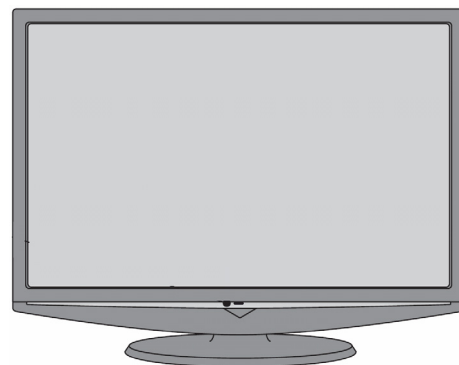


Service
Service
Service



Service Manual

Horizontal Frequency
30~76 kHz

TABLE OF CONTENTS

Description	Page	Description	Page
Table Of Contents.....	1	6.2.Power Board.....	35
Important Safety Notice.....	2	6.3.Key Board.....	37
Revision List.....	3	6.4.IR Board.....	37
1. General Specification.....	4	7. White-Balance, Luminance Adjustment.....	38
2. Operating Instructions.....	5	8. Block Diagram.....	40
2.1. The Use Of Remote Control.....	5	9. Wiring Diagram.....	41
2.2. To Use The Menu.....	10	10. Schematic.....	42
2.3. How To Connect.....	20	10.1 Main Board.....	42
2.4. Front Panel Control Knobs.....	23	10.2.Power Board.....	59
3. Input/Output Specification.....	24	10.3.Key Board.....	60
4. Mechanical Instructions.....	26	10.4.IR Board.....	60
5. Repair Flow Chart	29	11. Exploded View.....	62
6. PCB Layout	33	12. BOM List.....	63
6.1.Main Board.....	33	13. Different Parts List.....	111

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.)

Haier LT42M1CFA<42M1CF

[illegible]

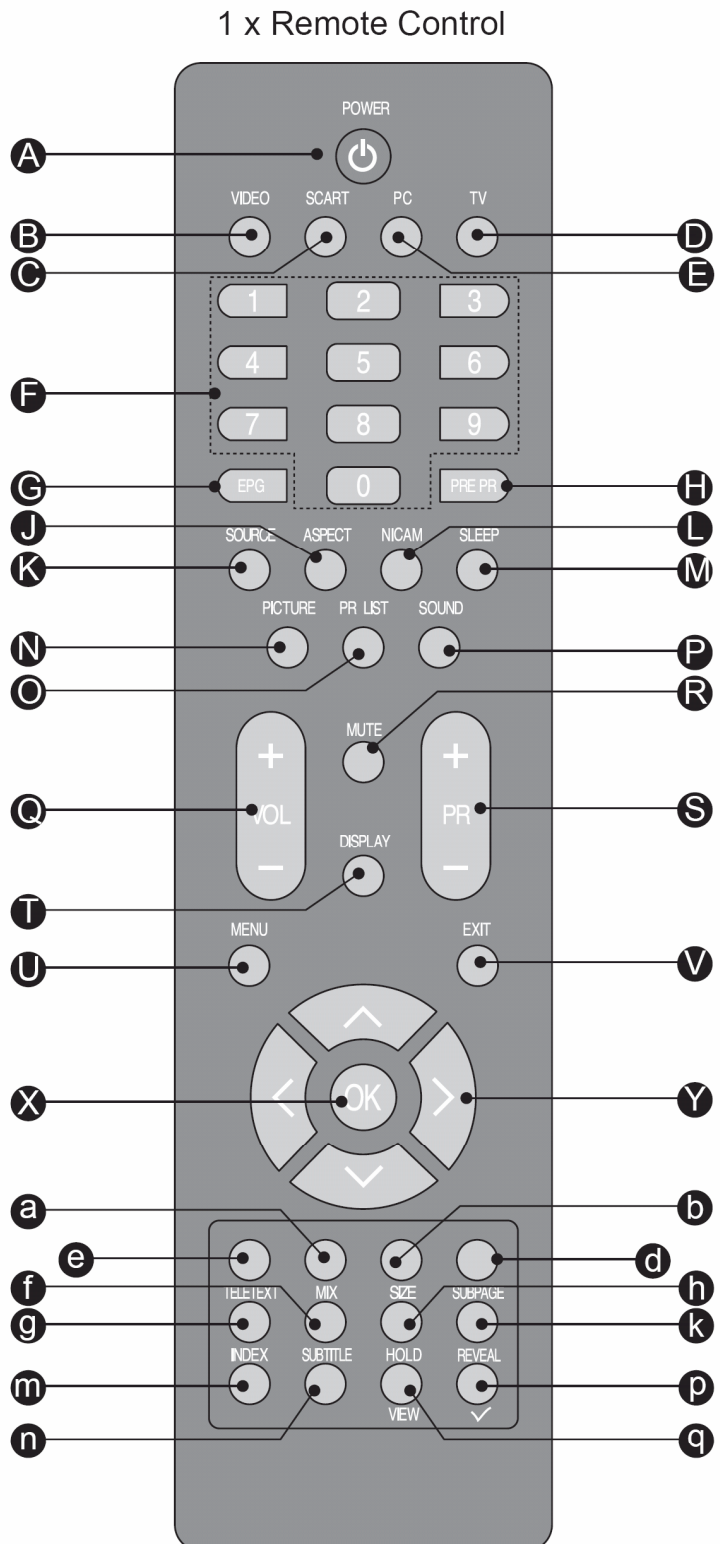
1. General Specification

Items		Specification
LCD Panel	Panel Type	V420H1-L07 C2 Fab7.5 NB CMO
	Driving system	TFT-LCD CMO Panel
	Aspect Ratio	16:9
	Resolutions	1920 X 1080
	Brightness	500 cd/m ²
	Contrast	1500:1
	Pixel Pitch	0.1615mm x0.4845mm
	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)	2 X 10 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 (75Ω) SCART 1 / SCART 2 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 / HDMI 2
	Side Connectors	Earphone Output AV In (Composite Audio/ Video) S-Video
WEIGHT & DIMENSION	Product Dimension (WxDxH)	1009 mm 262 mm 687 mm
	Net Weight	21.2 kg
POWER	Operation (Max.)	< 250 W
	Standby	< 1W
	Mains Power	AC100-240V 2.8A 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



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.

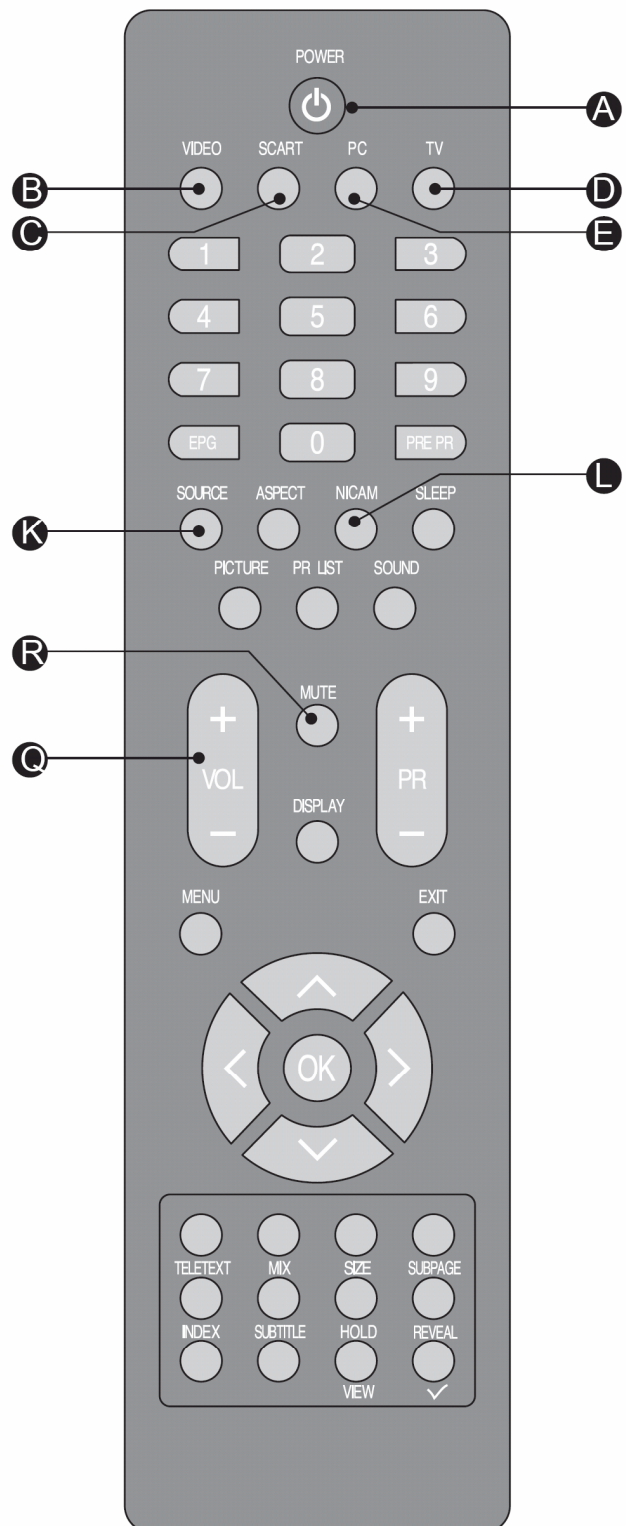


fig. 26

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.

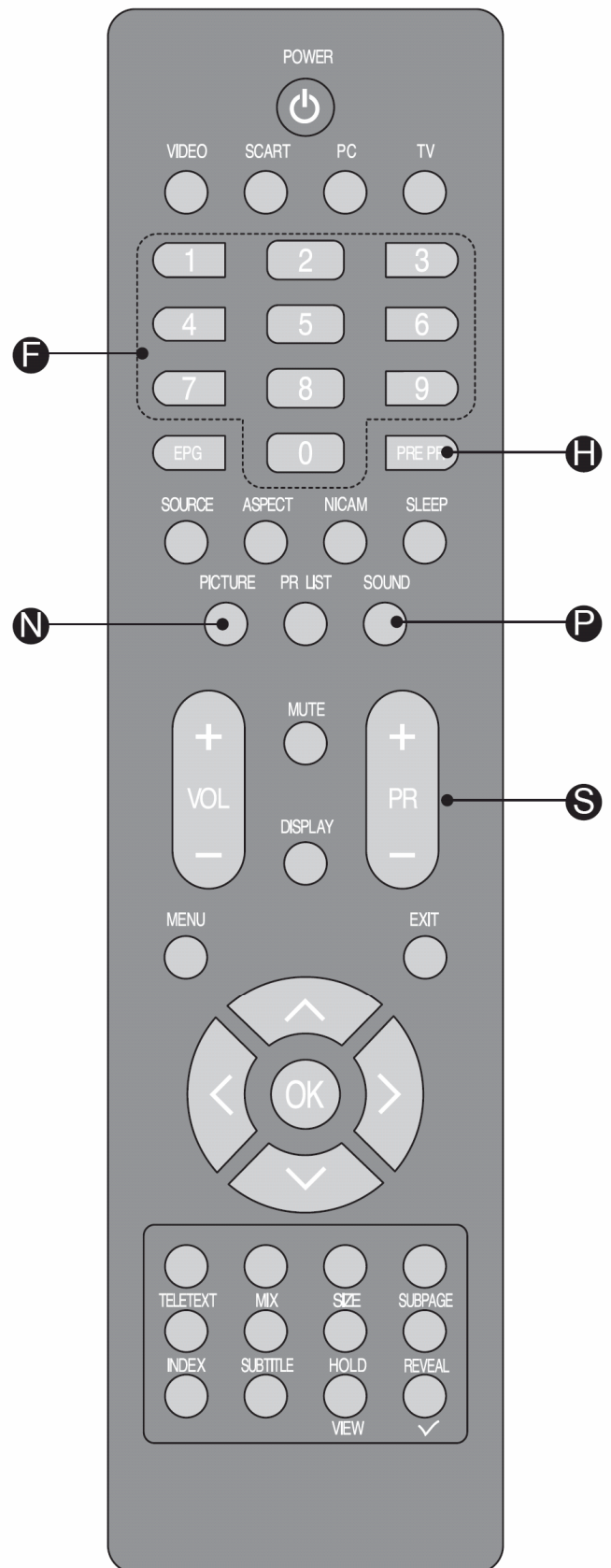


fig. 27

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.

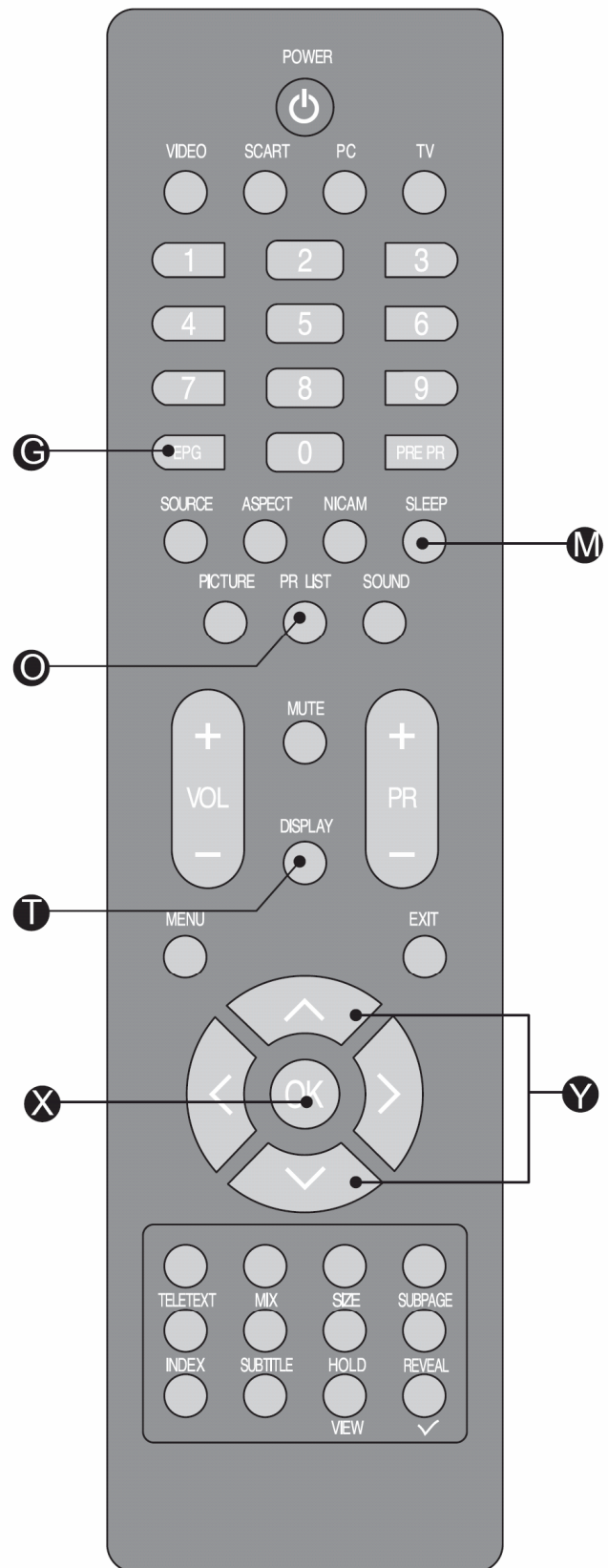


fig. 28

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.

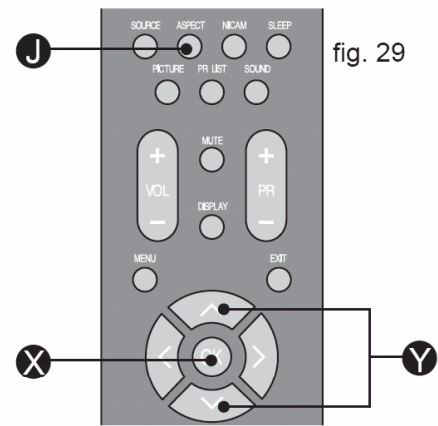


fig. 29

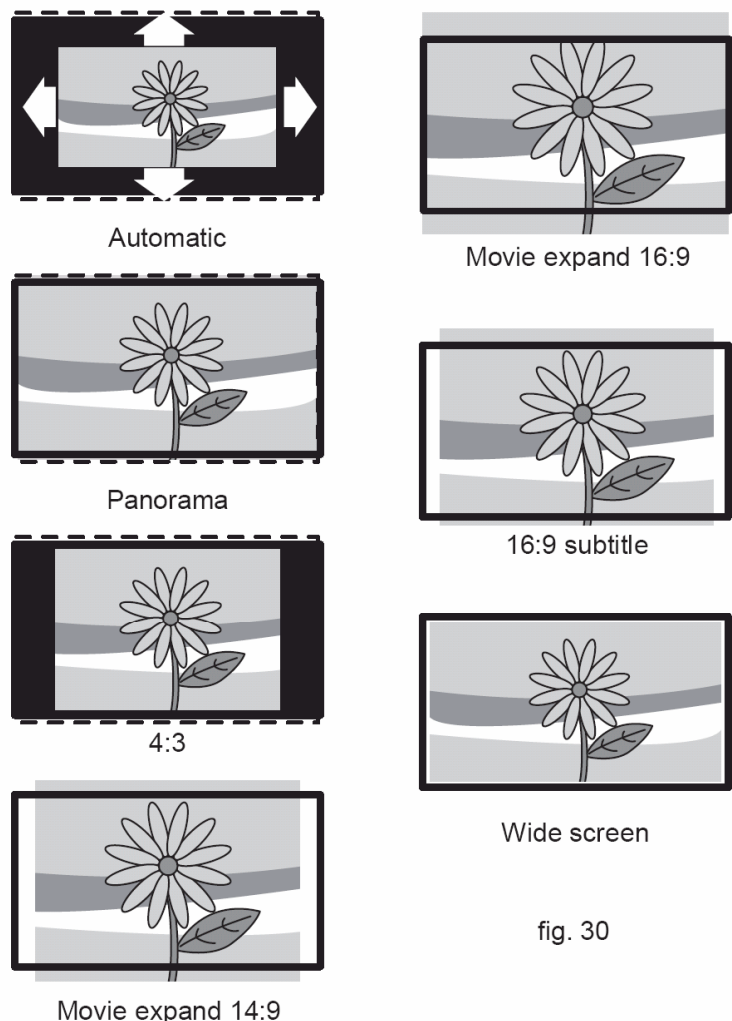


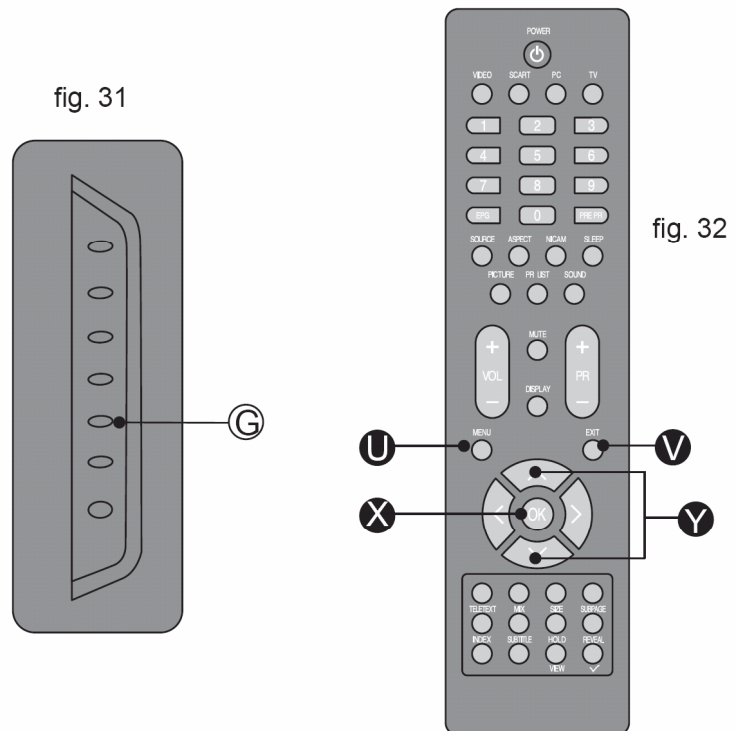
fig. 30

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.

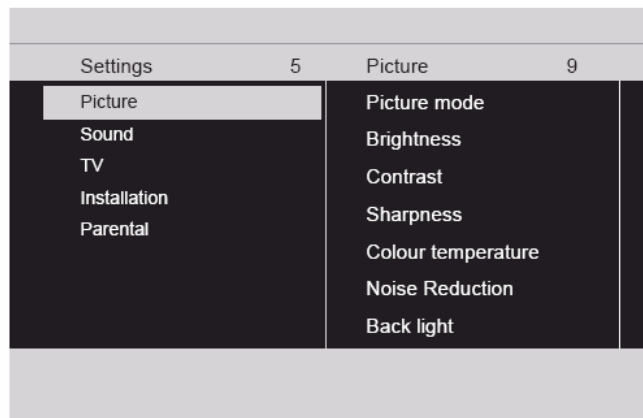


fig. 34

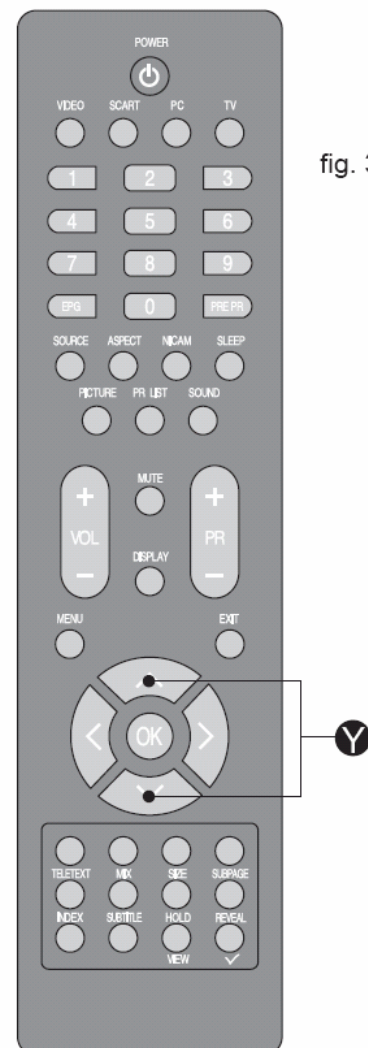


fig. 35

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.

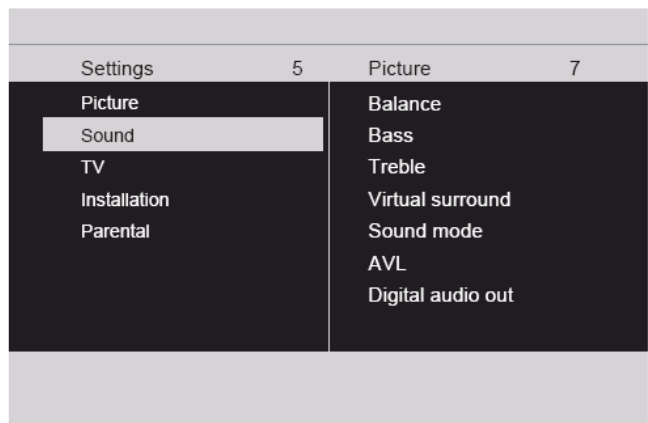


fig. 36

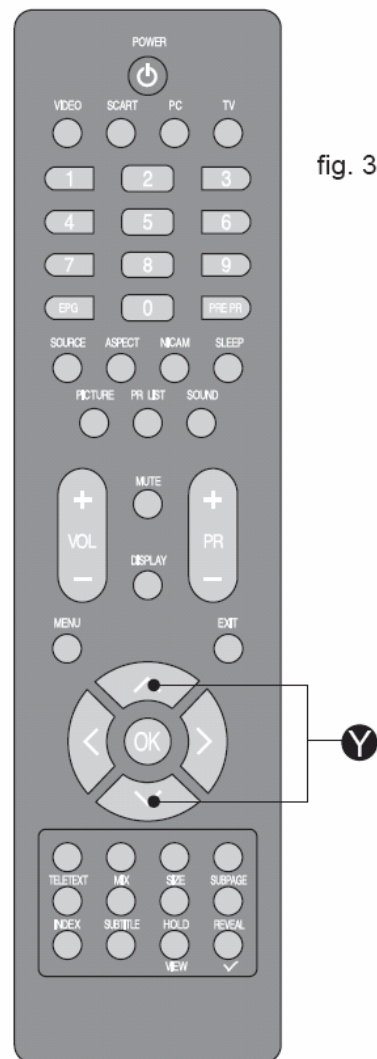


fig. 37

- 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 the Up or Down Cursor **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 the Up or Down Cursor **Y** to toggle between On or Off.

Audio description

- To enable or disable the volume-visually impaired function. Use the Up or Down Cursor **Y** to toggle between On or Off.

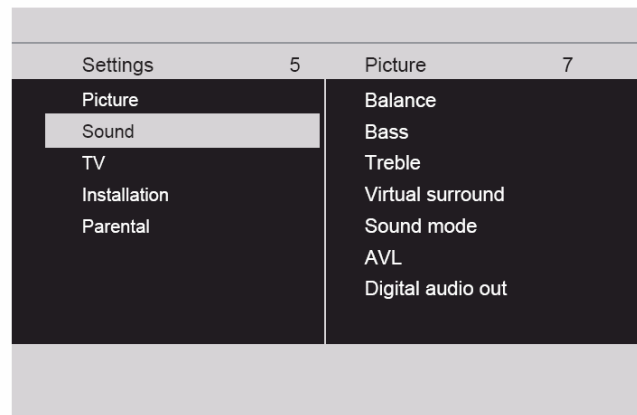


fig. 38

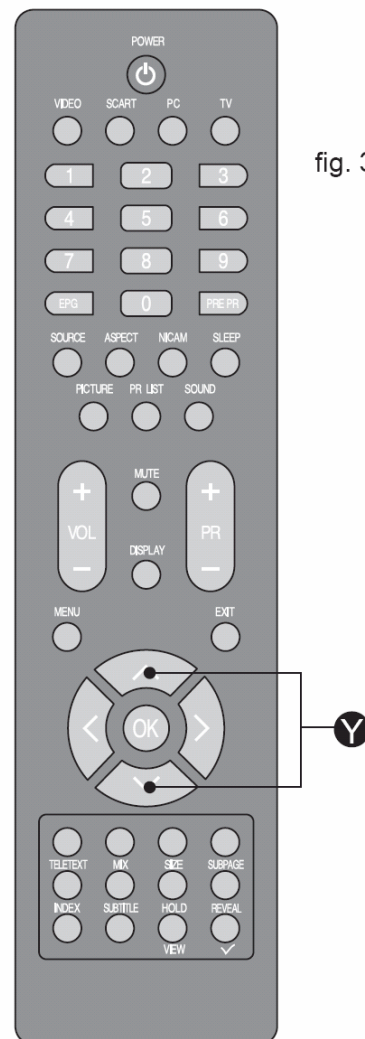


fig. 39

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.

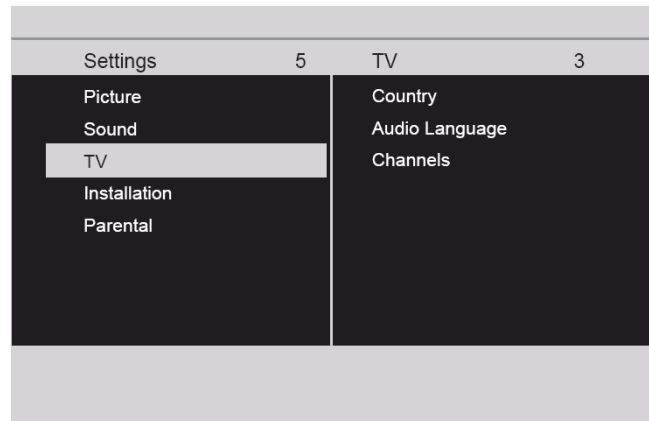


fig. 40

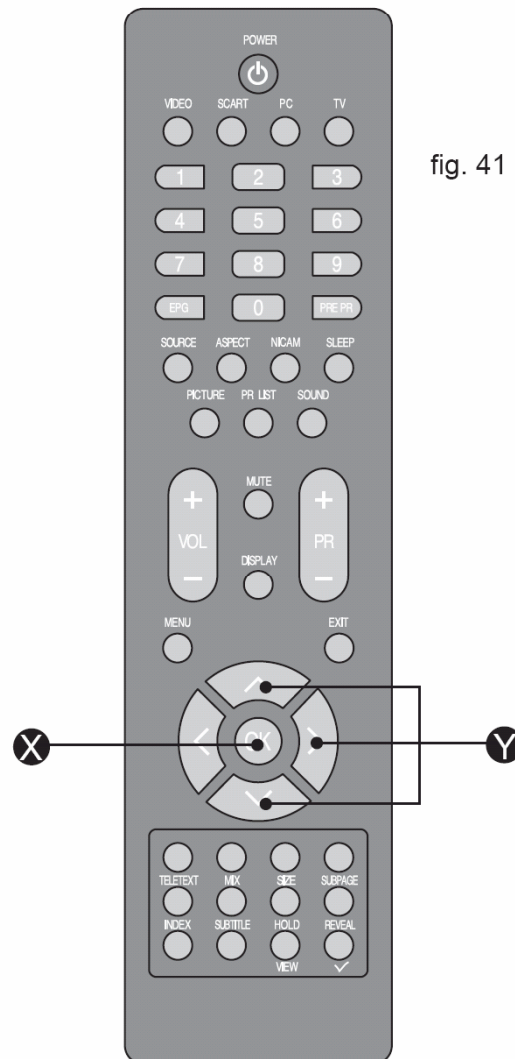


fig. 41

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.

