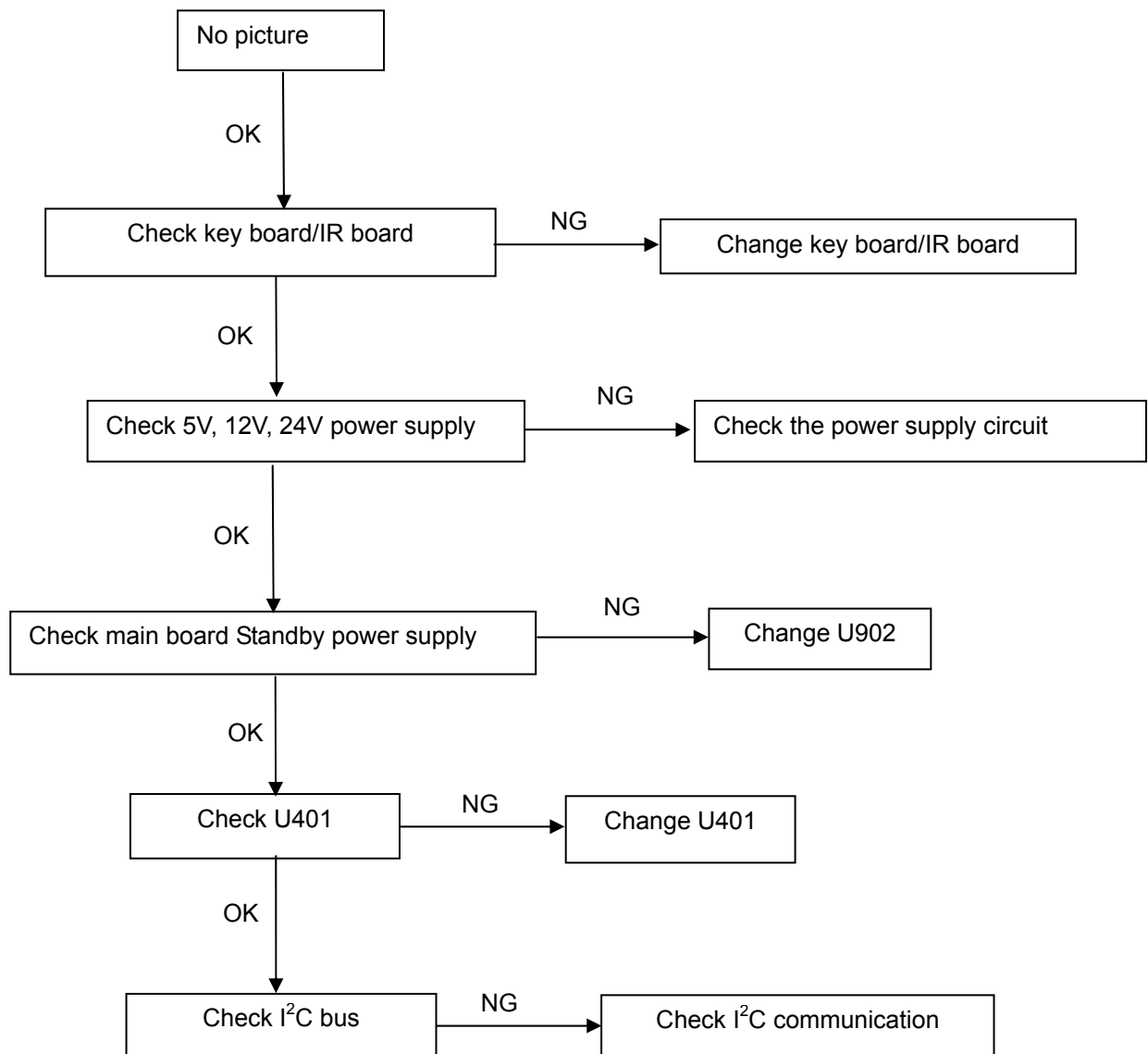


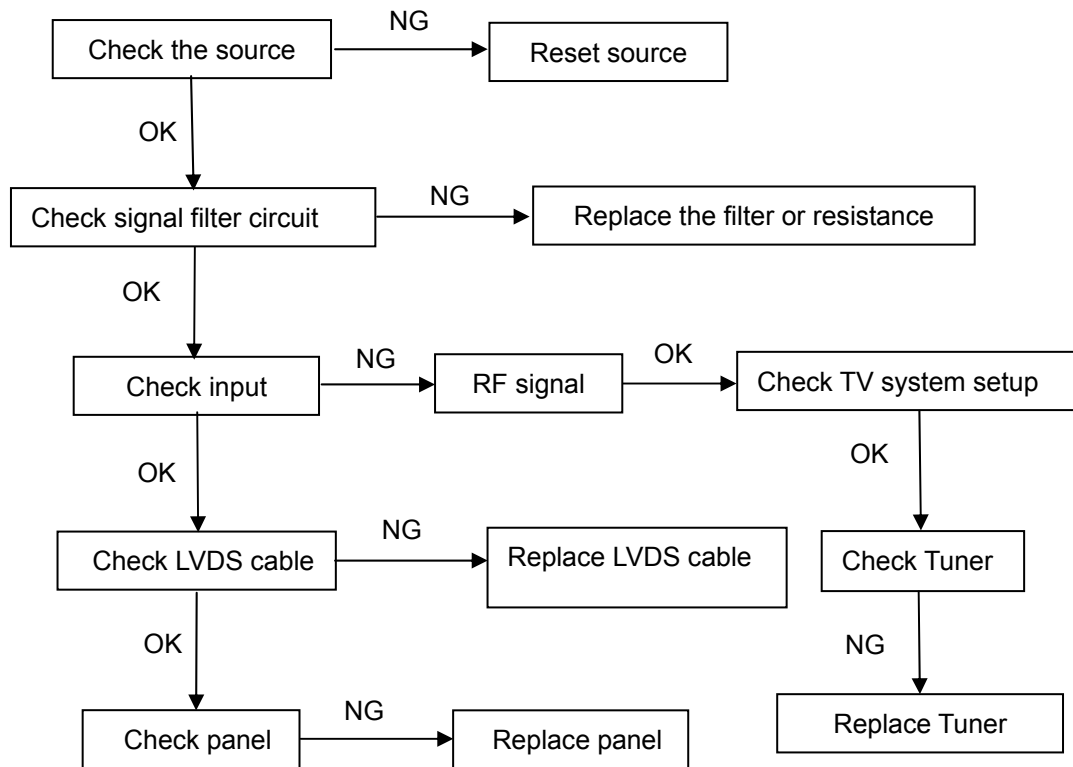
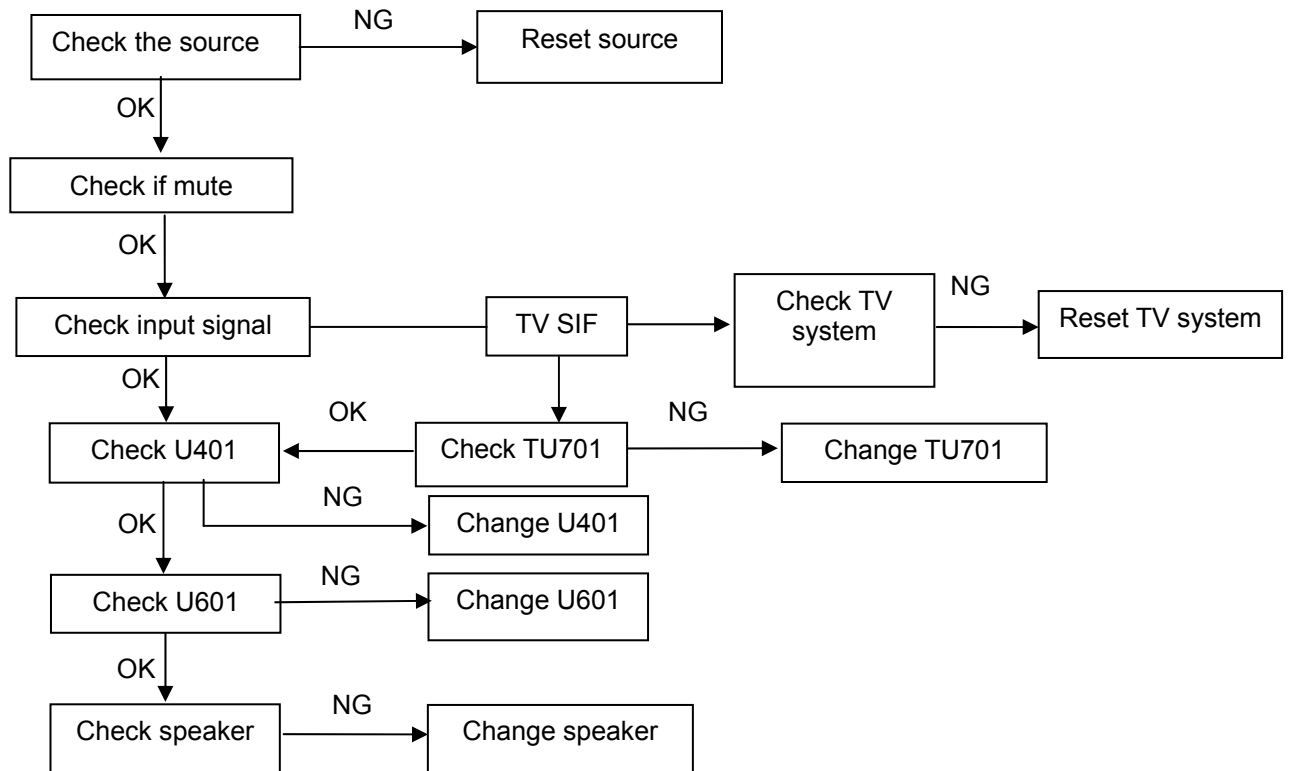
10. Remove the 4 screws to release the panel.

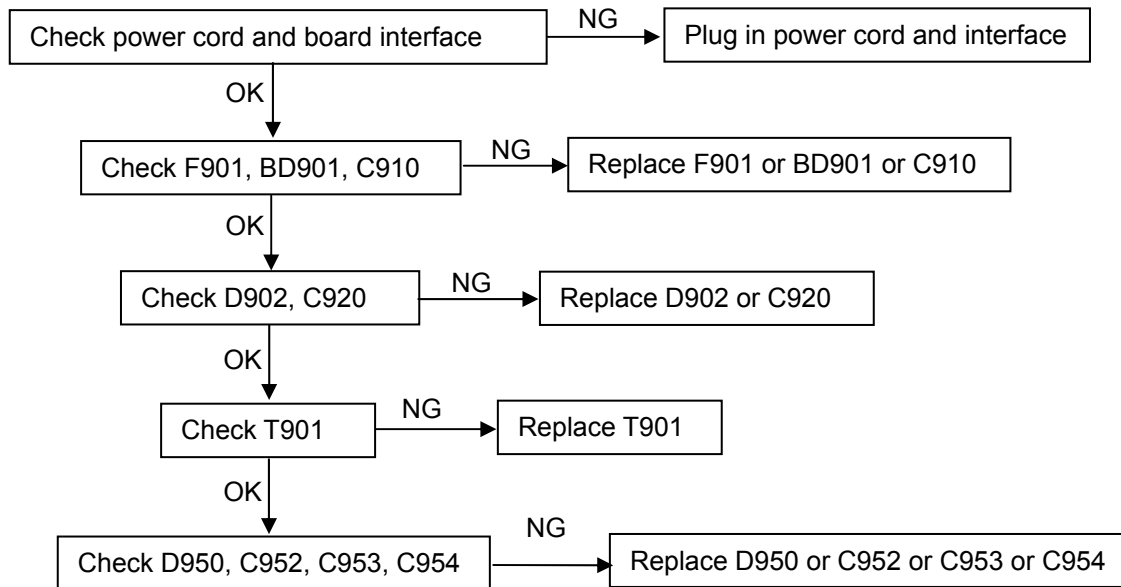
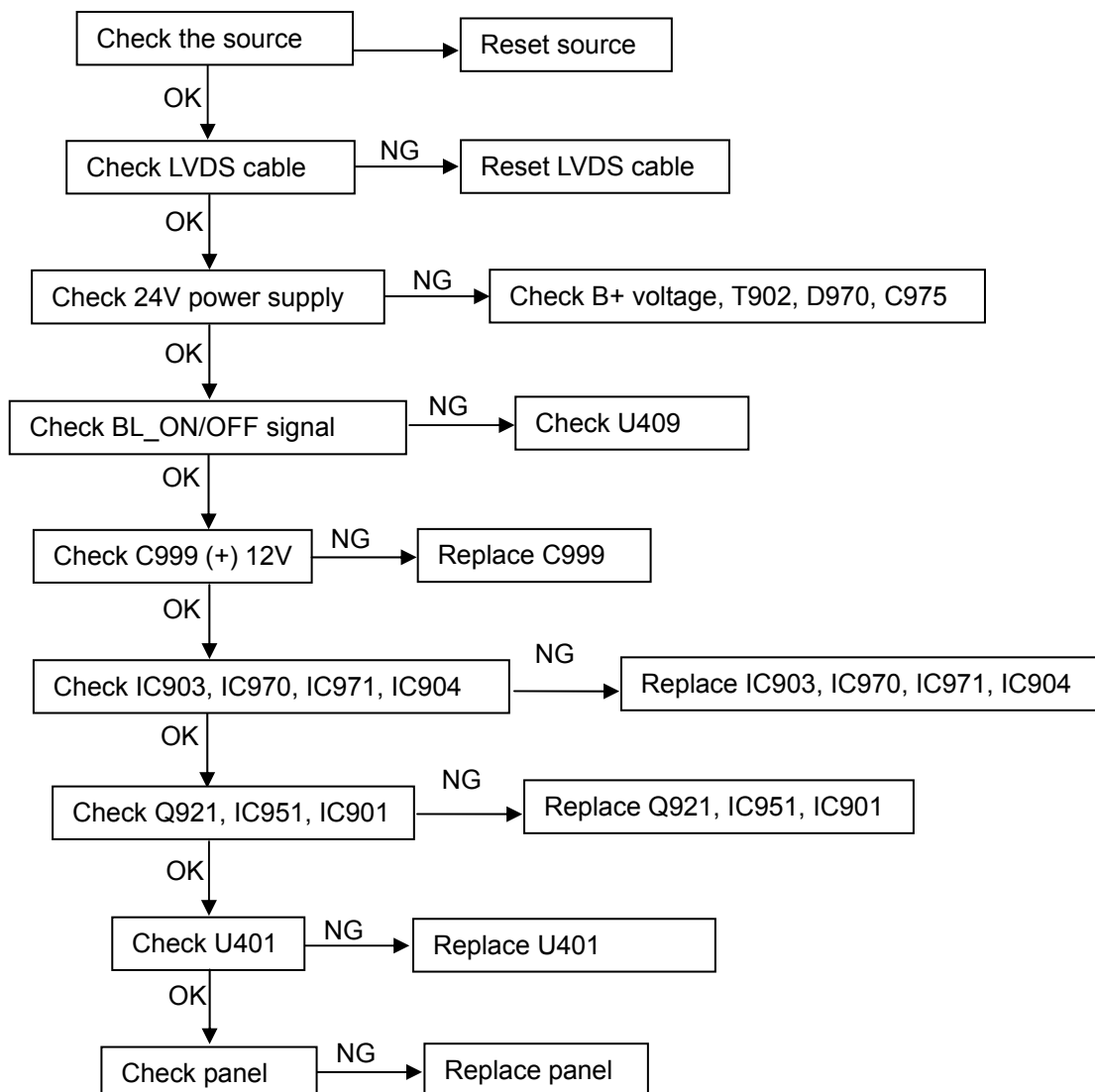


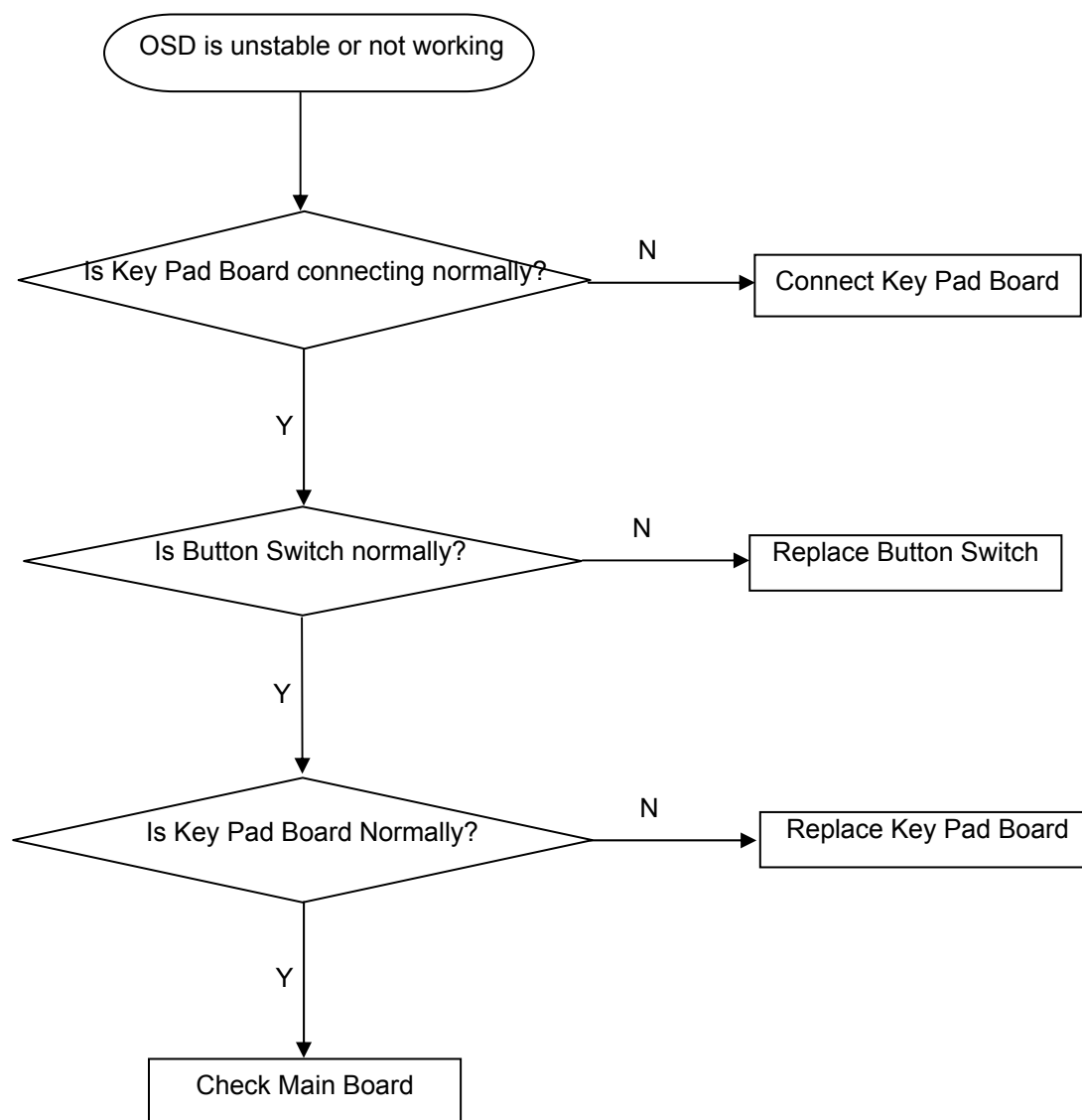
5. Repair Flow Chart

No picture (LED orange)



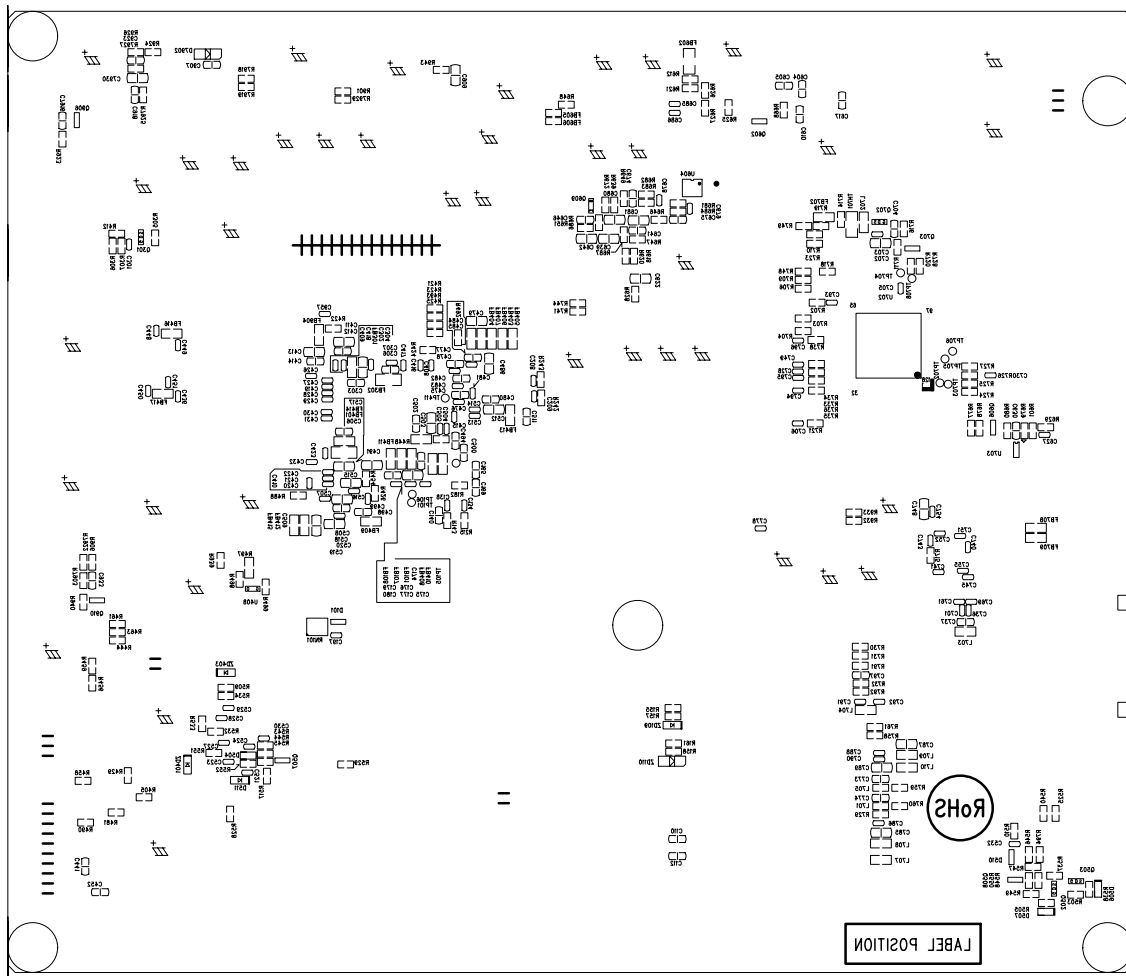
Abnormal display**No sound**

No Power (No LED indicator)**No display (LED indicator green)**

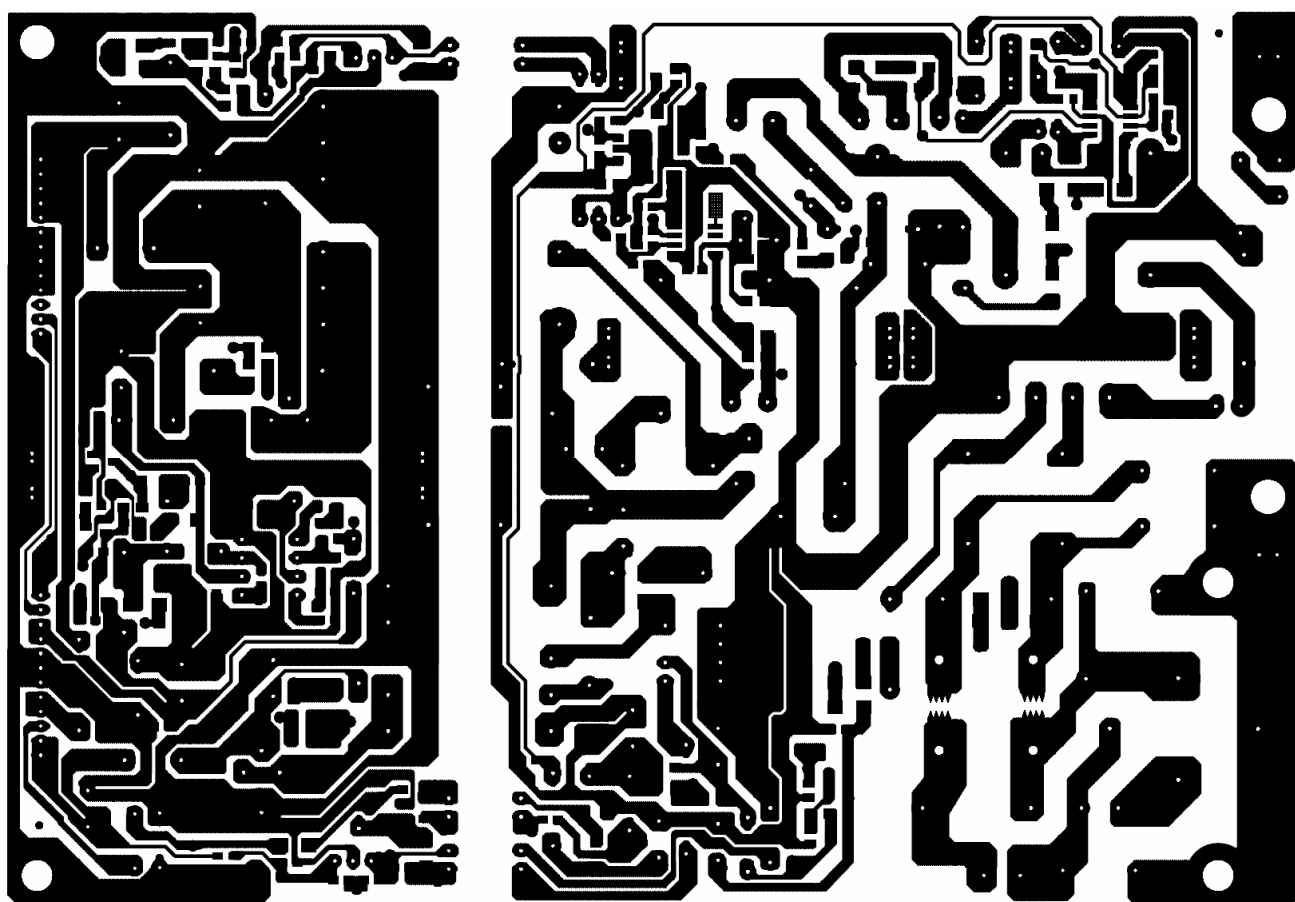


6. PCB Layout

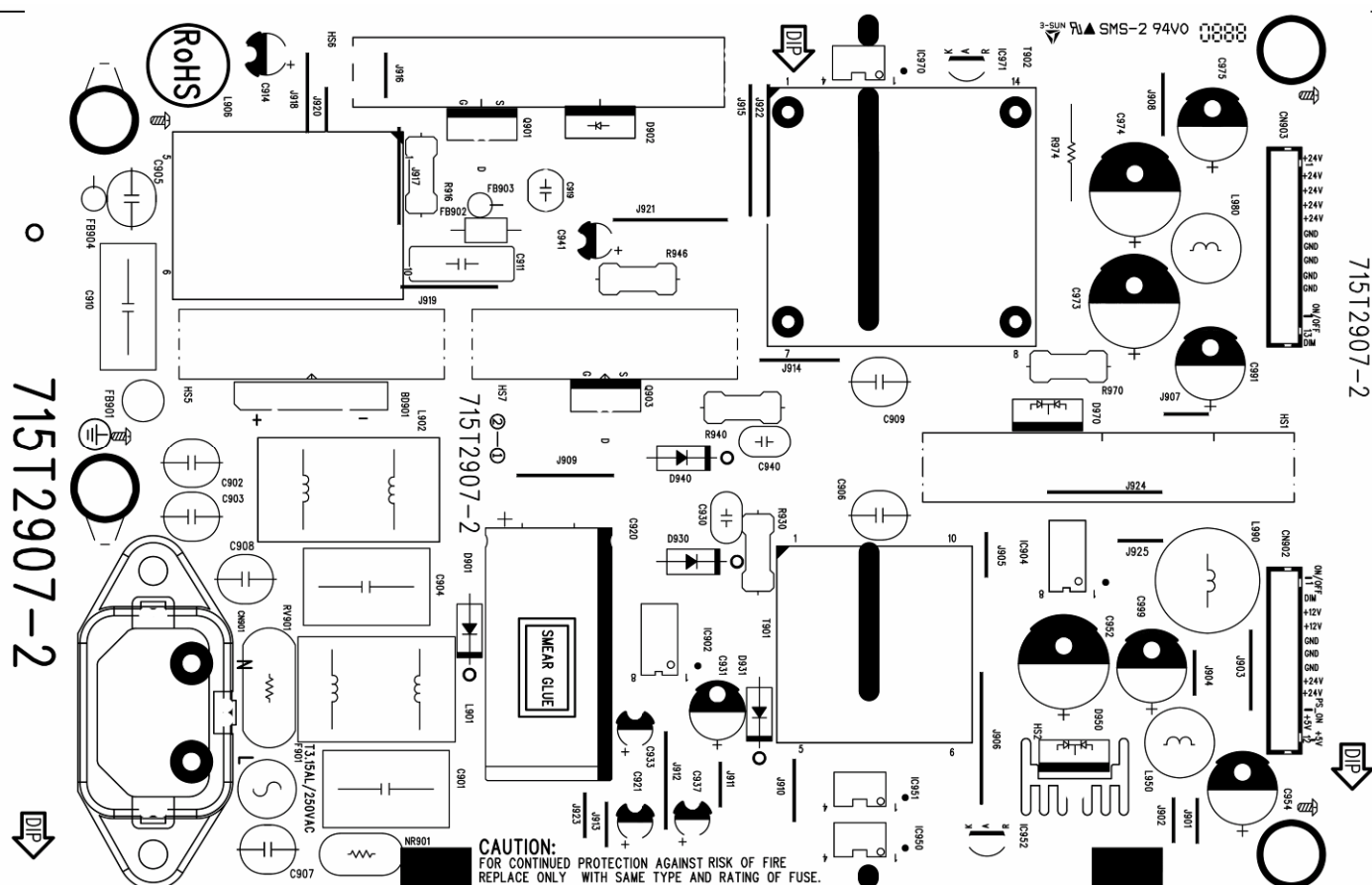
6.1 Main Board

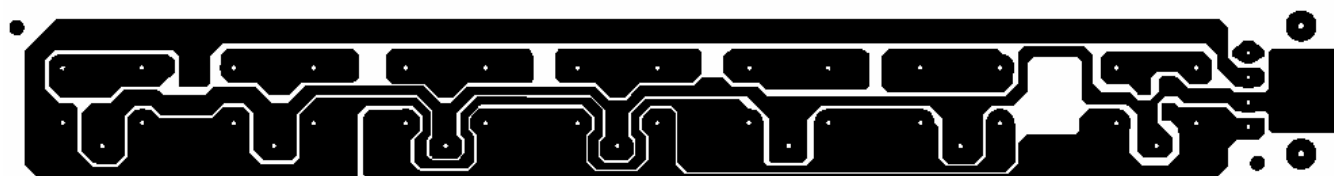






715T2907-2





R004

C001

R003

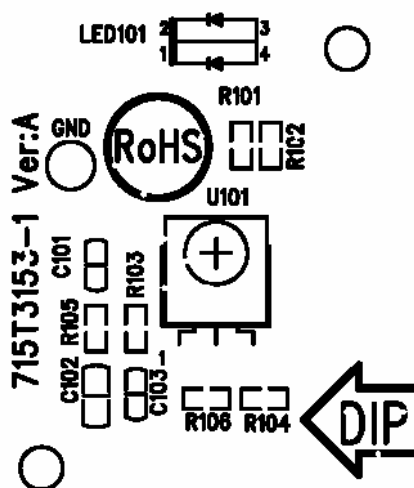
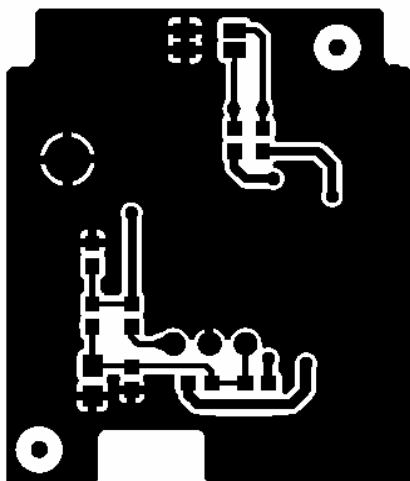
R007

R006

R002

R001

6.4 IR Board



7. White Balance, Luminance Adjustment

In order to make the color of the picture be normal, we should do the white balance adjustment as below. Approximately 30 minutes should be allowed for warm up before proceeding white balance adjustment.