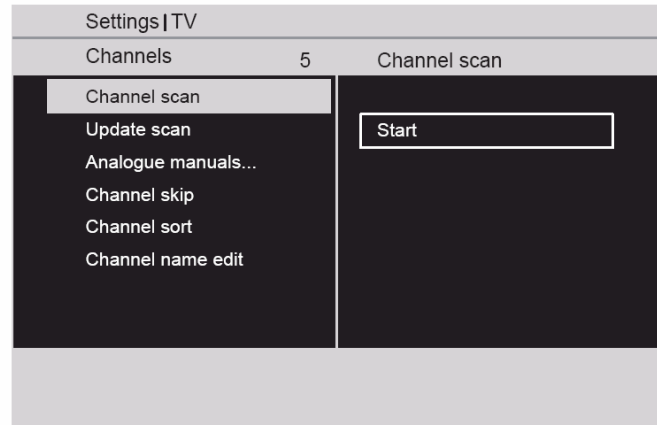


fig. 42

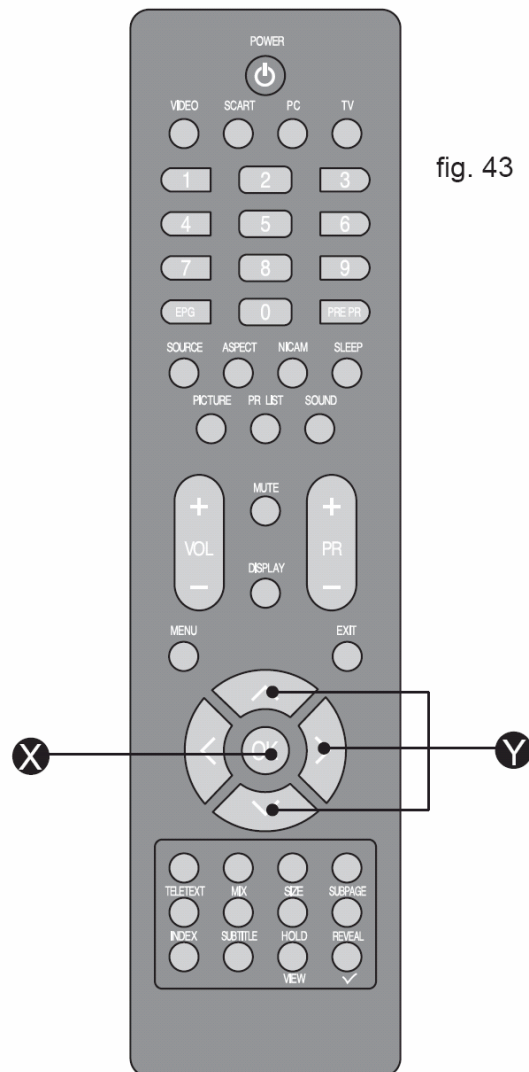


fig. 43

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.

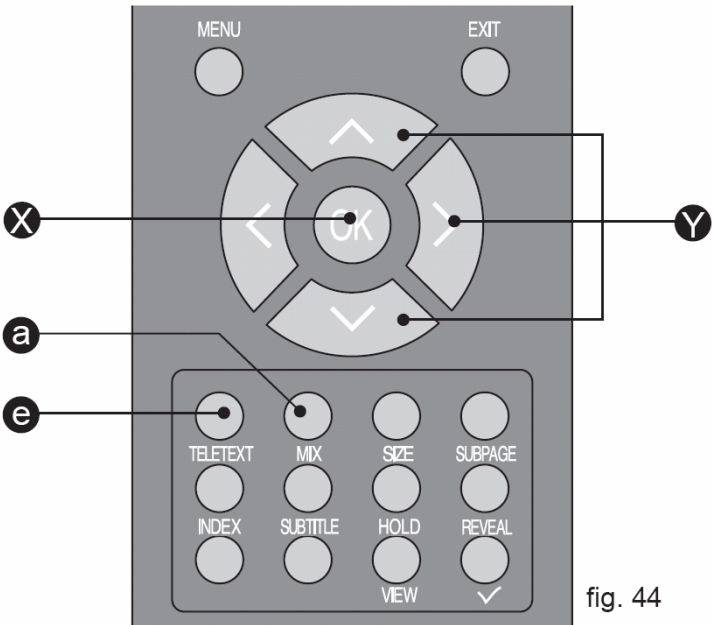


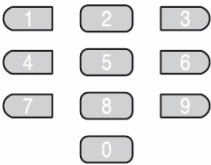
fig. 44



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.

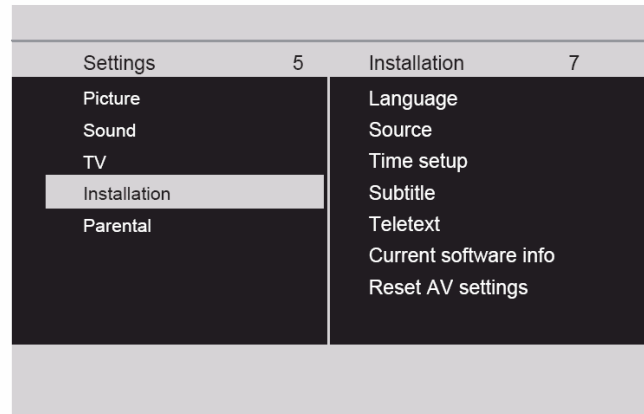


fig. 46

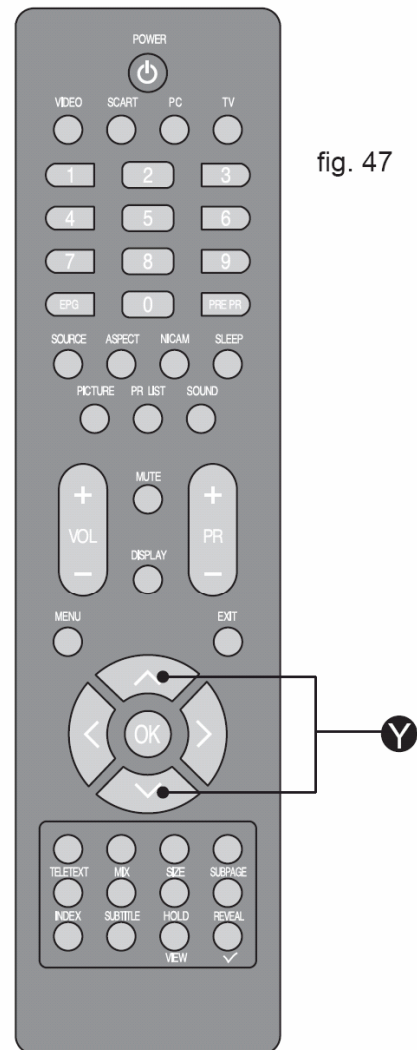


fig. 47

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.

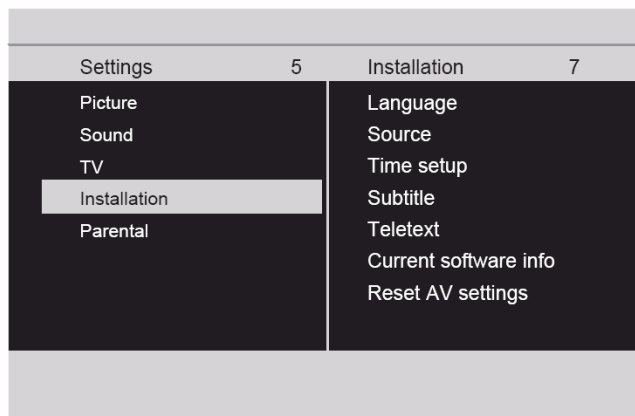


fig. 48

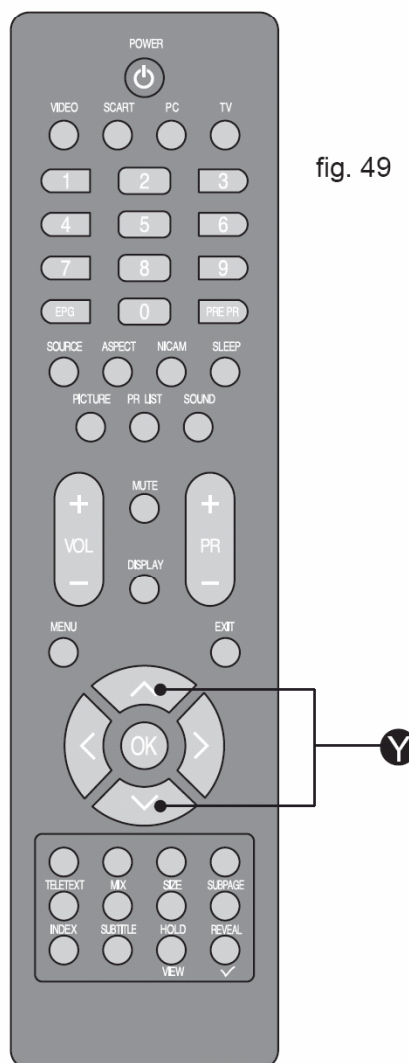


fig. 49

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.

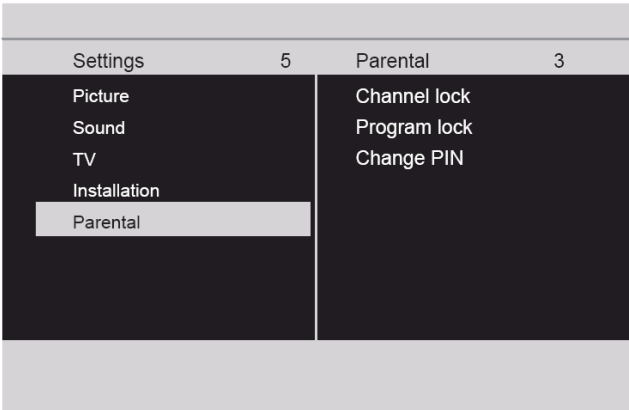


fig. 50

2.3 How to Connect

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 (R) on the back of the LCD-TV (if necessary).
See fig. 21.
 3. Press the PC (E) or SOURCE (K) to select the PC input.
See fig. 22.

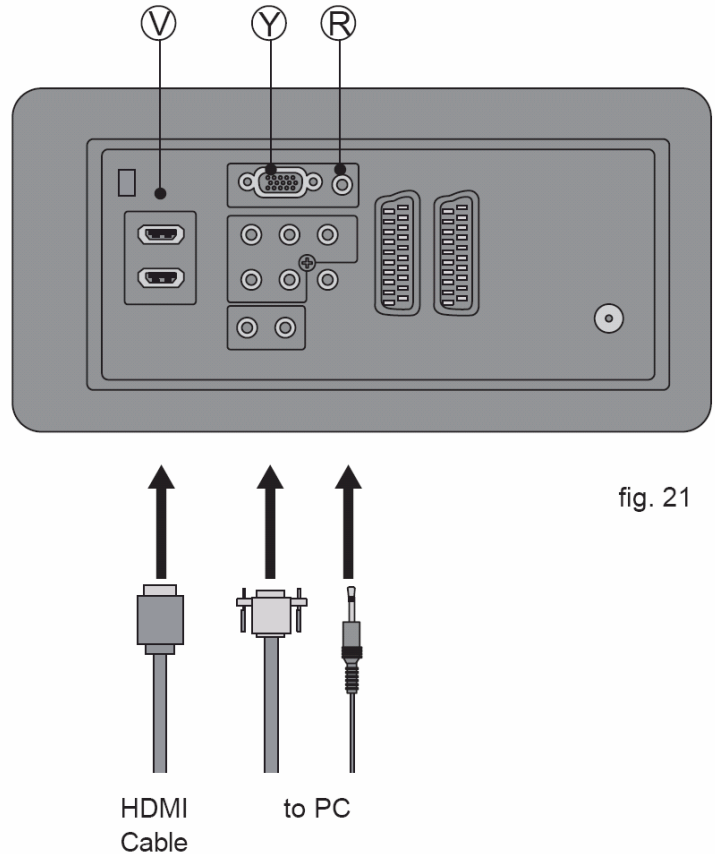


fig. 21

HDMI 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 the 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.)

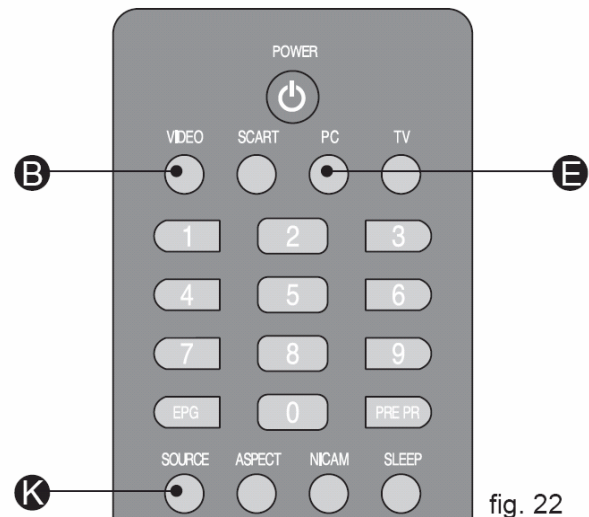


fig. 22

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 audio cables from the AV device's output jacks to the Audio Input (M).
- See fig. 23.**
- 3. Connect the video cables from the AV device's output jacks to the Video Input (N).
- See fig. 23.**
- 4. Turn on the LCD-TV first ; and then turn on the AV device.
- 5. Press the VIDEO (B) or SOURCE (K) to select the AV input.
- See fig. 24.**

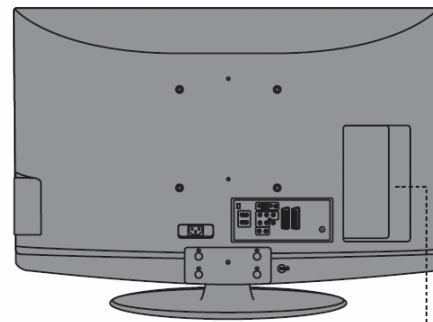
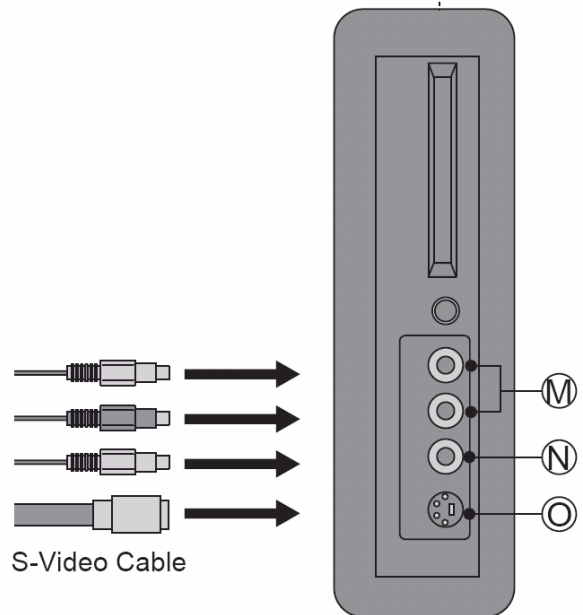


fig. 23



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 (M).
- See fig. 23.**
- 3. Turn on the LCD-TV first and then turn on the VCR.
- 4. Press the VIDEO (B) or SOURCE (K) to select the S-VIDEO input.
- See fig. 24.**

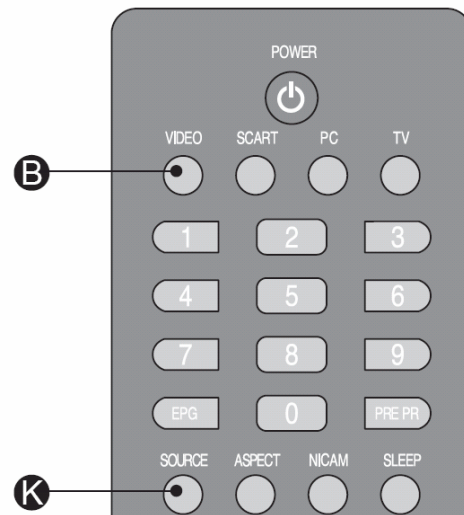


fig. 24

COMMON INTERFACE SLOT

- You can use a Conditional Access Module (CAM) card to view a 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.

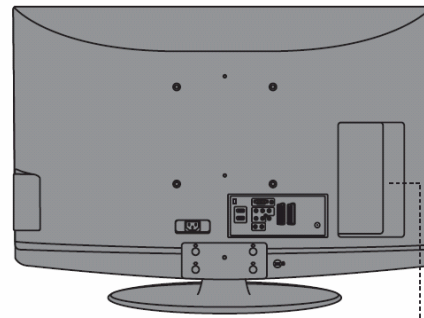
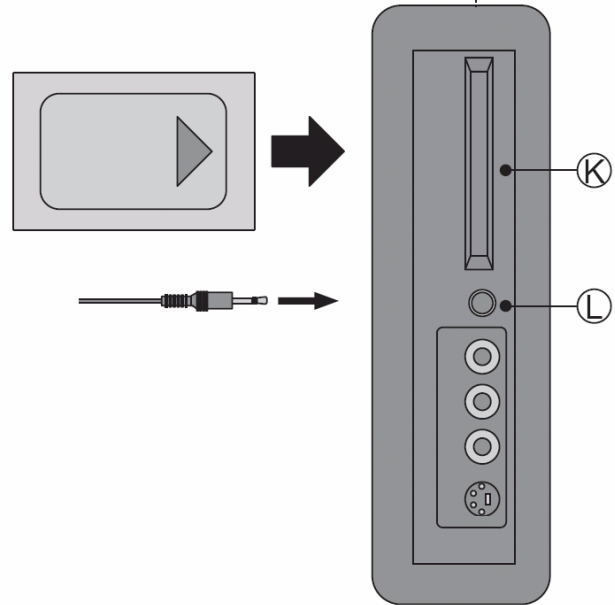


fig. 25

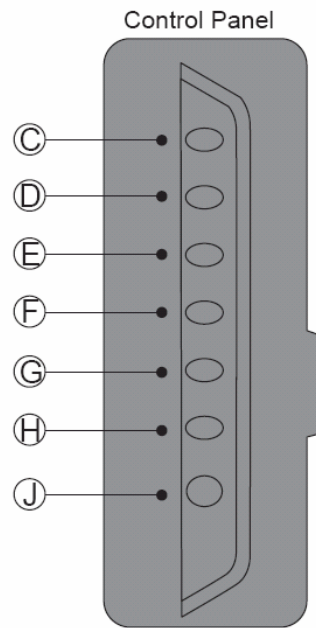


HEADPHONE OUTPUT

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.

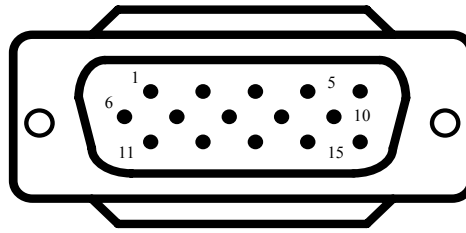
2.4 Panel Control Knobs



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

3. Input/Output Specification

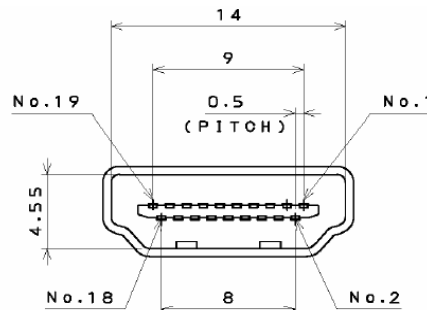
3.1 RGB Signal input



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 Signal type

1. TV Signal type:

RF Signal: Aerial input / 10mV(80dBuV)

Video signal:

- a) CVBS (RCA input) / 1Vpp (300mV-sync, 700mV-video.)
- b) S video input / 1VppY-signal, 700mVpp C-signal
- c) COMP Video (YPbPr input)/ 1Vpp Y signal, 700mVpp Pb, Pr signal
- d) SCART input / CVBS, RGB, S video signal or CBVS, S video signal
- e) HDMI: Digital interface with 4 channels TMDS signal, HDMI support both video and PC DVI.
- f) CVBS output (SCART out) / 1Vpp (300mV-sync, 700mV-video.)

Audio signal:

Audio (1) R/L input

Level: - Nominal: 0.5 V rms. - Maximum: 2.0 V rms. - Impedance > 10 k .

Audio (2) R/L output

Level: - Nominal: 0.5 V rms. - Maximum: 2.0 V rms .

2. SCART output: (from tuner – ATV for SCART1; from selected source – ATV or CVBS for SCART2)

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

Audio: R/L output (from TV)

Level: - Nominal: 0.5 V rms. - Maximum: 2.0 V rms

3. PC Signal type:

Analog Video: 0.7 Vp-p linear, positive polarity

Separate Sync.: TTL level, separate, positive or negative polarity

Audio signal: 3.5 mm mini-jack audio input

Level: - Nominal: 0.5 V rms. - Maximum: 2.0 V rms. - Impedance > 10 k Ω.

4. Headphone

Audio: R/L output –10mW at 32Ω.

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

5. SPDIF (Digital audio) output:

Audio: coaxial (RCA jack) output

Level: 0.5 +/- 0.1 Vpp with 75 Ω load

1.0 Vpp (no load)

3.4 PC Timings List

Preset timings are defined as below.

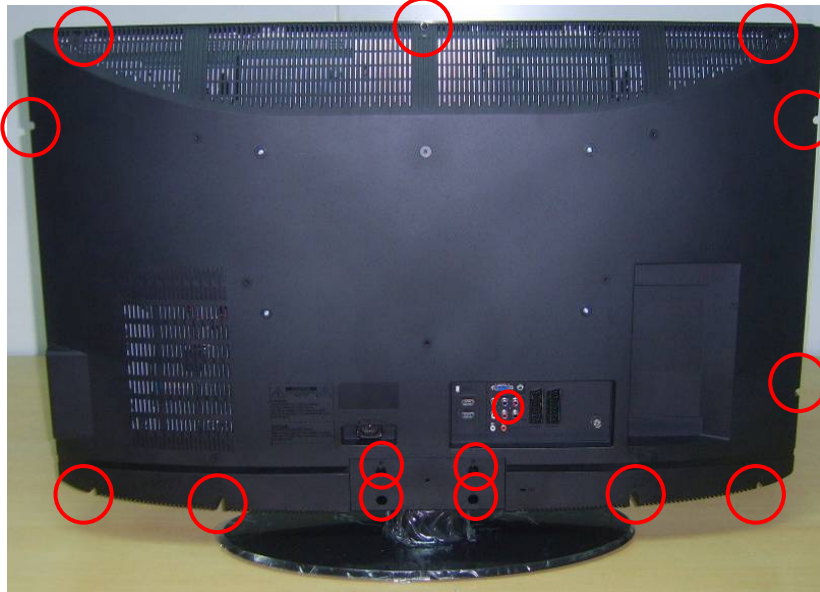
Item 1~7 will be supported for 1366 x 768 WXGA panel. Item 8 and 9 are new modes for WXGA panel.

Item 1~8 will be supported for 1920 x 1080 full-HD panel. Item 9 is new mode for Full-HD panel.

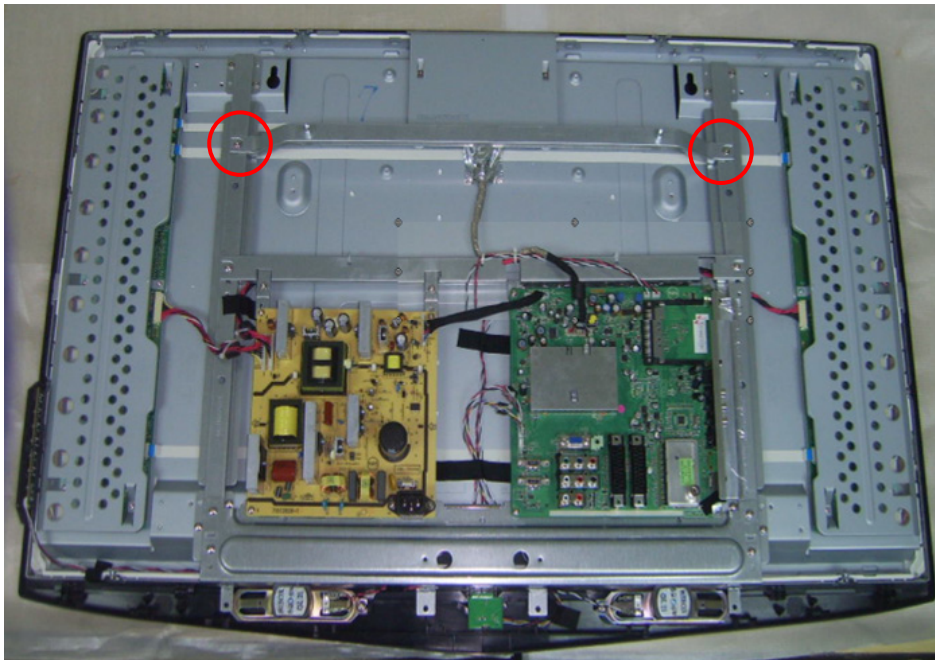
Item	H.Freq. (KHz)	Mode	Resolution	V.Freq. (Hz)
1	31.469	IBM VGA 12H	640x480	59.940
2	35.156	VESA	800x600	56.250
3	37.879	VESA	800x600	60.317
4	48.363	VESA	1024x768	60.004
5	44.772		1280x720	59.855
6	47.776	CVT 2.3MA	1280 x768	60
7	47.7	VESA	1360x768	60
8	63.981	VESA	1280x1024	60.020
9	66.587	VESA reduced blanking mode	1920x1080	60.0

4. Mechanical Instructions

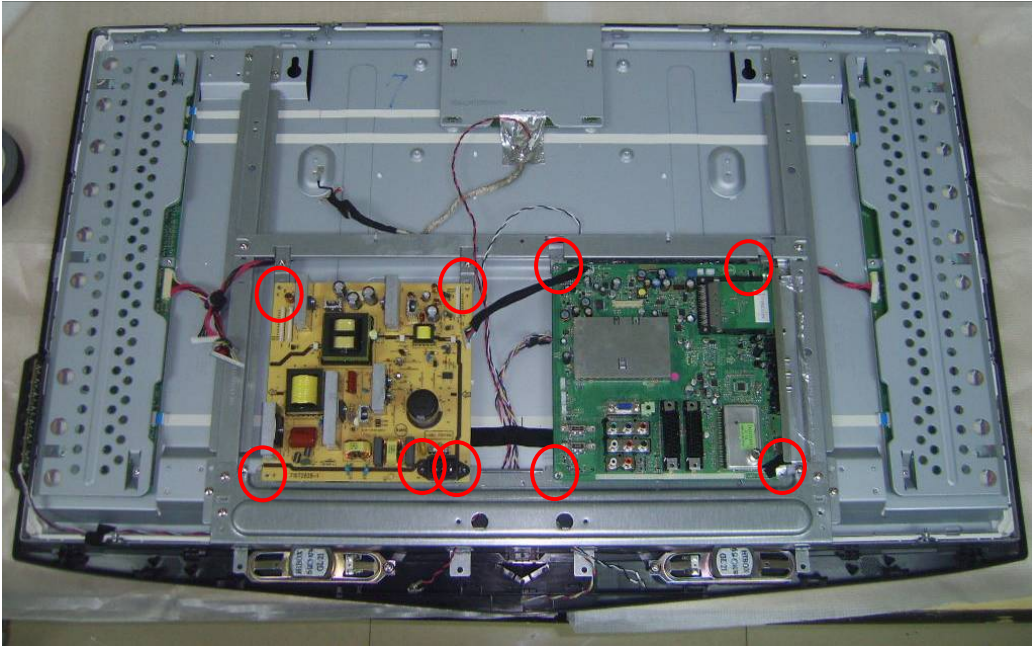
1. Remove the screws to remove the stand and rear cover.



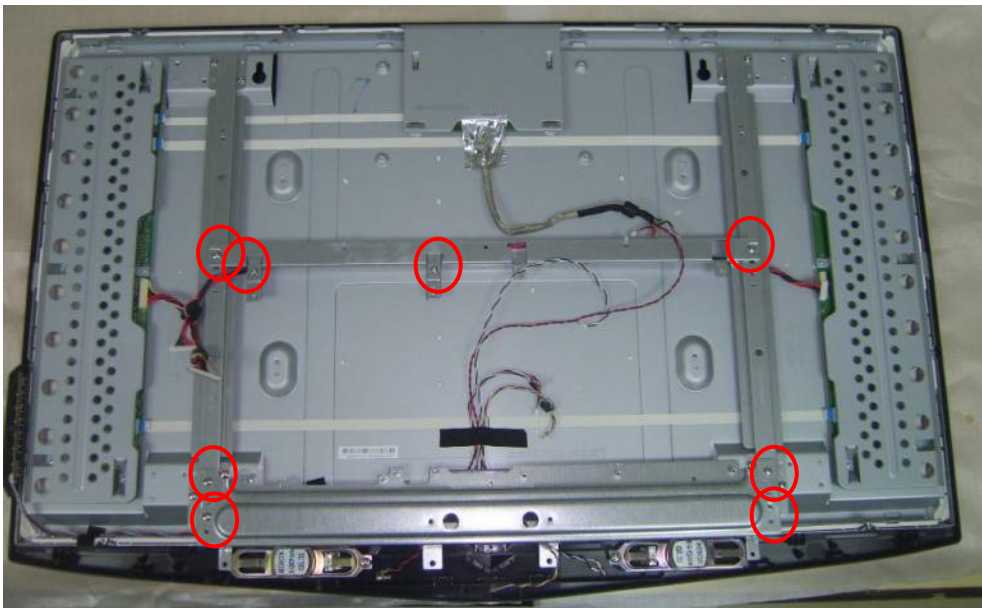
2. Remove the screws to remove the VESA Bracket.



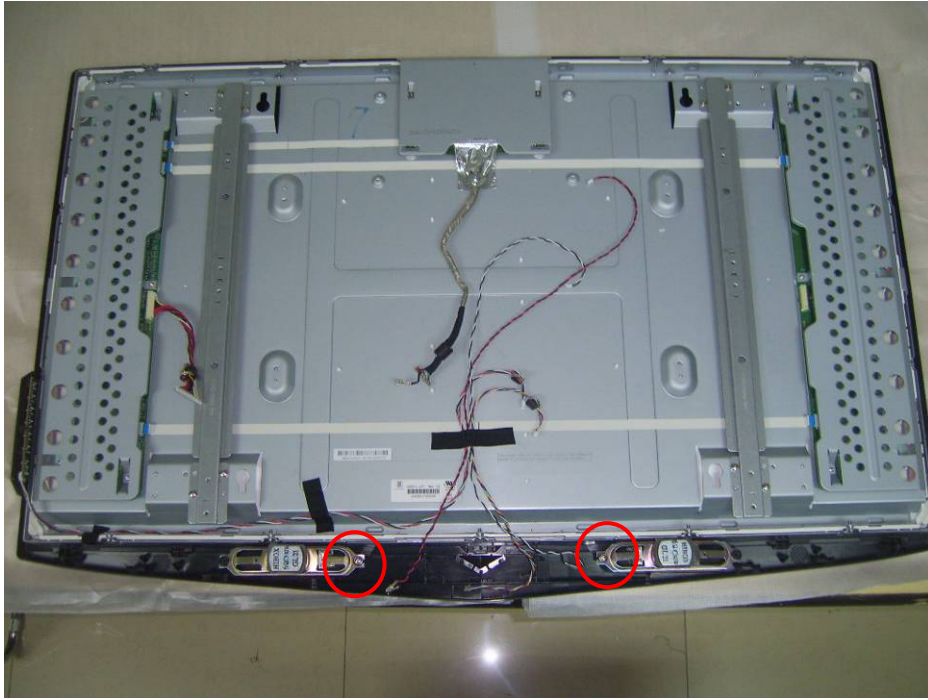
3. Release the connectors and screws to remove the main board and power board.



4. Release the screws to remove Stand Bracket-EU and POWER BRACKET-EU.



5. Remove the speakers.

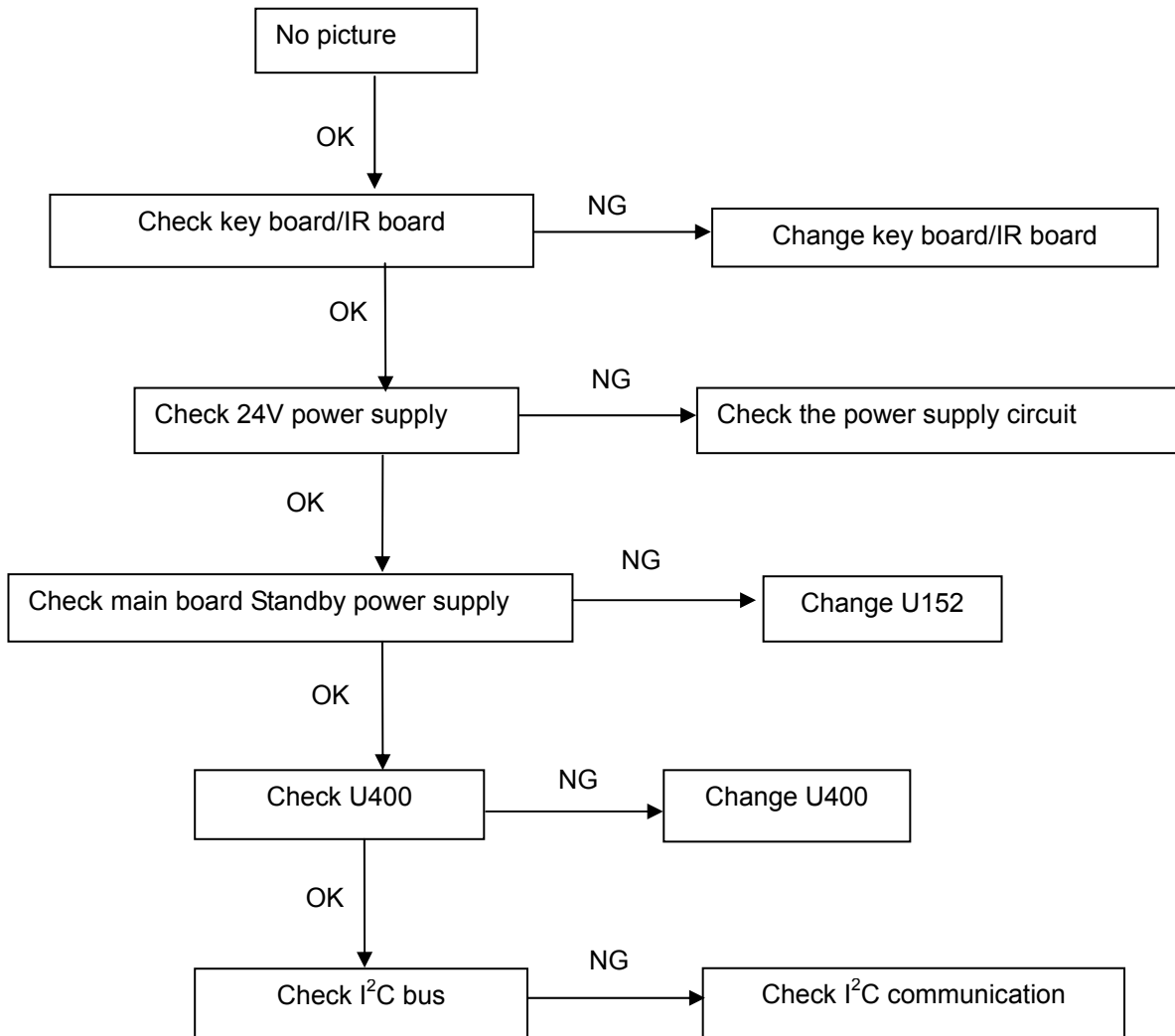


6. Remove the screws to remove the Panel Bracket CMO and bezel.

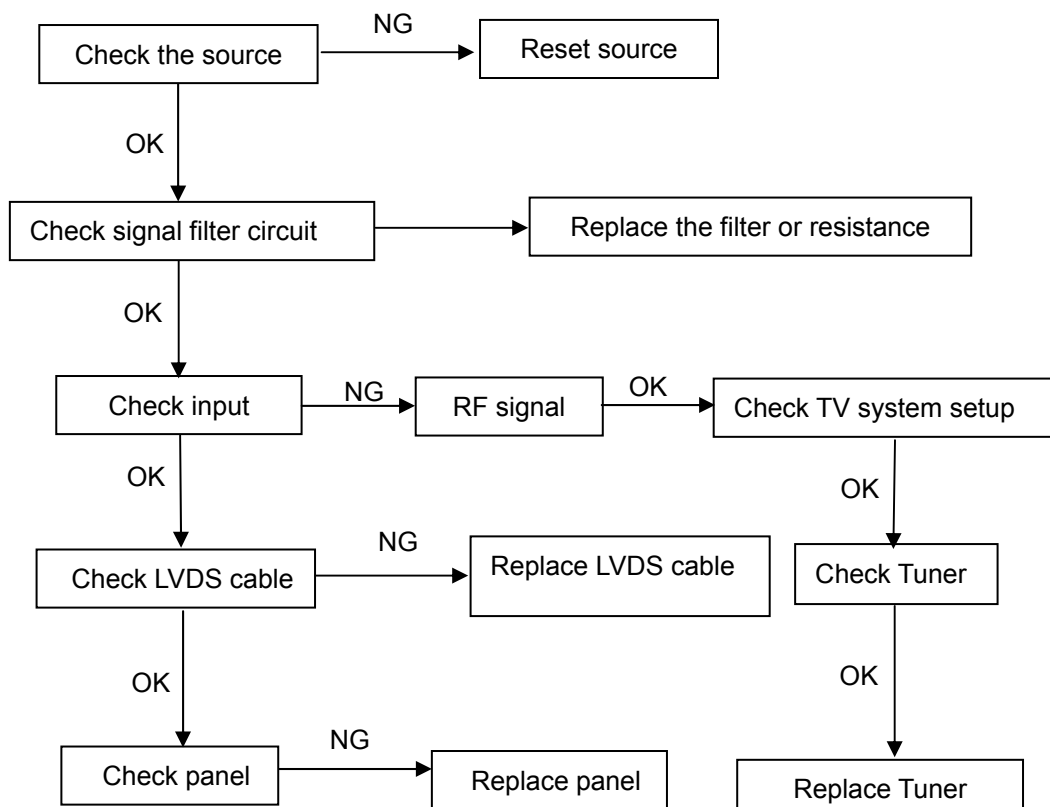


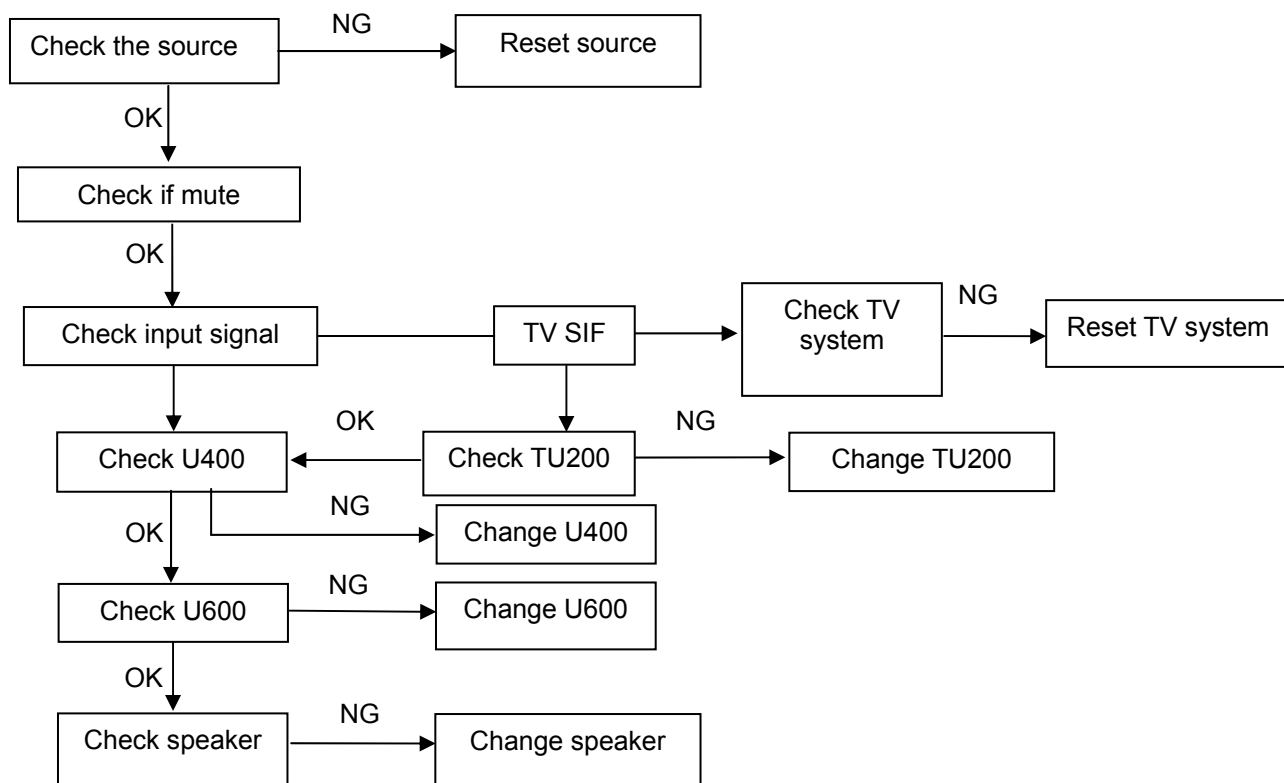
5. Repair Flow Chart

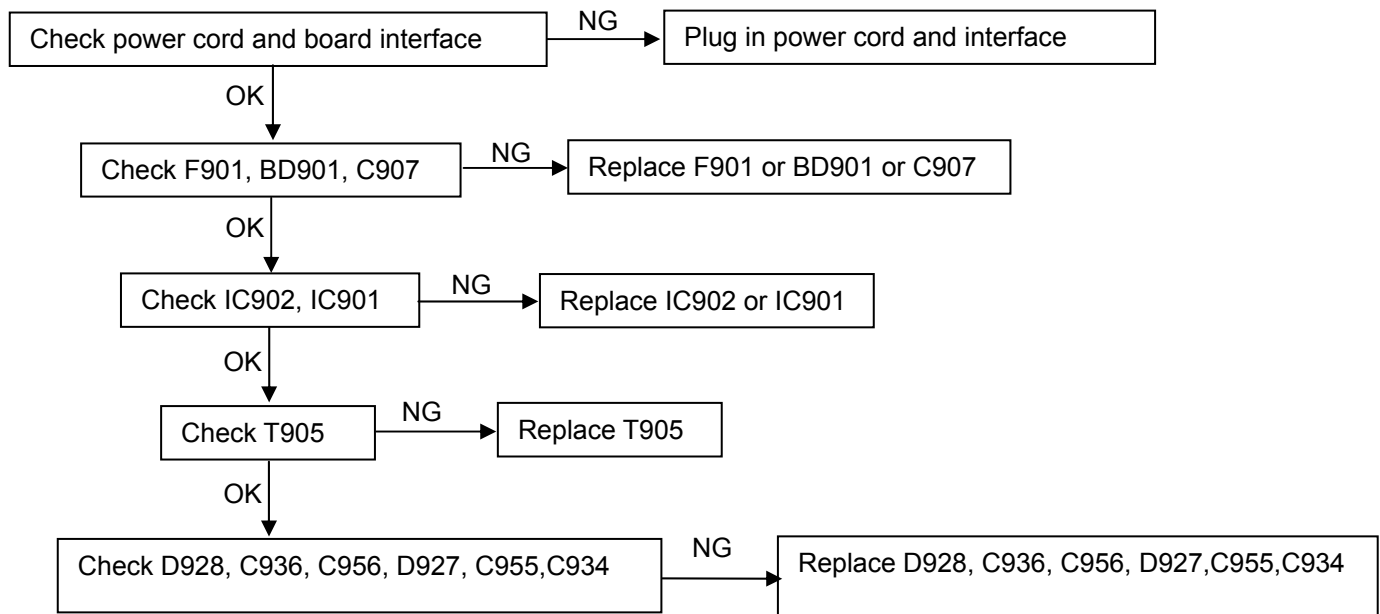
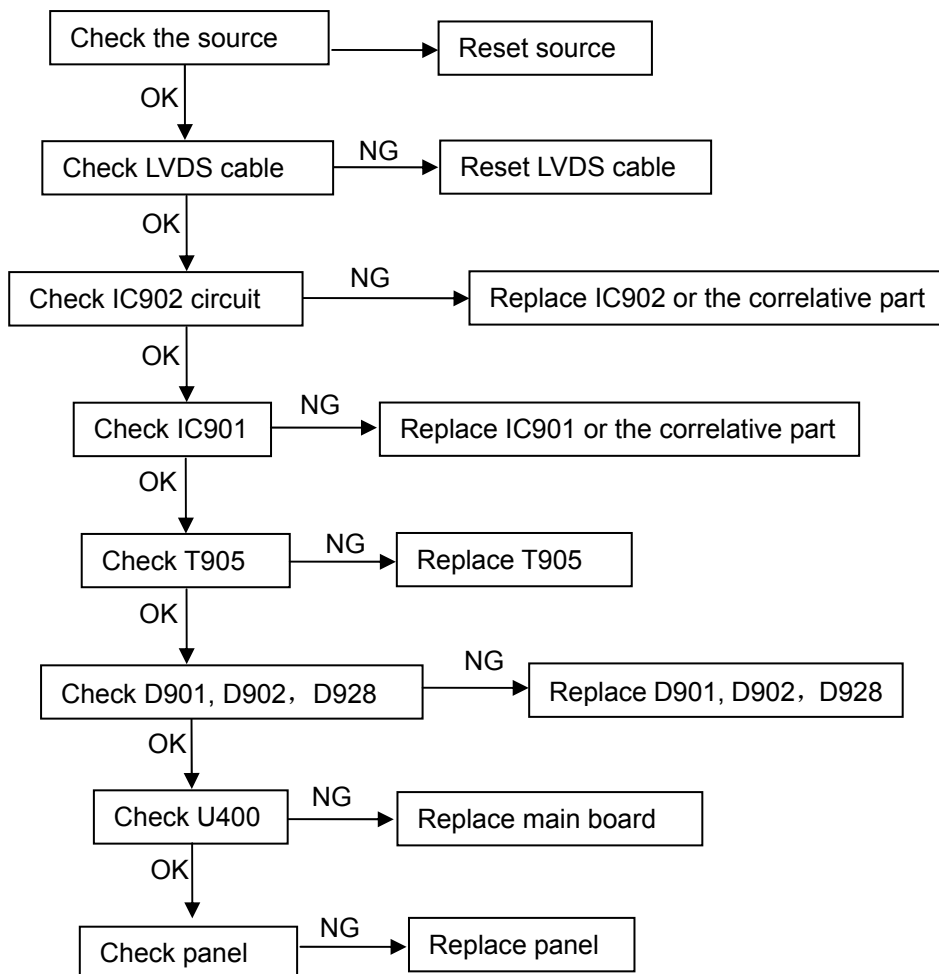
No picture (LED orange)

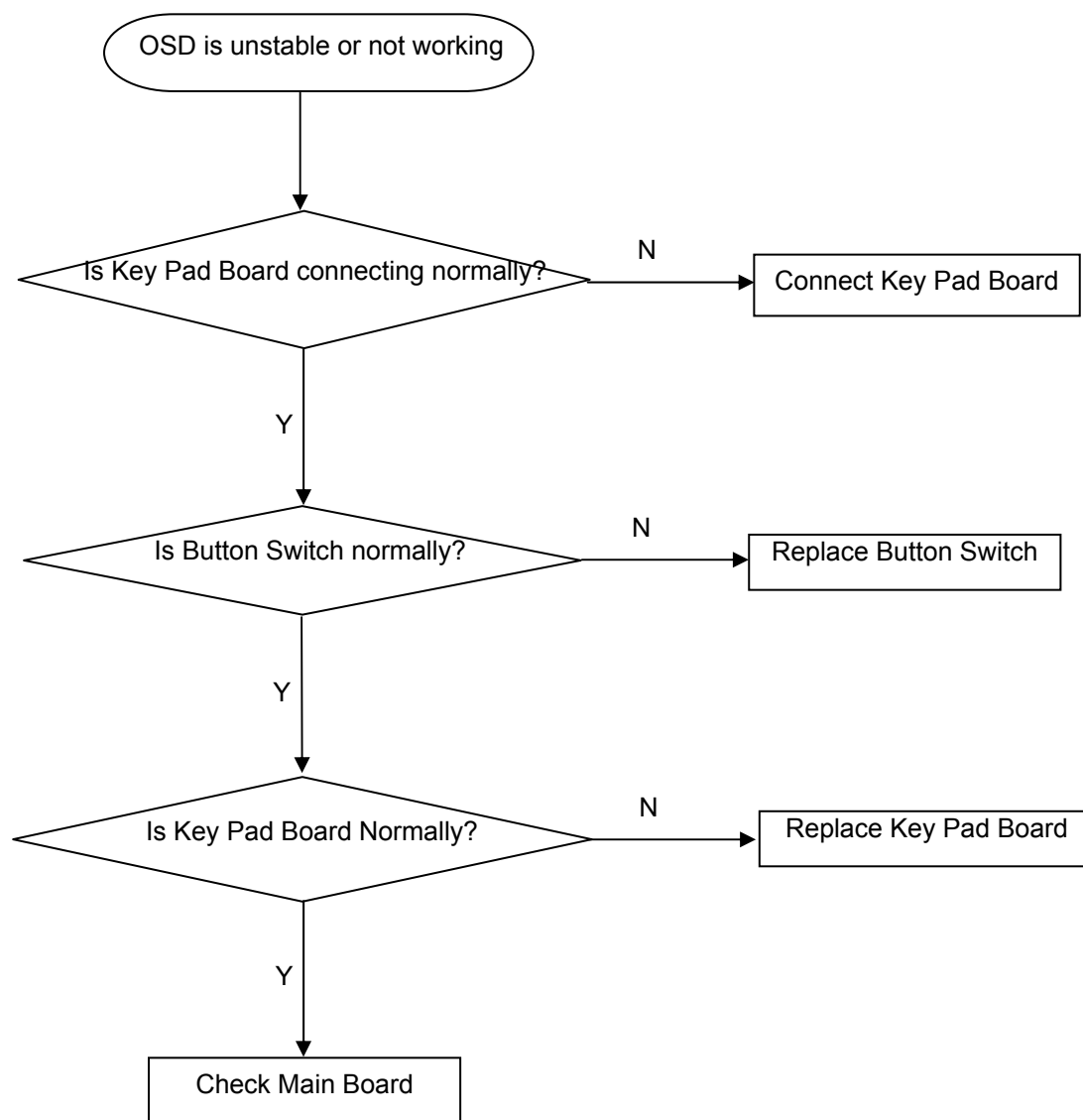


Abnormal display



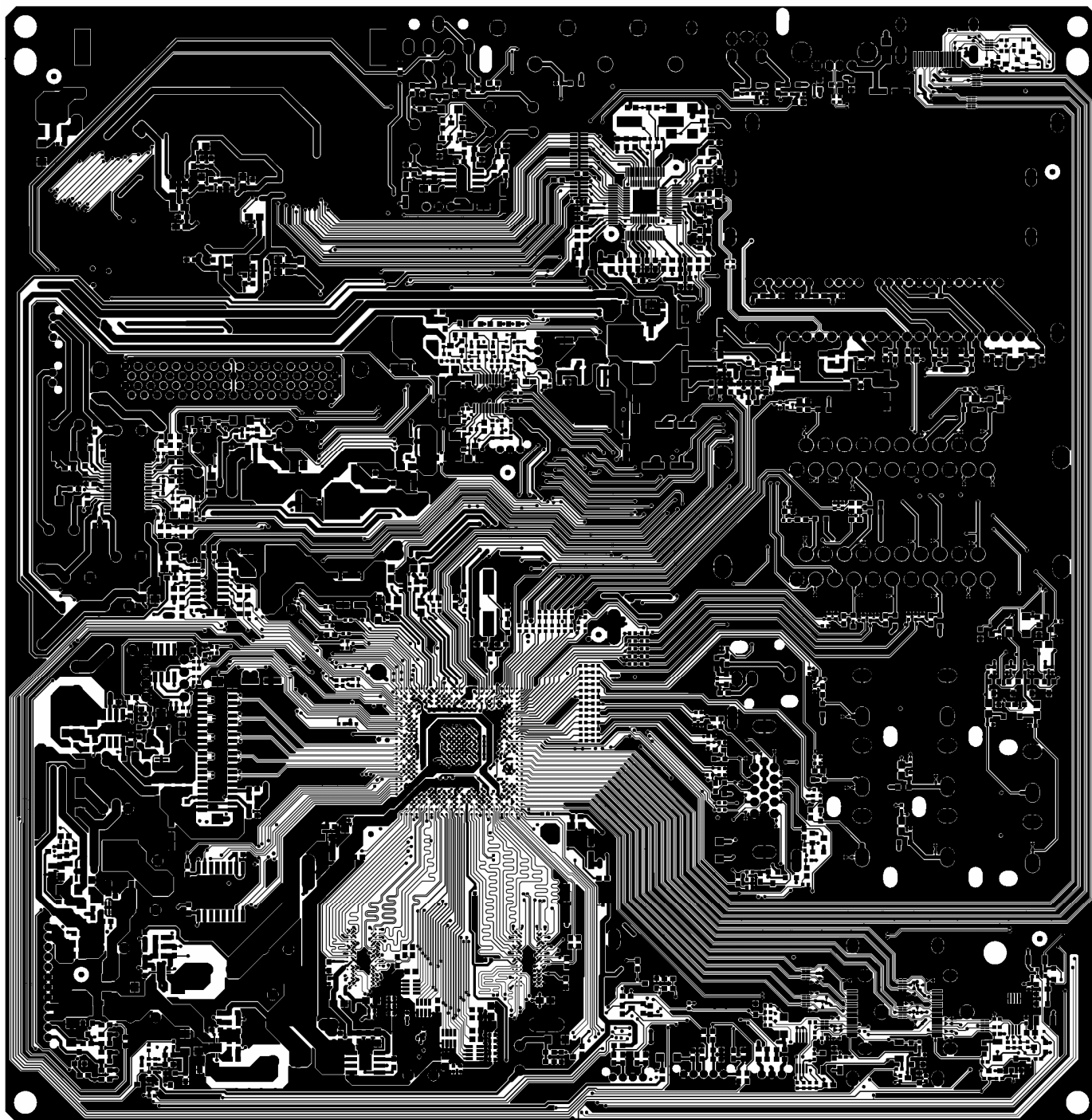


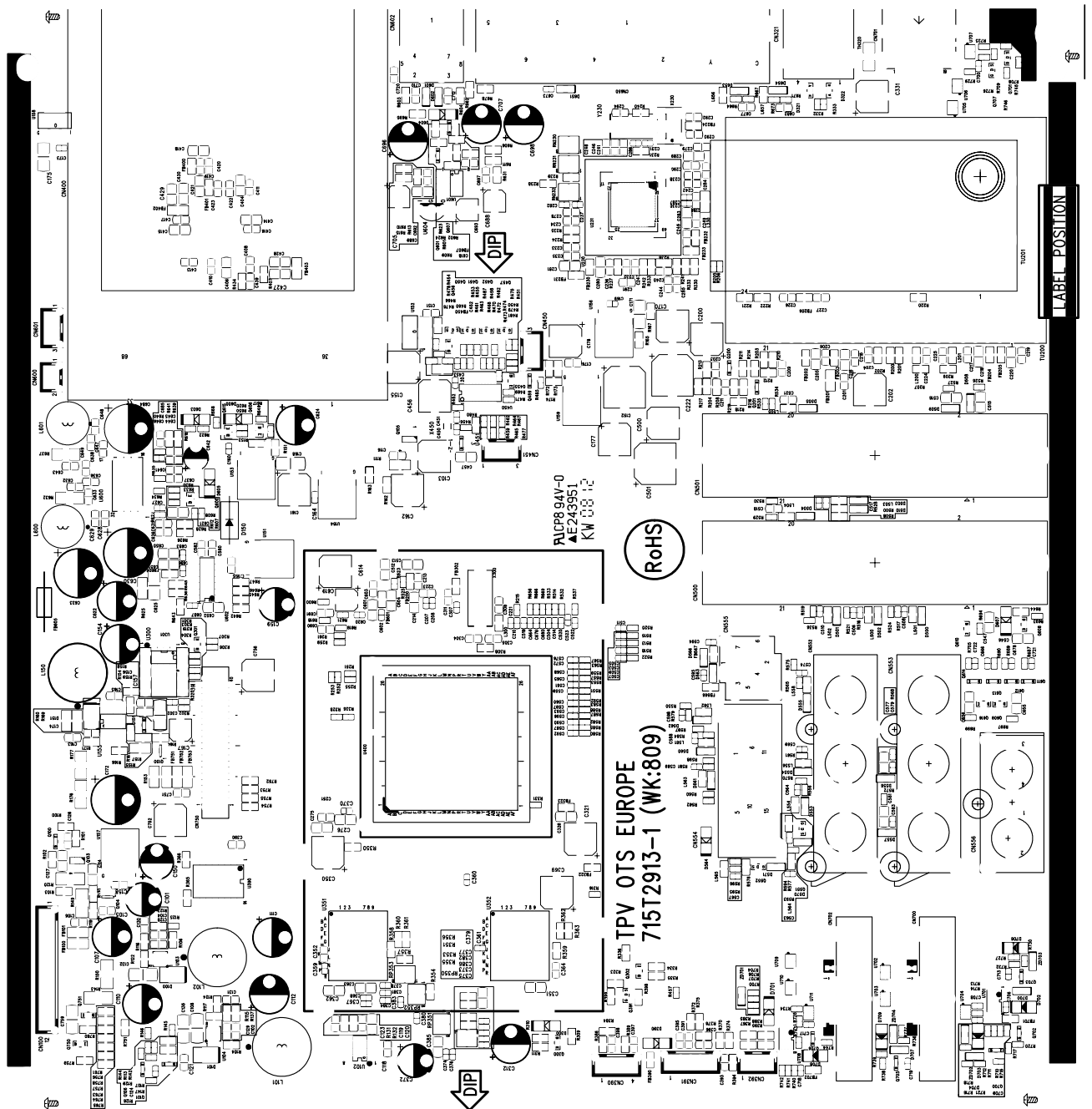
No Power (No LED indicator)**No display (LED indicator green)**