YPbPr Mode Display Adjustment

White balance adjustment (B)

General set-up :

Equipment Requirements: Minolta CA-110 or Equivalent Color analyzer, Quantum Data Pattern Generator 802G, 802BT or equivalent instrument

Input Signal Type: YPbPr signal

1. 720P mode, TVBar100 pattern by 802G or 802BT.
2. Select Smart picture to User mode and check the x, y data.

Input Signal Strength: 1 Vpp for Y signal; 700 mVpp for Pb & Pr signal

Input Injection Point: YPbPr (RAC jack)

720P, TVBar100 pattern



Alignment method:

Initial Set-up:

1. Select source as "Component".
2. Set Picture mode as "User" and to be Contrast =50 (CMO), Brightness=50 (CMO), at normal menu mode.
3. Apply "TVBar100" pattern with color bar pattern by signal generator.
4. Enter factory mode menu: press Numeric keys "062596" + DISPLAY key. (FAC mode menu).Then select "Factory" item.

Alignment:

1. At FAC mode menu, select AUTO_COLOR item. Then press "OK" key to adjust ADC_GAIN_R, ADC_GAIN_G, ADC_GAIN_B and ADC_OFFSET_R, ADC_OFFSET_G, ADC_OFFSET_B. Then store those values to NVM.
2. Apply Flat80 pattern (80% white pattern).
3. Set color temperature to "NORMAL".
4. At FAC mode menu, adjust the CLR TEMP R, CLR TEMP G, CLR TEMP B values to meet "NORMAL" color coordinates specification below. Then store those values to NVM.

Color temperature Normal/Warm/Cold (x, y) co-ordinates specification:

	Normal	Cool	Warm
CCT	6500° K	7500° K	5800° K
x	0.314 ± 0.025	0.300 ± 0.025	0.326 ± 0.025
y	0.324 ± 0.025	0.310 ± 0.025	0.335 ± 0.025

Table: Reading with Minolta CA-110.

5. Check the 16 grayscale pattern should be distinguished and color bar is correct

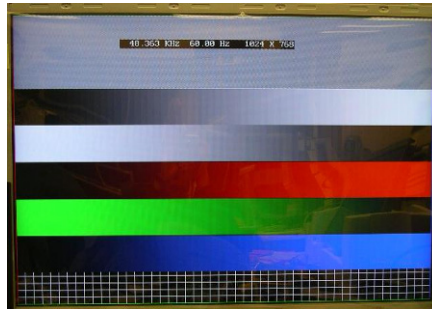
PC mode display adjustment**White balance adjustment (B)****General set-up:**

Equipment Requirements: Minolta CA-110 or Equivalent Color analyzer, Chroma 2250 or equivalent PC signal generator.

Input Signal Type: PC VGA signal, 1024X768/60Hz PC mode with PGCWRGB pattern. (see pattern-1)

Input Signal Strength: 0.7 Vp-p linear voltage.

Input Injection Point: PC D-SUB input



Pattern-1

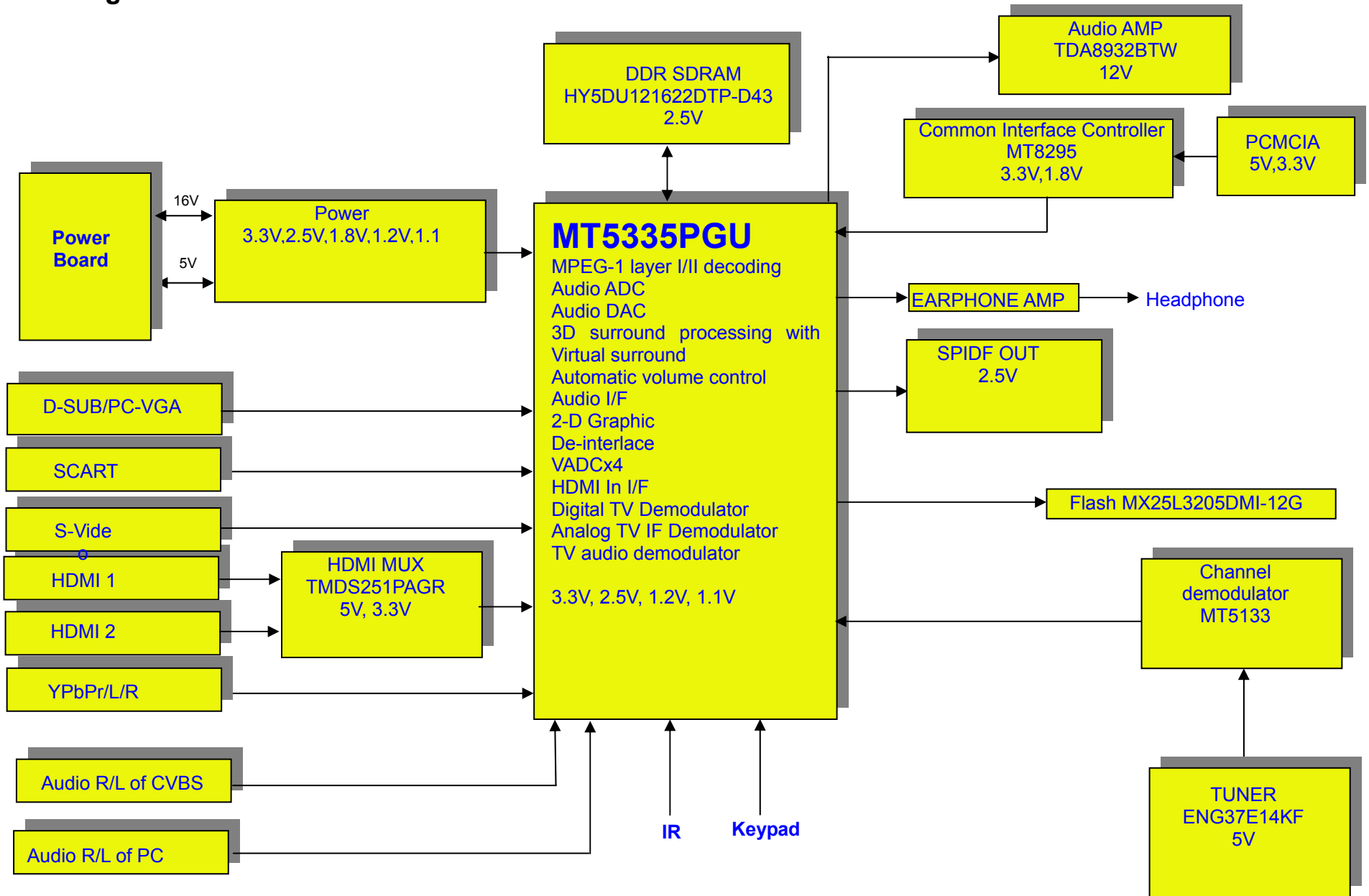
Alignment method:**Initial Set-up:**

1. Select source as "VGA".
2. Set Contrast = 50 (CMO) and Brightness=50 (CMO), at Standard menu mode.
3. Apply "PGCWRGB"(pattern-1) pattern by VGA pattern generator.
4. Enter factory mode menu: press Numeric keys "062596" + DISPLAY key. (FAC mode menu).Then select "Factory" item.

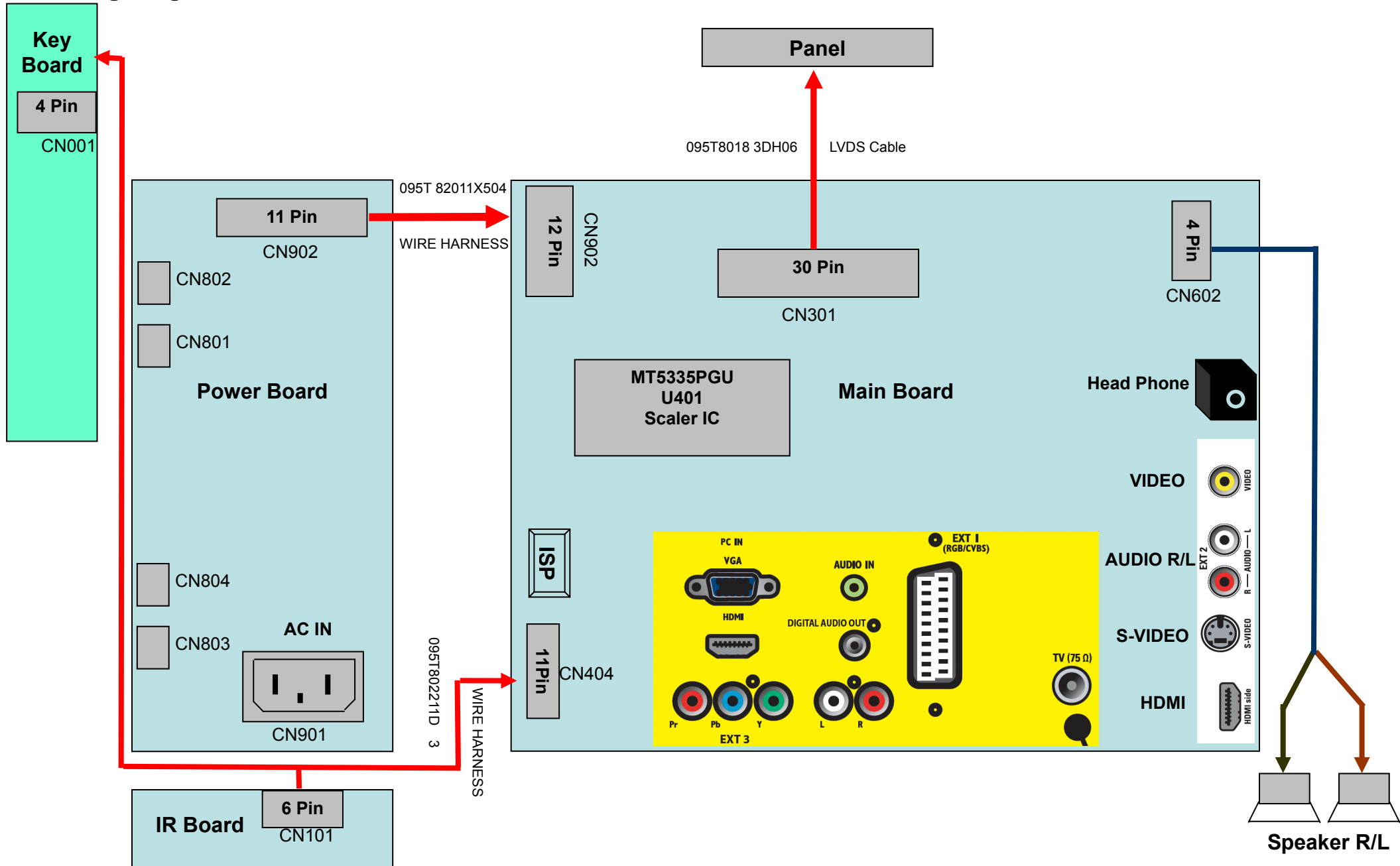
Alignment:

At FAC mode menu, select AUTO_COLOR item. Then press "OK" key to adjust ADC_GAIN_R, ADC_GAIN_G, ADC_GAIN_B and ADC_OFFSET_R, ADC_OFFSET_G, ADC_OFFSET_B. Then store those values to NVM.

8. Block Diagram

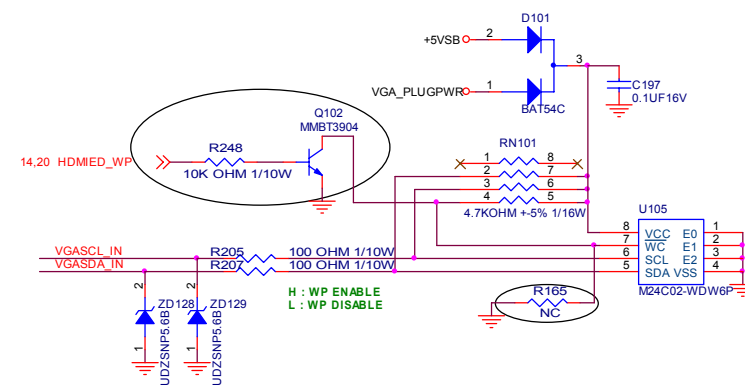
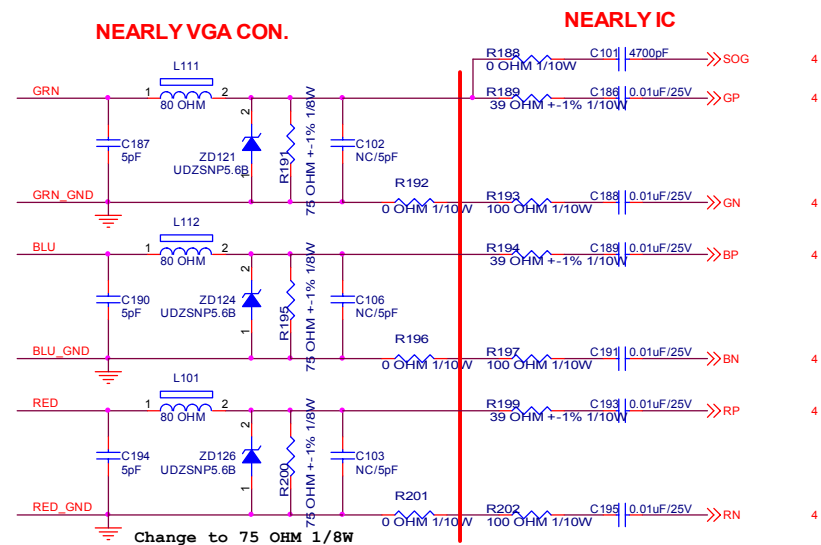
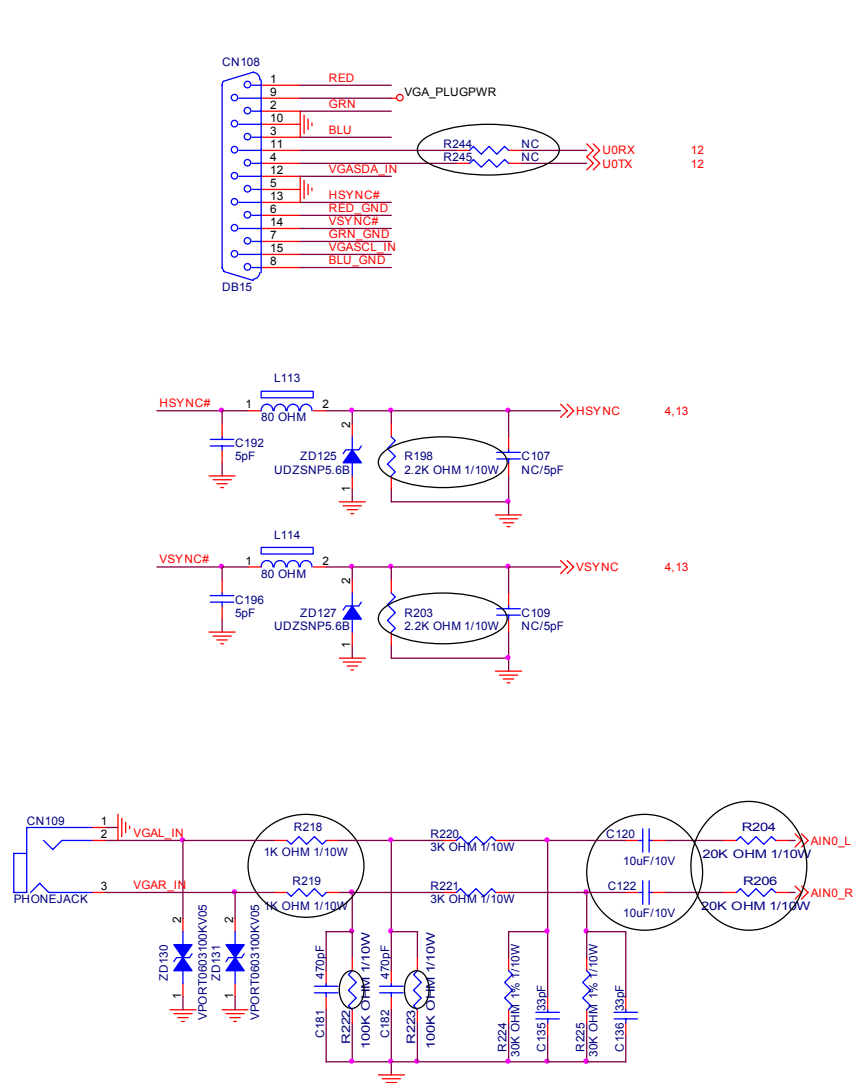


9. Wiring Diagram

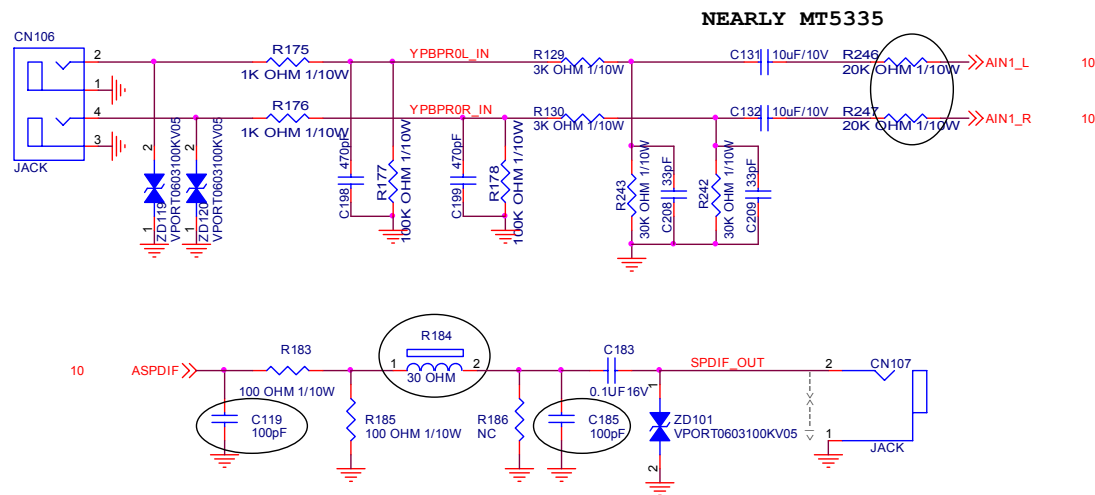
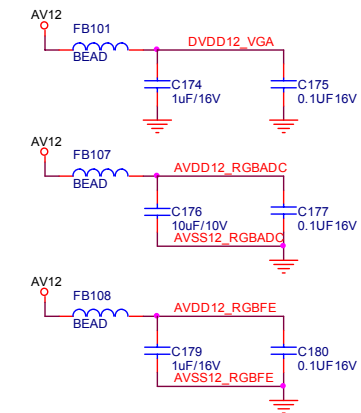
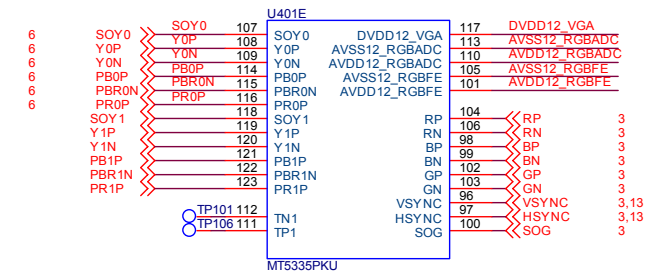
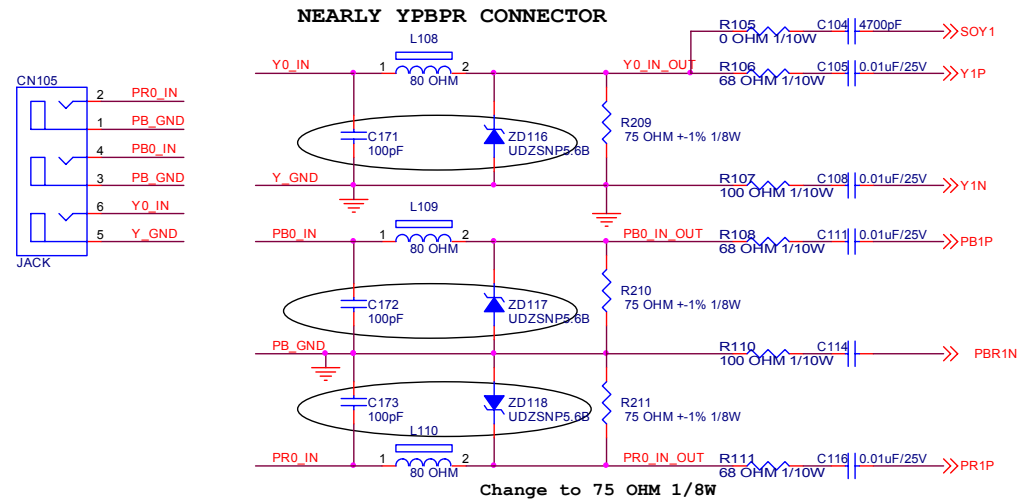


10. Schematic Diagram

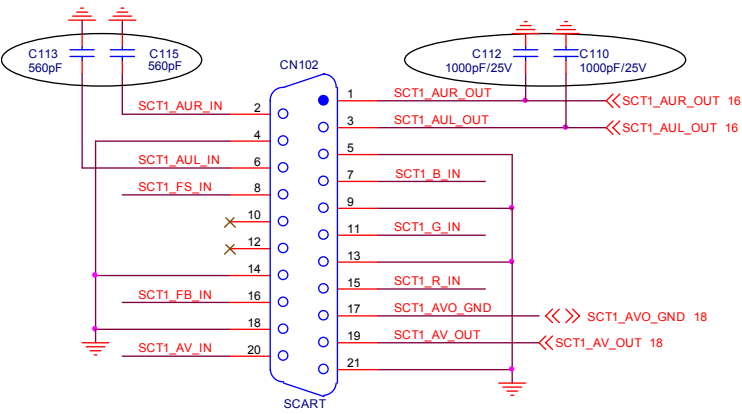
10.1 Main Board



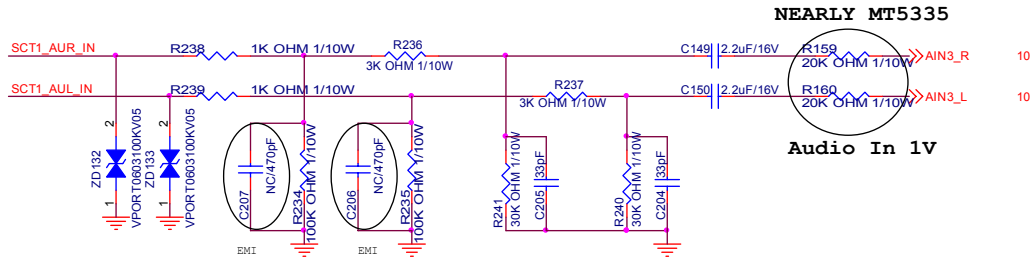
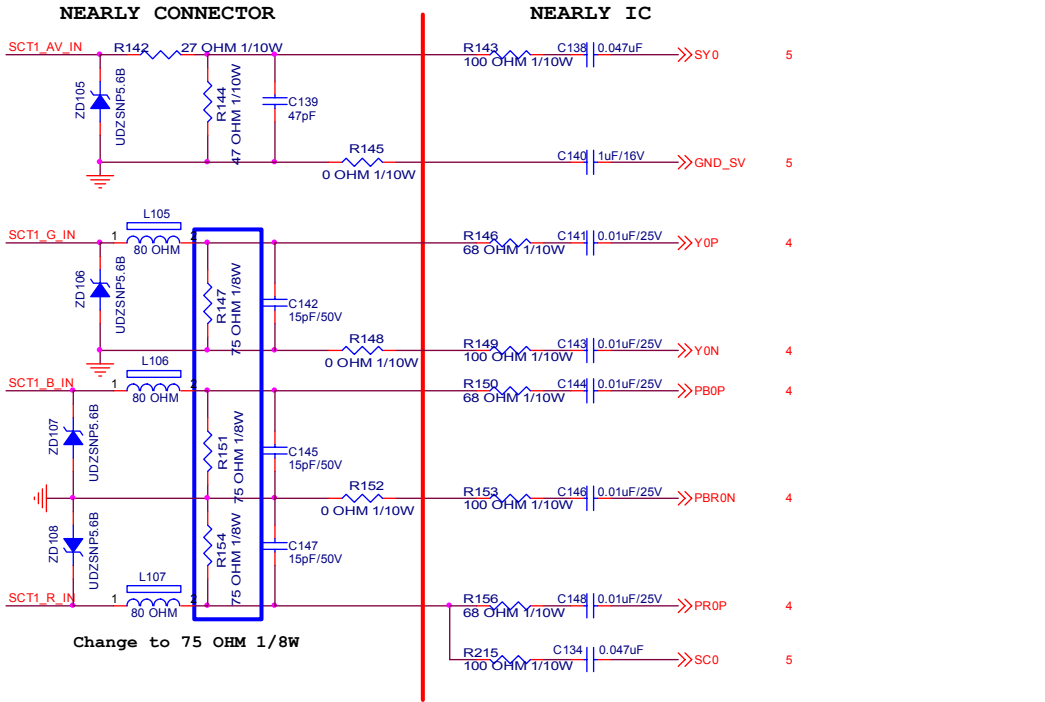
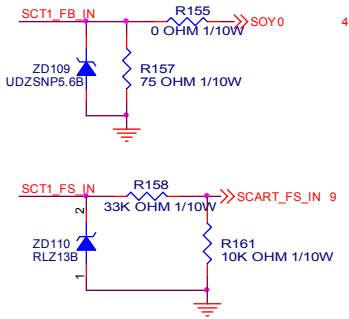
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	Size	B
結 算 單 據		TPV MODEL	Rev	C
Key Component	T2848-H-X-X-2-032408 VGA IN/LR	PCB NAME	715T2848-H	
Date	Friday, April 11, 2008	Sheet	3 of 22	
		称 密	<称密>	



T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size		B	
紙隔瓜銅膜 T2848-H-X-X-2-032408		TPV MODEL		Rev		C	
Key Component YPbPR/L/R & SPDIF		PCB NAME 715T2848-H		称爹 <称爹>			
Date Friday, April 11, 2008		Sheet 4 of 22					

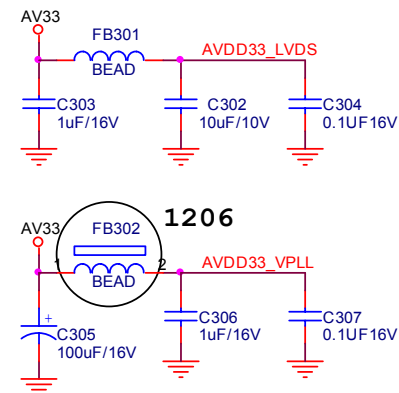


Full SCART

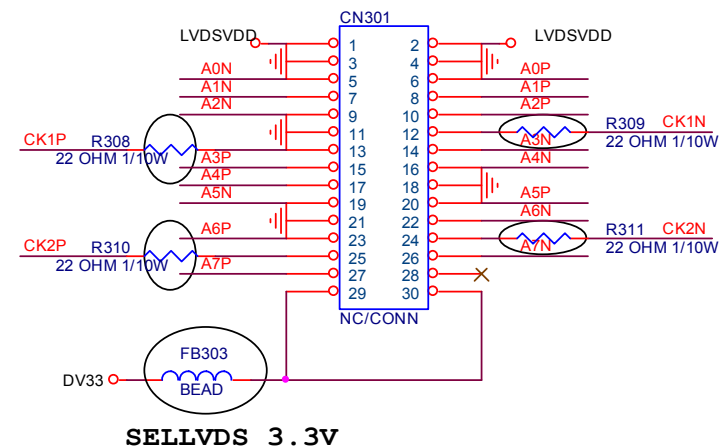


TPV

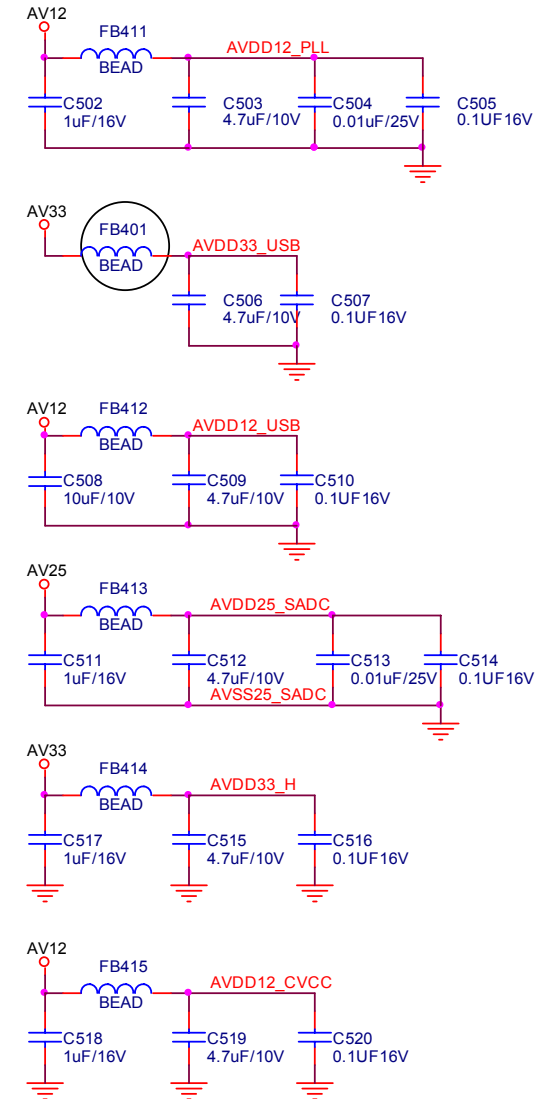
T P V (Top Victory Electronics Co. , Ltd.)	OEM MODEL		Size	B
矩陣瓦爾膜	T2848-H-X-X-2-032408	TPV MODEL	Rev	C
Key Component	SCART connector	PCB NAME	715T2848-H	称 号
Date	Friday , April 11, 2008	Sheet	6 of 22	<陈 豪>