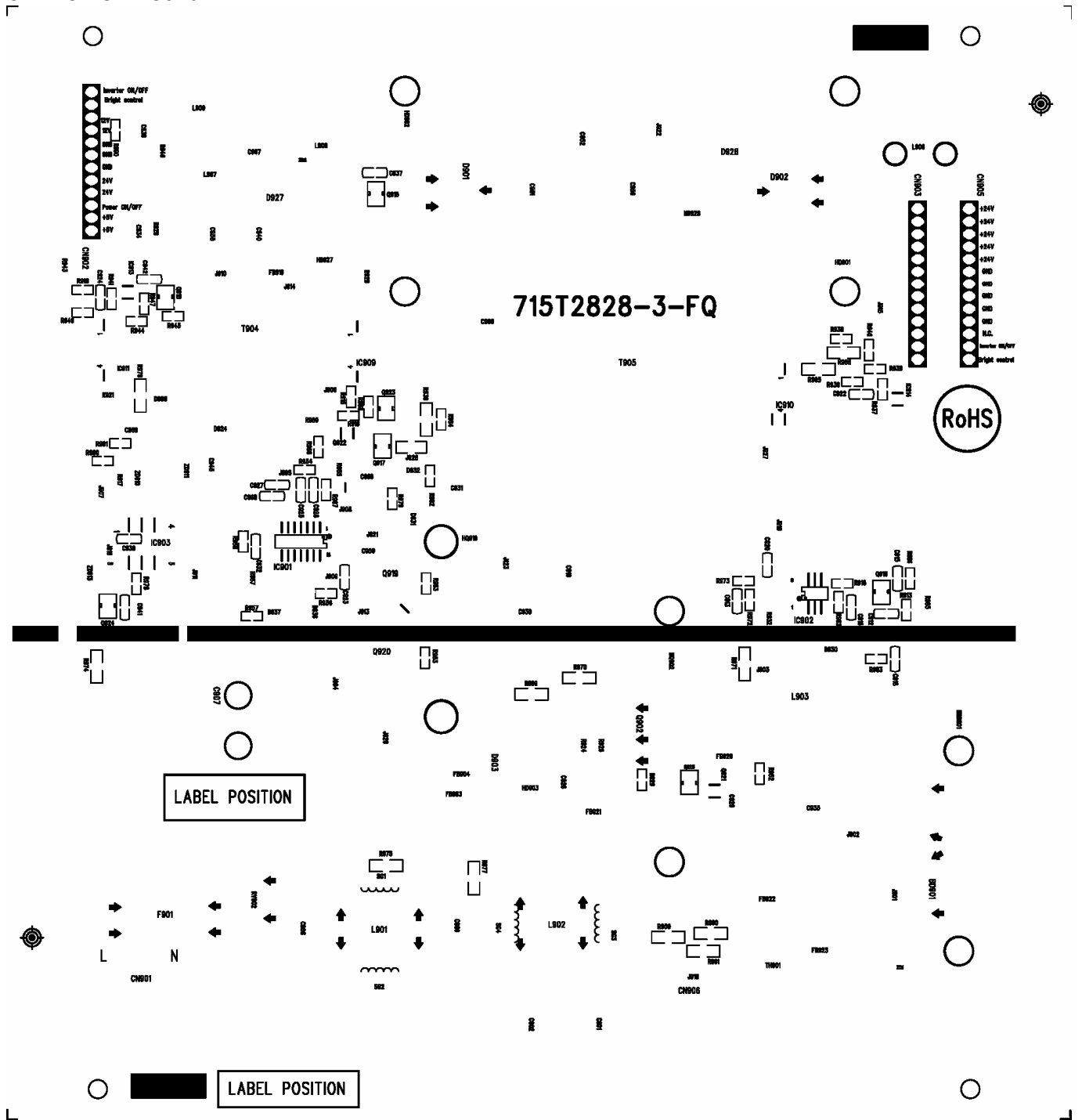


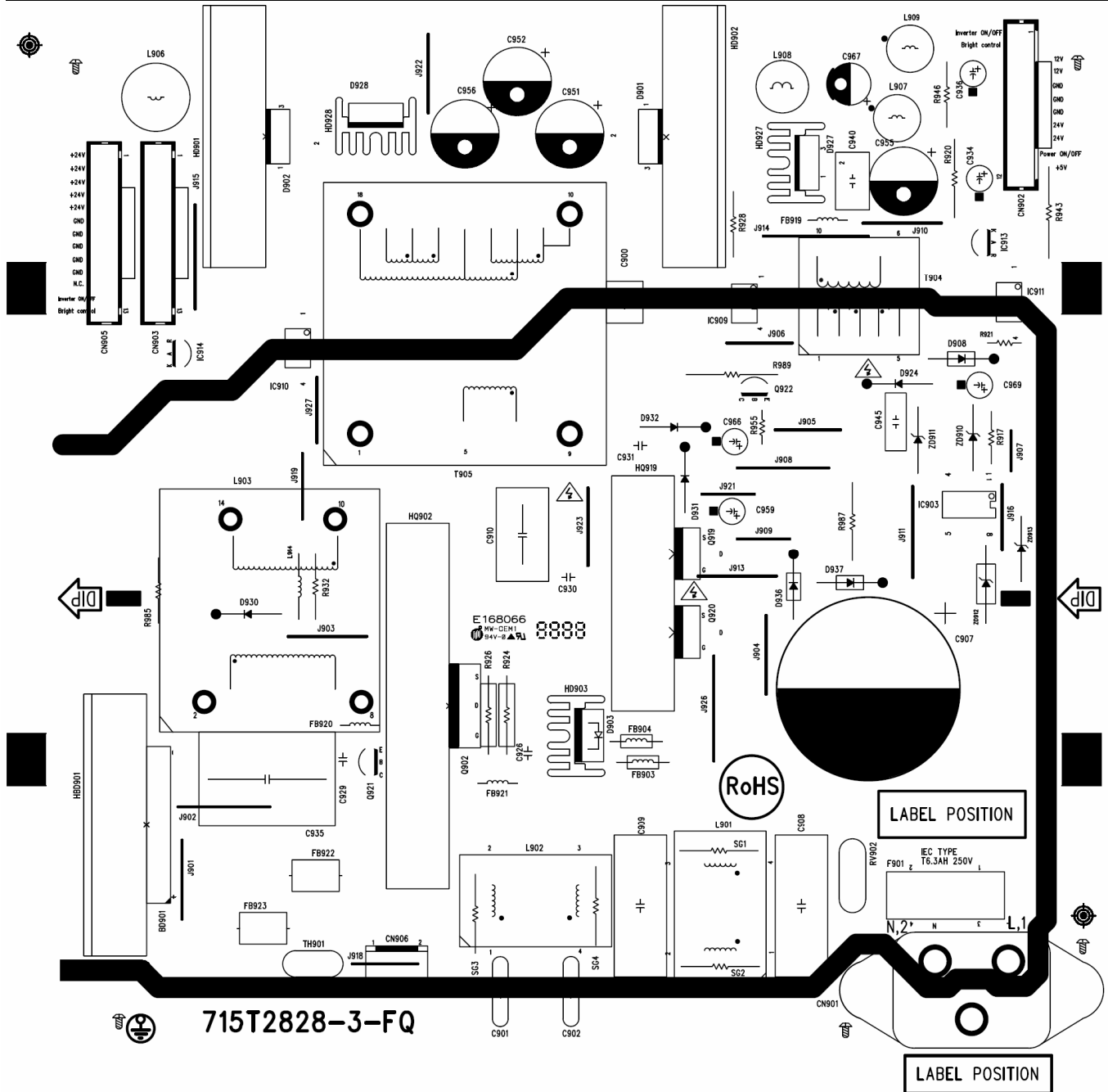
6. PCB Layout

6.1 Main Board

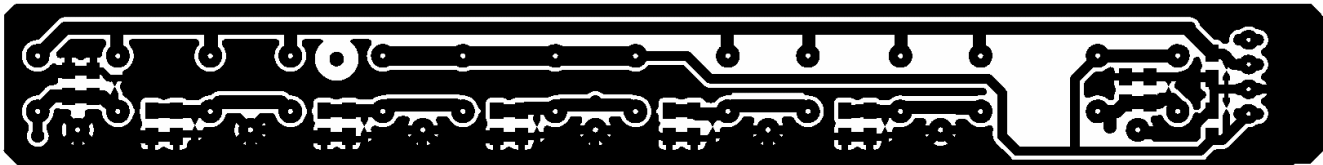
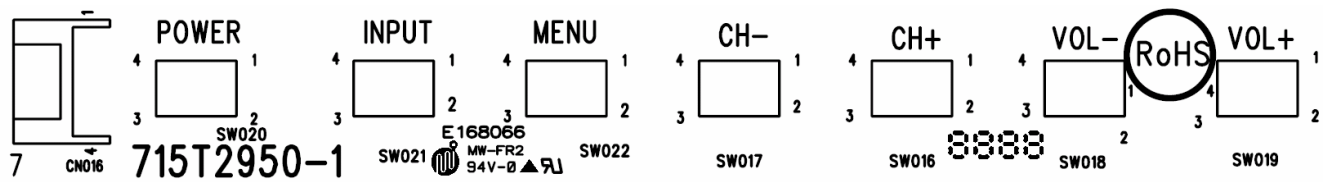




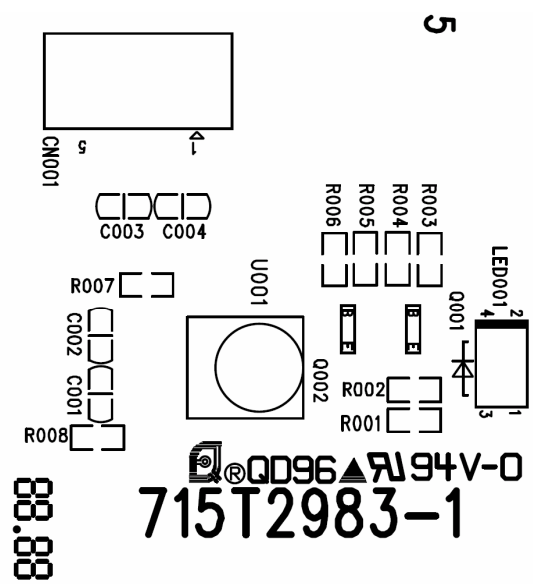
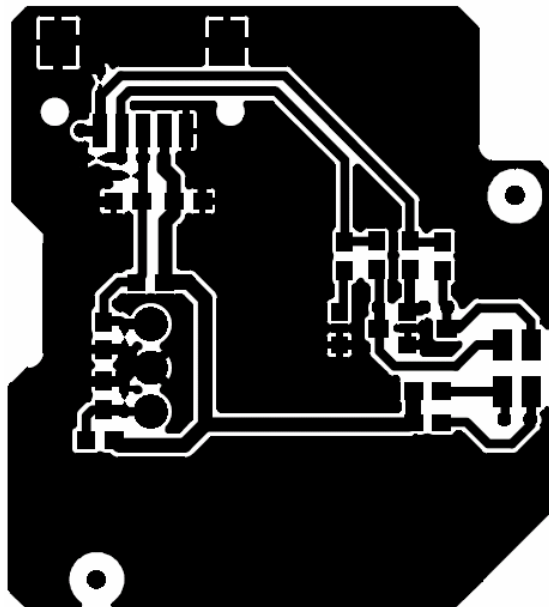




6.3 Key Board



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:

Picture Mode	x	y
Normal (9000°K)	0.289±0.005	0.291±0.005

Table: Reading with Minolta CA-110.

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

Note:

1. Use Minolta CA-110 for color coordinates and luminance check.
2. Luminance > 400 cd/m² in the center of the screen when Brightness control at 100; Contrast control at 100 for CMO 32", 42" panels.
3. Reset AV setting, picture mode shall be recalled to be "Vivid" and Contrast=48, Brightness=58

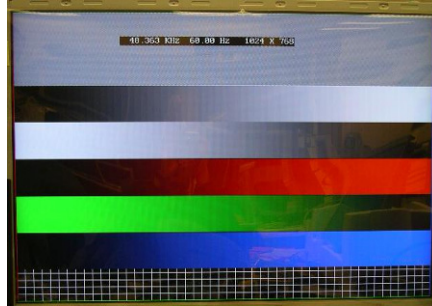
PC mode display adjustment**White balance adjustment (B)****General set-up:**

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

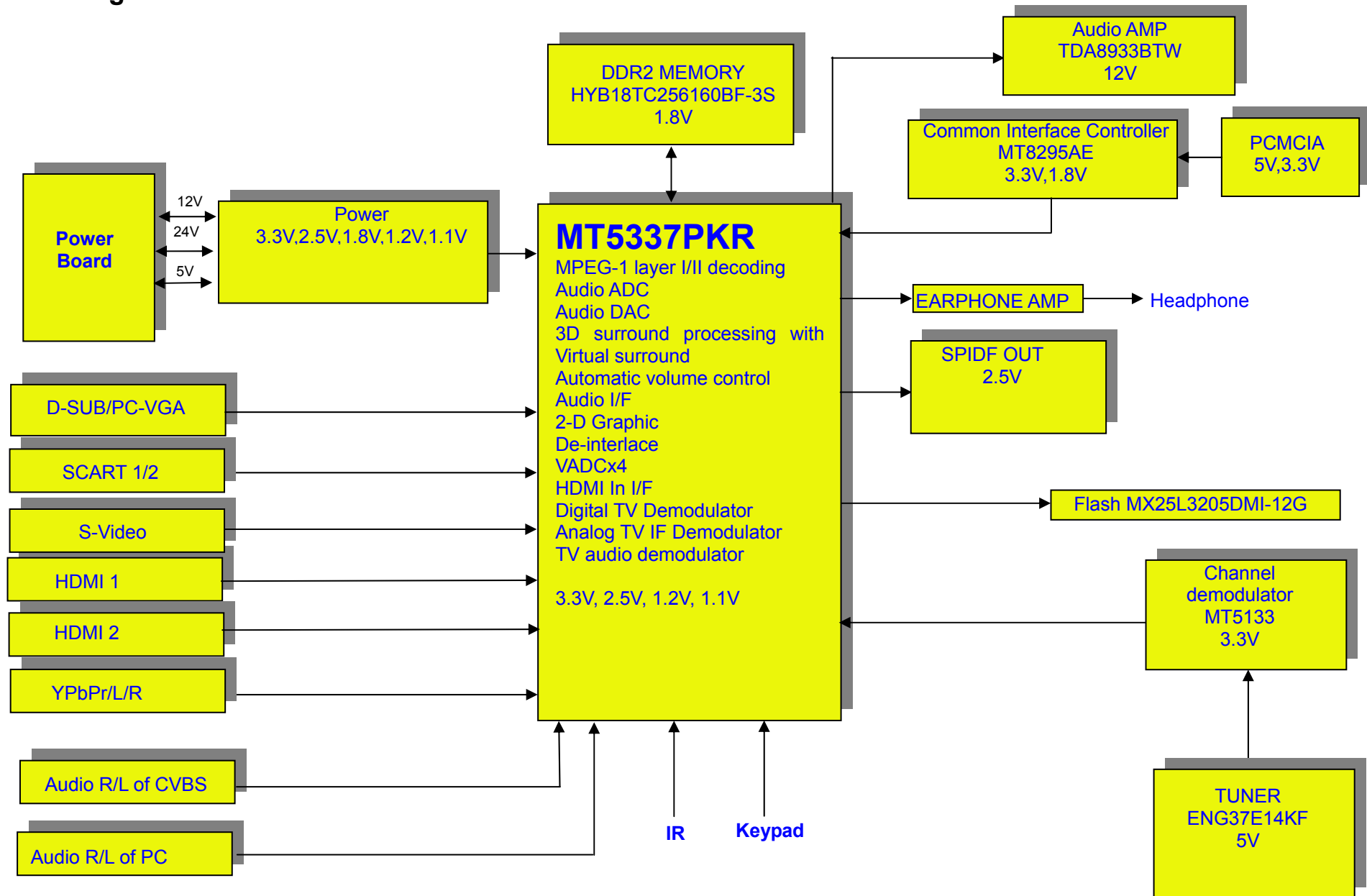
Alignment method:**Initial Set-up:**

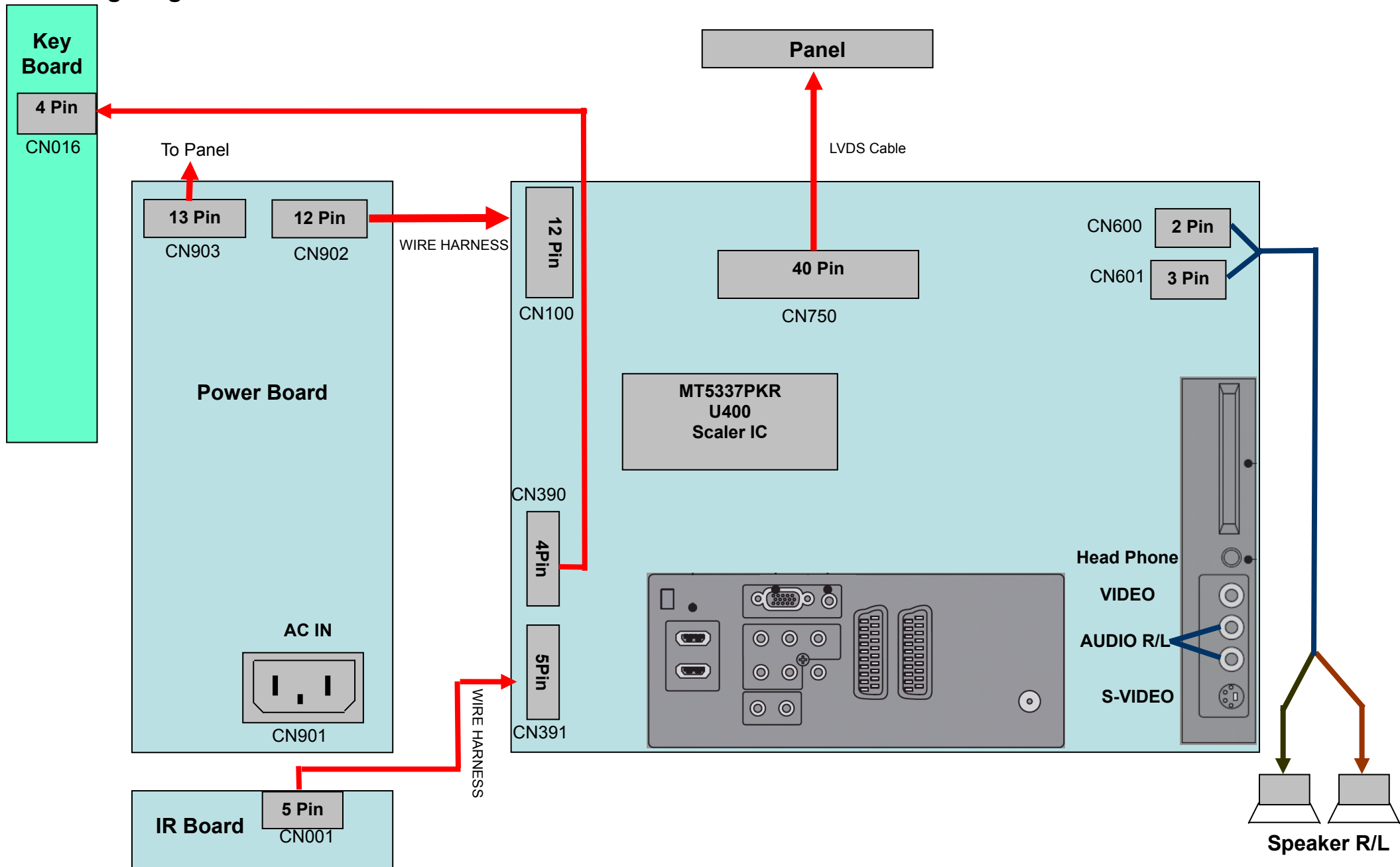
1. Select source as "VGA".
2. Set Contrast = 50 (CMO) and Brightness=50 (CMO), at Standard menu mode.
3. Apply "PGCWRGB" (pattern-1) pattern by VGA pattern generator.
4. Enter factory mode menu: press Numeric keys "062596" + DISPLAY key. (FAC mode menu).Then select "Factory" item.

Alignment:

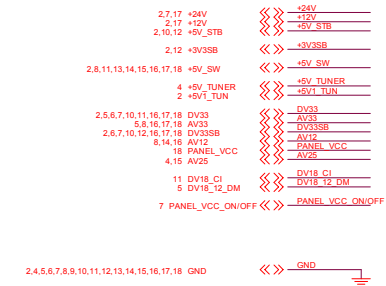
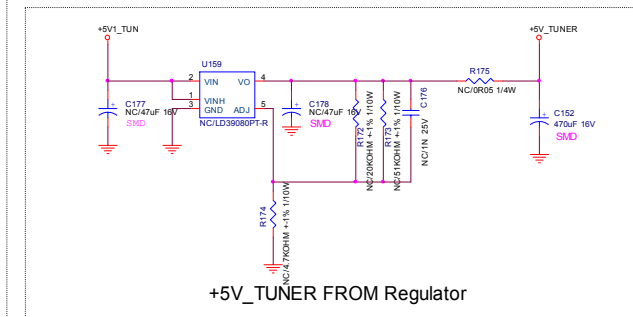
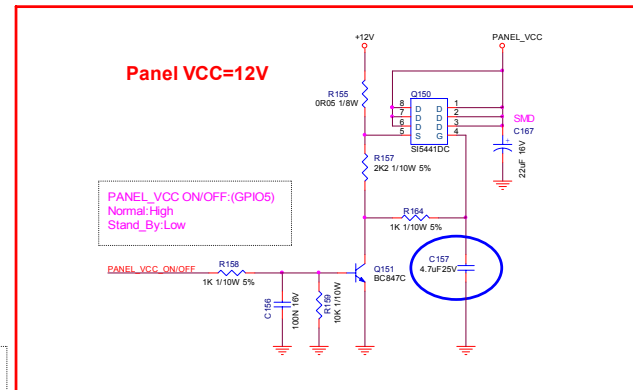
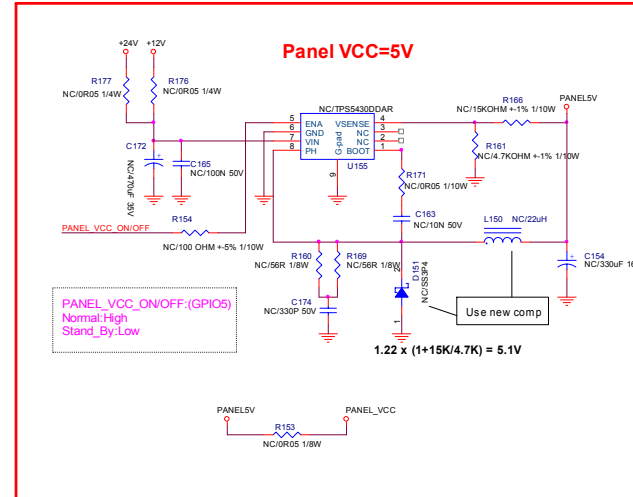
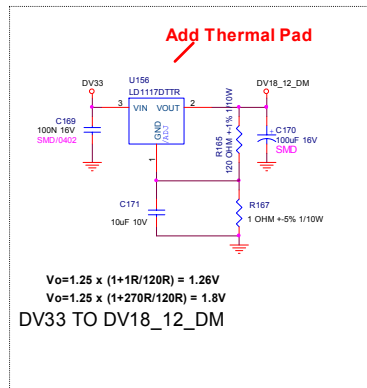
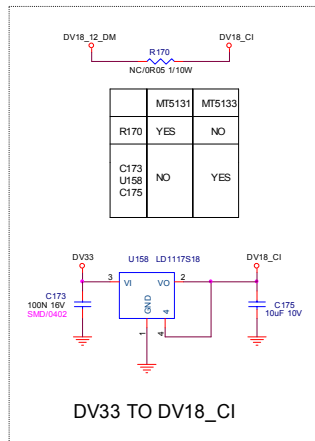
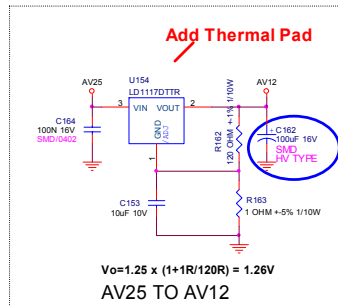
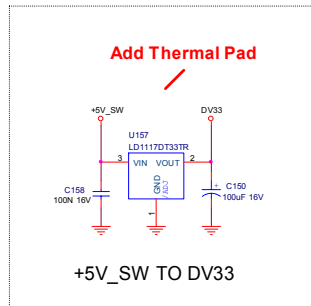
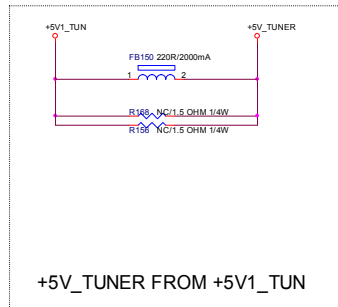
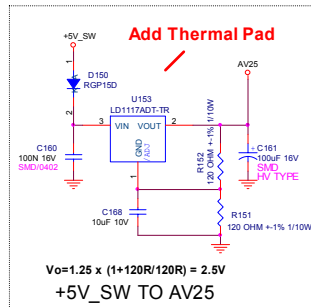
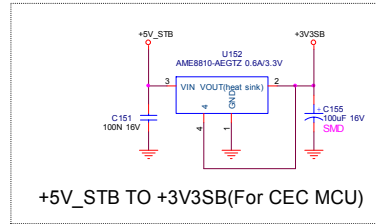
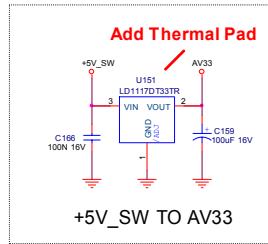
At FAC mode menu, select AUTO_COLOR item. Then press "OK" key to adjust ADC_GAIN_R, ADC_GAIN_G, ADC_GAIN_B and ADC_OFFSET_R, ADC_OFFSET_G, ADC_OFFSET_B. Then store those values to NVM.