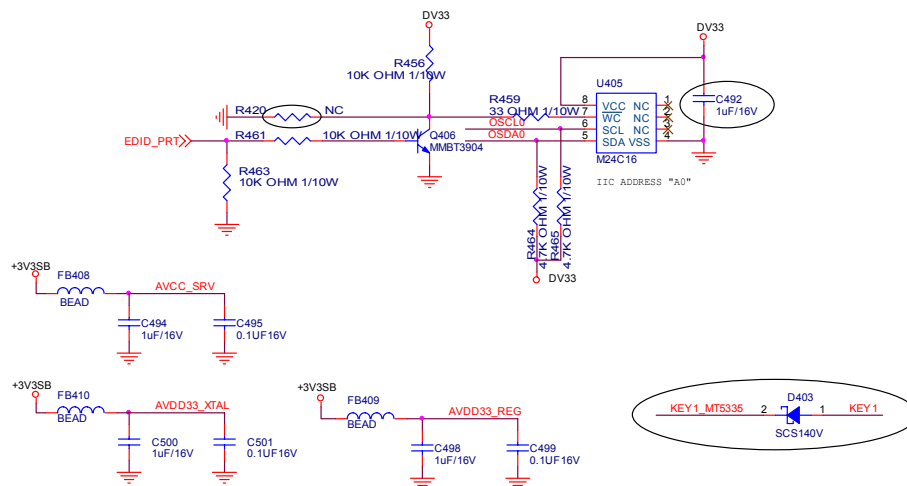
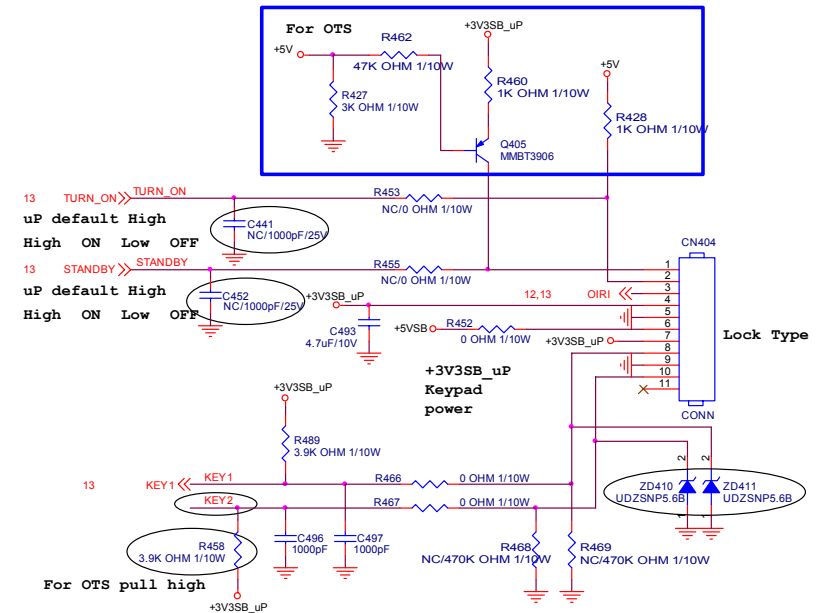
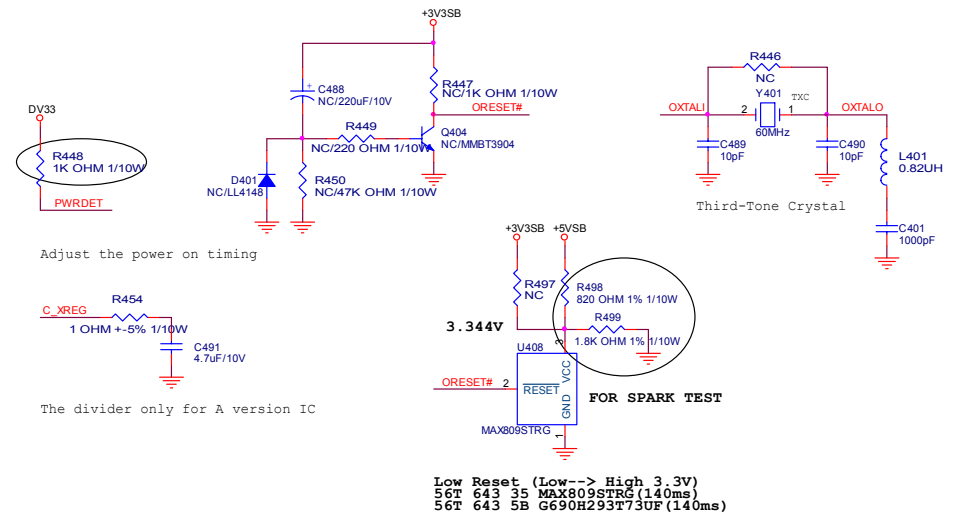
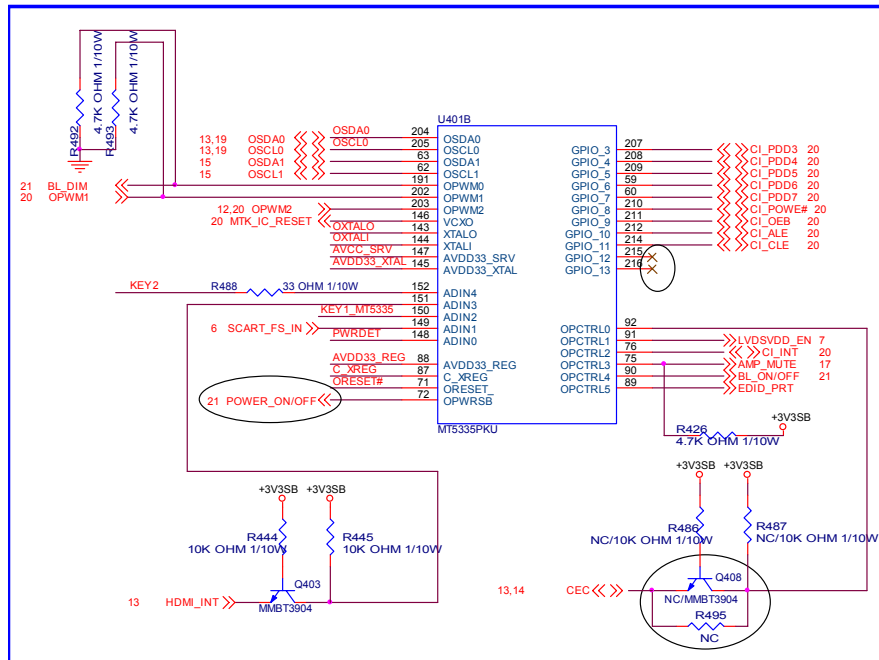
33T8027 30 GP



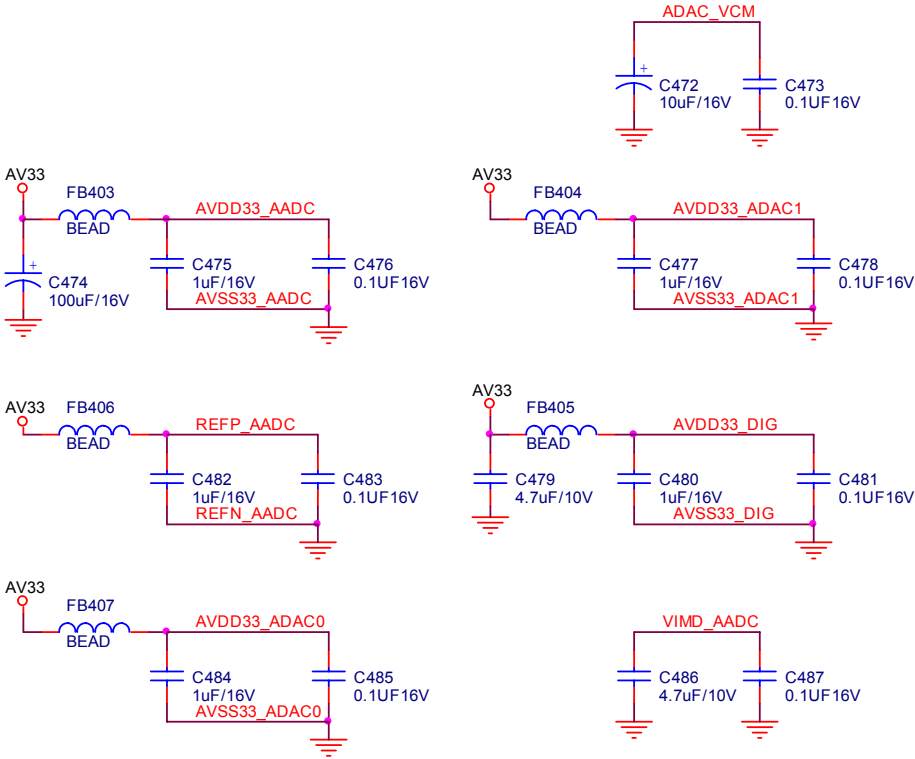
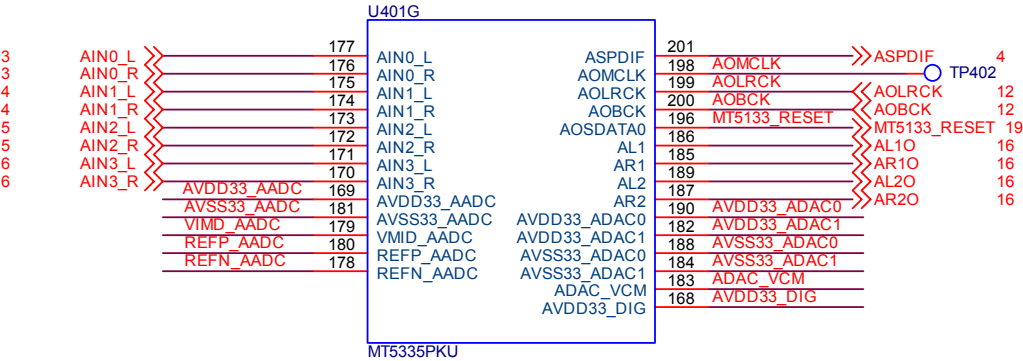
T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL			Size	A4
紙隔瓜網腹	T2848-H-X-X-2-032408	TPV MODEL			Rev	C
Key Component	LVDS OUT	PCB NAME	715T2848-H		称 董	<称董>
Date	Friday, April 11, 2008	Sheet	7 of 22			



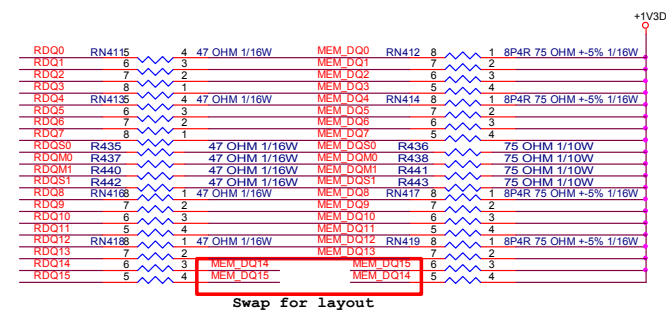
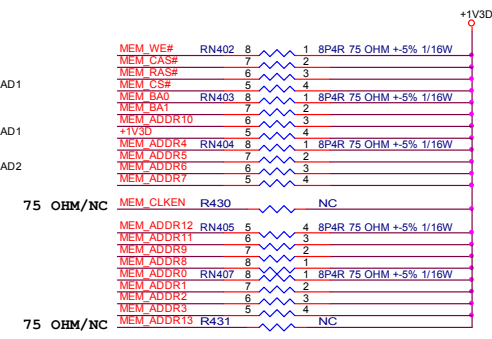
T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	A4
紙隔瓜網腹	T2848-H-X-X-2-032408	TPV MODEL		Rev	C
Key Component	MT5335 HDMI/PLL	PCB NAME	715T2848-H	称 爹	<称爹>
Date	Friday, April 11, 2008	Sheet	8 of 22		



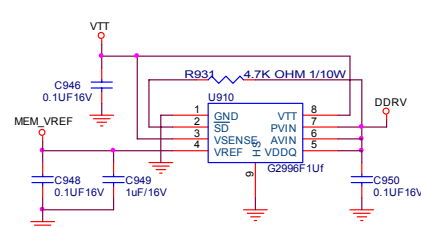
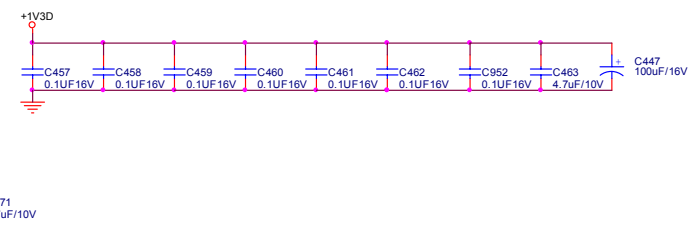
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A3
振華電器	T2848-H-X-2-032408	TPV MODEL	Rev	C
Key Component	MT5335 Control/IR/LED/Key	PCB NAME	715T2848-H	
Date	Friday, April 11, 2008	Sheet	9 of 22	陈彦 <陈彦>

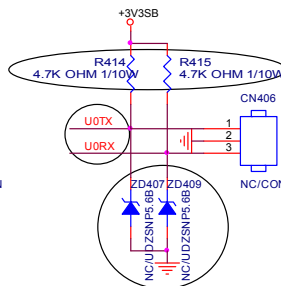
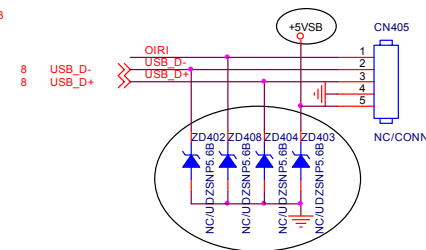
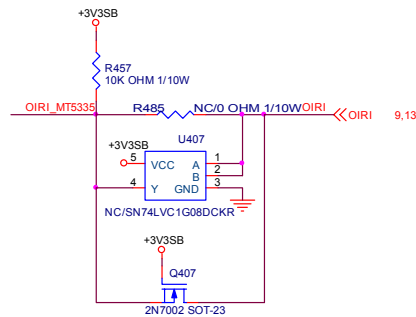
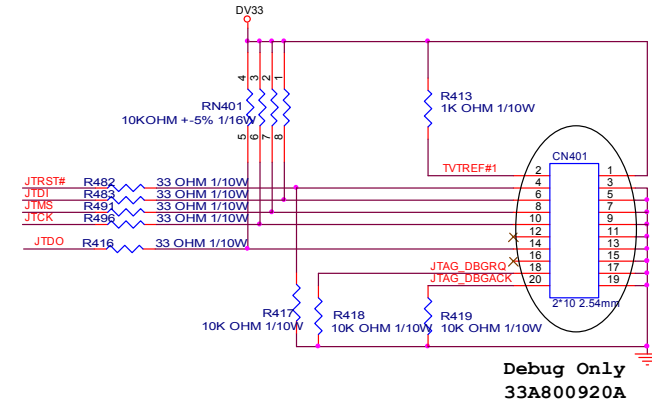
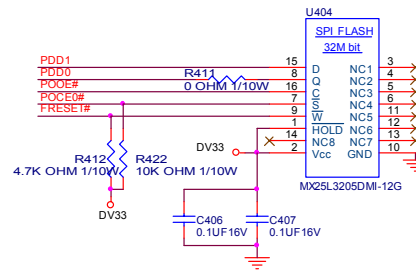
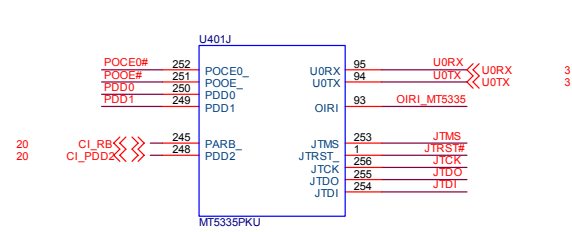


T P V (Top Victory Electronics Co . , Ltd .)	OEM MODEL		Size	A4
結構瓜網腹	T2848-H-X-X-2-032408	TPV MODEL	Rev	C
Key Component	MT5335 Audio In/Out	PCB NAME	715T2848-H	称爹 <称爹>
Date	Friday, April 11, 2008	Sheet	10 of 22	

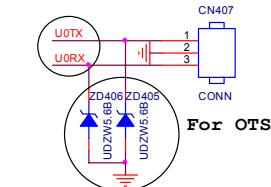


Swap for layout

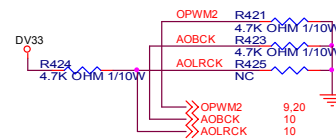
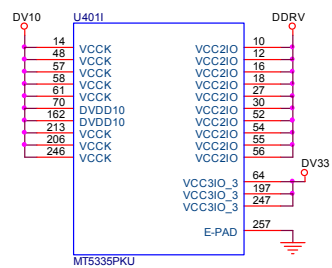




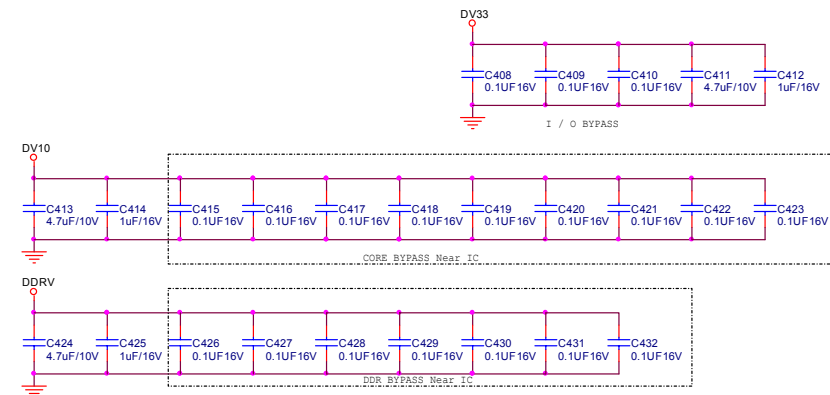
ACER 26" TV Code Updated
TX, RX Same Define Changed



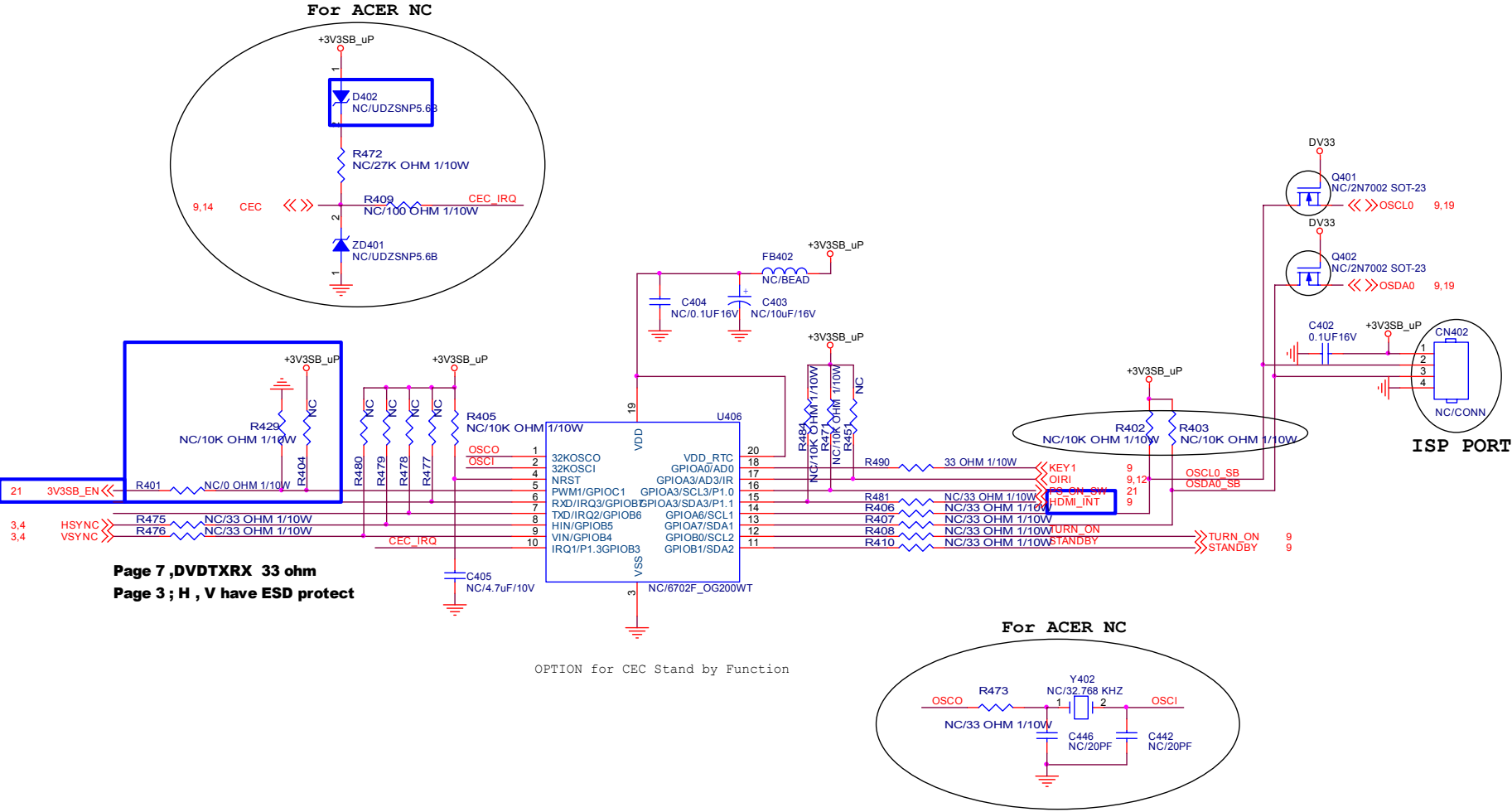
Old: 1.Rx 2.Tx 3.Gnd



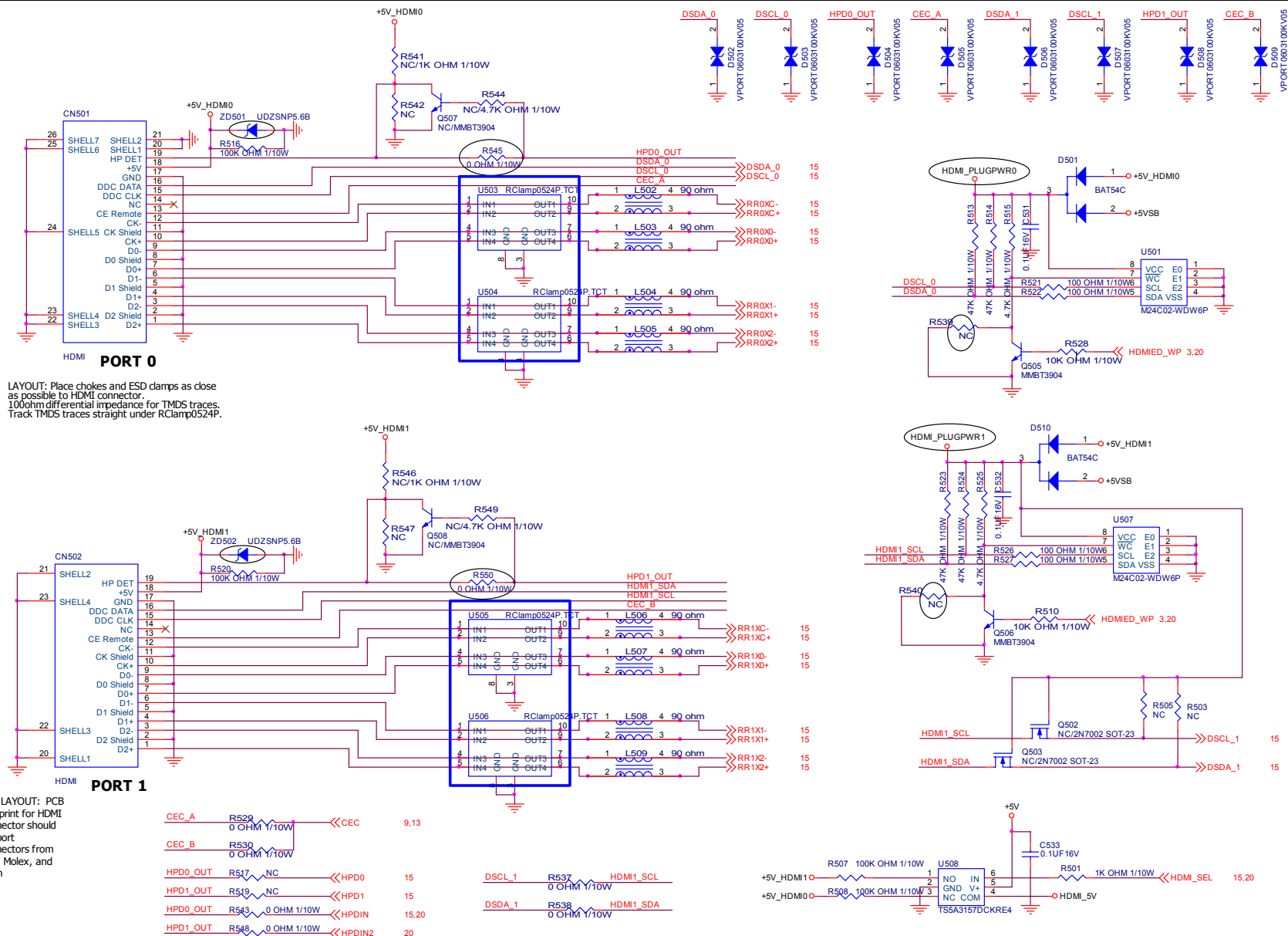
Trap Mode	OPWM2	AOBCK	AOLRCK
Normal mode	0	0	0
ICE mode	0	0	1
Trap Mode	OPCTRL5	OPCTRL4	
Core Reset 1 us	0 (AMP_MUTE)	1 (HPDIN)	



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A3
銘南瓜網	T2848-H-X-2-032408	TPV MODEL	Rev	C
Key Component	FLASH/JTAG/UART/IR/TRAP	PCB NAME	715T2848-H	稱差 <稱差>
Date	Friday, April 11, 2008	Sheet	12 of 22	



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	B
経 隔 瓜 銅 腹 T2848-H-X-X-2-032408	TPV MODEL		Rev	C
Key Component CEC uP	PCB NAME	715T2848-H	称 爹	<称爹>
Date Friday, April 11, 2008	Sheet	13 of 22		

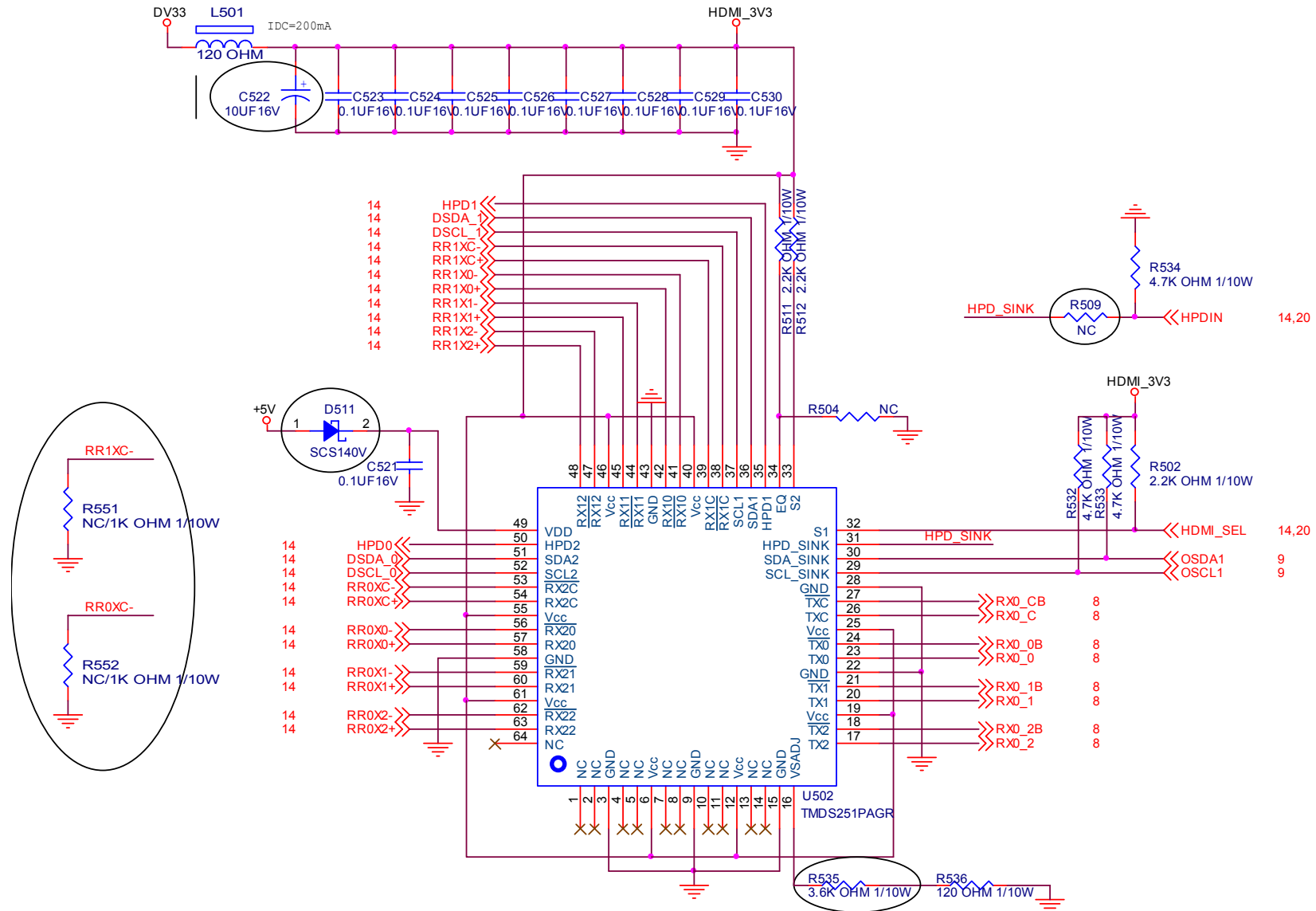


SILICON IMAGE CONFIDENTIAL

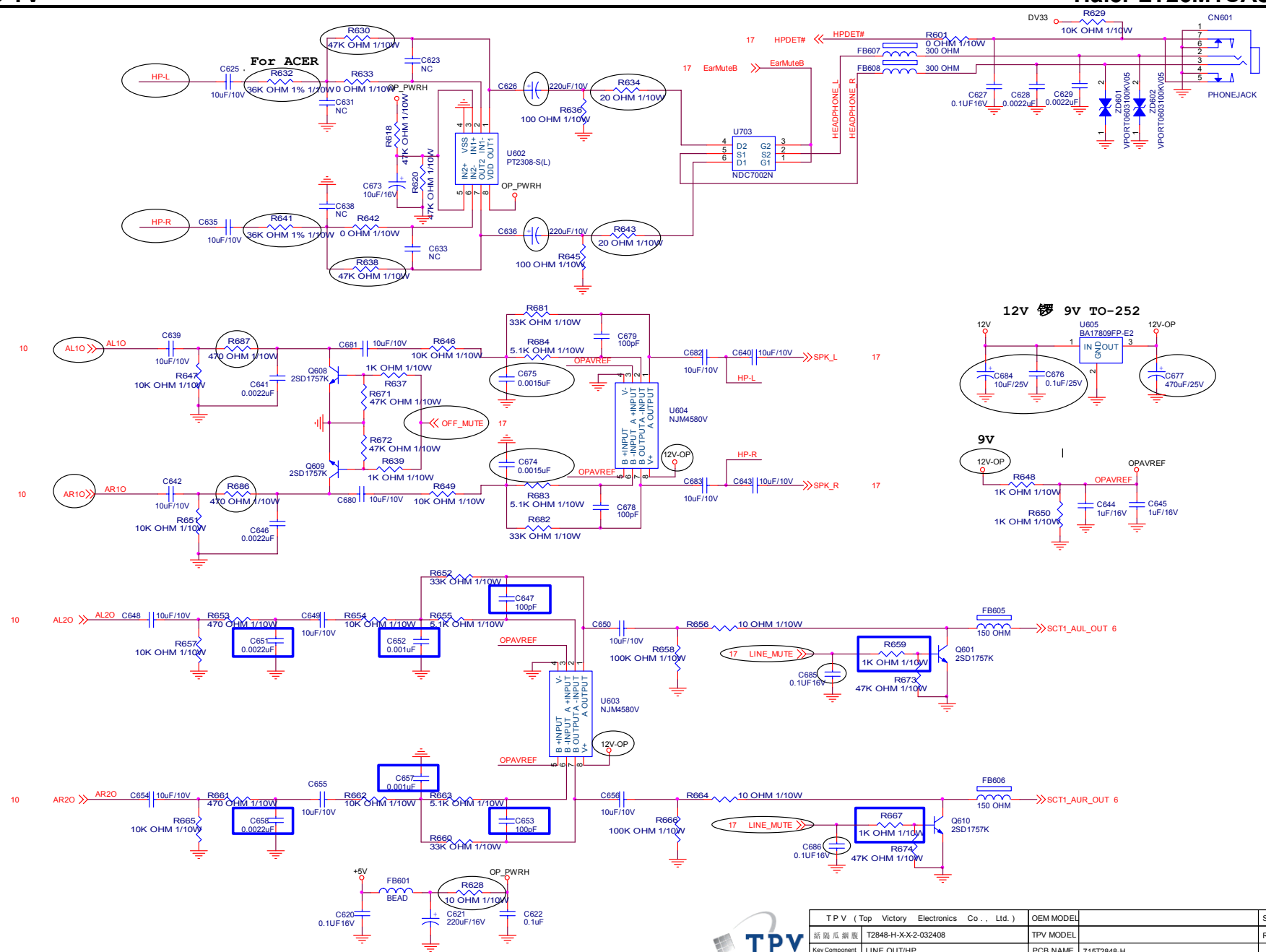
Preliminary Schematics - Advance Information
Subject to change without notice - Sept. 14, 2006
Please contact Silicon Image prior to starting a design based on these schematics



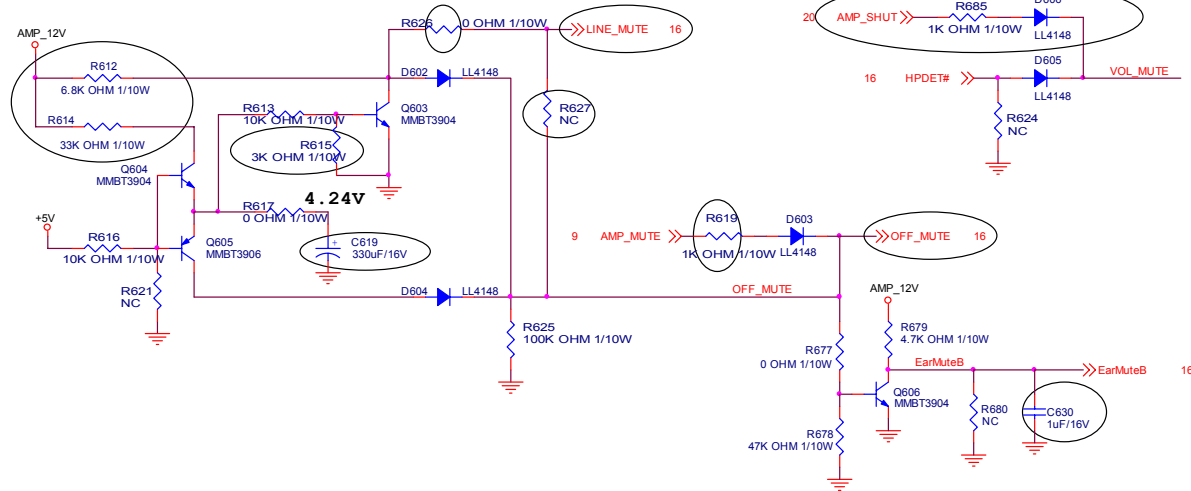
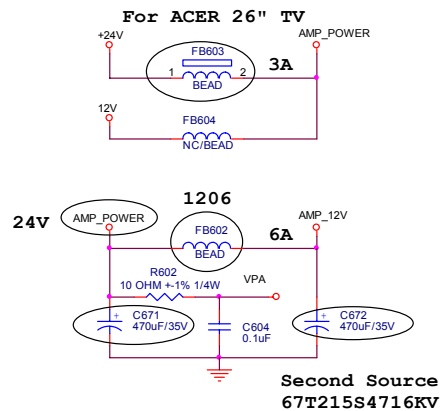
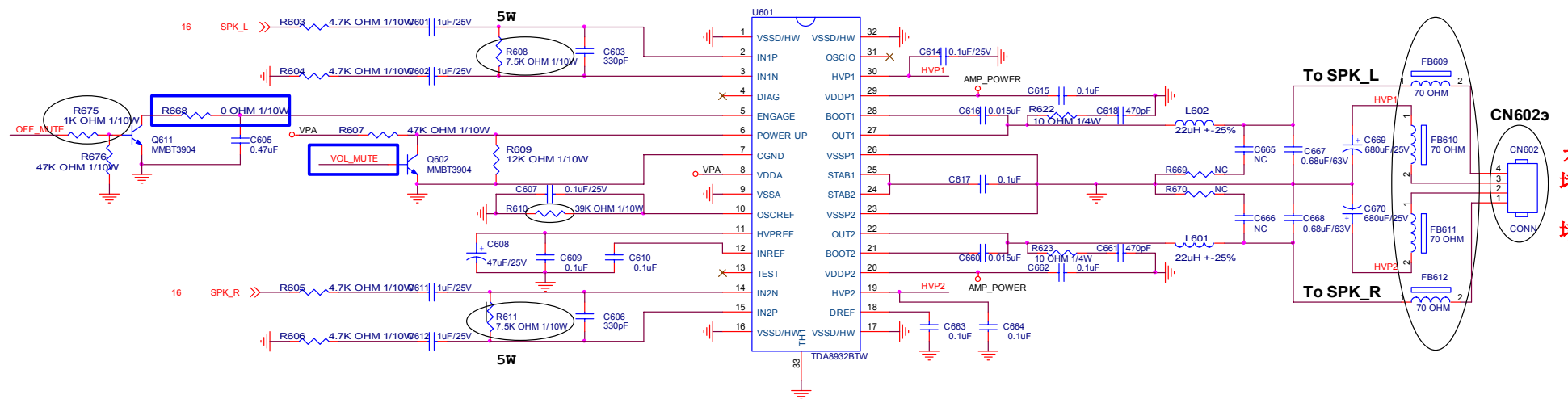
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	Custom
話 陶 瓜 樂 慶	T2848-H-X-X2-032408	Rev	C
Key Component	HDMI INPUT INTERFACE	PCB NAME	71572848-H
Date	Friday, April 11, 2008	Sheet	14 of 22



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A4
紙隔瓜網腹	T2848-H-X-X-2-032408	TPV MODEL	Rev	C
Key Component	TMDS251 HDMI 2:1 Switch	PCB NAME	715T2848-H	称爹 <称爹>
Date	Friday, April 11, 2008	Sheet	15 of 22	



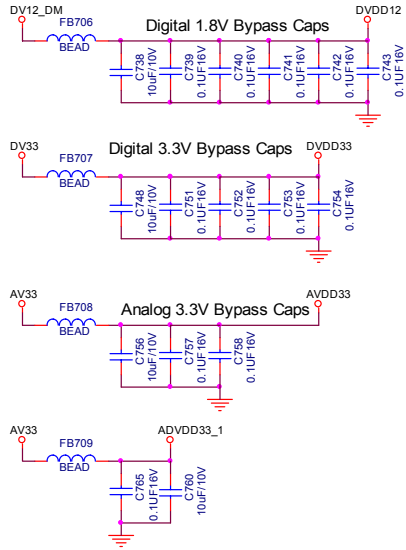
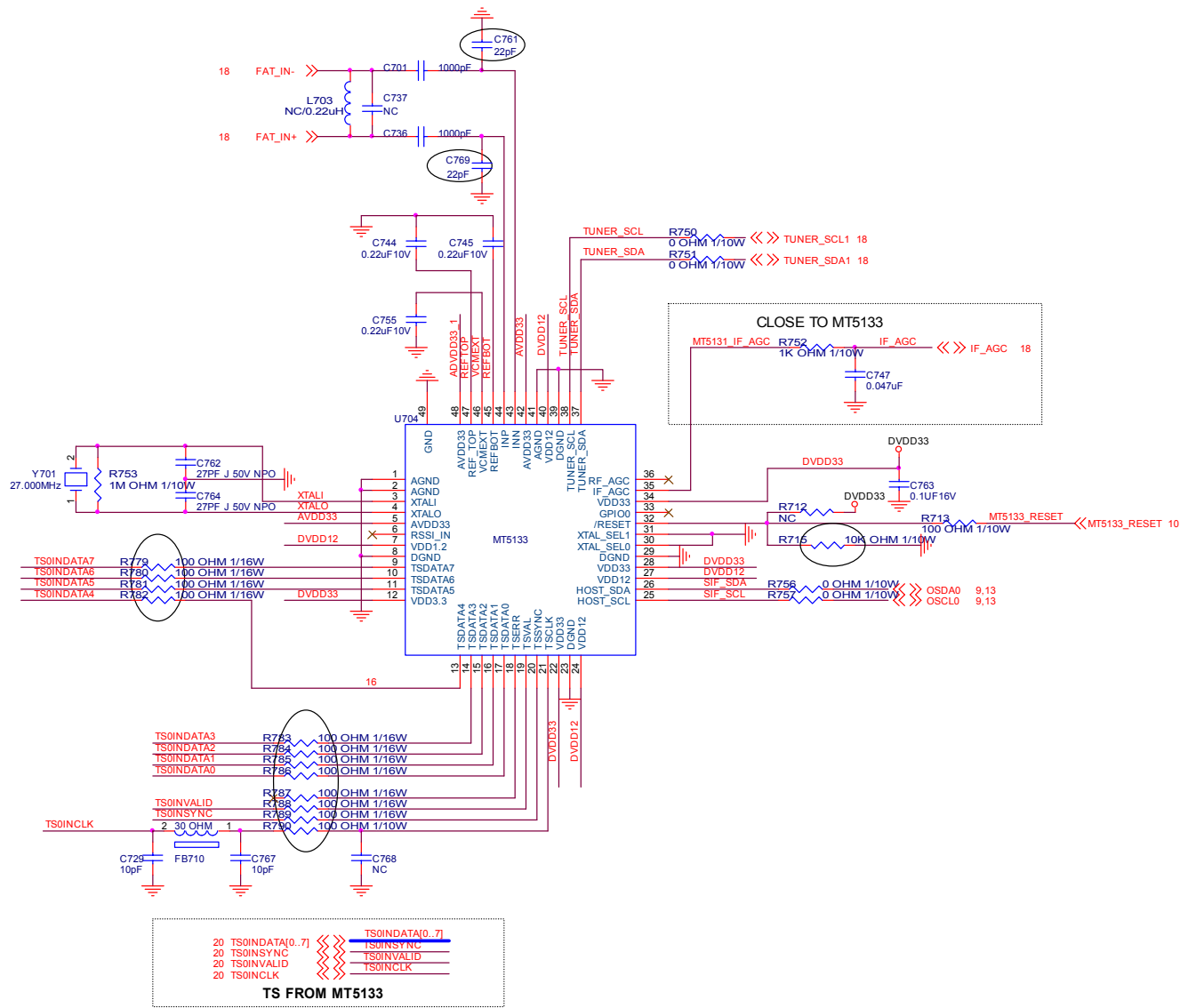
T P V (Top Victory Electronics Co . , Ltd .)	OEM MODEL		Size	A3
結爾瓜爾膜	T2848-H-X-X2-032408	TPV MODEL	Rev	C
Key Component	LINE OUT/HP	PCB NAME	71512848-H	称参 <修参>
Date	Friday , April 11, 2008	Sheet	16 of 22	



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A3
据隔瓜膜版	T2848-H-X-X-2-032408	Rev	C
Key Component	AUDIO AMP CLASS D	PCB NAME	715T2848-H
Date	Friday, April 11, 2008	Sheet	17 of 22
		称	<称>



TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	Size	A3
T2848-H-X-X-2-032408		TPV MODEL	Rev	C
Key Component	EU Tuner Interface	PCB NAME	715T2848-H	
Date	Friday, April 11, 2008	Sheet	18 of 22	
			称密	<称密>

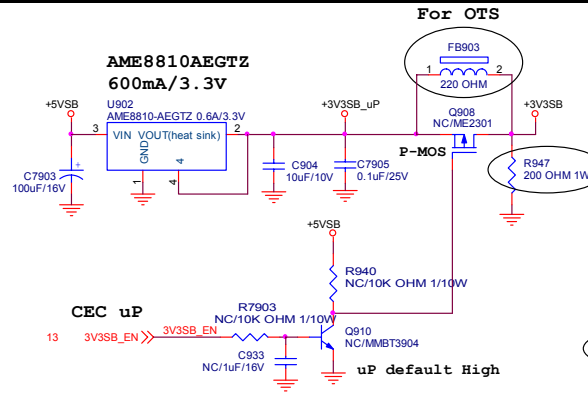
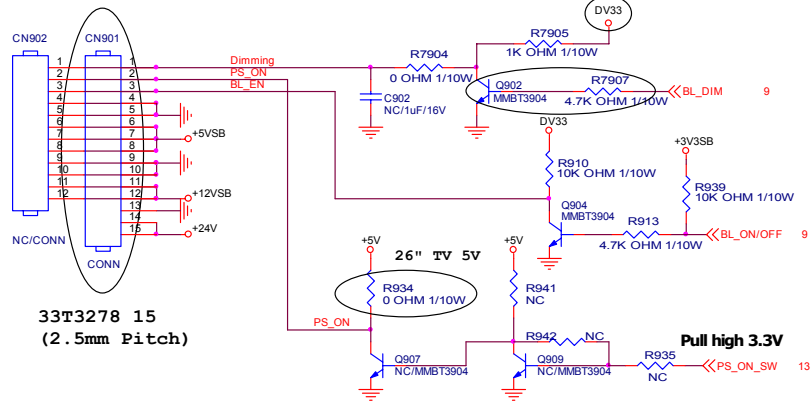


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A3
絲路瓜網	T2848-H-X-X-2-032408	TPV MODEL	Rev	C
Key Component	MT5133 ASIC	PCB NAME	715T2848-H	稱 爹
Date	Friday, April 11, 2008	Sheet	19 of 22	<稱 爹>

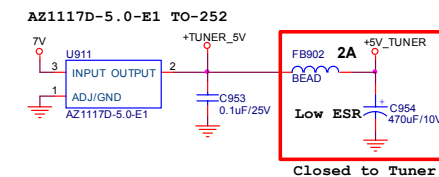
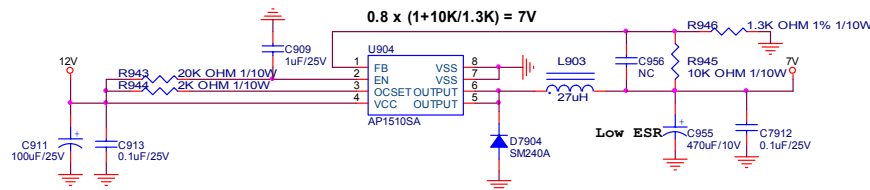
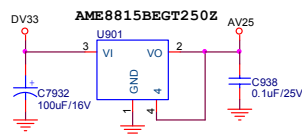
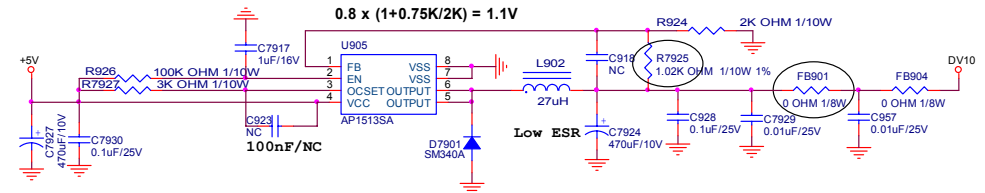
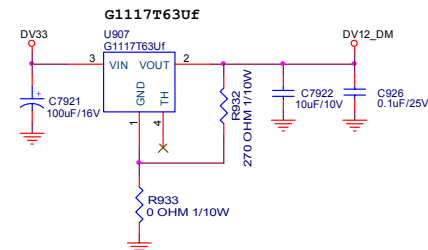
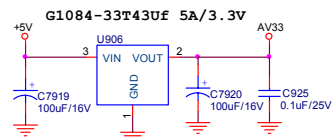
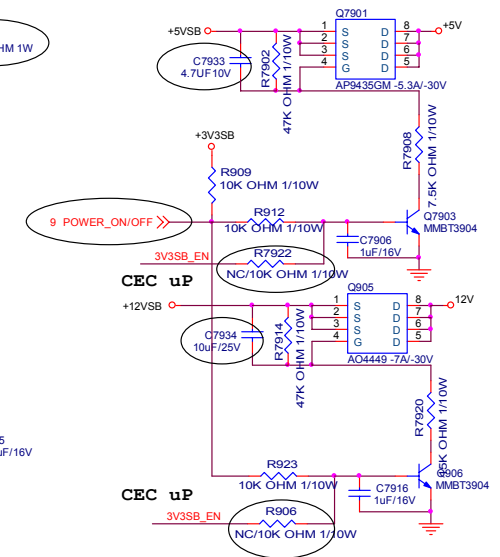
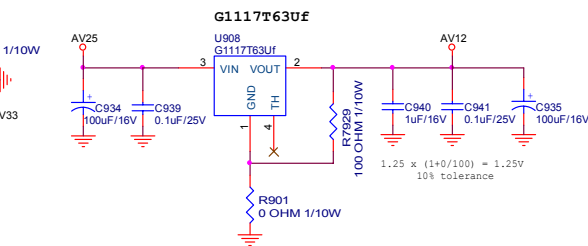


TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	Size	A2
规格及参数	T2848-H-X-K2-032408	TPV MODEL	Rev	C
Key Component	MT8295/C1 CARD	PCB NAME	715T2848-H	
Date	Friday, April 11 2008	Sheet	20 of 22	

CN901 For 26" TV



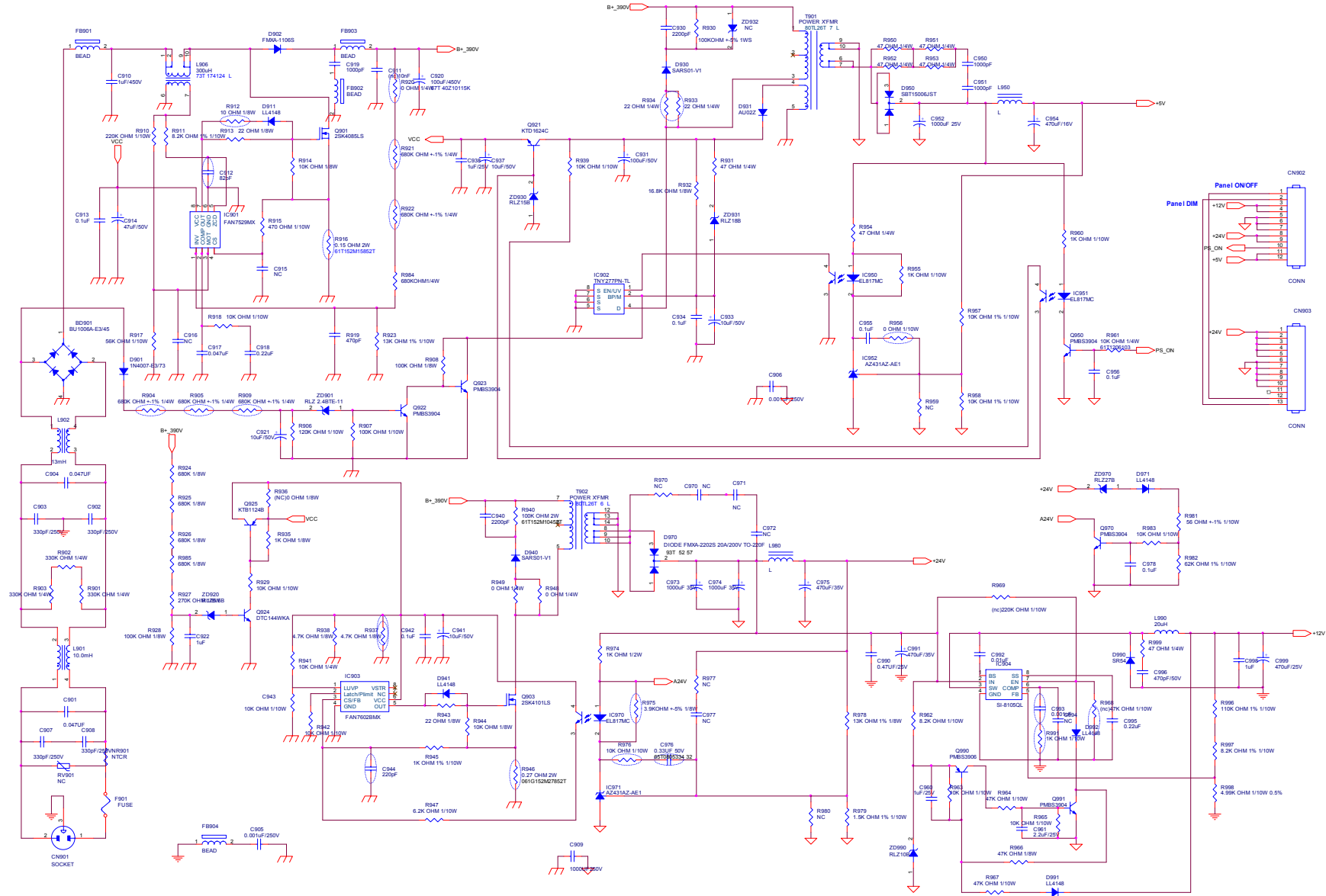
ACER:R909,R912,R923 10K ohm ;
R922,R906 NC
Philips:R909,R912,R923 NC ;
R922,R906 10K ohm



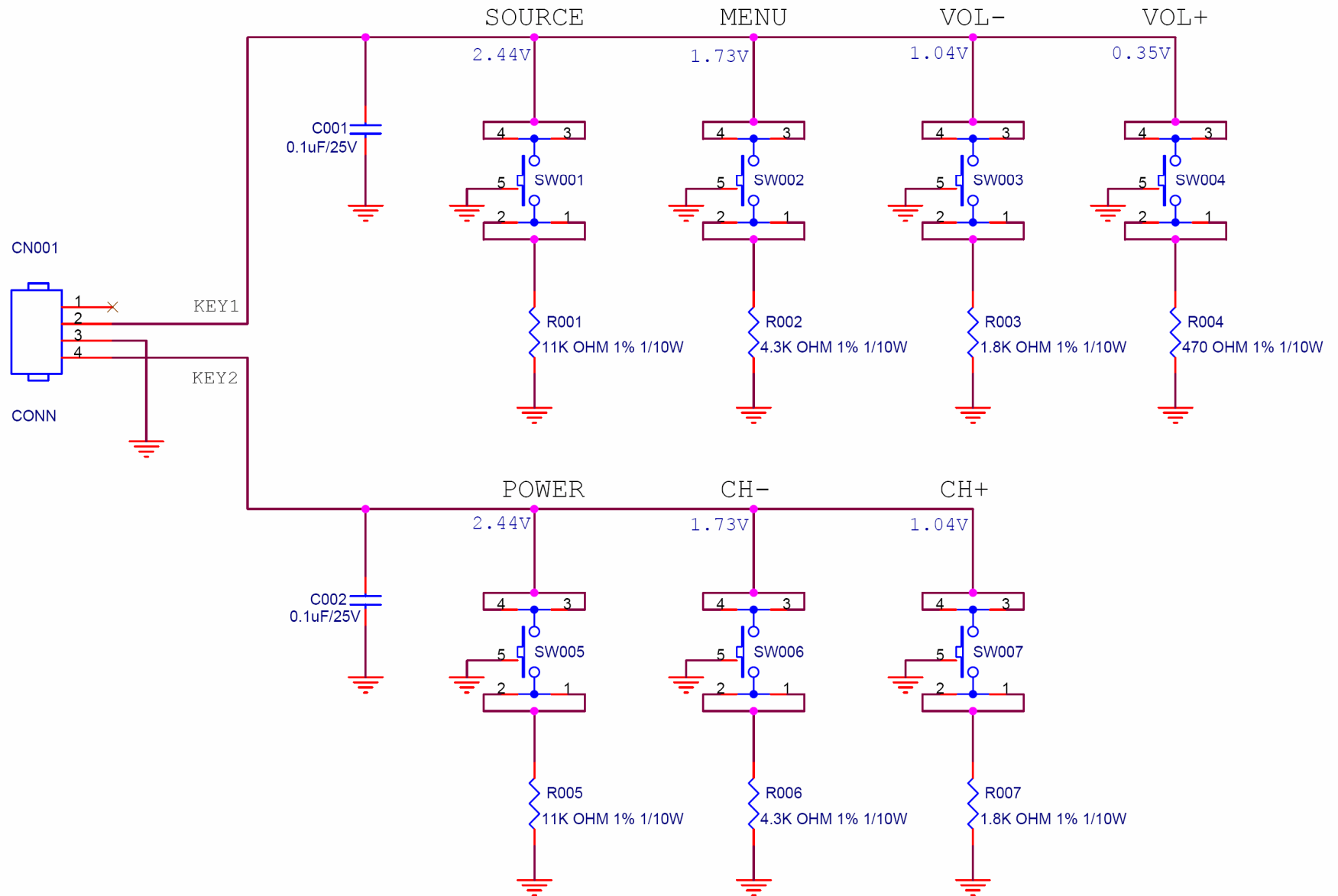
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A3
规格书	T2848-H-X-2-032408	TPV MODEL	Rev C
Key Component	POWER	PCB NAME	715T2848-H
Date	Friday, April 11, 2008	Sheet	21 of 22
		Figure	<陈>

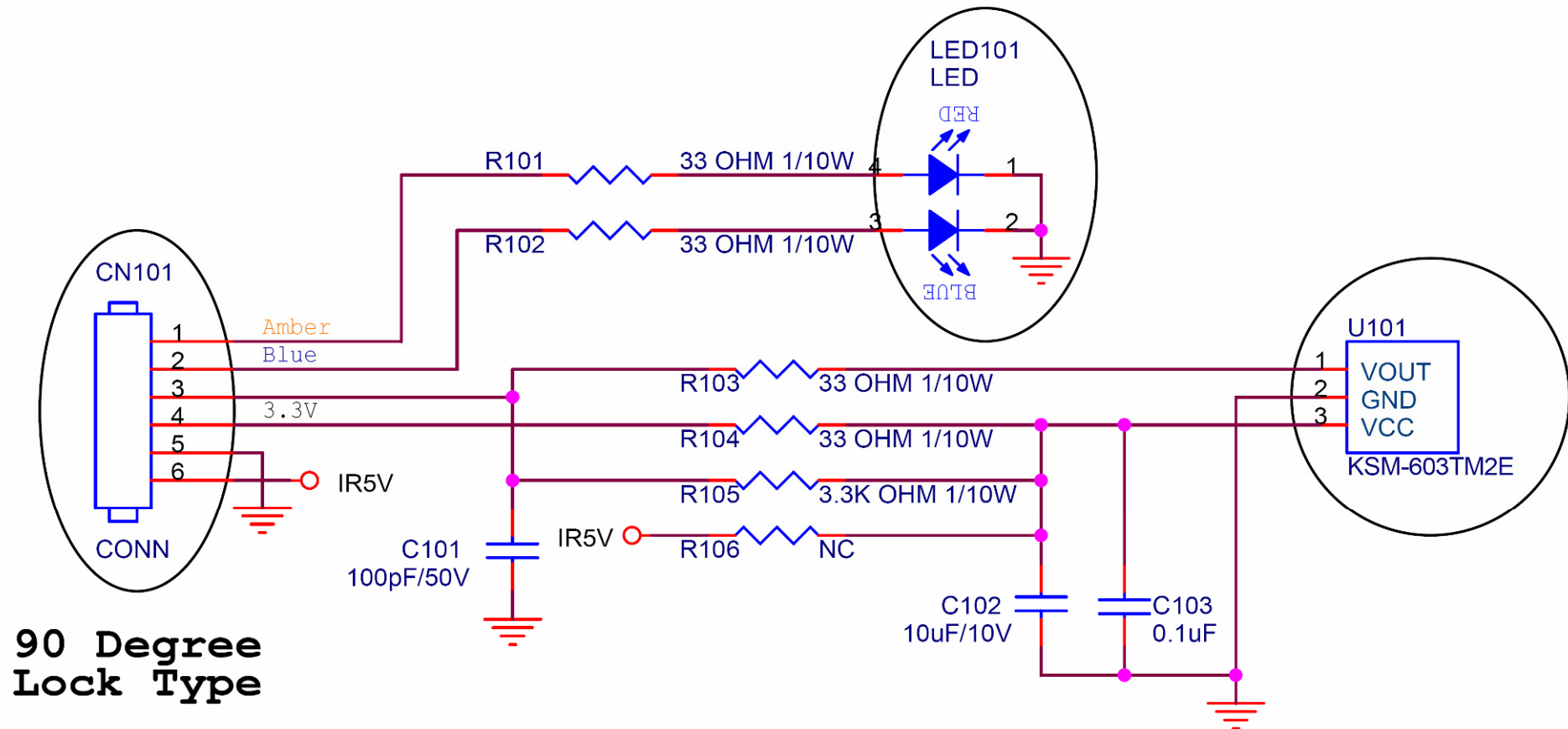
26"LCD TV
10.2 Power Board

Haier LT26M1CA<26M1C

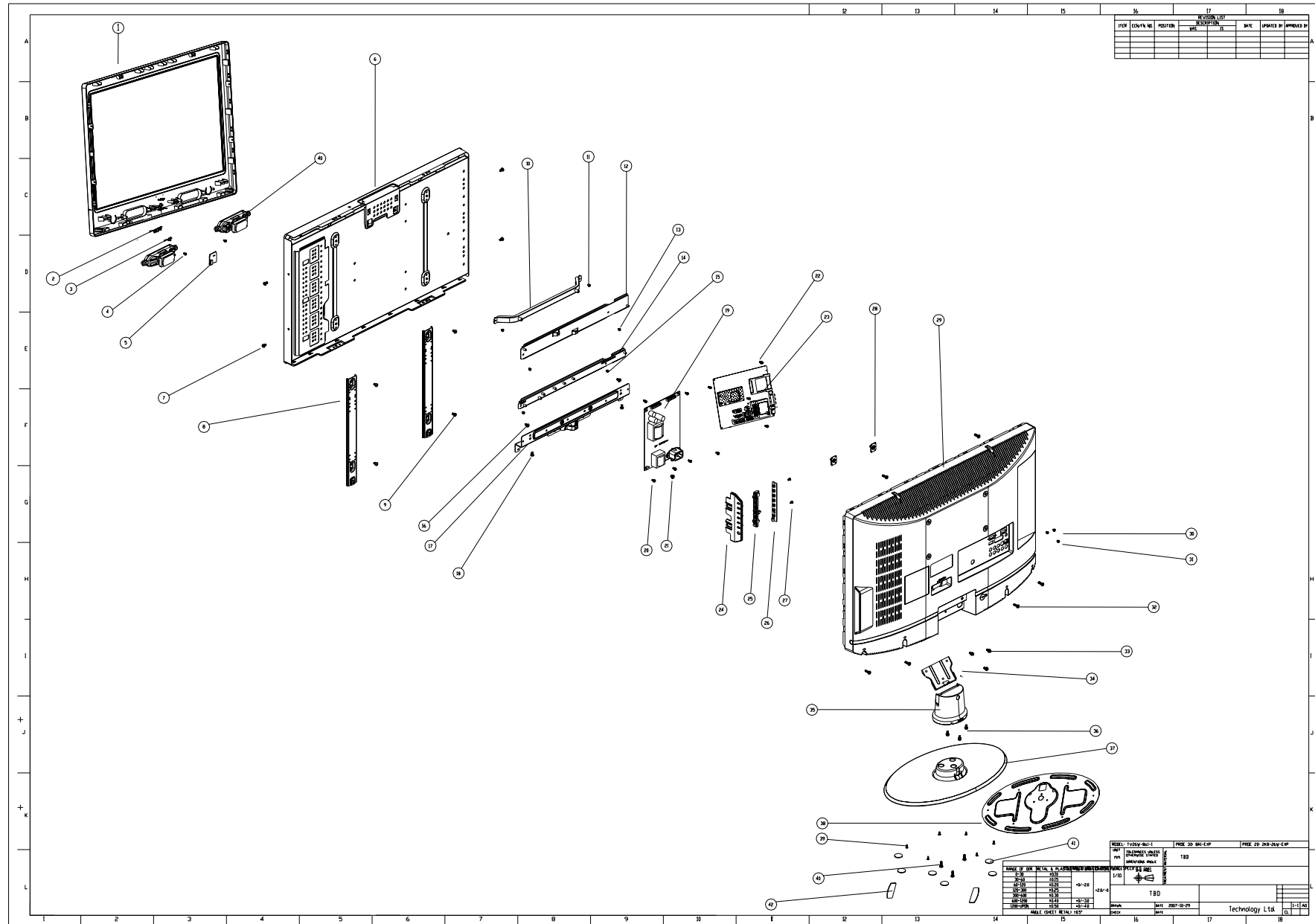


T.P.V (Top Victory Electronics Co., Ltd.)	DEM MODEL	Size	D
海信视像	TPV MODEL	Rev	A
Key Component	PCB NAME	716T2607	1
Date	Thursday, January 24, 2008	Sheet	1 of 1