8. Block Diagram









Panel VCC deviation

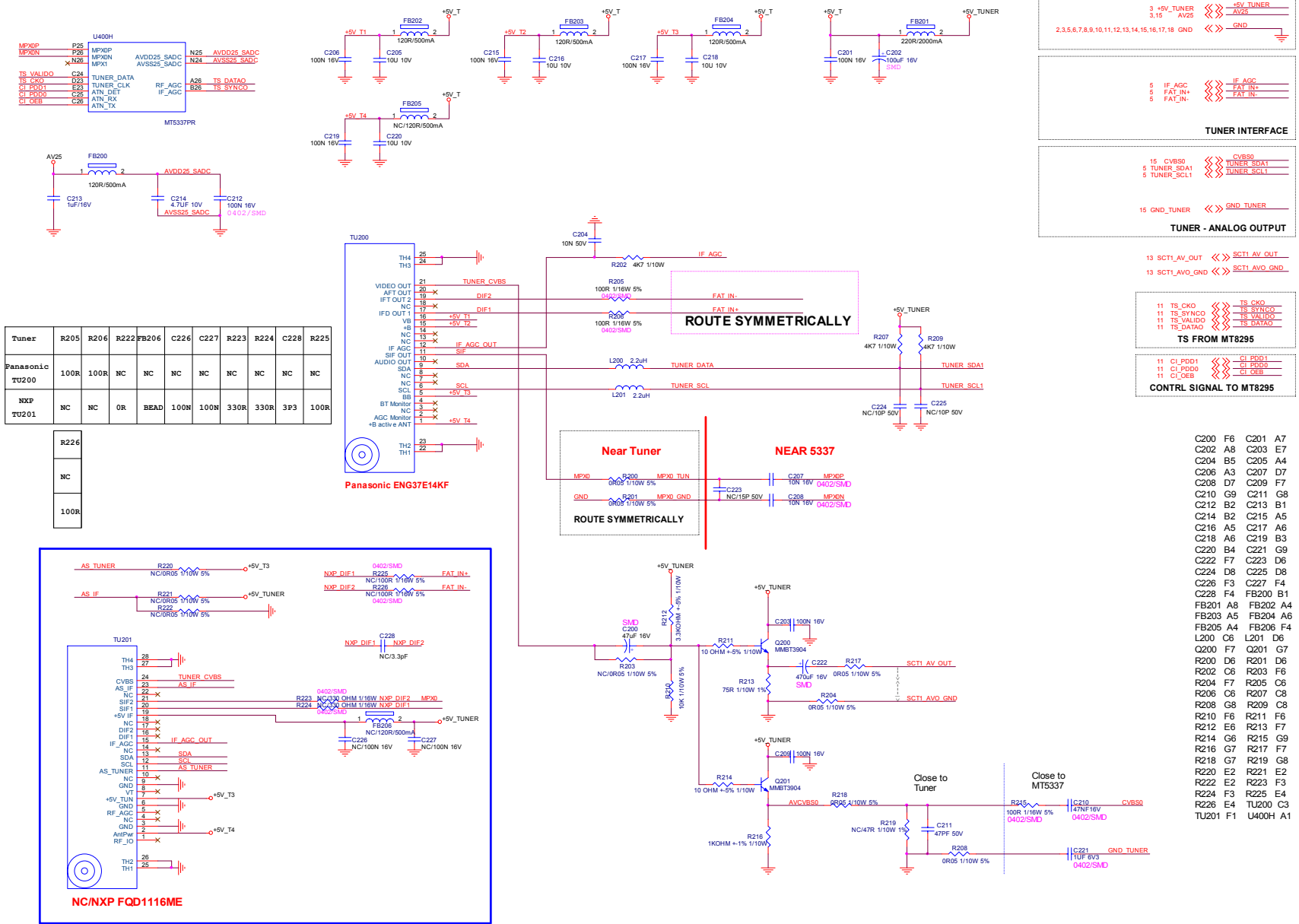
ITEM	PANEL VCC:+12V	PANEL VCC: +5V
R164	1K	N/C
Q151	BC847C	N/C
R155	0R	N/C
R157	2K2	N/C
Q150	SI5441	N/C
R158	1K	N/C
R159	10K	N/C
C167	22U	N/C
C156	100N	N/C
C157	4U7	N/C
R171	N/C	0R
C163	N/C	10N
R153	N/C	0R
R154	N/C	100R
R161	N/C	4K7
R166	N/C	15K
C172	N/C	470U
L150	N/C	22U
C154	N/C	330U
U155	N/C	TPS5430
C165	N/C	100N
D151	N/C	SS3P4
R176	N/C	0R

+5V_TUNER deviation of different Power board

ITEM	POWER 32"/37"	POWER 42"/47"
FB150	N/C	BEAD
R175	0R	N/C
U159	LD39080	N/C
R174	4K7	N/C
C178	47UF/16V	N/C
R172	20K	N/C
R173	51K	N/C
C176	1N/25V	N/C
C177	47UF/16V	N/C

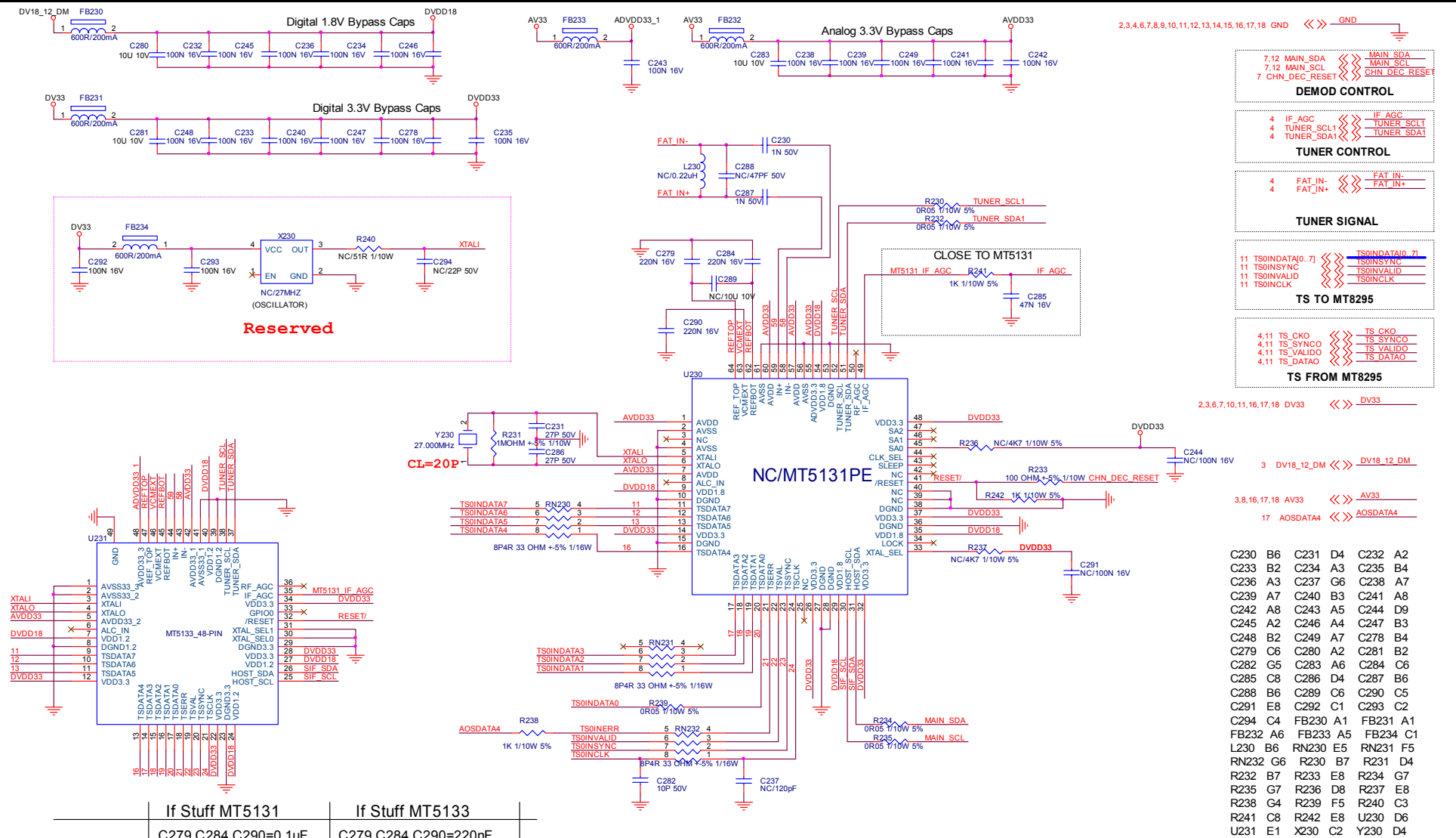
The item of this page start from "150"

T.P.V (Top Victory Electronics Co., Ltd.)	OEM MODEL	Haier 42" MAIN BOARD	Size	C
经销商 代理	TPV MODEL	E42M2BNBWH3N	Rev	1
Key Component	03. POWER-2	715T2913-1		
Date	Friday, April 11, 2008	Sheet	3 of 19	寄售 <寄售>



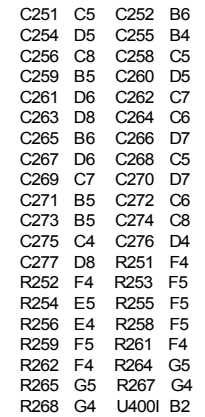
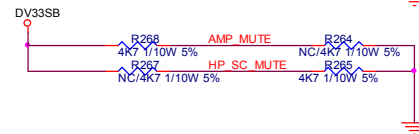
The item of this page start from "200"

T P V (Top Victory Electronics Co., Ltd.)	GEM MODEL	Haier 42" MAIN BOARD	Size	Custom
原图无测量	TPV MODEL	E428MGNBW9H3N	Rev	1
Key Component	04. TUNER	715T2913-1		
Date	Friday, April 11, 2008	Sheet	4 of 19	附录 <附录>



Component	If Stuff MT5131	If Stuff MT5133
	C279,C284,C290=0.1uF C289=10uF R236,R237=4.7K C244,C291=0.1uF	C279,C284,C290=220nF C289=NC R236,R237=NC C244,C291=NC

The item of this page start from "230"			
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Haier 42" MAIN BOARD	Size Custom
威爾瓜爾	T2913-1-Haier42	TPV MODEL	E428M2NBW9H3N
Key Component	05, MT5133 ASIC	PCB NAME	715T2913-1
Date	Friday, April 11, 2008	Sheet	5 of 19



Trap Mode	OPCTRL5	OPCTRL4
Core Reset 0.9V	0	0
Core Reset 3.3V	0	1
SCAN mode	1	0
Core Reset 1us	1	1

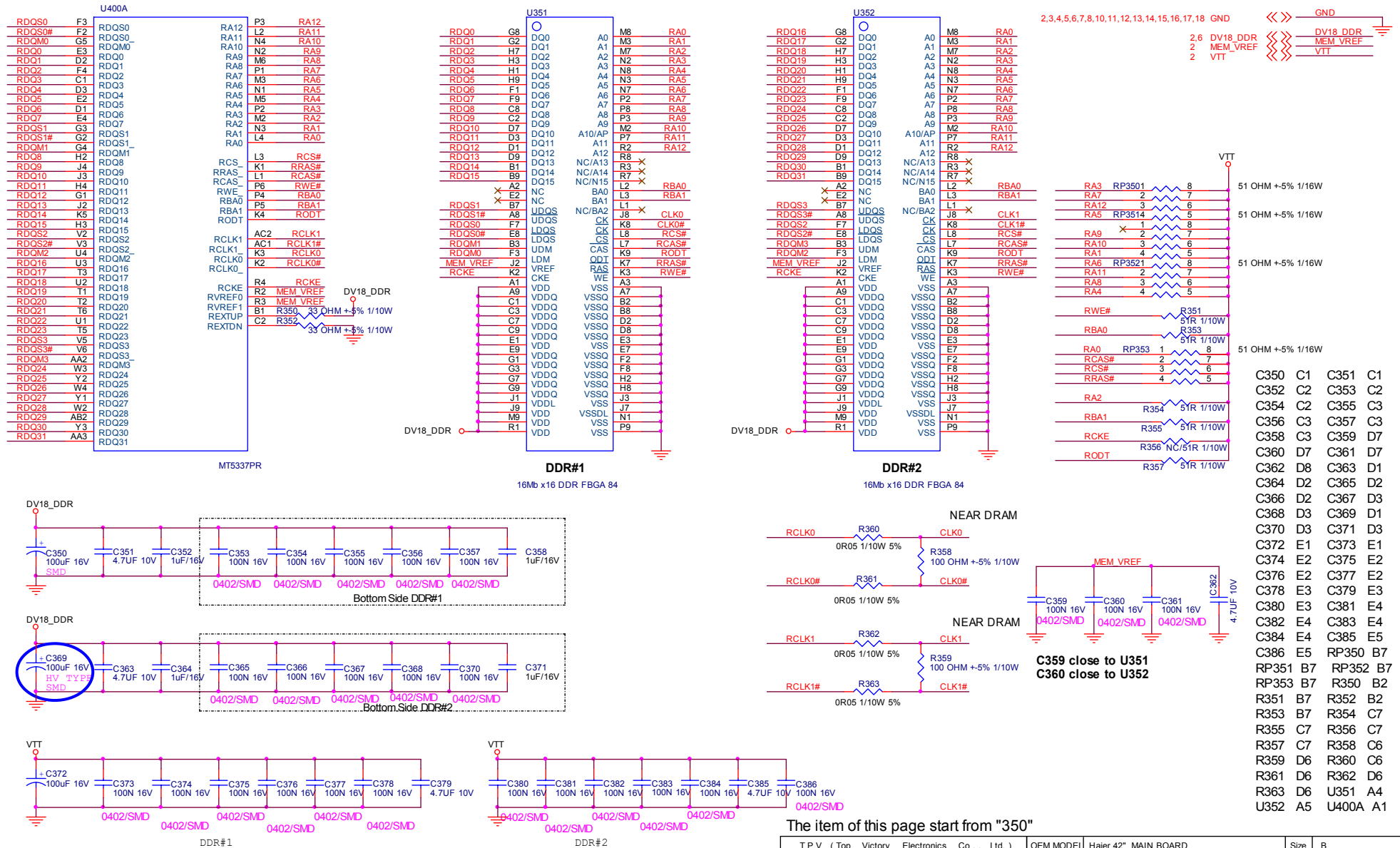
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Haier 42" MAIN BOARD	Size	Custom
結隔瓜鋼數	T2913-1-Haier42	TPV MODEL	E428M2NBW9H3N	Rev 1
Key Component	06. MT5337 BY PASS/TRAP.	PCB NAME	71572913-1	密審 <密審>
Date	Fri, April 11, 2008	Sheet	6 of 19	

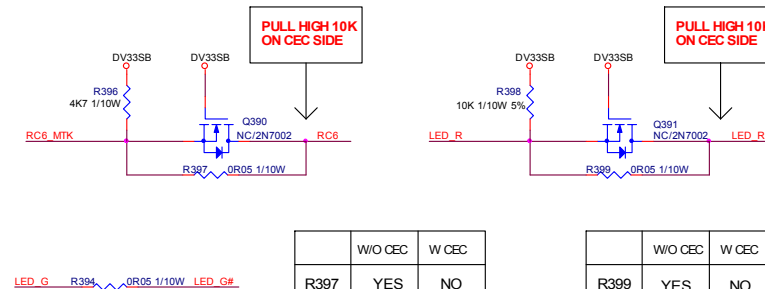
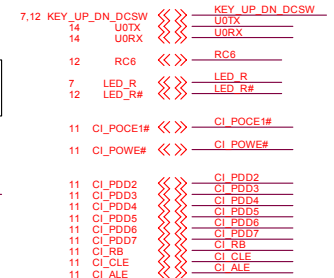
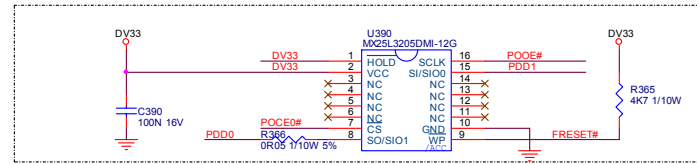


TPV (Top Victory Electronics Co., Ltd.)	OEM Model	Haier 42" MAIN BOARD	Size	Custom
产品瓜銀廣	T2913-1-Haier42	TPV MODEL	E428M2NBW9H3N	Rev 1
Key Component	07. MT5337 PERIPHERAL	PCB Name	715T2913-1	修多 <修多>
Date	Friday, April 11, 2008	Sheet	7 of 19	



T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL	Haier 42" MAIN BOARD	Size	Custom
紙隔瓜網版	T2913-1-Haier42	TPV MODEL	E428M2NBW9H3N	Rev	1
Key Component	08. ANALOG PLL/USB2.0	PCB NAME	715T2913-1	稱重	<稱重>
Date	Friday, April 11, 2008	Sheet	8 of 19		



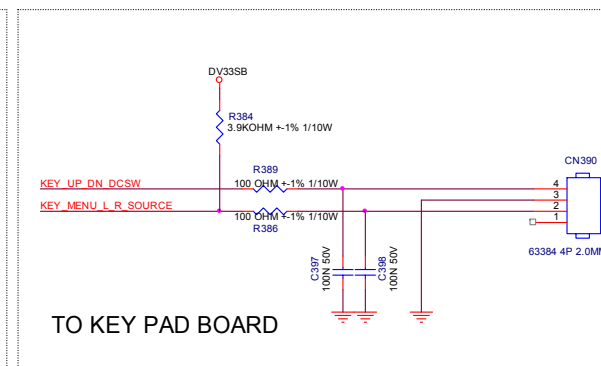
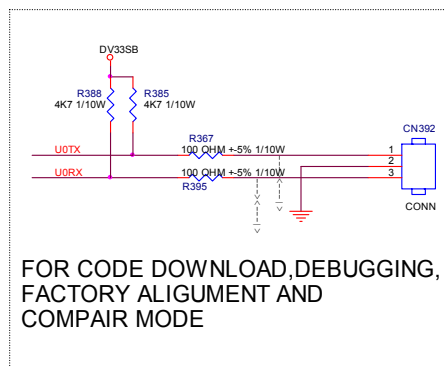
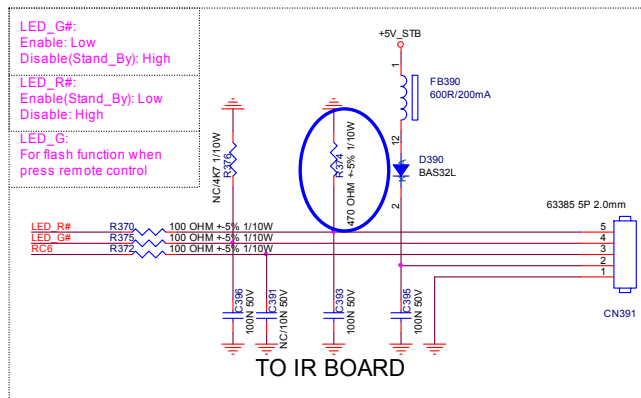


	W/O CEC	W CEC
R394	YES	NO

	W/O CEC	W CEC
R397	YES	NO
Q390	NO	YES
R396	YES	NO

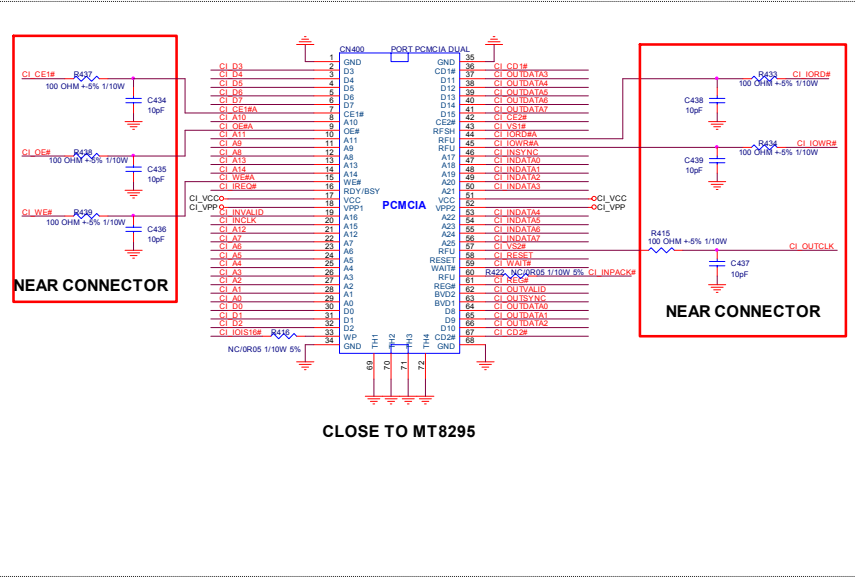
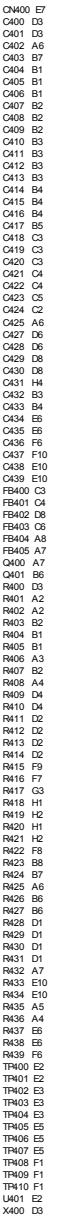
	W/O CEC	W CEC
R399	YES	NO
Q391	NO	YES
R398	YES	NO

CN390	F10	CN391	F4
CN392	F6	CN390	A5
C391	G2	C393	G2
C395	G3	C396	G2
C397	F8	C398	F8
D390	F3	FB390	E3
J390	C4	C390	O6
Q391	C8	R365	A8
R366	B6	R367	F5
R370	F1	R372	F1
R374	F2	R375	F1
R376	F2	R377	C2
R378	C2	R379	C2
R380	C2	R381	C2
R382	C3	R384	F8
R385	E5	R386	F8
R387	D3	R388	E5
R389	F8	R390	C2
R391	D2	R392	D3
R393	D3	R394	D5
R395	F5	R396	O6
R397	C6	R398	C8
R399	C8	TP391	A3
TP392	A3	UP390	A6

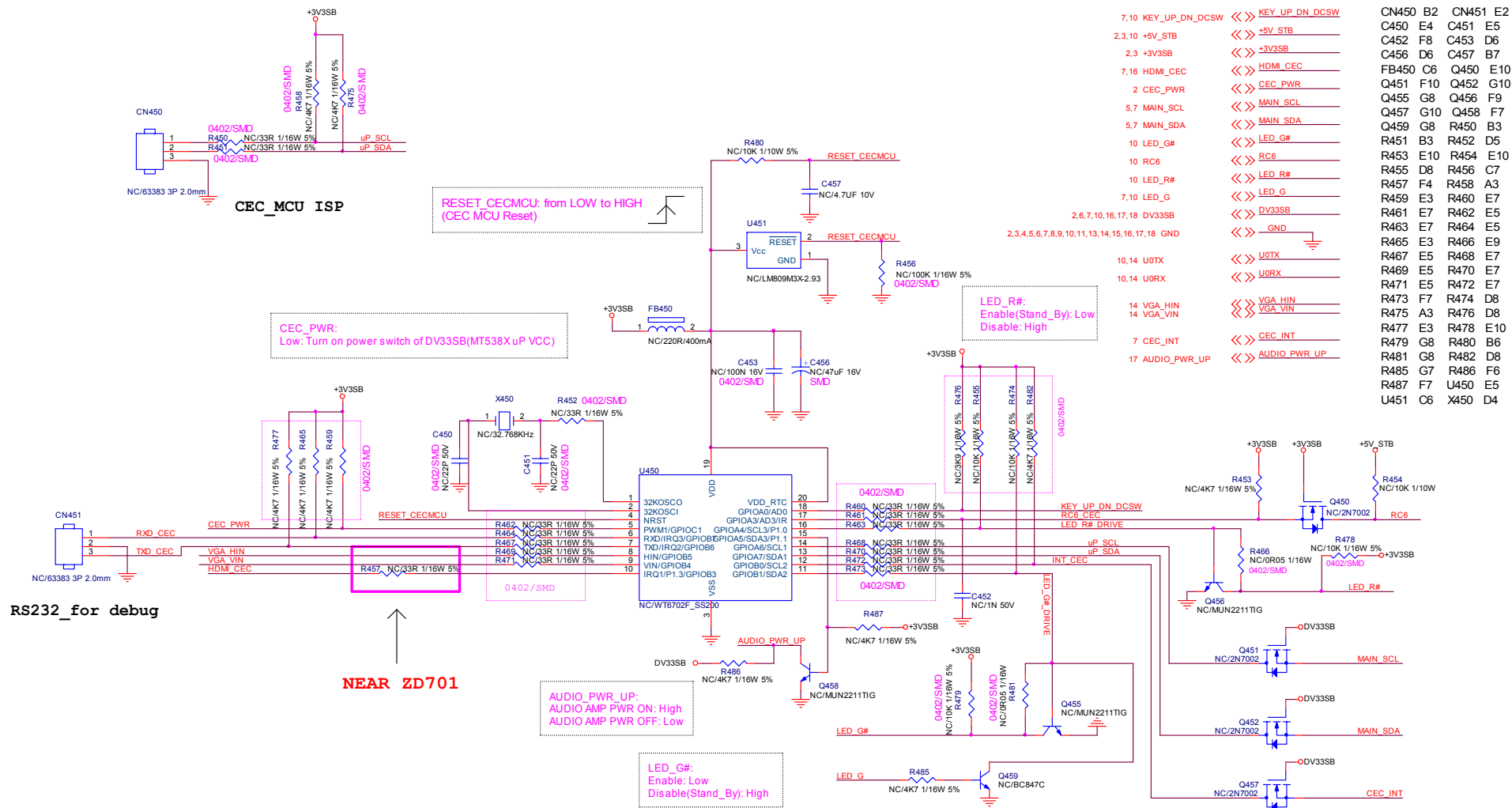


The item of this page start from "390"

T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL		Haier 42" MAIN BOARD	Size	Custom
话筒前置放大器	T2913-1-Haier42	TPV MODEL	E428M2NBW9H3N	Rev	1	
Key Component	10. FLASH/JTAG/UART/IR	PCB NAME	715T2913-1	修号	<修号>	
Date	Friday, April 11, 2008	Sheet	1n of 19			

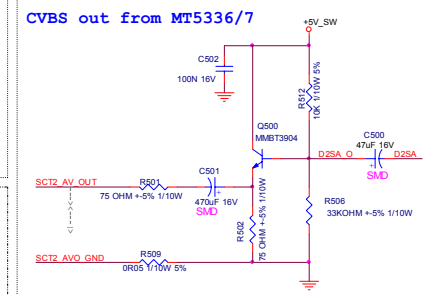
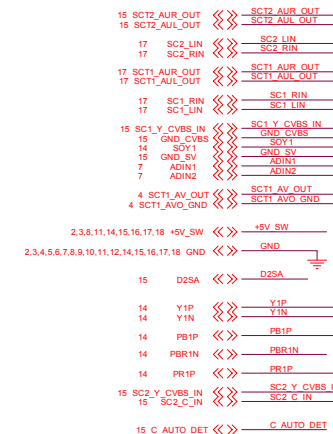
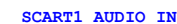


The item of this page start from "400"					
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Haier 42" MAIN BOARD	Size	Custom	
规格书图例	T2913-1-Haier42	TPV MODEL	E428M2NBW9H3N	Rev	1
Key Component	11. MTR295/C1 CARD	PCB NAME	715T2913-1	名称	<名称>
Date	Friday, April 11, 2008	Sheet	11 of 19		