11. Exploded View



Item	Description	TPV Part No.	Q'TY
1	BEZEL	A34T0558 GMF3L0130	1
2	POWER LENS	A33T0347 1 1C0100	1
3	IR LENS	A33T0345 ED 1C0100	1
4	SCREW	0Q1T1840 10120	2
5	IR BOARD	IRPF8AB3	1
6	PANEL	750TVM260B1111N000	1
7	SCREW	0M1T 940 6120	4
8	BKT-CMO-PANEL-SUPPORT	Q15T0259201	1
9	SCREW	0M1T 940 6120	4
10	26BKT-VESA	Q15T0258101	1
11	SCREW	0M1T 330 3120	2
12	26BKT-PCB-HOLDER-TOP	Q15T0263102	1
13	SCREW	0D1T 930 6120	2
14	26BKT-PCB-HOLDER-BTM	Q15T0261202	1
15	SCREW	0D1T 930 6120	2
16	SCREW	0D1T 940 6120	2
17	26BKT-BASE-SUPPORT	Q15T0260101	1
18	SCREW	0M1T 940 6120	2
19	POWER BOARD	ADTV82412QA1	1
20	SCREW	0M1T1730 8120	5
21	SCREW 4*6MM	0M1T1140 6120	1
22	SCREW	0M1T1730 8120	4
23	SCALER BOARD	CBPF82BBA2(E268M2NBW9H3NN) CBPF82BBQ1(E268M2NBW9H32N)	1
23	MAIN BOARD-CBPFR2FBQ2	756TQ8CB 2B010(E26RM2NBW9H62N)	1
24	COVER_BUTTON	A33T0304 GMC1L0100	1
25	BUTTON_FUNC	A33T0305 QV 1L0200	1
26	KEY BOARD	KEPF8AA5	1
27	SCREW	0Q1T 930 6120	2
28	26BKT-VESA-BTM	Q15T0257101	1
29	REAR COVER 26	A34T0559 GM 3L0330	1
30	SCREW	0M1T 930 6 47 CR3	1
31	SCREW	0Q1T 930 8 47 CR3	2

26"LCD TV**Haier LT26M1CA<26M1C**

32	SCREW	0Q1T 940 14 47 CR3	8
33	SCREW	0M1T1740 10 47 CR3	3
34	26 HINGE	A37T0065012	1
35	STAND	A34T0560 GM 1L0100	1
36	SCREW	AM1T1740 10125	3
37	BASE_S1	A34T0561 GM 1L0100	1
38	26BKT-BASE_A1	Q15T0306101	1
39	SCREW	0Q1T 130 6 47 GP	6
40	SCREW	0Q1T 940 30 47 CR3	3
41	FOOT PAD	Q12T6101 1	6
42	RUBBER FOOT	Q12T6083 1	2

12. BOM List

E268M2NBW9H3NN

Location	Part Number	Description	Remark
	036T 600 18119 GP	NONWOVEN FABRTC	
	040G 581 26704	SHIPPING LABEL	
	041G 68508 A	control card	
	044G6002700 8A	PAPER BOARD	
	044G9003 3	CORNER PAPER	
	049T 51 1A	ERADICATOR	
	052G 1150 C	INSULATING TAPE	
	052G 1185	MIDDLE TAPE	
	052G 1186	SMALL TAPE	
	052G 1207 A	Conductive Tape 45mm *25mm *0.08mm	
	052G 1209500	AL TAPE	
	052G 1211 A	Conductive Tape 55mm *45mm *0.08mm	
	052G 1211 B	Conductive Tape 85mm *40mm *0.09mm	
	052G 2191 A	PAPER TAPE	
	078T 495501 K	SPK 8 OHM 11w 120X30mm KUAIDA	
	085T 583552	GASKET_ELECTRIC	
	089G410A18N IS	POWER CORD 32E1818020	
	089T176J 30 19	FFC CABLE	
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03	
	095T8013 4D 55	HARNESS 4P 600mm	
	095T801315W508	WIRE HARNESS 15P(PLUG)-12P(PLUG)	
	095T801411D 7	HARNESS 11P-6P+4P 430mm	
	095T801414D113	HARNESS 14P-13P 230mm	
	098TRABDBNEBUC	REMOTE CONTROL RL57I	
	0D1G 930 6120	screw	
	0D1G 930 6120	screw	
	0D1T 940 6120	SCREW	
	0M1G 140 10 47 CR3	SCREW	
	0M1G 930 6 47 CR3	SCREW	
	0M1G 940 6120	SCREW (M4X6)	
	0M1G 940 6120	SCREW (M4X6)	
	0M1G1140 6120	screw	
	0M1G1730 5120	SCREW	
	0M1G1730 8120	SCREW	
	0M1G1740 8125	SCREW	
	0M1G1740 10 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G1840 10120	SCREW	
	0Q1T 940 14 47 CR3	SCREW	
	705TQ833037	PLASTIC ASS'Y	
	0Q1G 930 6120	SCREW 3X6MM	
	A33T0304 GMC1L0100	COVER_BUTTON	
	A33T0305 QV 1L0200	BUTTON_FUNC	
	KEPF8AA5	KEY BOARD	
CN001	033T3802 4B YH	CONNECTOR 4PIN 2.0PITCH	
SW004	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW005	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW006	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW007	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW002	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW003	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW001	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
R001	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W	

26"LCD TV
Haier LT26M1CA<26M1C

R005	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W	
R007	061G0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W	
R003	061G0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W	
R006	061G0603430 1F	RST CHIPR 4.3 KOHM +-1% 1/10W	
R002	061G0603430 1F	RST CHIPR 4.3 KOHM +-1% 1/10W	
R004	061G0603470 0F	RST CHIPR 470 OHM +-1% 1/10W	
C001	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C002	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
	715T2997 1	KEY PCB	
	705TQ834282	BEZEL ASS'Y	
	A33T0345 ED 1C0100	ir lens-a3	
	A33T0347 1 1C0100	Power LENS-a3	
	A34T0558 GMF3L0130	BEZEL TV26W-8A3	
	705TQ834283	REAR COVER ASS'Y	
	052G 2191 A	PAPER TAPE	
	A34T0559 GM 3L0300	REAR COVER 26	
	Q15T0257101	26bkt-vesa-btm	
	Q36T 600 31 2	NONWOVEN FABRIC	
	Q36T 600 40 1	NONWOVEN FABRIC	
	Q36T 600 40 1	NONWOVEN FABRIC	
	Q44T3121510537	PU FOAM	
	705TQ834284	STAND ASS'Y	
	0Q1G 130 6 47 GP	SCREW	
	0Q1T 940 30 47 CR3	SCREW	
	A34T0560 GM 1L0100	Stand	
	A34T0561 GM 1L0100	Base_S1	
	A37T0065012	HINGE	
	AM1G1740 10125	SCREW	
	Q12G6300 25 1	RUBBER FOOT	
	Q12T6083 1	RUBBER FOOT	
	Q15T0306101	26bkt-base_A1	
E750	750TVM260B1111N000	PANEL V260B1-L11 26" CMO TW	2nd source
E750	750TVM260B1112N000	PANEL V260B1-L11 NB CMO	
E750	750TVM260B1113N000	PANEL V260B1-L11 NH CMO	2nd source
	ADTV82412QA1	POWER BOARD	
	040G 45762412B	CBPC LABEL	
	009T6005 1	GROUND TERMINAL	
CN902	033G380212B Y	WAFER	
CN903	033T380213B Y	CONNECTOR	
IC950	056G 139 7	IC EL817MC M-TYPE	
IC970	056G 139 7	IC EL817MC M-TYPE	
IC951	056G 139 7	IC EL817MC M-TYPE	
IC902	056G 581 7	IC TNY277PN DIP-8C	
IC904	056T 563134	IC SI-8105QL DIP-8	
NR901	061G 58030 W	NTCR 3 欧 5A	
C904	063G107K474 US	0.47UF +-10%	
C901	063G107K474 US	0.47UF +-10%	
C910	063G213J105GFA	MPF CAP	
C911	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5P	
C906	065G306M1022B2	1000pf 400vac/250vac y1	
C905	065G306M1022B2	1000pf 400vac/250vac y1	
C908	065T306K3312BP	330PF K 250VAC	
C907	065T306K3312BP	330PF K 250VAC	
C909	065T306K3312F2	Y1 330PF K 250VAC	
C903	065T306K6812BP	Y1 680PF M 250VAC	
C902	065T306K6812BP	Y1 680PF M 250VAC	
C952	067G204V331 3K	CS CAP 330uF 16V 10*12 mm	

26"LCD TV
Haier LT26M1CA<26M1C

C973	067G215A1026KV	EC 1000uF 35V 12.5*25mm	
C974	067G215A1026KV	EC 1000uF 35V 12.5*25mm	
C999	067G215A4714KV	EC 470uF 25V 10*16mm	
C991	067G215A4716KV	EC 470uF 35V M 10*16mm	
C975	067G215A4716KV	EC 470uF 35V M 10*16mm	
C920	067G215S10115N	PAG450VB100-M-L18*35.5MM	
FB901	071G 55 21	FERRITE BEAD	
FB903	071G 55 26 S	FERRITE CORE	
FB904	071G 55 26 S	FERRITE CORE	
L950	073G 253 91 V	CHOKE COIL 3.5uH+-10%	
L980	073G 253 91 V	CHOKE COIL 3.5uH+-10%	
L990	073G 253194 L	CHOKE COIL 20uH CC-008064	
L902	073T 174106 V	LINE FILTER 13mH MIN	
L901	073T 174106 V	LINE FILTER 13mH MIN	
L906	073T 174124 L	PFC CHOKE 300uH PT-009584	
T902	080TL26T 6 L	X'FMR 370uH PT-009411-1	
T901	080TL26T 7 L	X'FMR 260uH PT-009486	
CN901	087T 501 44 DL	AC SOCKET 3PIN + 2 SCREW Hole V/T	
	705TQ793028	D970 ASS'Y	
D970	093G 52 57	DIODE FMXA-2202S 20A/200V TO-220F	
	0M1G1730 8120	SCREW	
	Q90T0095 2	HEAT SINK	
	705TQ793029	BD901 ASS'Y	
	090T 425502	HEAT SINK	
BD901	093G 50460 39	BRIDGE BU1006A-E3/45 10A/600V BU	
	0M1G1730 8120	SCREW	
	705TQ793030	D950 ASS'Y	
	090G6084 1	HEAT SINK	
D950	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
	0M1G1730 8120	SCREW	
	705TQ793031	Q901&D902 ASS'Y	
Q901	057G 667 55	FET 2SK4087LS 14A/600V TO-220FI(LS)	
D902	093G 220 33	DIODE FMXA-1106S	
	0M1G1730 8120	SCREW	
	Q90T0095 2	HEAT SINK	
	705TQ857008	Q903 ASS'Y	
Q903	057G 667 21	STP10NK70ZFP	
	090T 425502	HEAT SINK	
	0M1G1730 8120	SCREW	
IC901	056G 368 12	IC FAN7529MX SOP-8	
IC903	056G 379101	IC FAN7602BMX SOP-8	
Q922	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q923	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q970	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q950	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q924	057G 760 5	DTC144WKA BY ROHM SMT	
Q921	057G 761 11	TRA KTD1624C SOT-89 KEC	
Q925	057G 761 12	TRA KTB1124B SOT-89 KEC	
R956	061G0603000	RST CHIP MAX 0R05 1/10W	
R945	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W	
R957	061G0603100 2F	RST CHIPR 10K OHM +-1% 1/10W	
R958	061G0603100 2F	RST CHIPR 10K OHM +-1% 1/10W	
R955	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R960	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R991	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R918	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R929	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	

26"LCD TV
Haier LT26M1CA<26M1C

R939	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R942	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R983	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R971	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R976	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R907	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R996	061G0603110 3F	RST CHIPR 110KOHM +-1% 1/10W	
R906	061G0603124	RST CHIPR 120 KOHM +-5% 1/10W	
R923	061G0603130 2F	RST CHIPR 13 KOHM +-1% 1/10W	
R979	061G0603150 1F	RST CHIPR 1.5 KOHM +-1% 1/10W	
R910	061G0603224	RST CHIPR 220 KOHM +-5% 1/10W	
R915	061G0603471	RST CHIPR 470 OHM +-5% 1/10W	
R998	061G0603499 1D	RST CHIPR 4.99K OHM +-0.5% 1/10W	
R981	061G0603560 9F	RST CHIPR 56 OHM +-1% 1/10W	
R917	061G0603563	RST CHIPR 56 KOHM +-5% 1/10W	
R982	061G0603620 2F	RST CHIPR 62 KOHM +-1% 1/10W	
R947	061G0603622	RST CHIPR 6.2 KOHM +-5% 1/10W	
R997	061G0603820 1F	RST CHIPR 8.2 KOHM +-1% 1/10W	
R911	061G0603820 1F	RST CHIPR 8.2 KOHM +-1% 1/10W	
R912	061G0805100	RST CHIPR 10 OHM +-5% 1/8W	
R943	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W	
R935	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R914	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R944	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R908	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R928	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R978	061G0805130 2F	RST CHIP 13K 1/8W 1%	
R913	061G0805220	RST CHIPR 22 OHM +-5% 1/8W	
R927	061G0805274	RST CHIPR 270 KOHM +-5% 1/8W	
R975	061G0805392	3.9 KOHM 1/10W	
R937	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W	
R938	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W	
R924	061G0805684	680K/0805	
R925	061G0805684	680K/0805	
R926	061G0805684	680K/0805	
R985	061G0805684	680K/0805	
RJ901	061G1206000	RST CHIP MAX 0R05 1/4W	
R920	061G1206000	RST CHIP MAX 0R05 1/4W	
RJ902	061G1206000	RST CHIP MAX 0R05 1/4W	
R941	061G1206103	RST CHIPR 10K OHM +-5% 1/4W	
R961	061G1206103	RST CHIPR 10K OHM +-5% 1/4W	
R933	061G1206220	RST CHIPR 22 OHM +-5% 1/4W	
R934	061G1206220	RST CHIPR 22 OHM +-5% 1/4W	
R901	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	
R903	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	
R902	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	
R950	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R952	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R954	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R999	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R953	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R951	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R931	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R984	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R922	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R921	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R909	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	

26"LCD TV

Haier LT26M1CA&LT26M1C

R905	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R904	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R932	061T0805168 2F	CHIP 16.8K OHM 1/8W 1%	
C993	065G0603102 31	CHIP 1000PF 50V NPO	
C934	065G0603104 32	CHIP 0.1UF 50V X7R	
C913	065G0603104 32	CHIP 0.1UF 50V X7R	
C942	065G0603104 32	CHIP 0.1UF 50V X7R	
C955	065G0603104 32	CHIP 0.1UF 50V X7R	
C956	065G0603104 32	CHIP 0.1UF 50V X7R	
C978	065G0603104 32	CHIP 0.1UF 50V X7R	
C944	065G0603221 31	CER1 0603 NP0 50V 220P P	
C995	065G0603224 32	CHIP 0.22UF 50V X7R	
C918	065G0603224 32	CHIP 0.22UF 50V X7R	
R919	065G0603471 31	CAP:CER 470PF 5%50V SMT 0603	
C917	065G0603473 32	CHIP 0.047UF 50V X7R	
C943	065G0603473 32	CHIP 0.047UF 50V X7R	
C912	065G0603820 31	0603 82PF +-5%, 50V NPO	
C950	065G0805102 31	CAP CHIP 0805 1000PF J 50V NPO	
C951	065G0805102 31	CAP CHIP 0805 1000PF J 50V NPO	
C992	065G0805103 32	CAP CHIP 0805 10NF K 50V X7R	
C922	065G0805105 37	CHIP 1UF 50V Y5V	
C998	065G0805105 37	CHIP 1UF 50V Y5V	
C976	065G0805334 32	CHIP 0.33UF 50V X7R	
C996	065G0805471 31	CHIP 470PF 50V NPO	
C990	065G0805474 32	0.47UF +-10% 50V X7R	
C938	065T0603105 25	CHIP 1uF 25V X5R	
C972	065T080533242H	CAP CHIP 0805 3300pF K 100V X7R	
C971	065T080533242H	CAP CHIP 0805 3300pF K 100V X7R	
C970	065T080533242H	CAP CHIP 0805 3300pF K 100V X7R	
D911	093G 6432V	LL4148-GSO8	
D971	093G 6432V	LL4148-GSO8	
D941	093G 6432V	LL4148-GSO8	
ZD930	093G 39S 15 T	RLZ15B LLDS	
ZD920	093G 39S 24 T	RLZ 5.6B LLDS	
ZD970	093G 39S 42 T	RLZ27B LLDS	
ZD931	093G 39S 44 T	RLZ18B LLDS	
ZD901	093G 39S103 T	DIODE RLZ 2.4BTE-11 500mW/2.4V LL-34	
D990	093G5004 1	SR54 T0-214AA	
T902	006G 31 4	1.7MM RIVET	
CN901	006G 31501	EYELET	
IC971	056G 158 10 T	IC AS431AZTR-E1 TO-92	
IC952	056G 158 10 T	IC AS431AZTR-E1 TO-92	
R940	061G152M10452T	RST MOFR 100KOHM +-5% 2WS	
R946	061G152M27852T	RST MOFR 0.27 OHM +-5% 2WS	
R974	061G175L10252T	1KOHM +-5% 1/2W	
R930	061G208M10452T	RST MOF 100K 5% 1W	
R916	061T152M15852T	RST MOFR 0.15 OHM +-5% 2WS	
C930	065G 1K222 5T6213	CER CAP 2200PF K 1KV TDK	
C940	065G 1K222 5T6213	CER CAP 2200PF K 1KV TDK	
C921	067G215A1007KT	EC 10uF 50V M 5*11mm	
C937	067G215A1007KT	EC 10uF 50V M 5*11mm	
C941	067G215A1007KT	EC 10uF 50V M 5*11mm	
C931	067G215A1017KT	EC 100uF 50V 8*12mm	
C914	067G215A4707KT	EC 47uF 50V 6.3*11mm	
C954	067G215A4712KT	EC 470uF 10V 8*12.5mm	
F901	084G 55 7 B	FUSE 3.15A 250V BUSSMANN	
D901	093G 52 1552T	DIODE 1N4007-E3/54 1A/1000V DO-41	

26"LCD TV

Haier LT26M1CA&LT26M1C

D931	093G 5250S52T	DIODE AU02Z-V1 SANKEN	
D930	093T1080 252T	diode sarso1-v1 sanken	
D940	093T1080 252T	diode sarso1-v1 sanken	
	715T2907 3	POWER PCB	
R970	061G152M33952T	RST MOFR 3.3 OHM +-5% 2WS	
	Q51G 6 4509	GLUE_RTV	
	CBPF82BBA2	MAIN BOARD	
	040G 45762412B	CBPC LABEL	
CN901	033T327815D	CONNECTOR	
CN407	033T3802 3E X	WAFER 2.0mm 3P	
CN602	033T3802 4B Y	CONNECTOR	
CN404	033T380211B Y	CONNECTOR	
R947	061T 208201 64	RST MOFR 200 OHM +-5% 1W	
C7924	067G215L471 2N	ELCAP 105℃ 470UF M 10V 8*11.5MM	
C7931	067G215L471 2N	ELCAP 105℃ 470UF M 10V 8*11.5MM	
C954	067G215L471 2N	ELCAP 105℃ 470UF M 10V 8*11.5MM	
C955	067G215L471 2N	ELCAP 105℃ 470UF M 10V 8*11.5MM	
C672	067G215L471 6R	LOW E.S.R 470UF +/-20% 35V	
C671	067G215L471 6R	LOW E.S.R 470UF +/-20% 35V	
C669	067G215L681 4N	KY25VB680M-L 12.5*15	
C670	067G215L681 4N	KY25VB680M-L 12.5*15	
C677	067G215S471 4N	EC 105℃ CAP 470UF M 25V	
C914	067T215B4713PV	EC 470uF M 16V 10*13	
L601	073T 253158 H	CHOKE COIL 22uH+/-25%	
L602	073T 253158 H	CHOKE COIL 22uH+/-25%	
CN106	088G 78 1357S	RCA JACK 1*1 W+R V/A	
CN601	088G 30211K	PHONE JACK 5PIN	
CN109	088G 30252S	PHONE JACK 3.5mm 3P V/A GREEN	
CN102	088G 35521E ST	SCART CONN. 21P V/A	
CN107	088T 78 8 9S	RCA JACK 1P BLACK V/A	
CN105	088T 78 1366S	RCA JACK 1*3 R/B/G V/A	
CN104	088T 7813C19C	RCA JACK 1*3 R/W/Y	
CN103	088T 100 11 ST	MINI DIN JACK 4P+ SWITCH 2MJ-0602-005	
CN108	088T 35315FVSC	D-SUB 15PIN VERTICAL CONN WITH SCREW	
CN702	088T 500 9 P	PCMCIA CONN.	
Y701	093T 2264A J	CRY NXS27.000AE15F-BT1 HC-49/US	
Y401	093T 22902 C	CRYSTAL 60MHz 9P HC-49/S	
TU701	094TPASEBGL 3M	TUNER ENG37E14KRF	
	0M1G 930 6 47 CR3	SCREW	
	0Q1G 930 8 47 CR3	SCREW	
	A15T0354103 GM	BKT SIDE EU	
C667	064T176J684 0T	FILM CAP 0.68uF 63V	
C668	064T176J684 0T	FILM CAP 0.68uF 63V	
C779	067G 2152207RT GP	YXG 22UF M 50V	
C944	067G 2152207RT GP	YXG 22UF M 50V	
C472	067G 305100 3T	10UF 16V	
C673	067G 305100 3T	10UF 16V	
C684	067G 305100 4T	10UF/25V/105 度	
C7921	067G 305101 3T	100UF 16V 105C	
C934	067G 305101 3T	100UF 16V 105C	
C7932	067G 305101 3T	100UF 16V 105C	
C935	067G 305101 3T	100UF 16V 105C	
C7920	067G 305101 3T	100UF 16V 105C	
C7919	067G 305101 3T	100UF 16V 105C	
C7903	067G 305101 3T	100UF 16V 105C	
C474	067G 305101 3T	100UF 16V 105C	
C447	067G 305101 3T	100UF 16V 105C	

26"LCD TV
Haier LT26M1CA<26M1C

C433	067G 305101 3T	100UF 16V 105C	
C305	067G 305101 3T	100UF 16V 105C	
C626	067G 305221 2T	105C RADIALE-CAPACTOR 220uF 10V	
C636	067G 305221 2T	105C RADIALE-CAPACTOR 220uF 10V	
C621	067G 305221 3T	220uf/16V	
C310	067G 305221 3T	220uf/16V	
C619	067G 305331 3T	330UF,+20% 16V	
C608	067T 215470 4T	CAP 105°C 47UF M 25V	
C780	067T 305471 2T	CAP 105°C 470UF 10V	
C7927	067T 305471 2T	CAP 105°C 470UF 10V	
C911	067T215B101 4T	105°C RADIAL E-CAPACTOR 100uF 25V	
C522	067T305M1003PT	E.C CAP 10UF M 16V 4*7	
	040G 457624 1B	LABEL-CPU	
U910	056G 379 82	IC G2996F1Uf SOP-8	
U905	056G 379 86	IC AP1513SA SOP-8L	
U904	056G 563 57	AP1510SA	
U906	056G 563 75	G1084-33T43UF TO-252	
U909	056G 563 93	IC G9084T43U TO-252	
U903	056G 563109	IC SC4519S.TRT SO-8 EDP	
U701	056G 563113	IC G1117-18T63Uf 1A/1.8V SOT-223	
U908	056G 563126	IC G1117T63Uf SOT-223	
U907	056G 563126	IC G1117T63Uf SOT-223	
U902	056G 563129	IC AME8810-AEGTZ 0.6A/3.3V SOT-223	
U911	056G 585 11	IC AZ1117D-5.0-E1 AAC	
U402	056G 615 71	IC HY5DU121622DTP-D43 512Mb TSOPII-66	
U602	056G 616 3	IC PT2308-S-TP(L) SO-8	
U604	056G 616 35	IC NJM4580V-TE2 SSOP8	
U603	056G 616 35	IC NJM4580V-TE2 SSOP8	
U408	056G 643 35	IC MAX809STRG 2.93V SOT23-3	
U505	056G 662 10	IC RClamp0524P.TCT	
U504	056G 662 10	IC RClamp0524P.TCT	
U503	056G 662 10	IC RClamp0524P.TCT	
U506	056G 662 10	IC RClamp0524P.TCT	
U405	056G1133 56(DA2BK5M26EQ1)	M24C16-WMN6TP	
U105	056G1133913	IC M24C02-WDW6P TSSOP8	
U501	056G1133913	IC M24C02-WDW6P TSSOP8	
U507	056G1133913	IC M24C02-WDW6P TSSOP8	
U703	056G566N600	IC NDC7002N SOT-6 FAIRCHILD	
U605	056T 133 23 R	BA17809FP-E2	
U901	056T 563 44	AME8815BEGT 250Z SOP-223	
U601	056T 616913	IC TDA8932BTW HTSSOP32	
U508	056T 623904	IC TS5A3157DCKR SC70	
U502	056T 634902	IC TMDS251PAGR TQFP-64	
U704	056T 647 25	IC MT5133AN QFN-48	
U702	056T1126 40	IC MT8295AE LQFP-128	
U401	056T1126 50	IC MT5335PKU LQFP-256	
U404	056T1133935(DA2BK5M26NQ1)	IC MX25L3205DMI-12G SOP-16	
Q904	057G 417511	MMBT3904	
Q906	057G 417511	MMBT3904	
Q603	057G 417511	MMBT3904	
Q604	057G 417511	MMBT3904	
Q606	057G 417511	MMBT3904	
Q611	057G 417511	MMBT3904	
Q703	057G 417511	MMBT3904	
Q707	057G 417511	MMBT3904	
Q708	057G 417511	MMBT3904	
Q7903	057G 417511	MMBT3904	

26"LCD TV
Haier LT26M1CA<26M1C

Q902	057G 417511	MMBT3904	
Q102	057G 417511	MMBT3904	
Q403	057G 417511	MMBT3904	
Q406	057G 417511	MMBT3904	
Q505	057G 417511	MMBT3904	
Q506	057G 417511	MMBT3904	
Q602	057G 417511	MMBT3904	
Q405	057G 417512	MMBT3906	
Q605	057G 417512	MMBT3906	
Q610	057G 419 8 T	TRA 2SD1757K 0.5A/15V SC-59	
Q609	057G 419 8 T	TRA 2SD1757K 0.5A/15V SC-59	
Q608	057G 419 8 T	TRA 2SD1757K 0.5A/15V SC-59	
Q601	057G 419 8 T	TRA 2SD1757K 0.5A/15V SC-59	
Q407	057G 759 2A	TANSISTOR 2N7002 SOT-23	
Q301	057G 759 2A	TANSISTOR 2N7002 SOT-23	
Q702	057G 763 50	FET ME2301 -2.8A/-20V SOT-23	
U301	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q905	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q7901	057G 763 80	FET AP9435GM -5.3A/-30V SO-8	
RN401	061G 125103 8	RST CHIP AR 8P4R 10 KOHM +-5% 1/16W	
RN101	061G 125472 8	RST CHIP AR 8P4R 4.7 KOHM +-5% 1/16W	
RN402	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN403	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN404	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN405	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN407	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN412	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN414	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN417	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN419	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN406	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN408	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN409	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN410	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN411	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN413	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN415	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN416	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN418	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
R779	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R780	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R781	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R782	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R783	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R784	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R785	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R786	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R787	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R788	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R789	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R442	061G0402470	RST CHIPR 47 OHM +-5% 1/16W	
R440	061G0402470	RST CHIPR 47 OHM +-5% 1/16W	
R437	061G0402470	RST CHIPR 47 OHM +-5% 1/16W	
R435	061G0402470	RST CHIPR 47 OHM +-5% 1/16W	
R105	061G0603000	RST CHIP MAX 0R05 1/10W	
R145	061G0603000	RST CHIP MAX 0R05 1/10W	
R148	061G0603000	RST CHIP MAX 0R05 1/10W	