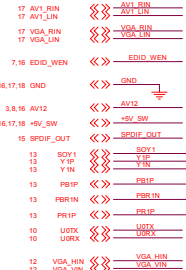
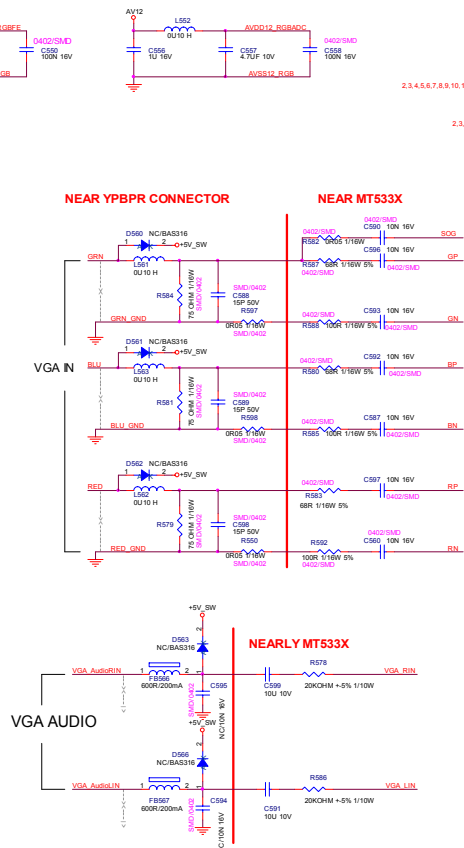
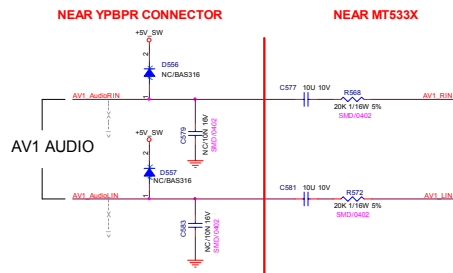
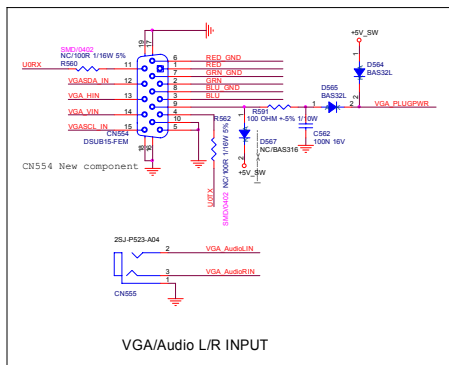
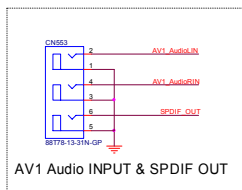


The item of this page start from "450"

T P V (Top Victory Electronics Co., Ltd.)	OEM MODEL	Haier 42" MAIN BOARD	Size	Custom
屏廠 瓜 屏 廠	TPV MODEL	E42M2NBW9H3N	Rev	1
Key Component	12. CEC MCU	PCB NAME	715T2913-1	
Date	Friday, April 11, 2008	Sheet	12 of 19	修 改 <修 改>

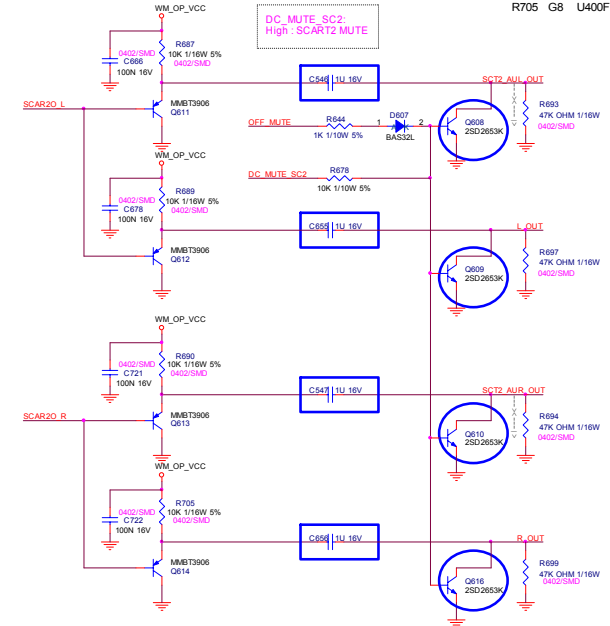
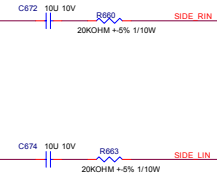
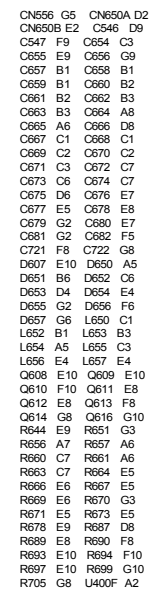


TP V (Top Victory Electronics Co., Ltd.)		OEM MODEL	Haier 42" MAIN BOARD	Size	Custom
所需位置数	TZ913-1-Haier42	TPV MODEL	E428MZN6W9H3N	Rev	1
Key Component	13 SCRT1/SCRT2	PCB NAME	715T2913-1		
Date	15/Feb/ April 11 2008	Sheet	13 of 19	前页	后页

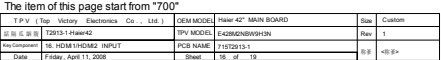


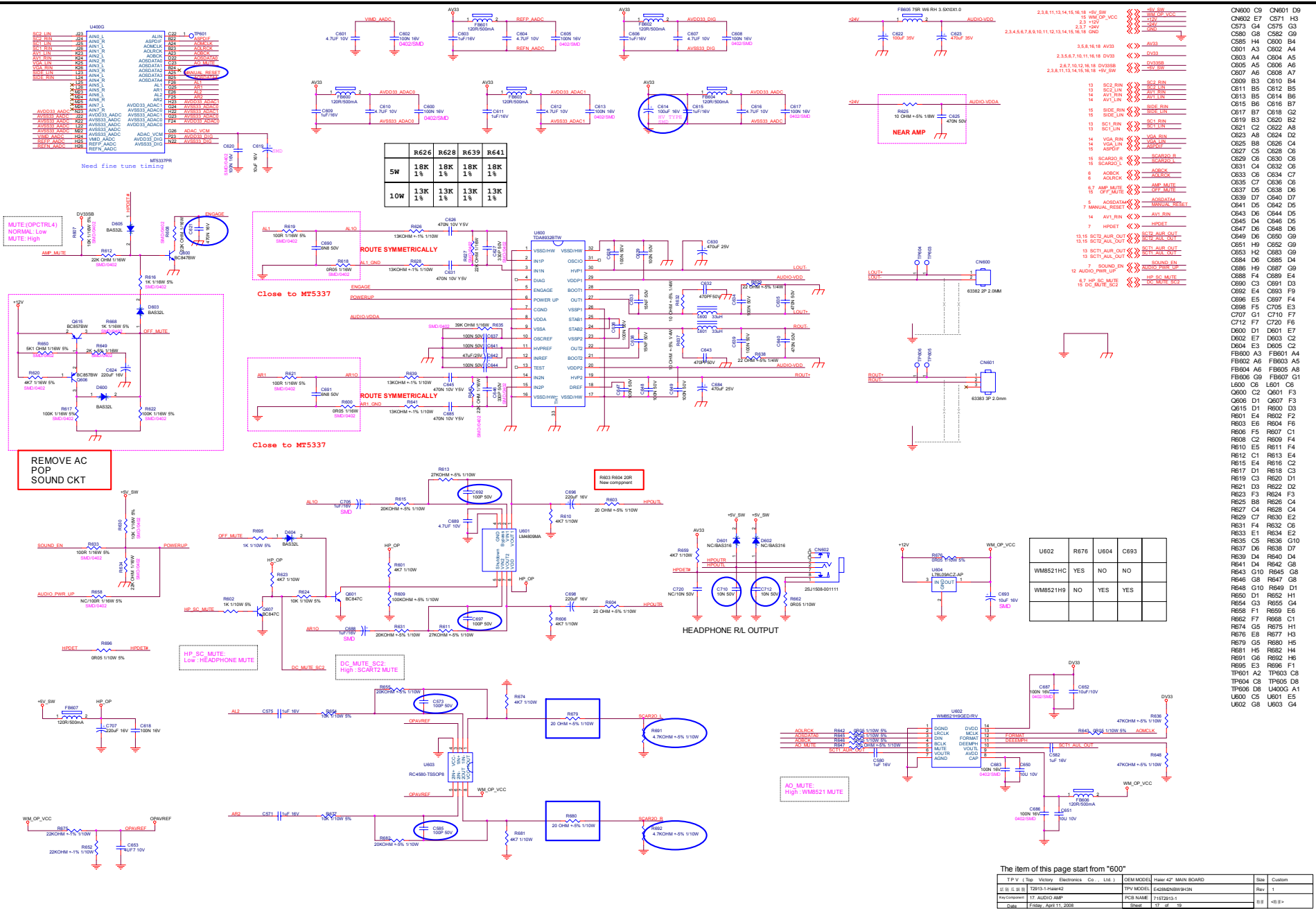
CN552	C1	CN553	C1	CN564	F2
CN555	G2	CN561	H4	CN542	H5
C550	A7	C551	A4	C552	A4
C553	A5	C554	A5	C555	A7
C556	A5	C557	A5	C558	A7
C559	B6	C560	D10	C561	B6
C562	G3	C563	F9	C564	B5
C565	B6	C567	F9	C568	B6
C569	C5	C570	F5	C572	B6
C571	C5	C572	F5	C573	E7
C575	E5	C581	E2	C582	E7
C580	C10	C588	B9	C589	C9
C590	B10	C591	E9	C592	C10
C593	B10	C594	E8	C595	E8
C596	B10	C597	E8	C598	E8
C599	E9	C603	B4	C604	C4
D555	C4	D556	D4	D557	E4
D560	B6	D561	C8	D562	C8
D563	D6	D564	F3	D565	F3
D566	E9	D567	G3	D568	F10
D569	E9	D570	G3	D571	F10
F5566	D8	F5657	E8	L550	A4
L551	A6	L552	A8	L554	B4
L555	C4	L558	C4	L561	B8
L562	C8	L563	C8	L564	F8
L565	C8	L566	C8	L567	F8
R552	H6	R550	D9	R551	B6
R552	F6	R553	B6	R554	G6
R555	F11	R556	B5	R557	B6
R558	F11	R559	B6	R560	F2
R561	F11	R562	B6	R563	F2
R565	C5	R567	C6	R568	E6
R570	B5	R572	E6	R575	C5
R576	H6	R577	G6	R578	E9
R579	D8	R580	C9	R581	C8
R582	C9	R583	C9	R584	C8
R585	C9	R586	E9	R587	B9
R588	B9	R589	G11	R590	G11
R591	F3	R592	D9	R593	F3
R594	F3	R595	H8	R596	H8
R597	F3	R598	H8	R599	H8
T559	B1	T5651	B1	W406	A1

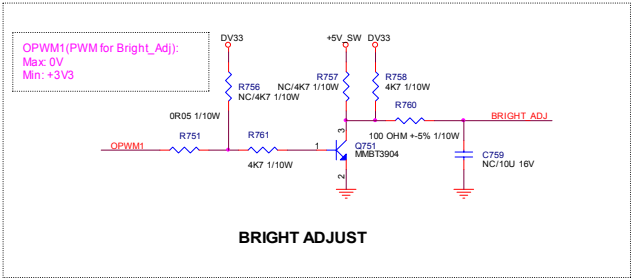
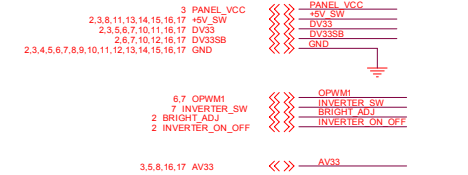
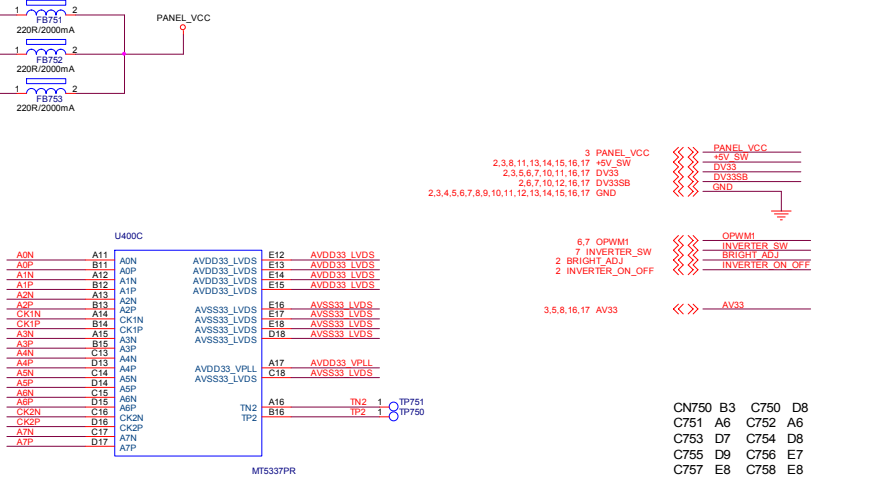
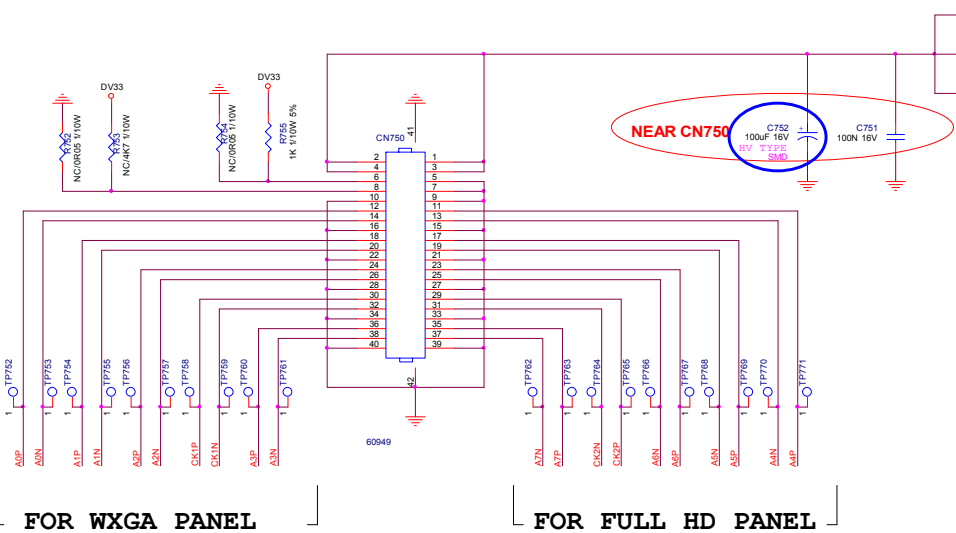
TP V (Top Victory Electronics Co., Ltd.)	OEM MODEL	Haier 42" MAIN BOARD	Size	Custom
国瓜瓜瓜瓜	T2913-1-Haier42	TPV MODEL	E428MGNBW9H3N	Rev 1
Key Component	14. YP6PR/VGA INPUT	PCB NAME	715T2913-1	
Date	Friday, April 11, 2008	Sheet	14 of 19	修图 <修图>



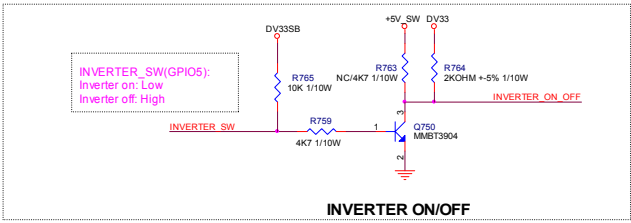
TP V	Top	Victory	Electronics	Co., Ltd.	OEM MODEL	Haier 42" MAIN BOARD	Size	Custom
铭牌二维码	T2913-1-Haier42				TPV MODEL	E428M2NBW9H3N	Rev	1
KeyComponent	15. SideAV/SPDIF OUT				PCB NAME	715722913	数量	<数字>
Date	Friday, April 11, 2014				Sheet	16 of 19		





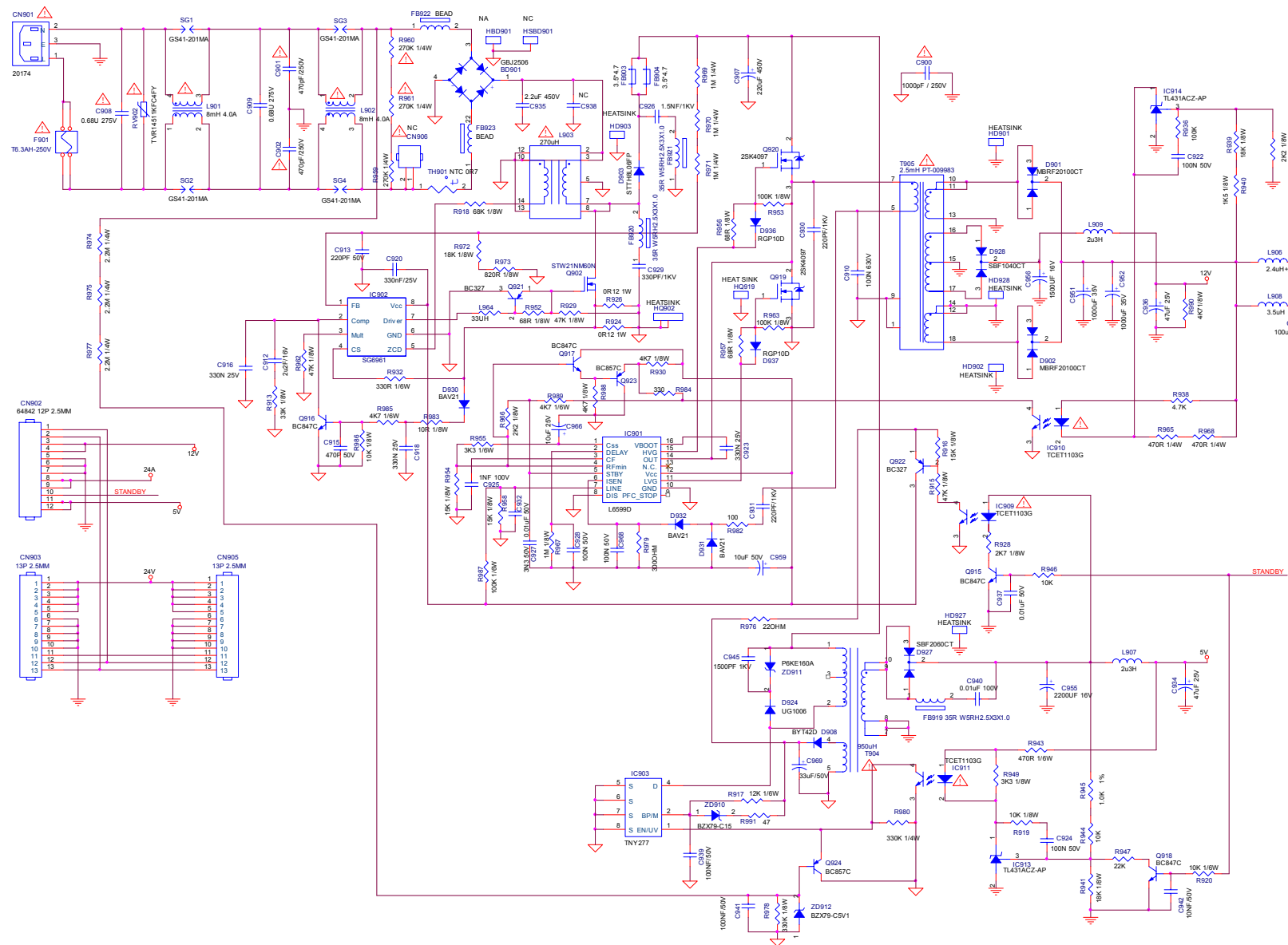


BL CONTROL	R760	R758	C759
PWM CONTROL	100R	4K7	N/C
DC CONTROL	5K6	1K	10U



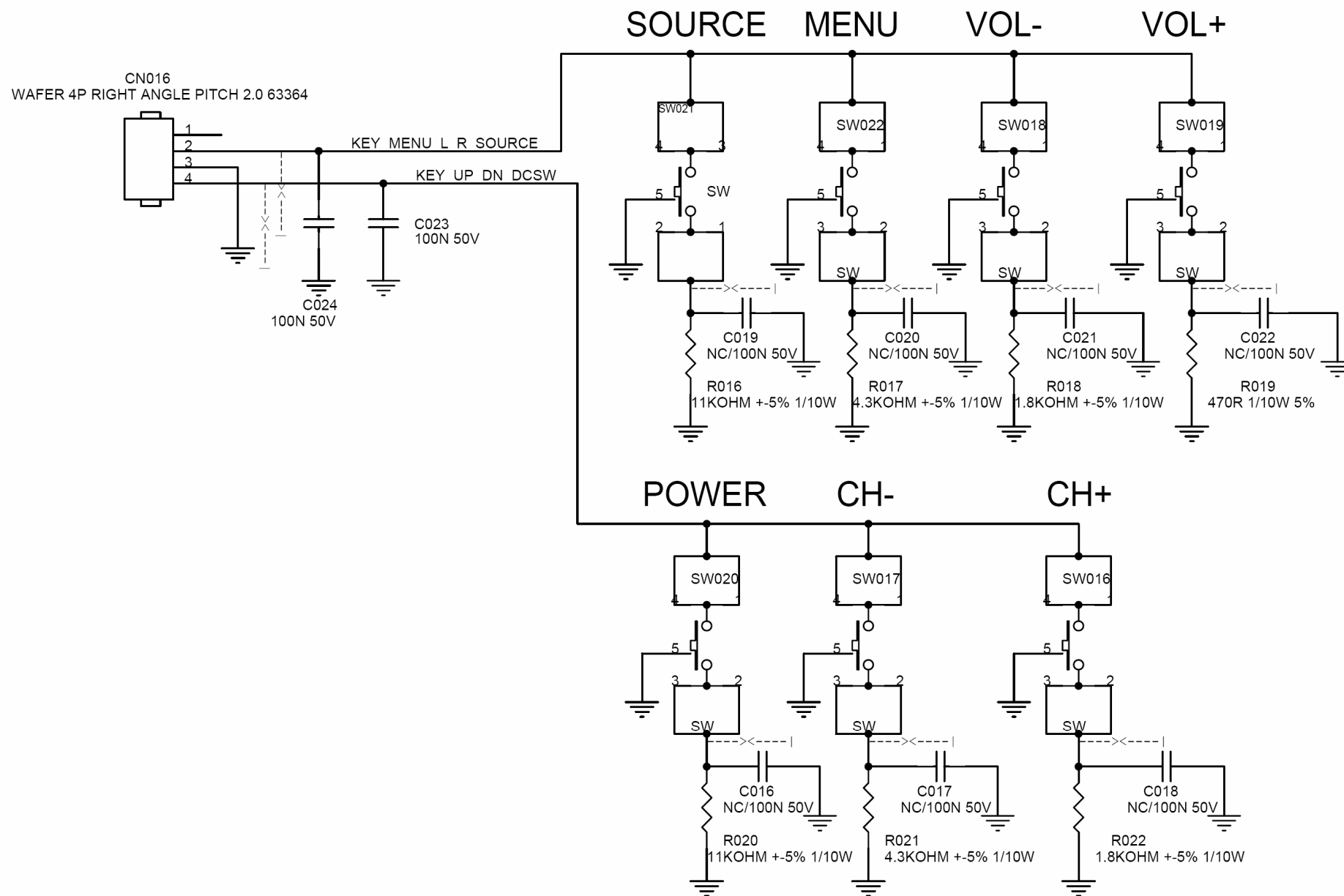
INVERTER ON/OFF	R763	R764
3V3	N/C	2K
5V	4K7	N/C

The item of this page start from "750"				
T P V (Top Victory Electronics Co., Ltd.)	GEM MODEL	Haier 42" MAIN BOARD	Size	Custom
型号及数量	T2913-1 Haier42	TPV MODEL	E428M2NBW9H3N	Rev 1
Key Component	18. LVDS OUTPUT	PCB NAME	71512913-1	备注 <8>
Date	Friday, April 11, 2008	Sheet	18 of 19	

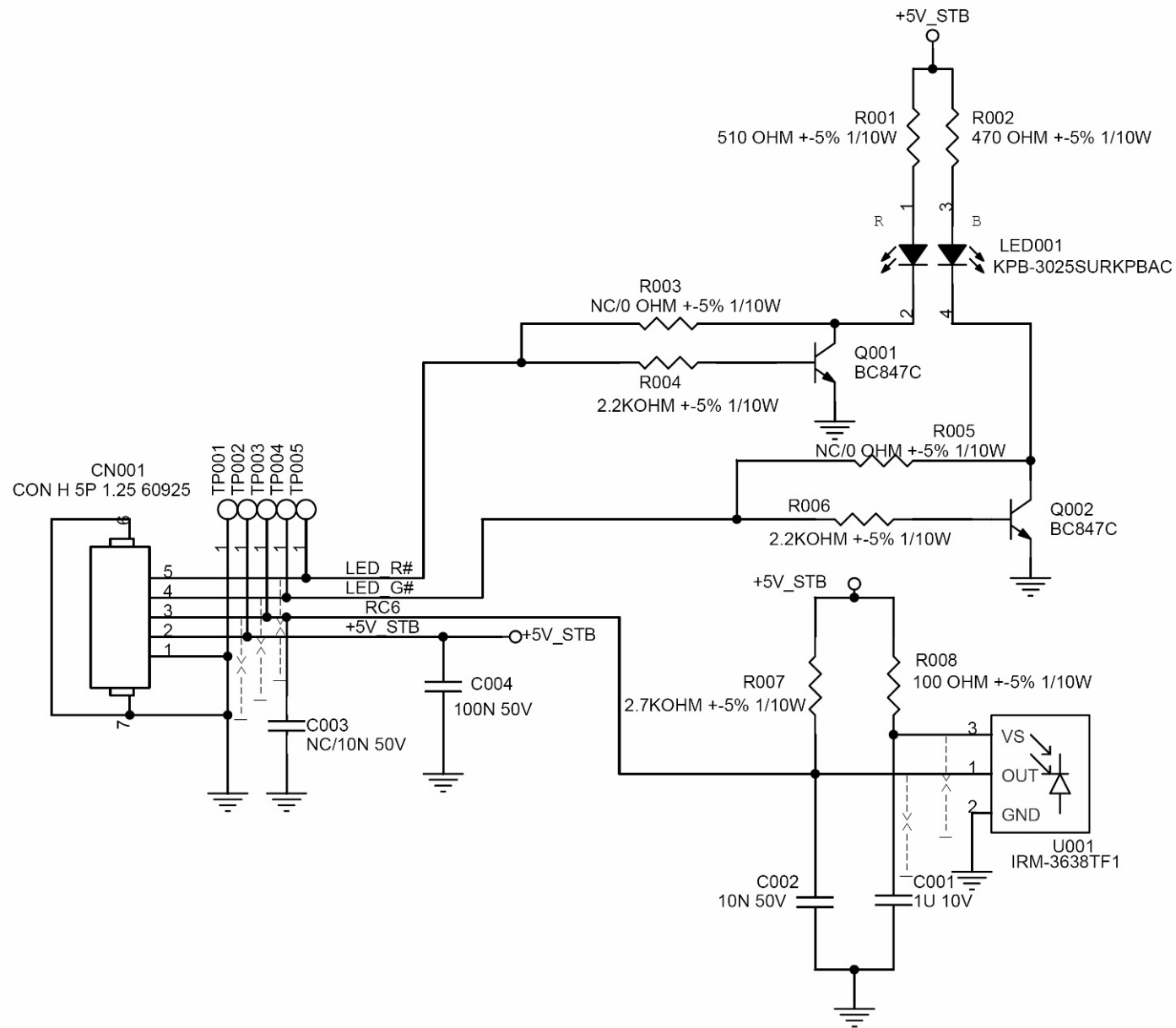


BD9001 A4 CN901 A1
CN902 D1 CN903 E1
CN904 C1 CN905 B1
CN906 B1 CN907 B3
CN902 B3 CN907 B3
CN908 B2 CN909 B3
CN909 B3 CN910 B3
CN913 C13 CN915 D13
CN916 D13 CN918 D14
CN919 D14 CN920 D15
CN923 D6 CN924 G9
CN925 E4 CN926 B6
CN927 B6 CN928 B6
CN929 C6 CN930 C7
CN931 E6 CN932 E5
CN934 F10 CN935 E5
CN936 E5 CN937 E5
CN938 B5 CN939 G6
CN940 F8 CN942 H9
CN943 H9 CN944 H9
CN945 H9 CN946 H9
CN952 C9 CN955 F9
CN956 C9 CN959 E6
CN960 E6 CN961 E6
CN968 E5 CN967 G7
DN901 B8 DN902 C8
DN903 B8 DN904 F7
DN905 F7 DN906 F7
DN907 F7 DN908 F7
DN928 C8 DN930 D4
DN931 E6 DN932 E6
DN933 E6 DN934 E6
FBN903 B5 FBN904 B8
FBN918 F8 FBN920 C8
FBN921 B6 FBN922 A4
FBN923 A4 FBN924 A4
HD901 A4 HD901 B8
HD902 B8 HD903 B5
HD904 B5 HD905 B5
HD906 B5 HD907 B5
HD909 C6 HD9019 C8
SDBN901 A1 CN901 D5
SDBN902 A1 CN902 D5
IC909 E8 IC910 D9
IC911 G8 IC913 G8
IC914 B9 L901 B2
IC915 B2 L901 B2
L906 C10 L907 F9
L908 C10 L909 C9
L909 C9 L910 C9
OQ916 D3 Q917 D5
Q918 G9 Q919 C7
Q920 B7 Q921 C5
Q922 C5 Q923 C5
RV902 B2 R913 D3
R915 E8 R916 D8
R917 D8 R918 D8
R919 G8 R920 G10
R924 C5 R925 C5
R926 C5 R927 C5
R930 D6 R932 D4
R936 B10 R937 B10
R938 D10 R939 B10
R940 B10 R941 B10
R943 F8 R944 G9
R945 G9 R946 E9
R947 E9 R948 E9
R952 C5 R953 C6
R954 E4 R955 D4
R956 D4 R957 D4
R958 E4 R959 B4
R960 A4 R961 B4
R962 D4 R963 B4
R964 B4 R965 B4
R966 D5 R967 E5
R968 D5 R969 B6
R970 B6 R971 B6
R972 C4 R973 C4
R976 F6 R979 E6
R980 E6 R981 E6
R984 D6 R985 D4
R986 D3 R987 E4
R988 D5 R989 D5
R990 D5 R991 D5
S01 A2 S02 B2
S03 A3 S04 B3
SD901 A1 SD902 A1
Z905 B8 Z9019 G9

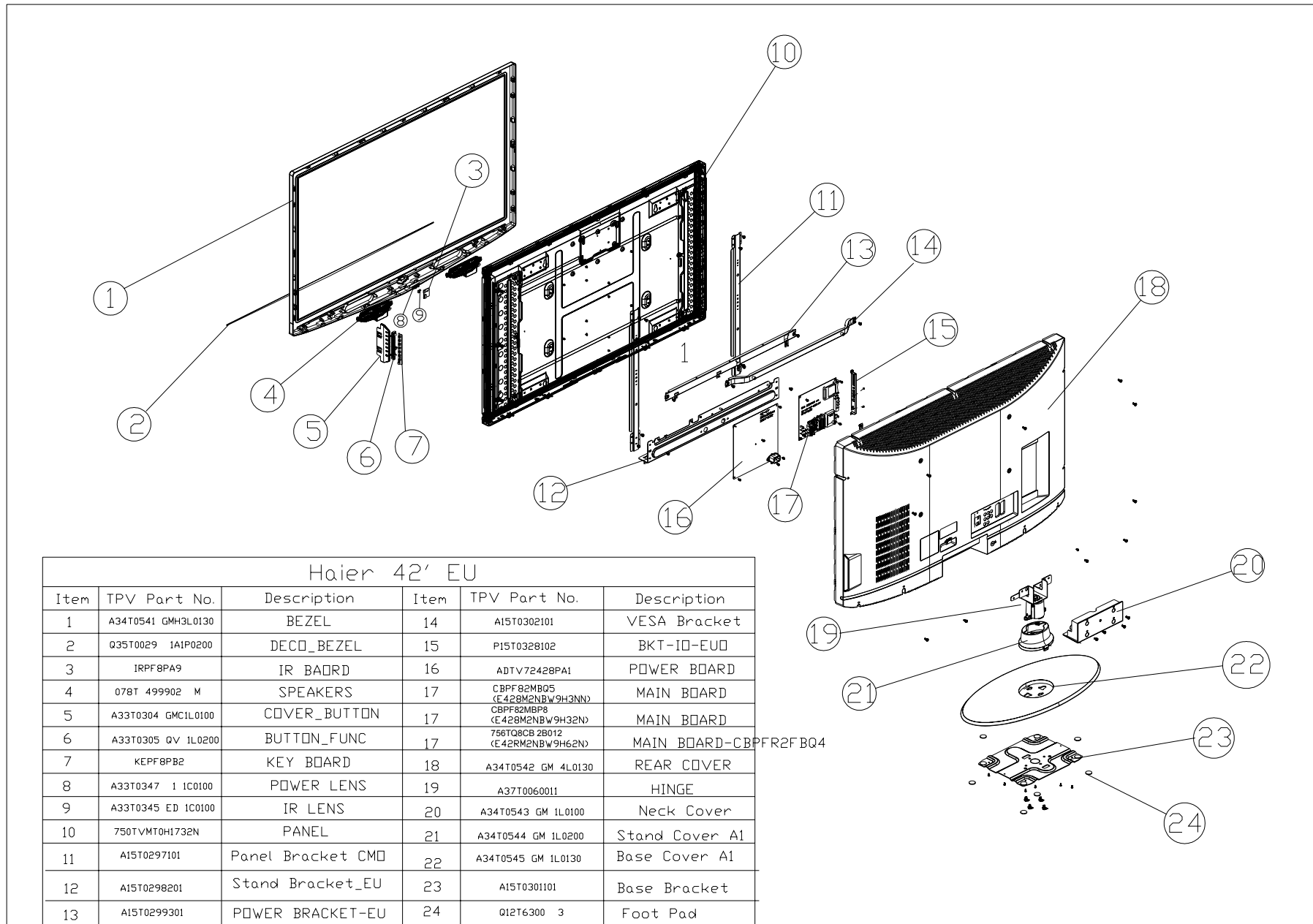
T P V (Top Victory Electronics Co., Ltd)		OEM MODEL	POWER BOARD	Size	C
品牌及圖號	T2828-2-FQ-X2-080605	TPV MODEL		Rev	1
Key Component	02. POWER BOARD	PCB NAME	715T2828-2-FQ	修驗	《修驗》
Date	Friday, June 20, 2008	Sheet	2 of 2		



10.4 IR Board



11. Exploded View



12. BOM List

E428M2NBW9H3NN

Location	Part Number	Description	Remark
	001T6021 1	SCREW	
	040G 581 26704	SHIPPING LABEL	
	044G6000 1 2A	empty carton	
	044G9000 2A	PAPER BOARD	
	049T 51 1A	ERADICATOR	
	050G 500 1	CABLE TIE	
	052G 1150 C	INSULATING TAPE	
	052G 1185	MIDDLE TAPE	
	052G 1186	SMALL TAPE	
	052G 2191 A	PAPER TAPE	
E078	078T 499902 M	SPEAKER 6OHM 10W 150mmx30mm	
E078	078T 499903 G	SPEAKER 6OHM 10W 150mmx30mm	2nd source
	089G410A18N IS	POWER CORD 32E1818020	
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03	
	095T8013 2X925	HARNESS 2P-FAST 580mm LCDXXTE0288	
	095T8013 3X908	HARNESS 3P-FAST 850mm LCDXXTE0287	
	095T8014 4X925	HARNESS 4P-4P 720mm LCDXXTE0286	
	095T8014 5X912	HARNESS 5P-5P 310mm LCDXXTE0285	
	095T801412X911	HARNESS 12P-12P 160mm LCDXXTE0116	
	095T801413X910	HARNESS 13P-12P 770mm LCDXXTE0289	
	095T801414X909	HARNESS 14P-13P 150mm LCDXXTE0181	
	095T8018 51929 X	HARNESS 51P-20*2P 310mm LVDSXTE0034	
	098TRABDBNEBUC	REMOTE CONTROL RL57I	
	0D1G1730 8120	SCREW	
	0M1G 930 6 47 CR3	SCREW	
	0M1G 940 6120	SCREW (M4X6)	
	0M1G1030 8120	SCREW	
	0M1G1730 10120	SCREW 42A9930016	
	0M1T 940 16 47 CR3	SCREW M4X6	
	0Q1G 930 8 47 CR3	SCREW	
	0Q1G 930 8120	screw	
	0Q1T 940 12 47 CR3	T4X12 SCREW	
	0Q1T 940 20 47 CR3	screw	
	705TQ834268	BEZEL ASS'Y 42"	
	A33T0345 ED 1C0100	ir lens-a3	
	A33T0347 1 1C0100	Power LENS-a3	
	A34T0541 GMH3L0130	BEZEL TV42W-A3	
	705TQ834269	REAR COVER ASS'Y 42"	
	036T 600 18117	HEMIRON	
	044T3231 15531	EVA	
	A15T0282101	bkt-vesa-btm	
	A34T0542 GM 4L0100	REAR COVER 42"	
	Q36T 600 35 17 GP	NONWOVEN FABRIC	
	Q36T 600 37 24 GP	NONWOVEN FABRIC	
	705TQ834270	BUTTON ASS'Y 42"	
	0Q1G 930 6120	SCREW 3X6MM	
	A33T0304 GMC1L0100	COVER_BUTTON	
	A33T0305 QV 1L0200	BUTTON_FUNC	
	KEPF8PB2	KEY BOARD	
CN016	033T3802 4 H X	WAFER 4P RIGHT ANGLE PITCH 2.0	
SW020	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW019	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW018	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	

42"LCD TV
Haier LT42M1CFA<42M1CF

SW017	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW016	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW022	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW021	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
	P51T 11003	GLUE EP RES RD PD945 SYR.NR8	
	P51T 11004	GLUE POLYMER PCB RD PD860002SP	
	P51T 11005	GLUE FOR SMD LOCTITE 3609 30ML	
	P51T 11006	GLUE EP RES RD PD944 SYR.NR8	
R020	061G0603113 Y	RST CHIPR 11KOHM +-5% 1/10W YAGEO	
R016	061G0603113 Y	RST CHIPR 11KOHM +-5% 1/10W YAGEO	
R018	061G0603182 Y	RST CHIPR 1.8KOHM +-5% 1/10W YAGEO	
R022	061G0603182 Y	RST CHIPR 1.8KOHM +-5% 1/10W YAGEO	
R017	061G0603432 Y	RST CHIPR 4.3KOHM +-5% 1/10W YAGEO	
R021	061G0603432 Y	RST CHIPR 4.3KOHM +-5% 1/10W YAGEO	
R019	061G0603471 Y	RST CHIPR 470 OHM +-5% 1/10W YAGEO	
C024	065G060310437Z Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C023	065G060310437Z Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
	715T2950 1	KEY PCB	
	705TQ834271	STAND/BASE ASS'Y 42"	
	0M1G 130 6120	SCREW M3X6	
	0M1T6022500	SCREW	
	0Q1G 130 10120	SCREW 3X10mm	
	A15T0301101	Base Bracket	
	A34T0544 GM 1L0100	Stand Cover A1	
	A34T0545 GM 1L0130	Base Cover A1	
	A37T0060011	HINGE	
	Q12G6300 25 1	RUBBER FOOT	
E750	750TVMT0H1731N	PANEL V420H1-L07 C2 TW CMO	2nd source
E750	750TVMT0H1732N	Panel V420H1-L07 C2 Fab7.5 NB CMO	2nd source
E750	750TVMT0H1733N	PANEL T420H1-L07 C2 NH CMO	
	A15T0297101	Panel Bracket CMO	
	A15T0298201	Stand Bracket_EU	
	A15T0299301	POWER BRACKET-EU	
	A15T0300101	bkt-power-euo	
	A15T0302101	VESA Bracket	
	A15T0320101	Fix Bracket for CMO L07	
	A15T0321101	Fix Bracket for CMO L07 Side	
	A34T0543 GM 1L0100	Neck Cover	
	ADTV72428PA1	POWER BOARD	
	040G 45762412B	CBPC LABEL	
CN902	033G3803 12	WAFER	
CN903	033T3803 13	WAFER & Plug 13PIN	
CN905	033T3803 13	WAFER & Plug 13PIN	
IC909	056G 139 3B	IC PC123Y82FZ0F	
IC910	056G 139 3B	IC PC123Y82FZ0F	
IC911	056G 139 3B	IC PC123Y82FZ0F	
IC903	056G 581 7	IC TNY277PN DIP-8C	
TH901	061G 58905 WT	NTC 0R75 15% SCK100R75MSY001 BY THINKING	
RV902	061T 46902	VARISTOR 510V TVR14511KFC4FY	
C909	063G107K684 U	0.68uF +-10%	
C908	063G107K684 U	0.68uF +-10%	
C910	063T210J1044CC	CAP MPP 100NF 630V 5%	
C935	063T214J225GMC	CAP MPP 2.2uF 450V 5%	
C930	065G 1K2219AT	C CAP. 220PF 1KV	
C931	065G 1K2219AT	C CAP. 220PF 1KV	
C901	065G306K4712B3	Y1 CAP 470pF +-10% 250VAC CD SERIES	

42"LCD TV
Haier LT42M1CFA<42M1CF

C902	065G306K4712B3	Y1 CAP 470pF +-10% 250VAC CD SERIES	
C900	065G306M1022B3	Y1 CAP 1000PF M 250VAC TDK	
C929	065T 1K3319AT	C CAP. 330PF 1KV RR	
C945	065T517K1524AT	C CAP. 1500PF 500V 10% RC	
C955	067G 515222 3C	EC 2200UF 16V GF 13*25mm	
C907	067T 4018115C	EC 180uF 450V HS 30*31mm	
C967	067T 3051016CT	EC 100uF 35V KM 8x11.5mm	
C952	067T 515102 6C	EC 1000uF 35V GF 13x25mm	
C951	067T 515102 6C	EC 1000uF 35V GF 13x25mm	
C956	067T 515152 3C	EC 1500UF 16V GF 13*20mm	
FB923	071T 55906 H	FERRITE BEAD 510R 6x9.2(A)	
FB922	071T 55906 H	FERRITE BEAD 510R 6x9.2(A)	
L908	073G 253 91 H	CHOKE COIL	
L902	073T 174915 LA	LINE FILTER 8mH 4.0A	
L901	073T 174915 LA	LINE FILTER 8mH 4.0A	
L909	073T 253910 L	CHOKE COIL 2.3uH+/-20% 7.2mohm R4*15	
L907	073T 253910 L	CHOKE COIL 2.3uH+/-20% 7.2mohm R4*15	
L906	073T 253911 L	CHOKE COIL 2.4uH+/-20% 4.5mohm R5*20	
T904	080TL42T916 LS	XFMR 970uH PPH7019AL	
L903	080TL42T917 LS	XFMR 270uH QPH7005AL	
T905	080TL42T923 L	XFMR 2.5mH PT-009983	
CN901	087T 501 44 DL	AC SOCKET 3PIN + 2 SCREW Hole V/T	
	705TP857006	TRANSISTOR ASS'Y	
	012T 372 5	silicon	
Q902	057G 667 54	TRA STW21NM60N 17A/650V TO-247	
	0M1T1730 10 47 CR3	SCREW W/WASHER M3X10	
HQ902	P90T0011401	HEAT SINK	
	705TP893006	DIODE ASS'Y	
BD901	093T 50460907	BRIDGE GBJ1506 15A/600V	
	0M1T1730 10 47 CR3	SCREW W/WASHER M3X10	
HBD901	P90T0011301	HEAT SINK	
	705TP893007	DIODE ASS'Y	
Q920	057G 611 9	FET 2SK4097LS 9.5A/500V TO-220FI(LS)	
Q919	057G 611 9	FET 2SK4097LS 9.5A/500V TO-220FI(LS)	
	0M1G1730 8 47 CR3	SCREW	
HQ919	P90T0027201	HEAT SINK	
	705TP893008	DIODE ASS'Y	
D902	093G 60270	MBRF20100CT ITO-220AB	
	0M1G1730 8 47 CR3	SCREW	
HD902	P90T0027301	HEAT SINK	
	705TP893009	DIODE ASS'Y	
D928	093T 60910	DIODE 40V/10A SBF1040CT ITO-220AB	
	0M1G1730 8 47 CR3	SCREW	
HD928	Q90G6084 3	heat sink	
	705TP893010	DIODE ASS'Y	
D901	093G 60270	MBRF20100CT ITO-220AB	
	0M1G1730 8 47 CR3	SCREW	
HD901	P90T0027301	HEAT SINK	
	705TP893011	DIODE ASS'Y	
D927	093T 60911	DIODE 60V/20A SBF2060CT ITO-220AB	
	0M1G1730 8 47 CR3	SCREW	
HD927	Q90G6084 3	heat sink	
	705TP893014	DIODE ASS'Y	
D903	093T 220900	Diode STTH8L06FP TO-220FP	
	0M1G1730 8 47 CR3	SCREW	
HD903	Q90G6084 3	heat sink	
	705TQ861002	F901 ASS'Y	

42"LCD TV

Haier LT42M1CFA&LT42M1CF

F901	084T 41 6	FUSE 6.3A 250V LITTLEFUSE	
	P15T0002 1	SPRING (FUSE HOLDER)	
IC901	056G 665 10 1	IC RESONANT L6599DTR SO-16N ST	
IC902	056T 379901	IC SG6961	
Q923	057G 420519 T	BC857C	
Q924	057G 420519 T	BC857C	
Q916	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q917	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q918	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q925	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q915	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
R983	061G0805100	RST CHIPR 10 OHM +-5% 1/8W	
R945	061G0805100 1F	RST CHIPR 1K OHM +-1% 1/8W	
R944	061G0805100 2F	RST CHIPR 10KOHM +-1% 1/8W	
R982	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W	
R919	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R986	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R936	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R953	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R963	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R967	061G0805105	RST CHIPR 1M OHM +-5% 1/8W	
R978	061G0805124	RST CHIPR 120K OHM +-5% 1/8W	
R940	061G0805150 1F	RST CHIPR 1.5 KOHM +-1% 1/8W	
R954	061G0805150 2F	RST CHIPR 15 KOHM +-1% 1/8W	
R958	061G0805153	RST CHIPR 15KOHM +-5% 1/8W	
R916	061G0805153 Y	RST CHIPR 15KOHM +-5% 1/8W YAGEO	
R972	061G0805180 2F	RST CHIPR 18 KOHM +-1% 1/8W	
R941	061G0805180 2F	RST CHIPR 18 KOHM +-1% 1/8W	
R939	061G0805180 2F	RST CHIPR 18 KOHM +-1% 1/8W	
R937	061G0805220 1F	RST CHIPR 2.2KOHM +-1% 1/8W	
R947	061G08052202FY	RST CHIPR 22KOHM +-1% 1/8W YAGEO	
R966	061G0805222	RST CHIPR 2.2KOHM +-5% 1/8W	
R984	061G0805331 Y	RST CHIPR 330 OHM +-5% 1/8W YAGEO	
R949	061G0805332	RST CHIPR 3.3 KOHM +-5% 1/8W	
R913	061G0805333	RST CHIPR 33 KOHM +-5% 1/8W	
R980	061G0805334	RST CHIPR 330 KOHM +-5% 1/8W	
R991	061G0805470	RST CHIPR 47 OHM +-5% 1/8W	
R938	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W	
R988	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W	
R990	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W	
R929	061G0805473	RST CHIPR 47K OHM +-5% 1/8W	
R962	061G0805473	RST CHIPR 47K OHM +-5% 1/8W	
R915	061G0805473 Y	RST CHIPR 47KOHM +-5% 1/8W YAGEO	
R952	061G0805680	RST CHIPR 68 OHM +-5% 1/8W	
R956	061G0805680	RST CHIPR 68 OHM +-5% 1/8W	
R957	061G0805680	RST CHIPR 68 OHM +-5% 1/8W	
R973	061G08056800FY	RST CHIP 680R 1/8W 1%	
R918	061G0805683	RST CHIPR 68K OHM +-5% 1/8W	
J928	061G1206000	RST CHIP MAX 0R05 1/4W	
R971	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R970	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R969	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R976	061G1206220	RST CHIPR 22 OHM +-5% 1/4W	
R977	061G1206225	RST CHIPR 2.2 MOHM +-5% 1/4W	
R974	061G1206225	RST CHIPR 2.2 MOHM +-5% 1/4W	
R975	061G1206225	RST CHIPR 2.2 MOHM +-5% 1/4W	
R959	061G1206274 Y	RST CHIPR 270KOHM +-5% 1/4W YAGEO	

42"LCD TV
Haier LT42M1CFA<42M1CF

R960	061G1206274 Y	RST CHIPR 270KOHM +-5% 1/4W YAGEO	
R961	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	
R968	061G1206471	RST CHIPR 470 OHM +-5% 1/4W	
R965	061G1206471	RST CHIPR 470 OHM +-5% 1/4W	
R930	061G1206472	RST CHIPR 4.7K OHM +-5% 1/4W	
R979	061T0805301	RST CHIP 300R 1/8W 5%	
C925	065G080510231J Y	CAP CHIP 0805 1N 50V NPO +/-5%	
C932	065G0805103 32	CAP CHIP 0805 10NF K 50V X7R	
C937	065G0805103 32	CAP CHIP 0805 10NF K 50V X7R	
C942	065G0805103 32	CAP CHIP 0805 10NF K 50V X7R	
C968	065G080510432K	CAP CHIP 0805 100N 50V X7R +/-10%	
C939	065G080510432K	CAP CHIP 0805 100N 50V X7R +/-10%	
C928	065G080510432K	CAP CHIP 0805 100N 50V X7R +/-10%	
C924	065G080510432K	CAP CHIP 0805 100N 50V X7R +/-10%	
C922	065G080510432K	CAP CHIP 0805 100N 50V X7R +/-10%	
C913	065G0805221 32	CHIP 220PF 50V X7R 0805	
C912	065G0805225 12	CAP CHIP 0805 2.2UF K 16V X7R	
C927	065G080533232K Y	CAP CHIP 0805 3300PF K 50V X7R	
C916	065G0805334 22	0.33UF+-10% 25V X7R 0805	
C918	065G0805334 22	0.33UF+-10% 25V X7R 0805	
C920	065G0805334 22	0.33UF+-10% 25V X7R 0805	
C923	065G0805334 22	0.33UF+-10% 25V X7R 0805	
C941	065G0805334 22	0.33UF+-10% 25V X7R 0805	
C915	065G080547131J Y	CAP CHIP 0805 470P 50V NPO +/-5%	
	006G 31 4	1.7MM RIVET	
	006T 31501	EYELET	
IC914	056G 158 10 T	IC AS431AZTR-E1 TO-92	
IC913	056G 158 10 T	IC AS431AZTR-E1 TO-92	
Q921	057T 420903 T	TRA BC327 800mA/45V TO-92	
Q922	057T 420903 T	TRA BC327 800mA/45V TO-92	
R920	061G 60210352T	CFR 10KOHM +-5% 1/6W	
R946	061G 60210352T	CFR 10KOHM +-5% 1/6W	
R987	061G 60210452T	100KOHM 5% 1/6W	
R917	061G 60212352T	12KOHM 5% 1/6W	
R928	061G 60227252T	2.7KOHM 5% 1/6W	
R955	061G 60233252T	3.3K OHM 5%*	
R943	061G 60247152T	470OHM +-5% 1/6W	
R989	061G 60247252T	4.7K OHM 5% 1/6W	
R985	061G 60247252T	4.7K OHM 5% 1/6W	
R926	061G208M12852T SY	RST MOF 0R12 1W 1%	
R924	061G208M15852T SY	RST MOF 0R15 1W 1%	
R921	061T 60222552T	RST CFR 2M2 1/6W 5%	
R932	061T 60233152T	330 OHM +-5% 1/6W	
SG1	062G 10 18 BL	SPARK GAP	
SG2	062G 10 18 BL	SPARK GAP	
SG3	062G 10 18 BL	SPARK GAP	
SG4	062G 10 18 BL	SPARK GAP	
C940	064G 47J1031AT EU	F/C PPN 0.01uF 100V 5% EUROPTONIC	
C926	065G 1K1529AT	C CAP. 1500PF 1KV	
C959	067G 3051007CT	EC 10UF/50V KM 5*11mm	
C969	067G 3053307CT	105°C RADIAL E-CAPACTOR 33uF 50V	
C934	067G 305470 4T	CAP EC 47UF/25 M 5*11 105C DI	
C936	067G 305470 4T	CAP EC 47UF/25 M 5*11 105C DI	
C966	067G 309100 4T	85°C 10UF +-20% 25V	
FB904	071G 55908	FERRITE CORE 60R W5 RH 2.5X3X1.0	
FB903	071G 55908	FERRITE CORE 60R W5 RH 2.5X3X1.0	
FB920	071G 55909	FERRITE CORE 2.5*3*0.8 BF-L25030W-768	

42"LCD TV
Haier LT42M1CFA<42M1CF

FB919	071G 55909	FERRITE CORE 2.5*3*0.8 BF-L25030W-768	
FB921	071G 55909	FERRITE CORE 2.5*3*0.8 BF-L25030W-768	
L964	073T 5433010T	PEAKING COIL 33U 10%	
ZD911	093G 3919352T	TVS P6KE160A DO-15	
ZD910	093G 3990252T	BZX79-C15	
ZD912	093G 3990752T	DIO REG BZX79-C5V1 A (PHSE) A	
ZD913	093G 3992152T	DIODE BZX79-C9V1 DO-35	
D908	093T 60905	DIODE BYT42D VISHAY	
D932	093T 6450752T	DIODE BAV21 PHILIPS	
D931	093T 6450752T	DIODE BAV21 PHILIPS	
D930	093T 6450752T	DIODE BAV21 PHILIPS	
D936	093T 6490352T	DIODE RGP10D DO-41	
D937	093T 6490352T	DIODE RGP10D DO-41	
D924	093T108090052T	DIODE UG1006 1A 800V DO-41	
	715T2828 3 FQ	POWER PCB	
	CBPF82MBQ5	MAIN BOARD	
	040G 45762412B	CBPC LABEL	
CN600	033G3802 2	WAFER EH-2	
CN391	033G3802 5	AUDIO IN	
CN100	033G3802 12	WAFER PH-12	
CN601	033T3802 3 X	CONNECTOR	
CN390	033T3802 4 X	CONNECTOR	
CN392	033T3802 3E PT	WAFER 2.0mm 3P H:17.5 mm	
C107	067T 2154713CT	EC 470uF 16V GF 8x16mm	
C623	067T 3054716CT	EC 470uF 35V KM 10x16mm	
C630	067T215A4714CT	EC 470uF 25V GF 10x16mm	
C684	067T215A4714CT	EC 470uF 25V GF 10x16mm	
FB605	071T 55903 TA	FERRITE CORE 75R W6 RH 3.5X10X1.0	
L600	073G 259902 T	CHOKE 33uH 10% TSL0808RA-330K1R4	
L601	073G 259902 T	CHOKE 33uH 10% TSL0808RA-330K1R4	
L101	073T 253916 H	CHOKE COIL 15uH+/-10% 38mohm DR10*8	
L102	073T 253916 H	CHOKE COIL 15uH+/-10% 38mohm DR10*8	
CN501	088G 35521E ST	SCART CONN. 21P V/A	
CN500	088G 35521E ST	SCART CONN. 21P V/A	
CN556	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN552	088T 78 1360C	RCA JACK 1*3 G/BL/R V/A	
CN553	088T 78 13935 S	RCA JACK 1*3 W/R/B V/A 2PJ1535-001111	
CN650	088T 78 13939 JC	RCA JACK 1*3 Y/W/R + S JACK	
CN555	088T 30252C	PHONE JACK 3.5mm 3p V/A GREEN	
CN602	088T 302912 S	PHONE JACK 3.5mm 7P BLACK 2SJ1508-001111	
CN554	088T 35315F VC	D-SUB 15PIN VERTICAL CONNECTOR	
CN400	088T 500 9 P	PCMCIA CONN.	
D150	093T 6490452T	DIODE RGP15D DO-41	
TU200	094TPASEBGL 3M	TUNER ENG37E14KRF	
	0Q1G 930 8 47 CR3	SCREW	
	705TP856049	NOR FLASH ASSY (U390)	
	040G 457624 1B	LABEL-CPU	
U604	056G 133 22 ST	IC L78L09ACZ-AP TO-92 ST	
C101	067G 3051013CT	EC 100uF 16V KM 6.3x11mm	
C159	067G 3051013CT	EC 100uF 16V KM 6.3x11mm	
C372	067G 3051013CT	EC 100uF 16V KM 6.3x11mm	
C150	067G 3051013CT	EC 100uF 16V KM 6.3x11mm	
C622	067T 3051016CT	EC 100uF 35V KM 8x11.5mm	
C110	067T 3052213CT	EC 220uF 16V KM 8x12mm	
C312	067T 3052213CT	EC 220uF 16V KM 8x12mm	
C698	067T 3052213CT	EC 220uF 16V KM 8x12mm	