26"LCD TV

Haier LT26M1CA&LT26M1C

R152	061G0603000	RST CHIP MAX 0R05 1/10W	
R155	061G0603000	RST CHIP MAX 0R05 1/10W	
R174	061G0603000	RST CHIP MAX 0R05 1/10W	
R188	061G0603000	RST CHIP MAX 0R05 1/10W	
R677	061G0603000	RST CHIP MAX 0R05 1/10W	
R701	061G0603000	RST CHIP MAX 0R05 1/10W	
R731	061G0603000	RST CHIP MAX 0R05 1/10W	
R745	061G0603000	RST CHIP MAX 0R05 1/10W	
R750	061G0603000	RST CHIP MAX 0R05 1/10W	
R751	061G0603000	RST CHIP MAX 0R05 1/10W	
R756	061G0603000	RST CHIP MAX 0R05 1/10W	
R757	061G0603000	RST CHIP MAX 0R05 1/10W	
R768	061G0603000	RST CHIP MAX 0R05 1/10W	
R771	061G0603000	RST CHIP MAX 0R05 1/10W	
R777	061G0603000	RST CHIP MAX 0R05 1/10W	
R778	061G0603000	RST CHIP MAX 0R05 1/10W	
R7904	061G0603000	RST CHIP MAX 0R05 1/10W	
R901	061G0603000	RST CHIP MAX 0R05 1/10W	
R933	061G0603000	RST CHIP MAX 0R05 1/10W	
R934	061G0603000	RST CHIP MAX 0R05 1/10W	
R495	061G0603000	RST CHIP MAX 0R05 1/10W	
R545	061G0603000	RST CHIP MAX 0R05 1/10W	
R550	061G0603000	RST CHIP MAX 0R05 1/10W	
R192	061G0603000	RST CHIP MAX 0R05 1/10W	
R196	061G0603000	RST CHIP MAX 0R05 1/10W	
R201	061G0603000	RST CHIP MAX 0R05 1/10W	
R411	061G0603000	RST CHIP MAX 0R05 1/10W	
R466	061G0603000	RST CHIP MAX 0R05 1/10W	
R467	061G0603000	RST CHIP MAX 0R05 1/10W	
R509	061G0603000	RST CHIP MAX 0R05 1/10W	
R517	061G0603000	RST CHIP MAX 0R05 1/10W	
R519	061G0603000	RST CHIP MAX 0R05 1/10W	
R529	061G0603000	RST CHIP MAX 0R05 1/10W	
R668	061G0603000	RST CHIP MAX 0R05 1/10W	
R642	061G0603000	RST CHIP MAX 0R05 1/10W	
R633	061G0603000	RST CHIP MAX 0R05 1/10W	
R626	061G0603000	RST CHIP MAX 0R05 1/10W	
R617	061G0603000	RST CHIP MAX 0R05 1/10W	
R601	061G0603000	RST CHIP MAX 0R05 1/10W	
R538	061G0603000	RST CHIP MAX 0R05 1/10W	
R537	061G0603000	RST CHIP MAX 0R05 1/10W	
R530	061G0603000	RST CHIP MAX 0R05 1/10W	
R628	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R656	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R664	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R766	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R772	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R193	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R197	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R202	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R205	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R207	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R215	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R7929	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R733	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R734	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R735	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	

26"LCD TV
Haier LT26M1CA<26M1C

R736	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R163	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R167	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R172	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R738	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R758	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R790	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R521	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R522	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R526	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R636	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R527	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R645	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R107	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R110	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R702	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R703	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R713	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R143	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R149	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R153	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R434	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R761	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R179	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R183	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R185	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R675	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R685	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R752	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R175	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R176	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R218	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R460	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R501	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R619	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R637	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R639	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R648	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R667	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R659	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R650	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R448	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R428	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R239	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R238	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R227	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R226	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R7905	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R219	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R7925	061G0603102 1F	RST CHIP 1.02K 1/10W 1%	
R711	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R706	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R704	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R665	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R662	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R657	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R654	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	

26"LCD TV
Haier LT26M1CA<26M1C

R651	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R649	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R647	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R915	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R912	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R910	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R909	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R7919	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R769	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R741	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R161	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R728	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R723	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R463	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R461	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R718	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R719	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R720	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R721	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R722	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R646	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R629	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R616	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R613	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R528	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R510	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R456	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R445	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R444	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R422	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R417	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R305	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R248	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R945	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R939	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R923	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R921	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R715	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R457	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R302	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R926	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R235	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R234	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R229	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R228	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R223	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R222	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R178	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R177	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R714	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R666	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R658	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R625	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R520	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R516	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R508	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R507	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	

26"LCD TV

Haier LT26M1CA&LT26M1C

R307	061G0603105	RST CHIPR 1M OHM +-5% 1/10W	
R753	061G0603105	RST CHIPR 1M OHM +-5% 1/10W	
R743	061G0603105	RST CHIPR 1M OHM +-5% 1/10W	
R454	061G0603109	CHIP 1 OHM +-5% 1/10W	
R7928	061G0603111	RST CHIPR 110 OHM +-5% 1/10W	
R7930	061G0603121	RST CHIPR 120 OHM +-5% 1/10W	
R536	061G0603121	RST CHIPR 120 OHM +-5% 1/10W	
R609	061G0603123	RST CHIPR 12 KOHM +-5% 1/10W	
R946	061G0603130 1F	RST CHIPR 1.3 KOHM +-1% 1/10W	
R499	061G0603130 2F	RST CHIPR 13 KOHM +-1% 1/10W	
R7920	061G0603153	RST CHIPR 15KOHM +-5% 1/10W	
R634	061G0603200	RST CHIPR 20 OHM +-5% 1/10W	
R643	061G0603200	RST CHIPR 20 OHM +-5% 1/10W	
R924	061G0603200 1F	RST CHIPR 2 KOHM +-1% 1/10W	
R944	061G0603202	RST CHIPR 2 KOHM +-5% 1/10W	
R943	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R247	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R246	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R206	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R204	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R170	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R169	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R160	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R159	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R439	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R433	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R432	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R311	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R310	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R309	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R308	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R198	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R203	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R502	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R511	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R512	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R142	061G0603270	RST CHIPR 27 OHM +-5% 1/10W	
R162	061G0603270	RST CHIPR 27 OHM +-5% 1/10W	
R166	061G0603270	RST CHIPR 27 OHM +-5% 1/10W	
R171	061G0603270	RST CHIPR 27 OHM +-5% 1/10W	
R932	061G0603271	RST CHIPR 270 OHM +-5% 1/10W	
R225	061G0603300 2F	RST CHIPR 30 KOHM +-1% 1/10W	
R224	061G0603300 2F	RST CHIPR 30 KOHM +-1% 1/10W	
R7927	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R615	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R427	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R237	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R236	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R233	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R232	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R221	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R220	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R130	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R129	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R230	061G0603303	RST CHIPR 30 KOHM +-5% 1/10W	
R231	061G0603303	RST CHIPR 30 KOHM +-5% 1/10W	
R240	061G0603303	RST CHIPR 30 KOHM +-5% 1/10W	

26"LCD TV
Haier LT26M1CA<26M1C

R241	061G0603303	RST CHIPR 30 KOHM +-5% 1/10W	
R242	061G0603303	RST CHIPR 30 KOHM +-5% 1/10W	
R243	061G0603303	RST CHIPR 30 KOHM +-5% 1/10W	
R727	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R726	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R725	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R724	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R496	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R491	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R490	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R488	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R483	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R482	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R459	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R416	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R765	061G0603332	RST CHIPR 3.3 KOHM +-5% 1/10W	
R158	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R614	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R652	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R660	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R681	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R682	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R632	061G0603360 2F	RST CHIPR 36 KOHM +-1% 1/10W	
R641	061G0603360 2F	RST CHIPR 36 KOHM +-1% 1/10W	
R535	061G0603362	RST CHIPR 3.6 KOHM +-5% 1/10W	
R458	061G0603392	RST CHIPR 3.9 KOHM +-5% 1/10W	
R489	061G0603392	RST CHIPR 3.9 KOHM +-5% 1/10W	
R610	061G0603393	RST CHIPR 39 KOHM +-5% 1/10W	
R144	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R164	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R168	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R173	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R498	061G0603470 1F	RST CHIPR 4.7 KOHM +-1% 1/10W	
R687	061G0603471	RST CHIPR 470 OHM +-5% 1/10W	
R686	061G0603471	RST CHIPR 470 OHM +-5% 1/10W	
R661	061G0603471	RST CHIPR 470 OHM +-5% 1/10W	
R653	061G0603471	RST CHIPR 470 OHM +-5% 1/10W	
R412	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R414	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R415	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R421	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R604	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R605	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R606	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R679	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R707	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R737	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R740	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R759	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R760	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R762	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R7907	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R913	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R931	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R423	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R424	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R426	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	

26"LCD TV
Haier LT26M1CA<26M1C

R464	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R465	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R492	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R493	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R515	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R525	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R532	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R533	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R534	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R603	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R462	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R607	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R618	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R620	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R671	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R672	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R673	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R674	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R676	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R678	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R716	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R7902	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R7914	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R630	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R638	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R523	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R524	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R513	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R514	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R663	061G0603512	RST CHIPR 5.1 KOHM +-5% 1/10W	
R684	061G0603512	RST CHIPR 5.1 KOHM +-5% 1/10W	
R683	061G0603512	RST CHIPR 5.1 KOHM +-5% 1/10W	
R655	061G0603512	RST CHIPR 5.1 KOHM +-5% 1/10W	
R470	061G0603512	RST CHIPR 5.1 KOHM +-5% 1/10W	
R306	061G0603513	RST CHIPR 51 KOHM +-5% 1/10W	
R7918	061G0603562	RST CHIPR 5.6 KOHM +-5% 1/10W	
R106	061G0603680	RST CHIPR 68 OHM +-5% 1/10W	
R108	061G0603680	RST CHIPR 68 OHM +-5% 1/10W	
R111	061G0603680	RST CHIPR 68 OHM +-5% 1/10W	
R146	061G0603680	RST CHIPR 68 OHM +-5% 1/10W	
R150	061G0603680	RST CHIPR 68 OHM +-5% 1/10W	
R156	061G0603680	RST CHIPR 68 OHM +-5% 1/10W	
R612	061G0603682	RST CHIPR 6.8 KOHM +-5% 1/10W	
R436	061G0603750	RST CHIPR 75 OHM +-5% 1/10W	
R773	061G0603750	RST CHIPR 75 OHM +-5% 1/10W	
R438	061G0603750	RST CHIPR 75 OHM +-5% 1/10W	
R443	061G0603750	RST CHIPR 75 OHM +-5% 1/10W	
R157	061G0603750	RST CHIPR 75 OHM +-5% 1/10W	
R441	061G0603750	RST CHIPR 75 OHM +-5% 1/10W	
R608	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R7908	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R611	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R452	061G0805000	RST CHIP MAX 0R05 1/8W	
FB904	061G0805000	RST CHIP MAX 0R05 1/8W	
FB901	061G0805000	RST CHIP MAX 0R05 1/8W	
FB702	061G0805000	RST CHIP MAX 0R05 1/8W	
R147	061G0805750	RST CHIPR 75 OHM +-5% 1/8W	

26"LCD TV
Haier LT26M1CA<26M1C

R151	061G0805750	RST CHIPR 75 OHM +-5% 1/8W	
R154	061G0805750	RST CHIPR 75 OHM +-5% 1/8W	
R191	061G08057509FY	RST CHIP 75R 1/8W 1%	
R195	061G08057509FY	RST CHIP 75R 1/8W 1%	
R200	061G08057509FY	RST CHIP 75R 1/8W 1%	
R209	061G08057509FY	RST CHIP 75R 1/8W 1%	
R210	061G08057509FY	RST CHIP 75R 1/8W 1%	
R211	061G08057509FY	RST CHIP 75R 1/8W 1%	
TH701	061G1206000	RST CHIP MAX 0R05 1/4W	
R622	061G1206100	RST CHIPR 10 OHM +-5% 1/4W	
R623	061G1206100	RST CHIPR 10 OHM +-5% 1/4W	
R770	061G1206750	RST CHIPR 75 OHM +-5% 1/4W	
R775	061G1206750	RST CHIPR 75 OHM +-5% 1/4W	
R199	061T06033909FY	RST CHIPR 39 OHM +-1% 1/10W YAGEO	
R194	061T06033909FY	RST CHIPR 39 OHM +-1% 1/10W YAGEO	
R189	061T06033909FY	RST CHIPR 39 OHM +-1% 1/10W YAGEO	
R602	061T12061009FY	RST CHIPR 10 OHM +-1% 1/4W YAGEO	
C796	065G0402100 31	CAP 0402 10PF J 50V NPO	
C795	065G0402100 31	CAP 0402 10PF J 50V NPO	
C794	065G0402100 31	CAP 0402 10PF J 50V NPO	
C793	065G0402100 31	CAP 0402 10PF J 50V NPO	
C767	065G0402100 31	CAP 0402 10PF J 50V NPO	
C749	065G0402100 31	CAP 0402 10PF J 50V NPO	
C730	065G0402100 31	CAP 0402 10PF J 50V NPO	
C729	065G0402100 31	CAP 0402 10PF J 50V NPO	
C728	065G0402100 31	CAP 0402 10PF J 50V NPO	
C490	065G0402100 31	CAP 0402 10PF J 50V NPO	
C489	065G0402100 31	CAP 0402 10PF J 50V NPO	
C119	065G0402101 31	CHIP 100PF 50V NPO	
C185	065G0402101 31	CHIP 100PF 50V NPO	
C679	065G0402101 32	100PF +-10% 50V X7R	
C678	065G0402101 32	100PF +-10% 50V X7R	
C653	065G0402101 32	100PF +-10% 50V X7R	
C647	065G0402101 32	100PF +-10% 50V X7R	
C401	065G0402102 32	1000PF +-10% 50V X7R	
C496	065G0402102 32	1000PF +-10% 50V X7R	
C497	065G0402102 32	1000PF +-10% 50V X7R	
C701	065G0402102 32	1000PF +-10% 50V X7R	
C736	065G0402102 32	1000PF +-10% 50V X7R	
C114	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C116	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C141	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C143	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C144	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C146	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C148	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C186	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C188	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C189	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C191	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C193	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C195	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C7929	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C957	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C111	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C448	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C449	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	

26"LCD TV
Haier LT26M1CA<26M1C

C451	065G040210322K	M	MLCC 0402 CAP 0.01uF 25V X7R	
C105	065G040210322K	M	MLCC 0402 CAP 0.01uF 25V X7R	
C513	065G040210322K	M	MLCC 0402 CAP 0.01uF 25V X7R	
C504	065G040210322K	M	MLCC 0402 CAP 0.01uF 25V X7R	
C450	065G040210322K	M	MLCC 0402 CAP 0.01uF 25V X7R	
C108	065G040210322K	M	MLCC 0402 CAP 0.01uF 25V X7R	
C499	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C501	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C505	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C507	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C510	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C514	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C516	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C520	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C521	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C523	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C524	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C525	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C526	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C527	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C528	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C529	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C530	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C531	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C532	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C533	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C495	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C438	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C439	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C443	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C444	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C457	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C458	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C459	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C460	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C461	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C462	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C465	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C466	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C467	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C473	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C476	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C478	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C481	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C483	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C485	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C487	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C743	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C751	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C752	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C753	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C754	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C757	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C758	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C763	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C765	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	
C778	065G0402104 12		CAP CHIP 0402 0.1UF 16V X7R	

26" LCD TV

Haier LT26M1CA<26M1C

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26"LCD TV
Haier LT26M1CA<26M1C

C430	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C429	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C428	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C427	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C416	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C417	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C418	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C419	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C420	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C421	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C422	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C423	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C426	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C147	065G040215031J M	MLCC 0402 CAP 15pF 50V NPO	
C145	065G040215031J M	MLCC 0402 CAP 15pF 50V NPO	
C142	065G040215031J M	MLCC 0402 CAP 15pF 50V NPO	
C761	065G0402220 31	CHIP 22PF 50V NPO	
C769	065G0402220 31	CHIP 22PF 50V NPO	
C731	065G0402270 31	0402 27PF J 50V NPO	
C732	065G0402270 31	0402 27PF J 50V NPO	
C762	065G0402270 31	0402 27PF J 50V NPO	
C764	065G0402270 31	0402 27PF J 50V NPO	
C135	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C136	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C202	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C203	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C209	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C208	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C205	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C204	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C167	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO	
C156	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO	
C152	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO	
C139	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO	
C181	065G0402471 32	CHIP 470PF 50V X7R	
C182	065G0402471 32	CHIP 470PF 50V X7R	
C198	065G0402471 32	CHIP 470PF 50V X7R	
C199	065G0402471 32	CHIP 470PF 50V X7R	
C200	065G0402471 32	CHIP 470PF 50V X7R	
C201	065G0402471 32	CHIP 470PF 50V X7R	
C101	065G0402472 22	CHIP 4700pF 25V X7R	
C104	065G0402472 22	CHIP 4700pF 25V X7R	
C117	065G0402473 12	CHIP 0.047uF 16V X7R	
C134	065G0402473 12	CHIP 0.047uF 16V X7R	
C138	065G0402473 12	CHIP 0.047uF 16V X7R	
C151	065G0402473 12	CHIP 0.047uF 16V X7R	
C154	065G0402473 12	CHIP 0.047uF 16V X7R	
C164	065G0402473 12	CHIP 0.047uF 16V X7R	
C747	065G0402473 12	CHIP 0.047uF 16V X7R	
C173	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C172	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C171	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C652	065G0603102 32	1000PF +-10% 50V X7R	
C657	065G0603102 32	1000PF +-10% 50V X7R	
C770	065G0603103 12	chip 0.01uf 16v x7r	
C775	065G0603103 12	chip 0.01uf 16v x7r	
C777	065G0603103 12	chip 0.01uf 16v x7r	

26"LCD TV

Haier LT26M1CA&LT26M1C

C607	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C614	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C704	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C604	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C609	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C610	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C615	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C617	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C662	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C663	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C664	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C118	065G0603105 12	CHIP 1UF 16VX7R 0603	
C140	065G0603105 12	CHIP 1UF 16VX7R 0603	
C158	065G0603105 12	CHIP 1UF 16VX7R 0603	
C162	065G0603105 12	CHIP 1UF 16VX7R 0603	
C165	065G0603105 12	CHIP 1UF 16VX7R 0603	
C500	065G0603105 12	CHIP 1UF 16VX7R 0603	
C502	065G0603105 12	CHIP 1UF 16VX7R 0603	
C511	065G0603105 12	CHIP 1UF 16VX7R 0603	
C517	065G0603105 12	CHIP 1UF 16VX7R 0603	
C518	065G0603105 12	CHIP 1UF 16VX7R 0603	
C630	065G0603105 12	CHIP 1UF 16VX7R 0603	
C644	065G0603105 12	CHIP 1UF 16VX7R 0603	
C645	065G0603105 12	CHIP 1UF 16VX7R 0603	
C723	065G0603105 12	CHIP 1UF 16VX7R 0603	
C726	065G0603105 12	CHIP 1UF 16VX7R 0603	
C7906	065G0603105 12	CHIP 1UF 16VX7R 0603	
C7916	065G0603105 12	CHIP 1UF 16VX7R 0603	
C7917	065G0603105 12	CHIP 1UF 16VX7R 0603	
C940	065G0603105 12	CHIP 1UF 16VX7R 0603	
C942	065G0603105 12	CHIP 1UF 16VX7R 0603	
C949	065G0603105 12	CHIP 1UF 16VX7R 0603	
C498	065G0603105 12	CHIP 1UF 16VX7R 0603	
C168	065G0603105 12	CHIP 1UF 16VX7R 0603	
C169	065G0603105 12	CHIP 1UF 16VX7R 0603	
C174	065G0603105 12	CHIP 1UF 16VX7R 0603	
C179	065G0603105 12	CHIP 1UF 16VX7R 0603	
C303	065G0603105 12	CHIP 1UF 16VX7R 0603	
C306	065G0603105 12	CHIP 1UF 16VX7R 0603	
C412	065G0603105 12	CHIP 1UF 16VX7R 0603	
C414	065G0603105 12	CHIP 1UF 16VX7R 0603	
C425	065G0603105 12	CHIP 1UF 16VX7R 0603	
C475	065G0603105 12	CHIP 1UF 16VX7R 0603	
C477	065G0603105 12	CHIP 1UF 16VX7R 0603	
C480	065G0603105 12	CHIP 1UF 16VX7R 0603	
C482	065G0603105 12	CHIP 1UF 16VX7R 0603	
C484	065G0603105 12	CHIP 1UF 16VX7R 0603	
C492	065G0603105 12	CHIP 1UF 16VX7R 0603	
C494	065G0603105 12	CHIP 1UF 16VX7R 0603	
C675	065G0603152 31	CHIP 0603 1500PF J 50V NPO	
C674	065G0603152 31	CHIP 0603 1500PF J 50V NPO	
C616	065G0603153 32	CHIP 0.015UF 50 X7R 0603	
C660	065G0603153 32	CHIP 0.015UF 50 X7R 0603	
C628	065G0603222 22	CHIP 2200PF 25V X7R	
C629	065G0603222 22	CHIP 2200PF 25V X7R	
C641	065G0603222 22	CHIP 2200PF 25V X7R	
C646	065G0603222 22	CHIP 2200PF 25V X7R	

26"LCD TV

Haier LT26M1CA&LT26M1C

C651	065G0603222 22	CHIP 2200PF 25V X7R	
C658	065G0603222 22	CHIP 2200PF 25V X7R	
C603	065G0603331 32	CHIP 330PF 50V X7R	
C606	065G0603331 32	CHIP 330PF 50V X7R	
C783	065G0603470 32	CHIP 47PF 50V X7R	
C618	065G0603471 32	CHIP 470PF 50V X7R	
C661	065G0603471 32	CHIP 470PF 50V X7R	
C7901	065G0603473 32	CHIP 0.047UF 50V X7R	
C605	065G0603474 12	MLCC 0603 0.47UF K 16V X7R	
C907	065G0603474 12	MLCC 0603 0.47UF K 16V X7R	
C196	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO	
C194	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO	
C192	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO	
C187	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO	
C190	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO	
C115	065G0603561 31	CAP:CER 560PF 5%50V SMT 0603	
C113	065G0603561 31	CAP:CER 560PF 5%50V SMT 0603	
C7930	065G0805104 22	0.1UF +-10% 25V X7R 080	
C7915	065G0805104 22	0.1UF +-10% 25V X7R 080	
C7912	065G0805104 22	0.1UF +-10% 25V X7R 080	
C7905	065G0805104 22	0.1UF +-10% 25V X7R 080	
C676	065G0805104 22	0.1UF +-10% 25V X7R 080	
C953	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C941	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C939	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C938	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C928	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C926	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C925	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C913	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C910	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C622	065G0805104 32	CAP CHIP 0805 0.1uF K 50V X7R	
C601	065G0805105 22	CAP CHIP 0805 1uF K 25V X7R	
C602	065G0805105 22	CAP CHIP 0805 1uF K 25V X7R	
C611	065G0805105 22	CAP CHIP 0805 1uF K 25V X7R	
C612	065G0805105 22	CAP CHIP 0805 1uF K 25V X7R	
C909	065G0805105 22	CAP CHIP 0805 1uF K 25V X7R	
C649	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C650	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C654	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C655	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C656	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C680	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C681	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C682	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C683	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C702	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C707	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C708	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C131	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C132	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C176	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C302	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C508	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C625	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C635	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C639	065G0805106 A7	CHIP 10uF 10V Y5V 0805	

26"LCD TV
Haier LT26M1CA<26M1C

C640	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C642	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C643	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C648	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C122	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C120	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C943	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C904	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C7922	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C789	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C787	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C785	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C760	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C756	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C709	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C710	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C717	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C718	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C722	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C725	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C734	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C735	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C738	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C748	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C7908	065G0805221 32	CHIP 220PF 50V X7R 0805	
C160	065G0805225 12	CAP CHIP 0805 2.2UF K 16V X7R	
C157	065G0805225 12	CAP CHIP 0805 2.2UF K 16V X7R	
C150	065G0805225 12	CAP CHIP 0805 2.2UF K 16V X7R	
C149	065G0805225 12	CAP CHIP 0805 2.2UF K 16V X7R	
C519	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C515	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C512	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C509	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C506	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C503	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C493	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C491	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C486	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C479	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C471	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C463	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C445	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C440	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C424	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C413	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C411	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C161	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C301	065T0402105 02	MLCC 0402 1UF K 6.3V X7R	
C744	065T0402224 A7	CAP 0402 0.22UF Z 10V	
C745	065T0402224 A7	CAP 0402 0.22UF Z 10V	
C755	065T0402224 A7	CAP 0402 0.22UF Z 10V	
C110	065T0603102 21	CHIP 1000pF 25V NPO	
C112	065T0603102 21	CHIP 1000pF 25V NPO	
C7933	065T0805475A2K T	CAP CHIP 0805 4.7uF K 10V X7R	
C7934	065T1206106 25	CHIP 10uF 25V X5R 1206	
U405	070GHDCP500HDC	HDCP CODE	
L302	071G 56121 B	CHIP BEAD HCB2012KF-121T30 bullwill	

26"LCD TV
Haier LT26M1CA<26M1C

FB302	071G 57121 M	1206 120 OHM	
FB903	071G 56B221	CHIP BEAD 220 OHM TB201209-B22	
FB605	071G 56G151 MD	CHIP BEAD	
FB606	071G 56G151 MD	CHIP BEAD	
FB603	071G 56K121 M	CHIP BEAD	
FB609	071G 57U700 M	CHIP BEAD 1206 70ohm Microgate	
FB610	071G 57U700 M	CHIP BEAD 1206 70ohm Microgate	
FB611	071G 57U700 M	CHIP BEAD 1206 70ohm Microgate	
FB612	071G 57U700 M	CHIP BEAD 1206 70ohm Microgate	
L501	071G 59B121 K	CHIP BEAD 120 OHM 0603	
R184	071G 59C300	CHIP BEAD	
FB710	071G 59C300	CHIP BEAD	
L114	071G 59C800	1HIP BEAD	
L113	071G 59C800	1HIP BEAD	
L112	071G 59C800	1HIP BEAD	
L111	071G 59C800	1HIP BEAD	
L110	071G 59C800	1HIP BEAD	
L109	071G 59C800	1HIP BEAD	
L108	071G 59C800	1HIP BEAD	
L107	071G 59C800	1HIP BEAD	
L106	071G 59C800	1HIP BEAD	
L105	071G 59C800	1HIP BEAD	
L101	071G 59C800	1HIP BEAD	
FB607	071G 59G301	CHIP BEAD 300OHM	
FB608	071G 59G301	CHIP BEAD 300OHM	
FB101	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB103	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB415	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB414	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB413	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB412	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB411	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB410	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB409	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB408	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB407	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB406	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB405	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB404	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB403	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB301	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB108	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB107	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB106	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB105	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB104	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
L710	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
L709	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
L708	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB902	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB709	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB708	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB707	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB706	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB704	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB703	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB701	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	

26"LCD TV
Haier LT26M1CA<26M1C

FB601	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB417	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB416	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB602	071T3216330 6M	CHIP BEAD 1206 33ohm 6A	
FB401	071T3216330 6M	CHIP BEAD 1206 33ohm 6A	
L901	073G M58904 T	SMD INDUCTOR 10uH 20% SLF10155T-	
L509	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L508	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L507	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L506	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L505	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L504	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L503	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L502	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L701	073T 6322910K	CHIP INDUCTOR 0603 2.2UH 10%	
L705	073T 6322910K	CHIP INDUCTOR 0603 2.2UH 10%	
L401	073T 6382810K	CHIP INDUCTOR 0.82uH 10% FLMA-160808-R82	
L902	073T M58908 T	SMD INDUCTOR 27uH 20% SLF10155T-	
L903	073T M58908 T	SMD INDUCTOR 27uH 20% SLF10155T-	
CN502	088G 340 19 AV	HDMI HEADER 19P +SCREW HOLE	
CN501	088T 340 21 VA	HDMI HEADER 21P V/T	
D501	093G 60230	BAT54C(L43)	
D510	093G 60230	BAT54C(L43)	
D101	093G 60230	BAT54C(L43)	
D512	093G 60230	BAT54C(L43)	
ZD133	093G 64 37 N	VPORT0603100KV05	
ZD132	093G 64 37 N	VPORT0603100KV05	
ZD131	093G 64 37 N	VPORT0603100KV05	
ZD130	093G 64 37 N	VPORT0603100KV05	
D502	093G 64 37 N	VPORT0603100KV05	
D503	093G 64 37 N	VPORT0603100KV05	
D504	093G 64 37 N	VPORT0603100KV05	
D505	093G 64 37 N	VPORT0603100KV05	
D506	093G 64 37 N	VPORT0603100KV05	
D507	093G 64 37 N	VPORT0603100KV05	
D508	093G 64 37 N	VPORT0603100KV05	
D509	093G 64 37 N	VPORT0603100KV05	
ZD601	093G 64 37 N	VPORT0603100KV05	
ZD602	093G 64 37 N	VPORT0603100KV05	
ZD101	093G 64 37 N	VPORT0603100KV05	
ZD113	093G 64 37 N	VPORT0603100KV05	
ZD114	093G 64 37 N	VPORT0603100KV05	
ZD119	093G 64 37 N	VPORT0603100KV05	
ZD120	093G 64 37 N	VPORT0603100KV05	
ZD124	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD125	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD126	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD127	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD128	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD129	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD410	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD411	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD501	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD502	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD105	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD106	093G 39S 34 T	UDZSNP5.6B ROHM	

26"LCD TV
Haier LT26M1CA<26M1C

ZD107	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD108	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD109	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD111	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD112	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD115	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD116	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD121	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD118	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD117	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD406	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD405	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD110	093G 39S 40 T	RLZ 13B LLDS	
D511	093G 60S 34 T	DIODE SCS140V 1A/40V SC-76	
D403	093G 60S 34 T	DIODE SCS140V 1A/40V SC-76	
D606	093G 64S522SEM	LL4148	
D7902	093G 64S522SEM	LL4148	
D602	093G 64S522SEM	LL4148	
D603	093G 64S522SEM	LL4148	
D604	093G 64S522SEM	LL4148	
D605	093G 64S522SEM	LL4148	
D7904	093G2004 2A	SM240A DO-214AC	
D903	093G3004 3	SM340A	
D7901	093G3004 3	SM340A	
Y702	093T 22S64B H	HSX840GA 27.0000MHZ	
	715T2848 1	Main BOARD PCB	
	PTPF8AA1	LVDS Adapter Board	
CN101	033G801730A H	WAFER	
CN102	033T803430X	FPC/FFC CONN. 1.0mm 30P 196108-30041	
	715T3112 1	SIDE BOARD PCB	
	Q12T 408 9	THERMAL PAD	
	Q40T000278645A	I-O LABEL for AT2645 for EU	
	Q85T0079101 S	SHIELD	
	IRPF8AB3	IR BOARD	
U101	056T 627 33 1	IR 37.9KHZ KSM-603TM2E	
CN101	033G8032 6F HR	CONNECTOR	
R103	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R102	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R101	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R104	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R105	061G0603332	RST CHIPR 3.3 KOHM +-5% 1/10W	
C101	065G0603101 32	100PF +-10% 50V X7R	
C103	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C102	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
LED101	081G 14 24 EL	CHIP LED BLUE/DARK RED	
	715T3153 1	IR PCB	
	P85T0078201	SHIELDING-EMI	
	Q07G 8 5229	pallet	
	Q11T5005 1 GP	WIRE SADDLE	
	Q15T0258101	26bkt-vesa	
	Q15T0259201	BKT-CMO-PANEL-SUPPORT	
	Q15T0260101	26bkt-base-support	
	Q15T0261202	26bkt-pcb-holder-btm	
	Q15T0263102	26bkt-pcb-holder-top	
	Q35T0033 1A1P0200	DECO_BEZEL	
	Q36T 600 30 1	NONWOVEN FABRIC	
	Q36T 600 31 2	NONWOVEN FABRIC	

26"LCD TV
Haier LT26M1CA<26M1C

	Q36T 600 31 3	NONWOVEN FABRIC	
	Q36T 600 31 5	NONWOVEN FABRIC	
	Q36T 600 35 11	CLOTH_GRIDDING	
	Q40G0001624 4A	PALLET LABEL	
	Q40G0001991 1A	CARTON LABEL	
	Q40G0002672 4A	label	
	Q40T 260672 1A	RATING LABEL	
	Q44T3121510537	PU FOAM	
	Q44TE020101	EPS CUSHION	
	Q44TE020201	EPS CUSHION	
	Q44TE020301	EPS CUSHION	
	Q44TE020672 1A	26" tv carton	
	Q44TE020BLO001	PAPER SHEET	
	Q45G 77 5	PE PACKING	
	Q45G 99609 78	EPE BAG FOR MONITOR	
	Q50T 500523	CABLE TIE	
	Q52T 1211820	AL TAPE	
	Q85G 583597	GASKET	
	Q85G 583603	GASKET_ALUMINIUM FOIL	
	Q85T 583176	GASKET_ALUMINIUM FOIL	
	Q41T2202672 1A	MANUAL	
	Q41T780067211A	TV guide	
	Q41T780067213B	QSG	
	Q45G 76 28 RN R	PE BAG MANUAL	
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG	
	Q26G 800504 2	BARCODE LABEL FOR 3	
	Q12T6101 1	FOOT PAD	

E26RM2NBW9H62N

Location	Part Number	Description	Remark
	095T801315W508	WIRE HARNESS 15P(PLUG)-12P(PLUG)	
	756TQ8CB 2B010	MAIN BOARD-CBPFR2FBQ2	
SMTF-U404	100TZKMF001B11	MCU ASS'Y-056T1133935	
SMTF-U405	100TZKMF002B11	MCU ASS'Y-056G1133 56	
	040G 45762412B	CBPC LABEL	
CN901	033T327815D	CONNECTOR	
CN407	033T3802 3E PT	WAFER 2.0mm 3P H:17.5 mm	
CN602	033T3802 4B Y	CONNECTOR	
CN404	033T380211B Y	CONNECTOR	
R947	061T 208201 64	RST MOFR 200 OHM +-5% 1W	
C7924	067G215L471 2N	ELCAP 105℃ 470UF M 10V 8*11.5MM	
C7931	067G215L471 2N	ELCAP 105℃ 470UF M 10V 8*11.5MM	
C954	067G215L471 2N	ELCAP 105℃ 470UF M 10V 8*11.5MM	
C955	067G215L471 2N	ELCAP 105℃ 470UF M 10V 8*11.5MM	
C671	067G215L471 6R	LOW E.S.R 470UF +/-20% 35V	
C672	067G215L471 6R	LOW E.S.R 470UF +/-20% 35V	
C669	067G215L681 4N	KY25VB680M-L 12.5*15	
C670	067G215L681 4N	KY25VB680M-L 12.5*15	
C677	067G215S471 4N	EC 105℃ CAP 470UF M 25V	
C914	067T215B4713PV	EC 470uF M 16V 10*13	
L601	073T 253158 H	CHOKE COIL 22uH+/-25%	
L602	073T 253158 H	CHOKE COIL 22uH+/-25%	
CN106	088G 78 1357S	RCA JACK 1*1 W+R V/A	
CN601	088G 30211K	PHONE JACK 5PIN	
CN109	088G 30252S	PHONE JACK 3.5mm 3P V/A GREEN	
CN102	088G 35521E ST	SCART CONN. 21P V/A	

26"LCD TV
Haier LT26M1CA<26M1C

CN107	088T 78 8 9S	RCA JACK 1P BLACK V/A	
CN105	088T 78 1366S	RCA JACK 1*3 R/B/G V/A	
CN104	088T 7813C19C	RCA JACK 1*3 R/W/Y	
CN103	088T 100 11 ST	MINI DIN JACK 4P+ SWITCH 2MJ-0602-005	
CN108	088T 35315FVSC	D-SUB 15PIN VERTICAL CONN WITH SCREW	
CN702	088T 500 9 P	PCMCIA CONN.	
Y701	093T 2264A J	CRY NXS27.000AE15F-BT1 HC-49/US	
Y401	093T 22902 C	CRYSTAL 60MHz 9P HC-49/S	
	0M1G 930 6 47 CR3	SCREW	
	0Q1G 930 8 47 CR3	SCREW	
	A15T0354103 GM	BKT SIDE EU	
C667	064T176J684 0T	FILM CAP 0.68uF 63V	
C668	064T176J684 0T	FILM CAP 0.68uF 63V	
C779	067G 2152207RT GP	YXG 22UF M 50V	
C944	067G 2152207RT GP	YXG 22UF M 50V	
C673	067G 305100 3T	10UF 16V	
C472	067G 305100 3T	10UF 16V	
C684	067G 305100 4T	10UF/25V/105°C	
C935	067G 305101 3T	100UF 16V 105C	
C7932	067G 305101 3T	100UF 16V 105C	
C934	067G 305101 3T	100UF 16V 105C	
C474	067G 305101 3T	100UF 16V 105C	
C7903	067G 305101 3T	100UF 16V 105C	
C7919	067G 305101 3T	100UF 16V 105C	
C7920	067G 305101 3T	100UF 16V 105C	
C7921	067G 305101 3T	100UF 16V 105C	
C447	067G 305101 3T	100UF 16V 105C	
C433	067G 305101 3T	100UF 16V 105C	
C305	067G 305101 3T	100UF 16V 105C	
C636	067G 305221 2T	105C RADIALE-CAPACTOR 220uF 10V	
C626	067G 305221 2T	105C RADIALE-CAPACTOR 220uF 10V	
C310	067G 305221 3T	220uf/16V	
C621	067G 305221 3T	220uf/16V	
C619	067G 305331 3T	330UF,+20% 16V	
C608	067T 215470 4T	CAP 105°C 47UF M 25V	
C780	067T 305471 2T	CAP 105°C 470UF 10V	
C7927	067T 305471 2T	CAP 105°C 470UF 10V	
C911	067T215B101 4T	105°C RADIAL E-CAPACTOR 100uF 25V	
C522	067T305M1003PT	E.C CAP 10UF M 16V 4*7	
	040G 457624 1B	LABEL-CPU	
U910	056G 379 82	IC G2996F1Uf SOP-8	
U905	056G 379 86	IC AP1513SA SOP-8L	
U904	056G 563 57	AP1510SA	
U906	056G 563 75	G1084-33T43UF TO-252	
U909	056G 563 93	IC G9084T43U TO-252	
U903	056G 563109	IC SC4519S.TRT SO-8 EDP	
U701	056G 563113	IC G1117-18T63Uf 1A/1.8V SOT-223	
U907	056G 563126	IC G1117T63Uf SOT-223	
U908	056G 563126	IC G1117T63Uf SOT-223	
U902	056G 563129	IC AME8810-AEGTZ 0.6A/3.3V SOT-223	
U911	056G 585 11	IC AZ1117D-5.0-E1 AAC	
U402	056G 615 71	IC HY5DU121622DTP-D43 512Mb TSOPII-66	
U602	056G 616 3	IC PT2308-S-TP(L) SO-8	
U603	056G 616 35	IC NJM4580V-TE2 SSOP8	
U604	056G 616 35	IC NJM4580V-TE2 SSOP8	
U408	056G 643 35	IC MAX809STRG 2.93V SOT23-3	
U504	056G 662 10	IC RClamp0524P.TCT	

26"LCD TV
Haier LT26M1CA<26M1C

U503	056G 662 10	IC RClamp0524P.TCT	
U506	056G 662 10	IC RClamp0524P.TCT	
U505	056G 662 10	IC RClamp0524P.TCT	
U405	056G1133 56	M24C16-WMN6TP	
U501	056G1133913	IC M24C02-WDW6P TSSOP8	
U105	056G1133913	IC M24C02-WDW6P TSSOP8	
U507	056G1133913	IC M24C02-WDW6P TSSOP8	
U703	056G566N600	IC NDC7002N SOT-6 FAIRCHILD	
U605	056T 133 23 R	BA17809FP-E2	
U901	056T 563 44	AME8815BEGT 250Z SOP-223	
U601	056T 616913	IC TDA8932BTW HTSSOP32	
U508	056T 623904	IC TS5A3157DCKR SC70	
U502	056T 634902	IC TMDS251PAGR TQFP-64	
U704	056T 647 25	IC MT5133AN QFN-48	
U702	056T1126 40	IC MT8295AE LQFP-128	
U401	056T1126 50	IC MT5335PKU LQFP-256	
U404	056T1133935	IC MX25L3205DMI-12G SOP-16	
Q904	057G 417511	MMBT3904	
Q902	057G 417511	MMBT3904	
Q7903	057G 417511	MMBT3904	
Q708	057G 417511	MMBT3904	
Q603	057G 417511	MMBT3904	
Q506	057G 417511	MMBT3904	
Q406	057G 417511	MMBT3904	
Q102	057G 417511	MMBT3904	
Q403	057G 417511	MMBT3904	
Q707	057G 417511	MMBT3904	
Q703	057G 417511	MMBT3904	
Q611	057G 417511	MMBT3904	
Q606	057G 417511	MMBT3904	
Q604	057G 417511	MMBT3904	
Q906	057G 417511	MMBT3904	
Q602	057G 417511	MMBT3904	
Q505	057G 417511	MMBT3904	
Q605	057G 417512	MMBT3906	
Q405	057G 417512	MMBT3906	
Q610	057G 419 8 T	TRA 2SD1757K 0.5A/15V SC-59	
Q609	057G 419 8 T	TRA 2SD1757K 0.5A/15V SC-59	
Q608	057G 419 8 T	TRA 2SD1757K 0.5A/15V SC-59	
Q601	057G 419 8 T	TRA 2SD1757K 0.5A/15V SC-59	
Q407	057G 759 2A	TANSISTOR 2N7002 SOT-23	
Q301	057G 759 2A	TANSISTOR 2N7002 SOT-23	
Q702	057G 763 50	FET ME2301 -2.8A/-20V SOT-23	
U301	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q905	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q7901	057G 763 80	FET AP9435GM -5.3A/-30V SO-8	
RN401	061G 125103 8	RST CHIP AR 8P4R 10 KOHM +-5% 1/16W	
RN101	061G 125472 8	RST CHIP AR 8P4R 4.7 KOHM +-5% 1/16W	
RN402	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN403	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN404	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN405	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN407	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN412	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN414	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN417	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	
RN419	061G 125750 8Y	RST CHIP AR 8P4R 75 OHM +-5% 1/16W	

26"LCD TV
Haier LT26M1CA<26M1C

RN409	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN410	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN411	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN413	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN415	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN416	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN418	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN406	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
RN408	061G 126470 8	RST CHIP ARRAY 47 OHM 1/16W 5% 8P4R	
R779	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R789	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R780	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R781	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R782	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R783	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R784	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R785	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R786	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R787	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R788	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R442	061G0402470	RST CHIPR 47 OHM +-5% 1/16W	
R440	061G0402470	RST CHIPR 47 OHM +-5% 1/16W	
R437	061G0402470	RST CHIPR 47 OHM +-5% 1/16W	
R435	061G0402470	RST CHIPR 47 OHM +-5% 1/16W	
R411	061G0603000	RST CHIP MAX 0R05 1/10W	
R466	061G0603000	RST CHIP MAX 0R05 1/10W	
R467	061G0603000	RST CHIP MAX 0R05 1/10W	
R509	061G0603000	RST CHIP MAX 0R05 1/10W	
R517	061G0603000	RST CHIP MAX 0R05 1/10W	
R519	061G0603000	RST CHIP MAX 0R05 1/10W	
R529	061G0603000	RST CHIP MAX 0R05 1/10W	
R530	061G0603000	RST CHIP MAX 0R05 1/10W	
R537	061G0603000	RST CHIP MAX 0R05 1/10W	
R538	061G0603000	RST CHIP MAX 0R05 1/10W	
R201	061G0603000	RST CHIP MAX 0R05 1/10W	
R196	061G0603000	RST CHIP MAX 0R05 1/10W	
R192	061G0603000	RST CHIP MAX 0R05 1/10W	
R188	061G0603000	RST CHIP MAX 0R05 1/10W	
R174	061G0603000	RST CHIP MAX 0R05 1/10W	
R155	061G0603000	RST CHIP MAX 0R05 1/10W	
R152	061G0603000	RST CHIP MAX 0R05 1/10W	
R148	061G0603000	RST CHIP MAX 0R05 1/10W	
R145	061G0603000	RST CHIP MAX 0R05 1/10W	
R105	061G0603000	RST CHIP MAX 0R05 1/10W	
R757	061G0603000	RST CHIP MAX 0R05 1/10W	
R768	061G0603000	RST CHIP MAX 0R05 1/10W	
R771	061G0603000	RST CHIP MAX 0R05 1/10W	
R777	061G0603000	RST CHIP MAX 0R05 1/10W	
R778	061G0603000	RST CHIP MAX 0R05 1/10W	
R7904	061G0603000	RST CHIP MAX 0R05 1/10W	
R901	061G0603000	RST CHIP MAX 0R05 1/10W	
R933	061G0603000	RST CHIP MAX 0R05 1/10W	
R934	061G0603000	RST CHIP MAX 0R05 1/10W	
R495	061G0603000	RST CHIP MAX 0R05 1/10W	
R545	061G0603000	RST CHIP MAX 0R05 1/10W	
R550	061G0603000	RST CHIP MAX 0R05 1/10W	
R756	061G0603000	RST CHIP MAX 0R05 1/10W	

R601	061G0603000	RST CHIP MAX 0R05 1/10W	
R617	061G0603000	RST CHIP MAX 0R05 1/10W	
R626	061G0603000	RST CHIP MAX 0R05 1/10W	
R633	061G0603000	RST CHIP MAX 0R05 1/10W	
R642	061G0603000	RST CHIP MAX 0R05 1/10W	
R668	061G0603000	RST CHIP MAX 0R05 1/10W	
R677	061G0603000	RST CHIP MAX 0R05 1/10W	
R701	061G0603000	RST CHIP MAX 0R05 1/10W	
R731	061G0603000	RST CHIP MAX 0R05 1/10W	
R745	061G0603000	RST CHIP MAX 0R05 1/10W	
R750	061G0603000	RST CHIP MAX 0R05 1/10W	
R751	061G0603000	RST CHIP MAX 0R05 1/10W	
R772	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R766	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R664	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R656	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R628	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R215	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R207	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R205	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R202	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R197	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R193	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R185	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R183	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R526	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R522	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R521	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R7929	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R758	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R736	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R734	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R713	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R636	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R645	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R527	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R702	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R703	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R733	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R735	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R738	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R761	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R790	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R179	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R172	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R167	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R163	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R153	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R149	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R143	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R110	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R107	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R434	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R501	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R619	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R637	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R639	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	

26"LCD TV
Haier LT26M1CA<26M1C

R648	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R650	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R659	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R667	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R675	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R685	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R752	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R7905	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R460	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R448	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R428	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R239	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R238	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R227	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R226	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R219	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R218	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R176	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R175	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R7925	061G0603102 1F	RST CHIP 1.02K 1/10W 1%	
R305	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R444	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R422	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R417	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R463	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R461	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R457	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R456	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R445	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R657	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R654	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R651	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R649	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R647	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R646	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R629	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R616	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R613	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R528	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R510	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R161	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R248	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R923	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R921	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R915	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R912	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R910	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R909	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R7919	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R769	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R741	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R728	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R723	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R722	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R721	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R720	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R719	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	

26"LCD TV
Haier LT26M1CA<26M1C

R718	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R715	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R711	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R706	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R704	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R665	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R662	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R939	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R945	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R926	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R714	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R666	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R658	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R625	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R520	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R516	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R508	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R507	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R177	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R178	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R222	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R223	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R228	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R229	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R234	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R235	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R302	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R307	061G0603105	RST CHIPR 1M OHM +-5% 1/10W	
R743	061G0603105	RST CHIPR 1M OHM +-5% 1/10W	
R753	061G0603105	RST CHIPR 1M OHM +-5% 1/10W	
R454	061G0603109	CHIP 1 OHM +-5% 1/10W	
R7928	061G0603111	RST CHIPR 110 OHM +-5% 1/10W	
R536	061G0603121	RST CHIPR 120 OHM +-5% 1/10W	
R7930	061G0603121	RST CHIPR 120 OHM +-5% 1/10W	
R609	061G0603123	RST CHIPR 12 KOHM +-5% 1/10W	
R946	061G0603130 1F	RST CHIPR 1.3 KOHM +-1% 1/10W	
R499	061G0603130 2F	RST CHIPR 13 KOHM +-1% 1/10W	
R7920	061G0603153	RST CHIPR 15KOHM +-5% 1/10W	
R643	061G0603200	RST CHIPR 20 OHM +-5% 1/10W	
R634	061G0603200	RST CHIPR 20 OHM +-5% 1/10W	
R924	061G0603200 1F	RST CHIPR 2 KOHM +-1% 1/10W	
R944	061G0603202	RST CHIPR 2 KOHM +-5% 1/10W	
R943	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R247	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R246	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R206	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R204	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R170	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R169	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R160	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R159	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R308	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R309	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R310	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R311	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R432	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R433	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	

26"LCD TV
Haier LT26M1CA<26M1C

R439	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
R512	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R511	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R502	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R203	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R198	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R142	061G0603270	RST CHIPR 27 OHM +-5% 1/10W	
R162	061G0603270	RST CHIPR 27 OHM +-5% 1/10W	
R166	061G0603270	RST CHIPR 27 OHM +-5% 1/10W	
R171	061G0603270	RST CHIPR 27 OHM +-5% 1/10W	
R932	061G0603271	RST CHIPR 270 OHM +-5% 1/10W	
R224	061G0603300 2F	RST CHIPR 30 KOHM +-1% 1/10W	
R225	061G0603300 2F	RST CHIPR 30 KOHM +-1% 1/10W	
R7927	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R615	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R427	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R237	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R236	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R233	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R232	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R221	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R220	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R130	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R129	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W	
R230	061G0603303	RST CHIPR 30 KOHM +-5% 1/10W	
R231	061G0603303	RST CHIPR 30 KOHM +-5% 1/10W	
R240	061G0603303	RST CHIPR 30 KOHM +-5% 1/10W	
R241	061G0603303	RST CHIPR 30 KOHM +-5% 1/10W	
R242	061G0603303	RST CHIPR 30 KOHM +-5% 1/10W	
R243	061G0603303	RST CHIPR 30 KOHM +-5% 1/10W	
R416	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R459	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R482	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R483	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R488	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R490	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R491	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R496	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R724	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R725	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R726	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R727	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R765	061G0603332	RST CHIPR 3.3 KOHM +-5% 1/10W	
R158	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R614	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R652	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R660	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R681	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R682	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R632	061G0603360 2F	RST CHIPR 36 KOHM +-1% 1/10W	
R641	061G0603360 2F	RST CHIPR 36 KOHM +-1% 1/10W	
R535	061G0603362	RST CHIPR 3.6 KOHM +-5% 1/10W	
R458	061G0603392	RST CHIPR 3.9 KOHM +-5% 1/10W	
R489	061G0603392	RST CHIPR 3.9 KOHM +-5% 1/10W	
R610	061G0603393	RST CHIPR 39 KOHM +-5% 1/10W	
R144	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R164	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	

R168	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R173	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R498	061G0603470 1F	RST CHIPR 4.7 KOHM +-1% 1/10W	
R653	061G0603471	RST CHIPR 470 OHM +-5% 1/10W	
R661	061G0603471	RST CHIPR 470 OHM +-5% 1/10W	
R686	061G0603471	RST CHIPR 470 OHM +-5% 1/10W	
R687	061G0603471	RST CHIPR 470 OHM +-5% 1/10W	
R532	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R533	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R534	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R603	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R604	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R605	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R606	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R679	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R707	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R737	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R740	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R760	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R759	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R7907	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R414	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R412	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R415	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R421	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R423	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R424	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R426	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R464	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R465	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R492	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R493	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R515	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R525	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R762	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R931	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R913	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R7902	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R462	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R607	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R618	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R620	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R671	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R716	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R678	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R676	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R674	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R673	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R672	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R7914	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R630	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R638	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R523	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R524	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R513	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R514	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R470	061G0603512	RST CHIPR 5.1 KOHM +-5% 1/10W	

26"LCD TV
Haier LT26M1CA<26M1C

R655	061G0603512	RST CHIPR 5.1 KOHM +-5% 1/10W	
R663	061G0603512	RST CHIPR 5.1 KOHM +-5% 1/10W	
R684	061G0603512	RST CHIPR 5.1 KOHM +-5% 1/10W	
R683	061G0603512	RST CHIPR 5.1 KOHM +-5% 1/10W	
R306	061G0603513	RST CHIPR 51 KOHM +-5% 1/10W	
R7918	061G0603562	RST CHIPR 5.6 KOHM +-5% 1/10W	
R156	061G0603680	RST CHIPR 68 OHM +-5% 1/10W	
R150	061G0603680	RST CHIPR 68 OHM +-5% 1/10W	
R146	061G0603680	RST CHIPR 68 OHM +-5% 1/10W	
R111	061G0603680	RST CHIPR 68 OHM +-5% 1/10W	
R108	061G0603680	RST CHIPR 68 OHM +-5% 1/10W	
R106	061G0603680	RST CHIPR 68 OHM +-5% 1/10W	
R612	061G0603682	RST CHIPR 6.8 KOHM +-5% 1/10W	
R157	061G0603750	RST CHIPR 75 OHM +-5% 1/10W	
R438	061G0603750	RST CHIPR 75 OHM +-5% 1/10W	
R443	061G0603750	RST CHIPR 75 OHM +-5% 1/10W	
R773	061G0603750	RST CHIPR 75 OHM +-5% 1/10W	
R441	061G0603750	RST CHIPR 75 OHM +-5% 1/10W	
R436	061G0603750	RST CHIPR 75 OHM +-5% 1/10W	
R608	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R611	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R7908	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
FB702	061G0805000	RST CHIP MAX 0R05 1/8W	
FB901	061G0805000	RST CHIP MAX 0R05 1/8W	
FB904	061G0805000	RST CHIP MAX 0R05 1/8W	
R452	061G0805000	RST CHIP MAX 0R05 1/8W	
R147	061G0805750	RST CHIPR 75 OHM +-5% 1/8W	
R151	061G0805750	RST CHIPR 75 OHM +-5% 1/8W	
R154	061G0805750	RST CHIPR 75 OHM +-5% 1/8W	
R191	061G08057509FY	RST CHIP 75R 1/8W 1%	
R195	061G08057509FY	RST CHIP 75R 1/8W 1%	
R200	061G08057509FY	RST CHIP 75R 1/8W 1%	
R209	061G08057509FY	RST CHIP 75R 1/8W 1%	
R210	061G08057509FY	RST CHIP 75R 1/8W 1%	
R211	061G08057509FY	RST CHIP 75R 1/8W 1%	
TH701	061G1206000	RST CHIP MAX 0R05 1/4W	
R622	061G1206100	RST CHIPR 10 OHM +-5% 1/4W	
R623	061G1206100	RST CHIPR 10 OHM +-5% 1/4W	
R770	061G1206750	RST CHIPR 75 OHM +-5% 1/4W	
R775	061G1206750	RST CHIPR 75 OHM +-5% 1/4W	
R189	061T06033909FY	RST CHIPR 39 OHM +-1% 1/10W YAGEO	
R194	061T06033909FY	RST CHIPR 39 OHM +-1% 1/10W YAGEO	
R199	061T06033909FY	RST CHIPR 39 OHM +-1% 1/10W YAGEO	
R602	061T12061009FY	RST CHIPR 10 OHM +-1% 1/4W YAGEO	
C489	065G0402100 31	CAP 0402 10PF J 50V NPO	
C490	065G0402100 31	CAP 0402 10PF J 50V NPO	
C728	065G0402100 31	CAP 0402 10PF J 50V NPO	
C729	065G0402100 31	CAP 0402 10PF J 50V NPO	
C730	065G0402100 31	CAP 0402 10PF J 50V NPO	
C749	065G0402100 31	CAP 0402 10PF J 50V NPO	
C767	065G0402100 31	CAP 0402 10PF J 50V NPO	
C793	065G0402100 31	CAP 0402 10PF J 50V NPO	
C794	065G0402100 31	CAP 0402 10PF J 50V NPO	
C795	065G0402100 31	CAP 0402 10PF J 50V NPO	
C796	065G0402100 31	CAP 0402 10PF J 50V NPO	
C119	065G0402101 31	CHIP 100PF 50V NPO	
C185	065G0402101 31	CHIP 100PF 50V NPO	

26"LCD TV

Haier LT26M1CA&LT26M1C

C647	065G0402101 32	100PF +-10% 50V X7R	
C653	065G0402101 32	100PF +-10% 50V X7R	
C678	065G0402101 32	100PF +-10% 50V X7R	
C679	065G0402101 32	100PF +-10% 50V X7R	
C401	065G0402102 32	1000PF +-10% 50V X7R	
C496	065G0402102 32	1000PF +-10% 50V X7R	
C497	065G0402102 32	1000PF +-10% 50V X7R	
C701	065G0402102 32	1000PF +-10% 50V X7R	
C736	065G0402102 32	1000PF +-10% 50V X7R	
C146	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C957	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C7929	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C513	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C504	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C451	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C450	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C143	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C116	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C108	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C111	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C148	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C186	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C188	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C189	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C191	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C193	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C195	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C448	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C449	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C144	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C141	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C105	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C114	065G040210322K M	MLCC 0402 CAP 0.01uF 25V X7R	
C437	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C436	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C435	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C434	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C432	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C431	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C430	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C429	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C428	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C427	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C426	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C481	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C483	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C485	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C487	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C495	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C478	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C476	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C473	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C467	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C466	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C465	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C462	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C461	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	

26" LCD TV

Haier LT26M1CA<26M1C

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26"LCD TV
Haier LT26M1CA<26M1C

C706	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C705	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C703	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C686	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C685	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C627	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C620	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C533	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C532	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C531	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C530	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C529	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C423	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C311	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C309	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C307	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C304	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C197	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C183	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C180	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C177	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C175	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C170	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C166	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C163	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C159	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C402	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C422	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C421	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C420	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C419	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C418	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C417	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C416	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C415	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C410	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C409	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C408	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C407	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C406	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C147	065G040215031J M	MLCC 0402 CAP 15pF 50V NPO	
C145	065G040215031J M	MLCC 0402 CAP 15pF 50V NPO	
C142	065G040215031J M	MLCC 0402 CAP 15pF 50V NPO	
C769	065G0402220 31	CHIP 22PF 50V NPO	
C761	065G0402220 31	CHIP 22PF 50V NPO	
C731	065G0402270 31	0402 27PF J 50V NPO	
C732	065G0402270 31	0402 27PF J 50V NPO	
C762	065G0402270 31	0402 27PF J 50V NPO	
C764	065G0402270 31	0402 27PF J 50V NPO	
C135	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C136	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C202	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C203	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C204	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C205	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C208	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	
C209	065G0402330 31	CHIP CAP 0402 33pF J 50V NPO	

26"LCD TV

Haier LT26M1CA&LT26M1C

C139	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO	
C152	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO	
C156	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO	
C167	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO	
C201	065G0402471 32	CHIP 470PF 50V X7R	
C200	065G0402471 32	CHIP 470PF 50V X7R	
C199	065G0402471 32	CHIP 470PF 50V X7R	
C198	065G0402471 32	CHIP 470PF 50V X7R	
C182	065G0402471 32	CHIP 470PF 50V X7R	
C181	065G0402471 32	CHIP 470PF 50V X7R	
C101	065G0402472 22	CHIP 4700pF 25V X7R	
C104	065G0402472 22	CHIP 4700pF 25V X7R	
C747	065G0402473 12	CHIP 0.047uF 16V X7R	
C164	065G0402473 12	CHIP 0.047uF 16V X7R	
C154	065G0402473 12	CHIP 0.047uF 16V X7R	
C151	065G0402473 12	CHIP 0.047uF 16V X7R	
C138	065G0402473 12	CHIP 0.047uF 16V X7R	
C134	065G0402473 12	CHIP 0.047uF 16V X7R	
C117	065G0402473 12	CHIP 0.047uF 16V X7R	
C171	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C172	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C173	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C657	065G0603102 32	1000PF +/-10% 50V X7R	
C652	065G0603102 32	1000PF +/-10% 50V X7R	
C770	065G0603103 12	chip 0.01uf 16v x7r	
C775	065G0603103 12	chip 0.01uf 16v x7r	
C777	065G0603103 12	chip 0.01uf 16v x7r	
C607	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C614	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C704	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C615	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C610	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C609	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C604	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C664	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C663	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C662	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C617	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C492	065G0603105 12	CHIP 1UF 16VX7R 0603	
C494	065G0603105 12	CHIP 1UF 16VX7R 0603	
C498	065G0603105 12	CHIP 1UF 16VX7R 0603	
C500	065G0603105 12	CHIP 1UF 16VX7R 0603	
C502	065G0603105 12	CHIP 1UF 16VX7R 0603	
C511	065G0603105 12	CHIP 1UF 16VX7R 0603	
C517	065G0603105 12	CHIP 1UF 16VX7R 0603	
C518	065G0603105 12	CHIP 1UF 16VX7R 0603	
C630	065G0603105 12	CHIP 1UF 16VX7R 0603	
C644	065G0603105 12	CHIP 1UF 16VX7R 0603	
C645	065G0603105 12	CHIP 1UF 16VX7R 0603	
C723	065G0603105 12	CHIP 1UF 16VX7R 0603	
C726	065G0603105 12	CHIP 1UF 16VX7R 0603	
C7906	065G0603105 12	CHIP 1UF 16VX7R 0603	
C7916	065G0603105 12	CHIP 1UF 16VX7R 0603	
C7917	065G0603105 12	CHIP 1UF 16VX7R 0603	
C940	065G0603105 12	CHIP 1UF 16VX7R 0603	
C942	065G0603105 12	CHIP 1UF 16VX7R 0603	
C949	065G0603105 12	CHIP 1UF 16VX7R 0603	

26"LCD TV

Haier LT26M1CA&LT26M1C

C118	065G0603105 12	CHIP 1UF 16VX7R 0603	
C140	065G0603105 12	CHIP 1UF 16VX7R 0603	
C158	065G0603105 12	CHIP 1UF 16VX7R 0603	
C162	065G0603105 12	CHIP 1UF 16VX7R 0603	
C165	065G0603105 12	CHIP 1UF 16VX7R 0603	
C168	065G0603105 12	CHIP 1UF 16VX7R 0603	
C169	065G0603105 12	CHIP 1UF 16VX7R 0603	
C174	065G0603105 12	CHIP 1UF 16VX7R 0603	
C179	065G0603105 12	CHIP 1UF 16VX7R 0603	
C303	065G0603105 12	CHIP 1UF 16VX7R 0603	
C306	065G0603105 12	CHIP 1UF 16VX7R 0603	
C412	065G0603105 12	CHIP 1UF 16VX7R 0603	
C414	065G0603105 12	CHIP 1UF 16VX7R 0603	
C425	065G0603105 12	CHIP 1UF 16VX7R 0603	
C475	065G0603105 12	CHIP 1UF 16VX7R 0603	
C477	065G0603105 12	CHIP 1UF 16VX7R 0603	
C480	065G0603105 12	CHIP 1UF 16VX7R 0603	
C482	065G0603105 12	CHIP 1UF 16VX7R 0603	
C484	065G0603105 12	CHIP 1UF 16VX7R 0603	
C674	065G0603152 31	CHIP 0603 1500PF J 50V NPO	
C675	065G0603152 31	CHIP 0603 1500PF J 50V NPO	
C616	065G0603153 32	CHIP 0.015UF 50 X7R 0603	
C660	065G0603153 32	CHIP 0.015UF 50 X7R 0603	
C658	065G0603222 22	CHIP 2200PF 25V X7R	
C651	065G0603222 22	CHIP 2200PF 25V X7R	
C646	065G0603222 22	CHIP 2200PF 25V X7R	
C641	065G0603222 22	CHIP 2200PF 25V X7R	
C629	065G0603222 22	CHIP 2200PF 25V X7R	
C628	065G0603222 22	CHIP 2200PF 25V X7R	
C603	065G0603331 32	CHIP 330PF 50V X7R	
C606	065G0603331 32	CHIP 330PF 50V X7R	
C783	065G0603470 32	CHIP 47PF 50V X7R	
C661	065G0603471 32	CHIP 470PF 50V X7R	
C618	065G0603471 32	CHIP 470PF 50V X7R	
C7901	065G0603473 32	CHIP 0.047UF 50V X7R	
C605	065G0603474 12	MLCC 0603 0.47UF K 16V X7R	
C907	065G0603474 12	MLCC 0603 0.47UF K 16V X7R	
C192	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO	
C194	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO	
C196	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO	
C190	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO	
C187	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO	
C115	065G0603561 31	CAP:CER 560PF 5%50V SMT 0603	
C113	065G0603561 31	CAP:CER 560PF 5%50V SMT 0603	
C7930	065G0805104 22	0.1UF +-10% 25V X7R 080	
C676	065G0805104 22	0.1UF +-10% 25V X7R 080	
C7905	065G0805104 22	0.1UF +-10% 25V X7R 080	
C7912	065G0805104 22	0.1UF +-10% 25V X7R 080	
C7915	065G0805104 22	0.1UF +-10% 25V X7R 080	
C953	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C938	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C939	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C941	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C910	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C913	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C925	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C926	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	

26"LCD TV

Haier LT26M1CA&LT26M1C

C928	065G0805104 22 GP	0.1UF +-10% 25V X7R 0805	
C622	065G0805104 32	CAP CHIP 0805 0.1uF K 50V X7R	
C909	065G0805105 22	CAP CHIP 0805 1uF K 25V X7R	
C612	065G0805105 22	CAP CHIP 0805 1uF K 25V X7R	
C611	065G0805105 22	CAP CHIP 0805 1uF K 25V X7R	
C602	065G0805105 22	CAP CHIP 0805 1uF K 25V X7R	
C601	065G0805105 22	CAP CHIP 0805 1uF K 25V X7R	
C649	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C648	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C643	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C642	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C640	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C639	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C635	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C625	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C508	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C302	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C176	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C132	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C131	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C725	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C734	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C735	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C738	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C748	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C756	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C760	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C785	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C787	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C789	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C7922	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C904	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C943	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C120	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C122	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C722	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C650	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C654	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C655	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C656	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C680	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C681	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C682	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C683	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C702	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C707	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C708	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C709	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C710	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C717	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C718	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
C7908	065G0805221 32	CHIP 220PF 50V X7R 0805	
C160	065G0805225 12	CAP CHIP 0805 2.2UF K 16V X7R	
C157	065G0805225 12	CAP CHIP 0805 2.2UF K 16V X7R	
C150	065G0805225 12	CAP CHIP 0805 2.2UF K 16V X7R	
C149	065G0805225 12	CAP CHIP 0805 2.2UF K 16V X7R	
C519	065G0805475 A5	0805 4.7UF +-10% 10V X5R	

26"LCD TV
Haier LT26M1CA<26M1C

C515	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C512	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C509	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C506	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C503	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C493	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C491	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C486	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C161	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C411	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C413	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C424	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C440	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C445	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C463	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C471	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C479	065G0805475 A5	0805 4.7UF +-10% 10V X5R	
C301	065T0402105 02	MLCC 0402 1UF K 6.3V X7R	
C744	065T0402224 A7	CAP 0402 0.22UF Z 10V	
C745	065T0402224 A7	CAP 0402 0.22UF Z 10V	
C755	065T0402224 A7	CAP 0402 0.22UF Z 10V	
C110	065T0603102 21	CHIP 1000pF 25V NPO	
C112	065T0603102 21	CHIP 1000pF 25V NPO	
C7933	065T0805475A2K T	CAP CHIP 0805 4.7uF K 10V X7R	
C7934	065T1206106 25	CHIP 10uF 25V X5R 1206	
U405	070GHDCP500HDC	HDCP CODE	
L302	071G 56121 B	CHIP BEAD HCB2012KF-121T30 bullwill	
FB302	071G 57121 M	1206 120 OHM	
FB903	071G 56B221	CHIP BEAD 220 OHM TB201209-B22	
FB605	071G 56G151 MD	CHIP BEAD	
FB606	071G 56G151 MD	CHIP BEAD	
FB603	071G 56K121 M	CHIP BEAD	
FB612	071G 57U700 M	CHIP BEAD 1206 70ohm Microgate	
FB611	071G 57U700 M	CHIP BEAD 1206 70ohm Microgate	
FB610	071G 57U700 M	CHIP BEAD 1206 70ohm Microgate	
FB609	071G 57U700 M	CHIP BEAD 1206 70ohm Microgate	
L501	071G 59B121 K	CHIP BEAD 120 OHM 0603	
FB710	071G 59C300	CHIP BEAD	
R184	071G 59C300	CHIP BEAD	
L114	071G 59C800	1HIP BEAD	
L113	071G 59C800	1HIP BEAD	
L112	071G 59C800	1HIP BEAD	
L111	071G 59C800	1HIP BEAD	
L110	071G 59C800	1HIP BEAD	
L109	071G 59C800	1HIP BEAD	
L108	071G 59C800	1HIP BEAD	
L107	071G 59C800	1HIP BEAD	
L106	071G 59C800	1HIP BEAD	
L105	071G 59C800	1HIP BEAD	
L101	071G 59C800	1HIP BEAD	
FB607	071G 59G301	CHIP BEAD 300OHM	
FB608	071G 59G301	CHIP BEAD 300OHM	
FB703	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB701	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB601	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB417	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB416	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	

26"LCD TV
Haier LT26M1CA<26M1C

FB415	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB414	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB413	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB704	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB706	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB707	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB708	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB709	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB902	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
L708	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
L709	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
L710	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB412	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB101	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB103	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB104	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB105	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB106	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB107	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB108	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB301	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB403	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB404	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB405	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB406	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB407	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB408	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB409	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB410	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB411	071T2012221 2M	CHIP BEAD 0805 220 OHM 2000mA	
FB401	071T3216330 6M	CHIP BEAD 1206 33ohm 6A	
FB602	071T3216330 6M	CHIP BEAD 1206 33ohm 6A	
L901	073G M58904 T	SMD INDUCTOR 10uH 20% SLF10155T-	
L509	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L508	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L507	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L506	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L505	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L504	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L503	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L502	073G253S 6 T	IND SMD CHOKE 90 oHM TDK	
L705	073T 6322910K	CHIP INDUCTOR 0603 2.2UH 10%	
L701	073T 6322910K	CHIP INDUCTOR 0603 2.2UH 10%	
L401	073T 6382810K	CHIP INDUCTOR 0.82uH 10% FLMA-160808-R82	
L902	073T M58908 T	SMD INDUCTOR 27uH 20% SLF10155T-	
L903	073T M58908 T	SMD INDUCTOR 27uH 20% SLF10155T-	
CN502	088G 340 19 AV	HDMI HEADER 19P +SCREW HOLE	
CN501	088T 340 21 VA	HDMI HEADER 21P V/T	
D501	093G 60230	BAT54C(L43)	
D510	093G 60230	BAT54C(L43)	
D101	093G 60230	BAT54C(L43)	
D504	093G 64 37 N	VPORT0603100KV05	
D503	093G 64 37 N	VPORT0603100KV05	
D502	093G 64 37 N	VPORT0603100KV05	
ZD131	093G 64 37 N	VPORT0603100KV05	
ZD113	093G 64 37 N	VPORT0603100KV05	
ZD114	093G 64 37 N	VPORT0603100KV05	

26"LCD TV
Haier LT26M1CA<26M1C

ZD119	093G 64 37 N	VPORT0603100KV05	
ZD120	093G 64 37 N	VPORT0603100KV05	
ZD130	093G 64 37 N	VPORT0603100KV05	
D505	093G 64 37 N	VPORT0603100KV05	
D506	093G 64 37 N	VPORT0603100KV05	
D507	093G 64 37 N	VPORT0603100KV05	
D508	093G 64 37 N	VPORT0603100KV05	
D509	093G 64 37 N	VPORT0603100KV05	
ZD602	093G 64 37 N	VPORT0603100KV05	
ZD601	093G 64 37 N	VPORT0603100KV05	
ZD133	093G 64 37 N	VPORT0603100KV05	
ZD132	093G 64 37 N	VPORT0603100KV05	
ZD101	093G 64 37 N	VPORT0603100KV05	
ZD121	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD118	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD117	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD116	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD115	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD112	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD111	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD109	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD108	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD107	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD106	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD105	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD124	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD125	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD126	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD127	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD128	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD129	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD410	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD411	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD501	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD502	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD405	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD406	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD110	093G 39S 40 T	RLZ 13B LLDS	
D511	093G 60S 34 T	DIODE SCS140V 1A/40V SC-76	
D403	093G 60S 34 T	DIODE SCS140V 1A/40V SC-76	
D7902	093G 64S522SEM	LL4148	
D606	093G 64S522SEM	LL4148	
D605	093G 64S522SEM	LL4148	
D604	093G 64S522SEM	LL4148	
D603	093G 64S522SEM	LL4148	
D602	093G 64S522SEM	LL4148	
D7904	093G2004 2A	SM240A DO-214AC	
D903	093G3004 3	SM340A	
D7901	093G3004 3	SM340A	
Y702	093T 22S64B H	HSX840GA 27.0000MHZ	
	715T2848 1	Main BOARD PCB	
D512	093G 60230	BAT54C(L43)	
	PTPF8AA1	LVDS Adapter Board	
CN101	033G801730A H	WAFER	
CN102	033T803430X	FPC/FFC CONN. 1.0mm 30P 196108-30041	
	715T3112 1	SIDE BOARD PCB	
	Q12T 408 9	THERMAL PAD	

	Q40T000278645A	I-O LABEL for AT2645 for EU	
	Q85T0079101 S	SHIELD	
	Q07G 8 5229	pallet	
	Q36T 600 30 1	NONWOVEN FABRIC	
	Q44T600019L 4A	CARTON	
	Q44TE020672 3A	26 TV Haier Carton	
	Q45G 99606 25 ESD	insulating pe bag	
	Q50G 500519	CABLE TIE	
	Q41G2202672 2B	manual	
	Q41G780067219B	power cable card	
	Q41T780067218A	QSG	
	Q44G600024D 3A	carton	
	Q45G 76 28 RN R	PE BAG MANUAL	
	040G 581 26646	EANCODE LABEL	
	040G 581 26646	EANCODE LABEL	
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG	
	040G 581654 3A	CARTON LABEL	
	Q40G 582813 3A	S/N LABEL	
	Q12T6101 1	FOOT PAD	
	036T 600 18119 GP	NONWOVEN FABRTC	
	040G 581689 4A	BARCODE LABEL FOR 1	
	052G 1150 C	INSULATING TAPE	
	052G 1185 1	BIG TAPE	
	052G 1186	SMALL TAPE	
	052G 1207 A	Conductive Tape 45mm *25mm *0.08mm (单导)	
	052G 1209500	AL TAPE	
	052G 1211 A	Conductive Tape 55mm *45mm *0.08mm (单导)	
	052G 1211 B	Conductive Tape 85mm *40mm *0.09mm (单导)	
	052G 2191 A	PAPER TAPE	
	085T 583552	GASKET ELECTRIC	
	089G404A18N IS	POWER CORD/32E1818018	
	089T176J 30 19	FFC CABLE	
	089T410A18NIS3	POWER CORD	
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03	
	095T801414D113	HARNESS 14P-13P 230mm	
	098TRABDBNTHRC	Remote control For Haier	
	0M1G 140 10 47 CR3	SCREW	
	0M1G 930 6 47 CR3	SCREW	
	0M1G 940 6120	SCREW (M4X6)	
	0M1G 940 6120	SCREW (M4X6)	
	0M1G1730 8120	SCREW	
	0M1G1740 8125	SCREW	
	0M1G1740 10 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1T 940 14 47 CR3	SCREW	
	705TQ8SK104	SKD ASS'Y 26"	
	078T 495501 K	SPK 8 OHM 11w 120X30mm KUAIDA	
	095T8013 4D 55	HARNESS 4P 600mm	
	095T801411D 7	HARNESS 11P-6P+4P 430mm	
	0D1G 930 6120	screw	
	0D1G 930 6120	screw	
	0D1T 940 6120	SCREW	
	0M1G1140 6120	screw	
	0M1G1730 5120	SCREW	
	0M1G1730 8120	SCREW	
	0M1G1740 8120	SCREW FOR STD/MF 42-D020715/42-D000649	
	0M1G1740 10 47 CR3	SCREW	

26"LCD TV
Haier LT26M1CA<26M1C

	0Q1G1840 10120	SCREW	
	0Q1T 940 14 47 CR3	SCREW	
	705TQ833037	PLASTIC ASS'Y	
	0Q1G 930 6120	SCREW 3X6MM	
	A33T0304 GMC1L0100	COVER_BUTTON	
	A33T0305 QV 1L0200	BUTTON_FUNC	
	KEPF8AA5	KEY BOARD	
CN001	033T3802 4B YH	CONNECTOR 4PIN 2.0PITCH	
SW001	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW005	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW006	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW007	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW003	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW004	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW002	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
R001	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W	
R005	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W	
R003	061G0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W	
R007	061G0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W	
R002	061G0603430 1F	RST CHIPR 4.3 KOHM +-1% 1/10W	
R006	061G0603430 1F	RST CHIPR 4.3 KOHM +-1% 1/10W	
R004	061G0603470 0F	RST CHIPR 470 OHM +-1% 1/10W	
C002	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C001	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
	715T2997 1	KEY PCB	
	705TQ834283	REAR COVER ASS'Y	
	052G 2191 A	PAPER TAPE	
	A34T0559 GM 3L0300	REAR COVER 26	
	Q15T0257101	26bkt-vesa-btm	
	Q36T 600 31 2	NONWOVEN FABRIC	
	Q36T 600 40 1	NONWOVEN FABRIC	
	Q36T 600 40 1	NONWOVEN FABRIC	
	Q44T3121510537	PU FOAM	
	705TQ834284	STAND ASS'Y	
	0Q1G 130 6 47 GP	SCREW	
	0Q1T 940 30 47 CR3	SCREW	
	A34T0560 GM 1L0100	Stand	
	A34T0561 GM 1L0100	Base_S1	
	A37T0065012	HINGE	
	AM1G1740 10125	SCREW	
	Q12G6300 25 1	RUBBER FOOT	
	Q12T6083 1	RUBBER FOOT	
	Q15T0306101	26bkt-base_A1	
	705TQ834543	BEZEL ASS'Y	
	A33T0345 ED 1C0100	ir lens-a3	
	A33T0347 1 1C0100	Power LENS-a3	
	A34T0558 GME3L0130	BEZEL TV26W-8A3	
	ADTV82412QA1	POWER BOARD	
	040G 45762412B	CBPC LABEL	
	009T6005 1	GROUND TERMINAL	
CN902	033G380212B Y	WAFER	
CN903	033T380213B Y	CONNECTOR	
IC950	056G 139 7	IC EL817MC M-TYPE	
IC970	056G 139 7	IC EL817MC M-TYPE	
IC951	056G 139 7	IC EL817MC M-TYPE	
IC902	056G 581 7	IC TNY277PN DIP-8C	
IC904	056T 563134	IC SI-8105QL DIP-8	

26"LCD TV

Haier LT26M1CA&LT26M1C

NR901	061G 58030 W	NTCR 3 欧 5A	
C904	063G107K474 US	0.47UF +-10%	
C901	063G107K474 US	0.47UF +-10%	
C910	063G213J105GFA	MPF CAP	
C911	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5P	
C906	065G306M1022B2	1000pf 400vac/250vac y1	
C905	065G306M1022B2	1000pf 400vac/250vac y1	
C908	065T306K3312BP	330PF K 250VAC	
C907	065T306K3312BP	330PF K 250VAC	
C909	065T306K3312F2	Y1 330PF K 250VAC	
C903	065T306K6812BP	Y1 680PF M 250VAC	
C902	065T306K6812BP	Y1 680PF M 250VAC	
C952	067G204V331 3K	CS CAP 330uF 16V 10*12 mm	
C974	067G215A1026KV	EC 1000uF 35V 12.5*25mm	
C973	067G215A1026KV	EC 1000uF 35V 12.5*25mm	
C999	067G215A4714KV	EC 470uF 25V 10*16mm	
C991	067G215A4716KV	EC 470uF 35V M 10*16mm	
C975	067G215A4716KV	EC 470uF 35V M 10*16mm	
C920	067G215S10115N	PAG450VB100-M-L18*35.5MM	
FB901	071G 55 21	FERRITE BEAD	
FB903	071G 55 26 S	FERRITE CORE	
FB904	071G 55 26 S	FERRITE CORE	
L980	073G 253 91 V	CHOKE COIL 3.5uH+-10%	
L950	073G 253 91 V	CHOKE COIL 3.5uH+-10%	
L990	073G 253194 L	CHOKE COIL 20uH CC-008064	
L901	073T 174106 V	LINE FILTER 13mH MIN	
L902	073T 174106 V	LINE FILTER 13mH MIN	
L906	073T 174124 L	PFC CHOKE 300uH PT-009584	
T902	080TL26T 6 L	X'FMR 370uH PT-009411-1	
T901	080TL26T 7 L	X'FMR 260uH PT-009486	
CN901	087T 501 44 DL	AC SOCKET 3PIN + 2 SCREW Hole V/T	
	705TQ793028	D970 ASS'Y	
D970	093G 52 57	DIODE FMXA-2202S 20A/200V TO-220F	
	0M1G1730 8120	SCREW	
	Q90T0095 2	HEAT SINK	
	705TQ793029	BD901 ASS'Y	
	090T 425502	HEAT SINK	
BD901	093G 50460 39	BRIDGE BU1006A-E3/45 10A/600V BU	
	0M1G1730 8120	SCREW	
	705TQ793030	D950 ASS'Y	
	090G6084 1	HEAT SINK	
D950	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
	0M1G1730 8120	SCREW	
	705TQ793031	Q901&D902 ASS'Y	
Q901	057G 667 55	FET 2SK4087LS 14A/600V TO-220FI(LS)	
D902	093G 220 33	DIODE FMXA-1106S	
	0M1G1730 8120	SCREW	
	Q90T0095 2	HEAT SINK	
	705TQ857008	Q903 ASS'Y	
Q903	057G 667 21	STP10NK70ZFP	
	090T 425502	HEAT SINK	
	0M1G1730 8120	SCREW	
IC901	056G 368 12	IC FAN7529MX SOP-8	
IC903	056G 379101	IC FAN7602BMX SOP-8	
Q950	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q970	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q923	057G 417 4	PMBS3904/PHILIPS-SMT(04)	

26"LCD TV
Haier LT26M1CA<26M1C

Q922	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q924	057G 760 5	DTC144WKA BY ROHM SMT	
Q921	057G 761 11	TRA KTD1624C SOT-89 KEC	
Q925	057G 761 12	TRA KTB1124B SOT-89 KEC	
R956	061G0603000	RST CHIP MAX 0R05 1/10W	
R945	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W	
R957	061G0603100 2F	RST CHIPR 10K OHM +-1% 1/10W	
R958	061G0603100 2F	RST CHIPR 10K OHM +-1% 1/10W	
R955	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R960	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R991	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R918	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R929	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R939	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R942	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R983	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R971	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R976	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R907	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R996	061G0603110 3F	RST CHIPR 110KOHM +-1% 1/10W	
R906	061G0603124	RST CHIPR 120 KOHM +-5% 1/10W	
R923	061G0603130 2F	RST CHIPR 13 KOHM +-1% 1/10W	
R979	061G0603150 1F	RST CHIPR 1.5 KOHM +-1% 1/10W	
R910	061G0603224	RST CHIPR 220 KOHM +-5% 1/10W	
R915	061G0603471	RST CHIPR 470 OHM +-5% 1/10W	
R998	061G0603499 1D	RST CHIPR 4.99K OHM +-0.5% 1/10W	
R981	061G0603560 9F	RST CHIPR 56 OHM +-1% 1/10W	
R917	061G0603563	RST CHIPR 56 KOHM +-5% 1/10W	
R982	061G0603620 2F	RST CHIPR 62 KOHM +-1% 1/10W	
R947	061G0603622	RST CHIPR 6.2 KOHM +-5% 1/10W	
R997	061G0603820 1F	RST CHIPR 8.2 KOHM +-1% 1/10W	
R911	061G0603820 1F	RST CHIPR 8.2 KOHM +-1% 1/10W	
R912	061G0805100	RST CHIPR 10 OHM +-5% 1/8W	
R943	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W	
R935	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R914	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R944	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R908	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R928	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R978	061G0805130 2F	RST CHIP 13K 1/8W 1%	
R913	061G0805220	RST CHIPR 22 OHM +-5% 1/8W	
R927	061G0805274	RST CHIPR 270 KOHM +-5% 1/8W	
R975	061G0805392	3.9 KOHM 1/10W	
R937	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W	
R938	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W	
R924	061G0805684	680K/0805	
R925	061G0805684	680K/0805	
R926	061G0805684	680K/0805	
R985	061G0805684	680K/0805	
RJ901	061G1206000	RST CHIP MAX 0R05 1/4W	
R920	061G1206000	RST CHIP MAX 0R05 1/4W	
RJ902	061G1206000	RST CHIP MAX 0R05 1/4W	
R941	061G1206103	RST CHIPR 10K OHM +-5% 1/4W	
R961	061G1206103	RST CHIPR 10K OHM +-5% 1/4W	
R933	061G1206220	RST CHIPR 22 OHM +-5% 1/4W	
R934	061G1206220	RST CHIPR 22 OHM +-5% 1/4W	
R901	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	

26"LCD TV
Haier LT26M1CA<26M1C

R903	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	
R902	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	
R950	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R952	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R954	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R999	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R953	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R951	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R931	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R904	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R905	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R909	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R921	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R922	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R984	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R932	061T0805168 2F	CHIP 16.8K OHM 1/8W 1%	
C993	065G0603102 31	CHIP 1000PF 50V NPO	
C978	065G0603104 32	CHIP 0.1UF 50V X7R	
C956	065G0603104 32	CHIP 0.1UF 50V X7R	
C955	065G0603104 32	CHIP 0.1UF 50V X7R	
C942	065G0603104 32	CHIP 0.1UF 50V X7R	
C934	065G0603104 32	CHIP 0.1UF 50V X7R	
C913	065G0603104 32	CHIP 0.1UF 50V X7R	
C944	065G0603221 31	CER1 0603 NP0 50V 220P P	
C995	065G0603224 32	CHIP 0.22UF 50V X7R	
C918	065G0603224 32	CHIP 0.22UF 50V X7R	
R919	065G0603471 31	CAP:CER 470PF 5%50V SMT 0603	
C917	065G0603473 32	CHIP 0.047UF 50V X7R	
C943	065G0603473 32	CHIP 0.047UF 50V X7R	
C912	065G0603820 31	0603 82PF +-5%, 50V NPO	
C951	065G0805102 31	CAP CHIP 0805 1000PF J 50V NPO	
C950	065G0805102 31	CAP CHIP 0805 1000PF J 50V NPO	
C992	065G0805103 32	CAP CHIP 0805 10NF K 50V X7R	
C998	065G0805105 37	CHIP 1UF 50V Y5V	
C922	065G0805105 37	CHIP 1UF 50V Y5V	
C976	065G0805334 32	CHIP 0.33UF 50V X7R	
C996	065G0805471 31	CHIP 470PF 50V NPO	
C990	065G0805474 32	0.47UF +-10% 50V X7R	
C938	065T0603105 25	CHIP 1uF 25V X5R	
C971	065T080533242H	CAP CHIP 0805 3300pF K 100V X7R	
C972	065T080533242H	CAP CHIP 0805 3300pF K 100V X7R	
C970	065T080533242H	CAP CHIP 0805 3300pF K 100V X7R	
D971	093G 6432V	LL4148-GSO8	
D941	093G 6432V	LL4148-GSO8	
D911	093G 6432V	LL4148-GSO8	
ZD930	093G 39S 15 T	RLZ15B LLDS	
ZD920	093G 39S 24 T	RLZ 5.6B LLDS	
ZD970	093G 39S 42 T	RLZ27B LLDS	
ZD931	093G 39S 44 T	RLZ18B LLDS	
ZD901	093G 39S103 T	DIODE RLZ 2.4BTE-11 500mW/2.4V LL-34	
D990	093G5004 1	SR54 T0-214AA	
T902	006G 31 4	1.7MM RIVET	
CN901	006G 31501	EYELET	
IC971	056G 158 10 T	IC AS431AZTR-E1 TO-92	
IC952	056G 158 10 T	IC AS431AZTR-E1 TO-92	
R940	061G152M10452T	RST MOFR 100KOHM +-5% 2WS	
R946	061G152M27852T	RST MOFR 0.27 OHM +-5% 2WS	

26"LCD TV
Haier LT26M1CA<26M1C

R974	061G175L10252T	1KOHM +-5% 1/2W	
R930	061G208M10452T	RST MOF 100K 5% 1W	
R916	061T152M15852T	RST MOFR 0.15 OHM +-5% 2WS	
C940	065G 1K222 5T6213	CER CAP 2200PF K 1KV TDK	
C930	065G 1K222 5T6213	CER CAP 2200PF K 1KV TDK	
C921	067G215A1007KT	EC 10uF 50V M 5*11mm	
C937	067G215A1007KT	EC 10uF 50V M 5*11mm	
C941	067G215A1007KT	EC 10uF 50V M 5*11mm	
C931	067G215A1017KT	EC 100uF 50V 8*12mm	
C914	067G215A4707KT	EC 47uF 50V 6.3*11mm	
C954	067G215A4712KT	EC 470uF 10V 8*12.5mm	
F901	084G 55 7 B	FUSE 3.15A 250V BUSSMANN	
D901	093G 52 1552T	DIODE 1N4007-E3/54 1A/1000V DO-41	
D931	093G 5250S52T	DIODE AU02Z-V1 SANKEN	
D940	093T1080 252T	diode sarso1-v1 sanken	
D930	093T1080 252T	diode sarso1-v1 sanken	
	715T2907 3	POWER PCB	
R970	061G152M33952T	RST MOFR 3.3 OHM +-5% 2WS	
	Q51G 6 4509	GLUE_RTV	
	IRPF8AB3	IR BOARD	
U101	056T 627 33 1	IR 37.9KHZ KSM-603TM2E	
CN101	033G8032 6F HR	CONNECTOR	
R104	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R103	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R102	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R101	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R105	061G0603332	RST CHIPR 3.3 KOHM +-5% 1/10W	
C101	065G0603101 32	100PF +-10% 50V X7R	
C103	065G0603104 32 GP	CHIP 0.1UF 50V X7R	
C102	065G0805106 A7	CHIP 10uF 10V Y5V 0805	
LED101	081G 14 24 EL	CHIP LED BLUE/DARK RED	
	715T3153 1	IR PCB	
	Q11T5005 1 GP	WIRE SADDLE	
	Q15T0258101	26bkt-vesa	
	Q15T0259201	BKT-CMO-PANEL-SUPPORT	
	Q15T0260101	26bkt-base-support	
	Q15T0261202	26bkt-pcb-holder-btm	
	Q15T0263102	26bkt-pcb-holder-top	
	Q35T0033 1A1P0200	DECO_BEZEL	
	Q36T 600 31 2	NONWOVEN FABRIC	
	Q36T 600 31 3	NONWOVEN FABRIC	
	Q44TE020101	EPS CUSHION	
	Q44TE020201	EPS CUSHION	
	Q44TE020301	EPS CUSHION	
	Q45T 99609106	EPE BAG	
	Q50T 500523	CABLE TIE	
E750	750TVM260B1111N000	PANEL V260B1-L11 26" CMO TW	2nd source
E750	750TVM260B1112N000	PANEL V260B1-L11 NB CMO	2nd source
E750	750TVM260B1113N000	PANEL V260B1-L11 NH CMO	2nd source
	P85T0078201	SHIELDING-EMI	
	Q07G 8 1 11	COMPOUND PALLET	
	Q36T 600 31 5	NONWOVEN FABRIC	
	Q36T 600 35 11	CLOTH_GRIDDING	
	Q40G000162410A	S/N LABEL	
	Q40G581C62435A	LABEL	
	Q40T 260672 4A	RATING LABEL	
	Q44G600027V 9A	Carton	

26"LCD TV**Haier LT26M1CA<26M1C**

	Q44T3121510537	PU FOAM	
	Q44TE020BLO001	PAPER SHEET	
	Q45G 77 5	PE PACKING	
	Q52T 1211820	AL TAPE	
	Q85G 583597	GASKET	
	Q85G 583603	GASKET_ALUMINIUM FOIL	
	Q85T 583176	GASKET_ALUMINIUM FOIL	

13. Different Part List

Diversity of E268M2NBW9H32N compared with E268M2NBW9H3NN		
Location	TPV Part No.	Description
	Q44T600019L 4A	CARTON
	Q44TE020672 2B	26" TV CARTON
	Q45G 99606 25 ESD	insulating pe bag
	Q50G 500519	CABLE TIE
	Q44G600024D 3A	carton
	040G 581 26646	EANCODE LABEL
	040G 581 26646	EANCODE LABEL
	040G 581654 3A	CARTON LABEL
	Q40G 582813 3A	S/N LABEL
	705TQ8SK035	SKD ASS'Y 26"
	0M1G1740 8120	SCREW FOR STD/MF 42-D020715/42-D000649
	0M1G1740 10 47 CR3	SCREW
	0Q1T 940 14 47 CR3	SCREW
	Q45T 99609106	EPE BAG
	CBPF82BBQ1	MAIN BOARD
	Q40G000162410A	S/N LABEL
	Q40T 260672 2A	RATING LABEL
	Q44G600027V 9A	Carton