42"LCD TV

Haier LT42M1CFA&LT42M1CF

C707	067T 3052213CT	EC 220uF 16V KM 8x12mm	
C696	067T 3052213CT	EC 220uF 16V KM 8x12mm	
C624	067T 3052213CT	EC 220uF 16V KM 8x12mm	
C642	067T 3054704CT	EC 47uF 25V KM 5x11mm	
C111	067T 5153313CT	EC 330UF 16V GF 8*16mm	
C112	067T 5153313CT	EC 330UF 16V GF 8*16mm	
CN750	033T8033 40	CONNECTOR 1.25 SMT 40P	
U158	056G 1331PH	IC SM LD1117AS18(ST00)R	
U152	056G 563129	IC AME8810-AEGTZ 0.6A/3.3V SOT-223	
U157	056G 563916	IC LD1117DT33TR DPAK	
U151	056G 563916	IC LD1117DT33TR DPAK	
U301	056G1133 56(DH3BK7M42EQ1)	M24C16-WMN6TP	
U550	056G1133913	IC M24C02-WDW6P TSSOP8	
U708	056G1133913	IC M24C02-WDW6P TSSOP8	
U701	056G1133913	IC M24C02-WDW6P TSSOP8	
U400	056T 562932	IC MT5337PKR PBGA-465	
U154	056T 563906	IC LD1117DTTR DPAK(T&R)	
U156	056T 563906	IC LD1117DTTR DPAK(T&R)	
U102	056T 563928	IC LP2996MRX PSOP-8	
U104	056T 563948	IC L5985TR VFQFPN8	
U103	056T 563948	IC L5985TR VFQFPN8	
U153	056T 563951	IC LD1117ADT-TR DPAK	
U351	056T 615912	IC HYB18TC256160AF-3S TFBGA84	
U352	056T 615912	IC HYB18TC256160AF-3S TFBGA84	
U601	056T 616 13	IC LM4809MA NOPB SO-8	
U600	056T 616912	IC TDA8933BTW HTSSOP32	
U603	056T 616914	IC RC4580IPWR TSSOP8	
U231	056T 647 25	IC MT5133AN QFN-48	
U602	056T 647903	IC WM8521H9GED/RV SOIC-14	
U401	056T1126 40	IC MT8295AE LQFP-128	
U390	056T1133935(DH3BK7M42NQ1)	IC MX25L3205DMI-12G SOP-16	
Q401	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q200	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q201	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q300	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q301	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q500	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q750	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q751	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q100	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q101	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q106	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q108	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q109	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q151	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q550	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q601	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q607	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q700	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q702	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q705	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q706	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q615	057G 761902 T	TRA BC857BW 100mA/50V SOT-323	
Q606	057G 761902 T	TRA BC857BW 100mA/50V SOT-323	
Q104	057G 7631PH	FET POW SM SI5441DC(VISH)R	
Q150	057G 7631PH	FET POW SM SI5441DC(VISH)R	
Q103	057G 763900	FET SI3441BDV TSOP-6	

42"LCD TV

Haier LT42M1CFA&LT42M1CF

Q611	057T 417907 T	TRA MMBT3906 PNP -200mA/-40V SOT-23	
Q612	057T 417907 T	TRA MMBT3906 PNP -200mA/-40V SOT-23	
Q613	057T 417907 T	TRA MMBT3906 PNP -200mA/-40V SOT-23	
Q614	057T 417907 T	TRA MMBT3906 PNP -200mA/-40V SOT-23	
Q608	057T 419911 T	TRA 2A/12V 2SD2653K SOT-346	
Q609	057T 419911 T	TRA 2A/12V 2SD2653K SOT-346	
Q610	057T 419911 T	TRA 2A/12V 2SD2653K SOT-346	
Q616	057T 419911 T	TRA 2A/12V 2SD2653K SOT-346	
Q600	057T 477904 T	TRA BC847BW 100mA/45V SOT-323	
Q400	057T 763911	MOSFET SI2301BDS SOT-23	
RN230	061G 125330 8Y	RST CHIP AR 8P4R 33 OHM +-5% 1/16W	
RN231	061G 125330 8Y	RST CHIP AR 8P4R 33 OHM +-5% 1/16W	
RN232	061G 125330 8Y	RST CHIP AR 8P4R 33 OHM +-5% 1/16W	
RP353	061G 125510 8Y	RST CHIP AR 8P4R 51 OHM +-5% 1/16W	
RP352	061G 125510 8Y	RST CHIP AR 8P4R 51 OHM +-5% 1/16W	
RP351	061G 125510 8Y	RST CHIP AR 8P4R 51 OHM +-5% 1/16W	
RP350	061G 125510 8Y	RST CHIP AR 8P4R 51 OHM +-5% 1/16W	
R521	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R125	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R618	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R600	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R598	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R597	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R596	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R341	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R594	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R524	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R582	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R575	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R570	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R707	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R551	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R550	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R536	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R706	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R531	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R703	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R215	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R533	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R537	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R713	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R714	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R557	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R563	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R734	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R735	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R585	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R319	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R320	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R588	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R592	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R619	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R621	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R633	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R113	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R702	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R532	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	

42"LCD TV
Haier LT42M1CFA<42M1CF

R518	061G0402101	Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R669	061G0402101	Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R515	061G0402101	Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R514	061G0402101	Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R666	061G0402101	Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R656	061G0402101	Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R616	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R126	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R144	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R668	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R718	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R721	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R737	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R738	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R316	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R607	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R630	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R687	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R689	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R690	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R705	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R710	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R301	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R302	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R740	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R304	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R306	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R307	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R315	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R617	061G0402104	Y	RST CHIPR 100KOHM +-5% 1/16W YAGEO	
R622	061G0402104	Y	RST CHIPR 100KOHM +-5% 1/16W YAGEO	
R717	061G0402104	Y	RST CHIPR 100KOHM +-5% 1/16W YAGEO	
R736	061G0402104	Y	RST CHIPR 100KOHM +-5% 1/16W YAGEO	
R593	061G0402202	Y	RST CHIPR 2KOHM +-5% 1/16W YAGEO	
R595	061G0402202	Y	RST CHIPR 2KOHM +-5% 1/16W YAGEO	
R649	061G0402202	Y	RST CHIPR 2KOHM +-5% 1/16W YAGEO	
R523	061G0402203	Y	RST CHIPR 20KOHM +-5% 1/16W YAGEO	
R525	061G0402203	Y	RST CHIPR 20KOHM +-5% 1/16W YAGEO	
R526	061G0402203	Y	RST CHIPR 20KOHM +-5% 1/16W YAGEO	
R527	061G0402203	Y	RST CHIPR 20KOHM +-5% 1/16W YAGEO	
R568	061G0402203	Y	RST CHIPR 20KOHM +-5% 1/16W YAGEO	
R572	061G0402203	Y	RST CHIPR 20KOHM +-5% 1/16W YAGEO	
R608	061G0402223	Y	RST CHIPR 22KOHM +-5% 1/16W YAGEO	
R612	061G0402223	Y	RST CHIPR 22KOHM +-5% 1/16W YAGEO	
R627	061G0402223	Y	RST CHIPR 22KOHM +-5% 1/16W YAGEO	
R634	061G0402223	Y	RST CHIPR 22KOHM +-5% 1/16W YAGEO	
R640	061G0402223	Y	RST CHIPR 22KOHM +-5% 1/16W YAGEO	
R704	061G0402273	Y	RST CHIP 27K 1/16W 5%	
R303	061G0402330	Y	RST CHIPR 33 OHM +-5% 1/16W YAGEO	
R715	061G0402330	Y	RST CHIPR 33 OHM +-5% 1/16W YAGEO	
R743	061G0402330	Y	RST CHIPR 33 OHM +-5% 1/16W YAGEO	
R635	061G0402393	Y	RST CHIP 39K 1/16W 5%	
R530	061G0402470	Y	RST CHIP 47R 1/16W 5%	
R535	061G0402470	Y	RST CHIP 47R 1/16W 5%	
R657	061G0402470	Y	RST CHIP 47R 1/16W 5%	
R667	061G0402470	Y	RST CHIP 47R 1/16W 5%	
R671	061G0402470	Y	RST CHIP 47R 1/16W 5%	

42"LCD TV
Haier LT42M1CFA<42M1CF

R744	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R720	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R620	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R326	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R325	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R259	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R258	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R254	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R253	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R251	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R693	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R694	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R697	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R699	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R711	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R712	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R741	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R742	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R583	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R587	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R580	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R567	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R559	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R553	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R522	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R513	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R520	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R528	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R556	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R561	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R565	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R579	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R581	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R584	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R519	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R517	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R516	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R645	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R643	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R642	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R577	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R576	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R509	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R508	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R432	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R410	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R399	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R397	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R394	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R366	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R363	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R362	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R361	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R360	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R336	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R323	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R646	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	

42"LCD TV
Haier LT42M1CFA<42M1CF

R204	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R208	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R217	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R218	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R230	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R232	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R234	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R235	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R239	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R322	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R200	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R201	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R751	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R696	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R662	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R214	061G0603100	Y	RST CHIPR 10 OHM +-5% 1/10W YAGEO	
R211	061G0603100	Y	RST CHIPR 10 OHM +-5% 1/10W YAGEO	
R386	061G06031000FY		RST CHIPR 100 OHM +-1% 1/10W YAGEO	
R389	061G06031000FY		RST CHIPR 100 OHM +-1% 1/10W YAGEO	
R300	061G06031001FY		RST CHIPR 1KOHM +-1% 1/10W YAGEO	
R216	061G06031001FY		RST CHIPR 1KOHM +-1% 1/10W YAGEO	
R415	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R395	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R375	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R372	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R370	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R367	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R359	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R358	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R591	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R590	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R417	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R647	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R433	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R434	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R437	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R438	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R439	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R233	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R760	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R555	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R602	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R107	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R644	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R158	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R164	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R695	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R238	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R241	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R242	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R755	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R309	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R504	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R677	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R678	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R210	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R765	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	

42"LCD TV
Haier LT42M1CFA<42M1CF

R552	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R554	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R558	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R159	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R511	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R512	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R128	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R589	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R393	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R398	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R624	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R401	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R403	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R404	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R405	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R406	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R407	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R408	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R425	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R426	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R427	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R654	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R127	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R609	061G0603104	Y	RST CHIPR 100KOHM +-5% 1/10W YAGEO	
R231	061G0603105	Y	RST CHIPR 1MOHM +-5% 1/10W YAGEO	
R400	061G0603105	Y	RST CHIPR 1MOHM +-5% 1/10W YAGEO	
R163	061G0603109	Y	RST CHIPR 1 OHM +-5% 1/10W YAGEO	
R167	061G0603109	Y	RST CHIPR 1 OHM +-5% 1/10W YAGEO	
R317	061G0603109	Y	RST CHIPR 1 OHM +-5% 1/10W YAGEO	
R123	061G06031101FY		RST CHIPR 1.1KOHM +-1% 1/10W YAGEO	
R151	061G06031200FY		RST CHIPR 120 OHM +-1% 1/10W YAGEO	
R152	061G06031200FY		RST CHIPR 120 OHM +-1% 1/10W YAGEO	
R162	061G06031200FY		RST CHIPR 120 OHM +-1% 1/10W YAGEO	
R165	061G06031200FY		RST CHIPR 120 OHM +-1% 1/10W YAGEO	
R117	061G06031201FY		RST CHIPR 1.2KOHM +-1% 1/10W YAGEO	
R122	061G06031201FY		RST CHIPR 1.2KOHM +-1% 1/10W YAGEO	
R641	061G06031302FY		RST CHIPR 13KOHM +-1% 1/10W YAGEO	
R639	061G06031302FY		RST CHIPR 13KOHM +-1% 1/10W YAGEO	
R628	061G06031302FY		RST CHIPR 13KOHM +-1% 1/10W YAGEO	
R626	061G06031302FY		RST CHIPR 13KOHM +-1% 1/10W YAGEO	
R604	061G0603200	Y	RST CHIPR 20 OHM +-5% 1/10W YAGEO	
R603	061G0603200	Y	RST CHIPR 20 OHM +-5% 1/10W YAGEO	
R764	061G0603202	Y	RST CHIPR 2KOHM +-5% 1/10W YAGEO	
R660	061G0603203	Y	RST CHIPR 20KOHM +-5% 1/10W YAGEO	
R663	061G0603203	Y	RST CHIPR 20KOHM +-5% 1/10W YAGEO	
R631	061G0603203	Y	RST CHIPR 20KOHM +-5% 1/10W YAGEO	
R615	061G0603203	Y	RST CHIPR 20KOHM +-5% 1/10W YAGEO	
R586	061G0603203	Y	RST CHIPR 20KOHM +-5% 1/10W YAGEO	
R578	061G0603203	Y	RST CHIPR 20KOHM +-5% 1/10W YAGEO	
R310	061G06032200FY		RST CHIPR 220 OHM +-1% 1/10W YAGEO	
R115	061G06032201FY		RST CHIPR 2.2KOHM +-1% 1/10W YAGEO	
R652	061G06032202FY		RST CHIPR 22KOHM +-1% 1/10W YAGEO	
R675	061G06032202FY		RST CHIPR 22KOHM +-1% 1/10W YAGEO	
R157	061G0603222	Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO	
R100	061G0603223	Y	RST CHIPR 22KOHM +-5% 1/10W YAGEO	
R101	061G0603223	Y	RST CHIPR 22KOHM +-5% 1/10W YAGEO	
R103	061G0603223	Y	RST CHIPR 22KOHM +-5% 1/10W YAGEO	

42"LCD TV

Haier LT42M1CFA&LT42M1CF

R119	061G0603223 Y	RST CHIPR 22KOHM +-5% 1/10W YAGEO	
R124	061G06032400FY	RST CHIPR 240 OHM +-1% 1/10W YAGEO	
R611	061G0603273 Y	RST CHIPR 27KOHM +-5% 1/10W YAGEO	
R613	061G0603273 Y	RST CHIPR 27KOHM +-5% 1/10W YAGEO	
R414	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R413	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R412	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R411	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R352	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R350	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R212	061G0603332 Y	RST CHIPR 3.3KOHM +-5% 1/10W YAGEO	
R505	061G0603333 Y	RST CHIPR 33KOHM +-5% 1/10W YAGEO	
R506	061G0603333 Y	RST CHIPR 33KOHM +-5% 1/10W YAGEO	
R507	061G0603333 Y	RST CHIPR 33KOHM +-5% 1/10W YAGEO	
R655	061G0603333 Y	RST CHIPR 33KOHM +-5% 1/10W YAGEO	
R682	061G0603333 Y	RST CHIPR 33KOHM +-5% 1/10W YAGEO	
R314	061G06033901FY	RST CHIPR 3.9KOHM +-1% 1/10W YAGEO	
R384	061G06033901FY	RST CHIPR 3.9KOHM +-1% 1/10W YAGEO	
R104	061G0603392 Y	RST CHIPR 3.9KOHM +-5% 1/10W YAGEO	
R106	061G0603392 Y	RST CHIPR 3.9KOHM +-5% 1/10W YAGEO	
R311	061G06034702FY	RST CHIPR 47KOHM +-1% 1/10W YAGEO	
R374	061G0603471 Y	RST CHIPR 470 OHM +-5% 1/10W YAGEO	
R679	061G0603471 Y	RST CHIPR 470 OHM +-5% 1/10W YAGEO	
R680	061G0603471 Y	RST CHIPR 470 OHM +-5% 1/10W YAGEO	
R421	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R419	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R396	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R388	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R385	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R365	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R268	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R265	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R209	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R207	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R202	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R114	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R761	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R759	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R758	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R692	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R691	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R659	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R623	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R610	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R606	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R601	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R436	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R435	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R648	061G0603473 Y	RST CHIPR 47KOHM +-5% 1/10W YAGEO	
R636	061G0603473 Y	RST CHIPR 47KOHM +-5% 1/10W YAGEO	
R424	061G0603473 Y	RST CHIPR 47KOHM +-5% 1/10W YAGEO	
R136	061G0603473 Y	RST CHIPR 47KOHM +-5% 1/10W YAGEO	
R135	061G0603473 Y	RST CHIPR 47KOHM +-5% 1/10W YAGEO	
R357	061G0603510 Y	RST CHIPR 51 OHM +-5% 1/10W YAGEO	
R355	061G0603510 Y	RST CHIPR 51 OHM +-5% 1/10W YAGEO	
R354	061G0603510 Y	RST CHIPR 51 OHM +-5% 1/10W YAGEO	
R353	061G0603510 Y	RST CHIPR 51 OHM +-5% 1/10W YAGEO	

42"LCD TV
Haier LT42M1CFA<42M1CF

R351	061G0603510	Y	RST CHIPR 51 OHM +-5% 1/10W YAGEO	
R130	061G0603512	Y	RST CHIPR 5.1KOHM +-5% 1/10W YAGEO	
R102	061G0603512	Y	RST CHIPR 5.1KOHM +-5% 1/10W YAGEO	
R501	061G0603750	Y	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R670	061G0603750	Y	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R502	061G0603750	Y	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R500	061G0603750	Y	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R213	061G06037509FY		RST CHIPR 75 OHM +-1% 1/10W YAGEO	
R111	061G0805000	Y	RST CHIP MAX 0R05 1/8W YAGEO	
R155	061G0805000	Y	RST CHIP MAX 0R05 1/8W YAGEO	
R625	061G0805100	Y	RST CHIPR 10 OHM +-5% 1/8W YAGEO	
R149	061G1206000	Y	RST CHIP MAX 0R05 1/4W YAGEO	
R150	061G1206000	Y	RST CHIP MAX 0R05 1/4W YAGEO	
R731	061G1206000	Y	RST CHIP MAX 0R05 1/4W YAGEO	
R632	061G1206100	Y	RST CHIPR 10 OHM +-5% 1/4W YAGEO	
R637	061G1206100	Y	RST CHIPR 10 OHM +-5% 1/4W YAGEO	
R638	061G1206220	Y	RST CHIPR 22 OHM +-5% 1/4W YAGEO	
R629	061G1206220	Y	RST CHIPR 22 OHM +-5% 1/4W YAGEO	
R206	061T04021000FY		RST CHIP 100R 1/16W 1%	
R205	061T04021000FY		RST CHIP 100R 1/16W 1%	
R664	061T0402270	Y	RST CHIP 27R 1/16W 5%	
R673	061T0402270	Y	RST CHIP 27R 1/16W 5%	
R661	061T0402270	Y	RST CHIP 27R 1/16W 5%	
R534	061T0402270	Y	RST CHIP 27R 1/16W 5%	
R529	061T0402270	Y	RST CHIP 27R 1/16W 5%	
R331	061T0402512	Y	RST CHIP 5K1 1/16W 5%	
R650	061T0402512	Y	RST CHIP 5K1 1/16W 5%	
R651	061T06031300FY		RST CHIPR 130 OHM +-1% 1/10W YAGEO	
C282	065G040210031J	Y	CAP CHIP 0402 10P 50V NPO +/-5%	
C559	065G040210232K	Y	CAP CHIP 0402 1N 50V X7R +/-10%	
C230	065G040210232K	Y	CAP CHIP 0402 1N 50V X7R +/-10%	
C287	065G040210232K	Y	CAP CHIP 0402 1N 50V X7R +/-10%	
C597	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C596	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C593	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C592	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C590	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C587	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C576	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C509	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C507	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C505	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C503	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C572	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C568	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C565	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C325	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C719	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C561	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C560	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C709	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C511	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C208	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C207	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C365	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C366	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C367	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	

42" LCD TV

Haier LT42M1CFA<42M1CF

[illegible]

42"LCD TV
Haier LT42M1CFA<42M1CF

C706	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C708	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C714	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C715	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C716	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C717	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C303	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C306	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C307	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C169	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C620	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C617	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C386	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C384	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C383	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C382	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C173	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C613	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C608	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C381	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C380	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C378	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C377	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C376	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C375	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C374	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C373	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C286	065G040227031J	Y	CAP CHIP 0402 27P 50V NPO +/-5%	
C400	065G040227031J	Y	CAP CHIP 0402 27P 50V NPO +/-5%	
C401	065G040227031J	Y	CAP CHIP 0402 27P 50V NPO +/-5%	
C231	065G040227031J	Y	CAP CHIP 0402 27P 50V NPO +/-5%	
C646	065G040233132K	Y	CAP CHIP 0402 330P 50V X7R +/-10%	
C627	065G040233132K	Y	CAP CHIP 0402 330P 50V X7R +/-10%	
C567	065G040250931D	Y	CAP CHIP 0402 5PF D 50V NPO	
C563	065G040250931D	Y	CAP CHIP 0402 5PF D 50V NPO	
C436	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C435	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C434	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C431	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C424	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C437	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C438	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C439	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C304	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C305	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C542	065G060310131J	Y	CAP CHIP 0603 100P 50V NPO +/-5%	
C585	065G060310131J	Y	CAP CHIP 0603 100P 50V NPO +/-5%	
C573	065G060310131J	Y	CAP CHIP 0603 100P 50V NPO +/-5%	
C697	065G060310131J	Y	CAP CHIP 0603 100P 50V NPO +/-5%	
C692	065G060310131J	Y	CAP CHIP 0603 100P 50V NPO +/-5%	
C308	065G060310221J	Y	CAP CHIP 0603 1N 25V NPO +/-5%	
C710	065G060310332K	Y	CAP CHIP 0603 10N 50V X7R +/-10%	
C712	065G060310332K	Y	CAP CHIP 0603 10N 50V X7R +/-10%	
C204	065G060310332K	Y	CAP CHIP 0603 10N 50V X7R +/-10%	
C217	065G060310412K	Y	CAP CHIP 0603 100N 16V X7R +/-10%	
C219	065G060310412K	Y	CAP CHIP 0603 100N 16V X7R +/-10%	
C408	065G060310412K	Y	CAP CHIP 0603 100N 16V X7R +/-10%	

42"LCD TV Haier LT42M1CFA&LT42M1CF

42"LCD TV Haier LT42M1CFA&LT42M1CF

[illegible]

42"LCD TV
Haier LT42M1CFA<42M1CF

C636	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C637	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C639	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C641	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C644	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C647	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C648	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C649	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C634	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C629	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C628	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C398	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C397	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C396	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C395	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C393	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C364	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C358	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C352	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C329	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C757	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C322	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C311	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C753	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C371	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C603	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C606	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C609	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C611	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C615	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C213	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C419	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C422	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C310	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C667	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C670	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C274	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C277	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C702	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C256	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C254	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C251	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C661	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C658	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C704	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C309	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C582	065G060310517Z	Y	CAP CHIP 0603 1UF Z 16V Y5V	
C580	065G060310517Z	Y	CAP CHIP 0603 1UF Z 16V Y5V	
C575	065G060310517Z	Y	CAP CHIP 0603 1UF Z 16V Y5V	
C571	065G060310517Z	Y	CAP CHIP 0603 1UF Z 16V Y5V	
C633	065G060315332K	Y	CAP CHIP 0603 15NF K 50V X7R	
C638	065G060315332K	Y	CAP CHIP 0603 15NF K 50V X7R	
C541	065G060322031J	Y	CAP CHIP 0603 22P 50V NPO +/-5%	
C279	065G060322412K	Y	CAP CHIP 0603 220N 16V X7R 10%	
C284	065G060322412K	Y	CAP CHIP 0603 220N 16V X7R 10%	
C290	065G060322412K	Y	CAP CHIP 0603 220N 16V X7R 10%	
C681	065G060333031J	Y	CAP CHIP 0603 33P 50V NPO +/-5%	

42"LCD TV
Haier LT42M1CFA<42M1CF

C128	065G060333131J	Y	CAP CHIP 0603 330P 50V NPO +/-5%	
C129	065G060333131J	Y	CAP CHIP 0603 330P 50V NPO +/-5%	
C102	065G06033312K	Y	CAP CHIP 0603 33N 16V X7R +/-10%	
C104	065G06033312K	Y	CAP CHIP 0603 33N 16V X7R +/-10%	
C665	065G060347031J	Y	CAP CHIP 0603 47P 50V NPO +/-5%	
C677	065G060347031J	Y	CAP CHIP 0603 47P 50V NPO +/-5%	
C682	065G060347031J	Y	CAP CHIP 0603 47P 50V NPO +/-5%	
C518	065G060347031J	Y	CAP CHIP 0603 47P 50V NPO +/-5%	
C211	065G060347031J	Y	CAP CHIP 0603 47P 50V NPO +/-5%	
C521	065G060347031J	Y	CAP CHIP 0603 47P 50V NPO +/-5%	
C632	065G060347131J	Y	CAP CHIP 0603 470P 50V NPO +/-5%	
C643	065G060347131J	Y	CAP CHIP 0603 470P 50V NPO +/-5%	
C285	065G060347312K	Y	CAP CHIP 0603 47N 16V X7R +/-10%	
C626	065G0603474A7Z	Y	CAP CHIP 0603 470N 10V Y5V -20%+80%	
C631	065G0603474A7Z	Y	CAP CHIP 0603 470N 10V Y5V -20%+80%	
C685	065G0603474A7Z	Y	CAP CHIP 0603 470N 10V Y5V -20%+80%	
C645	065G0603474A7Z	Y	CAP CHIP 0603 470N 10V Y5V -20%+80%	
C690	065G060368232K	Y	CAP CHIP 0603 6N8 50V X7R +/-10%	
C691	065G060368232K	Y	CAP CHIP 0603 6N8 50V X7R +/-10%	
C556	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C554	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C551	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C547	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C546	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C655	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C656	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C651	065G0805106 15		CAP CHIP 0805 10uF K 16V X5R	
C205	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C402	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C404	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C405	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C216	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C599	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C591	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C581	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C577	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C120	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C283	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C218	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C406	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C407	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C220	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C414	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C415	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C418	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C421	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C650	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C652	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C127	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C281	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C427	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C428	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C429	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C430	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C672	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C674	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C512	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	

42"LCD TV
Haier LT42M1CFA<42M1CF

C513	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C515	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C516	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C280	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C621	065G080547412K	Y	CAP CHIP 0805 470N 16V X7R +/-10%	
C701	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C703	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C552	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C555	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C557	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C319	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C323	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C276	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C275	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C671	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C668	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C255	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C662	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C659	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C326	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C653	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C214	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C616	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C385	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C612	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C610	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C607	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C754	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C351	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C362	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C363	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C601	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C604	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C379	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C114	065G0805475A7Z	Y	CAP CHIP 4.7UF 10V Y5V -20%~+80%	
C689	065G0805475A7Z	Y	CAP CHIP 4.7UF 10V Y5V -20%~+80%	
C157	065G120647522K	Y	CAP CHIP 1206 4.7UF K 25V X7R	
C522	065T040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C519	065T040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C252	065T040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C221	065T040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C564	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C569	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C574	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C588	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C589	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C598	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C517	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C510	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C508	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C506	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C680	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C676	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C664	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C523	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C520	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C514	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	

42"LCD TV
Haier LT42M1CFA<42M1CF

C504	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C210	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C108	065T120610612K	Y	CER 1206 10U 16V X7R 10%	
C132	065T120610612K	Y	CER 1206 10U 16V X7R 10%	
C153	065T1206106A5K	Y	CAP CHIP 1206 10uF K 10V X5R	
C175	065T1206106A5K	Y	CAP CHIP 1206 10uF K 10V X5R	
C171	065T1206106A5K	Y	CAP CHIP 1206 10uF K 10V X5R	
C168	065T1206106A5K	Y	CAP CHIP 1206 10uF K 10V X5R	
C640	065T120647432K	Y	CER 1206 470N 50V X7R +/-10%	
C635	065T120647432K	Y	CER 1206 470N 50V X7R +/-10%	
C625	065T120647432K	Y	CER 1206 470N 50V X7R +/-10%	
C693	067G 3111003CT		EC SMD 10uF 16V HV 4x5.5mm	
C619	067G 3111003CT		EC SMD 10uF 16V HV 4x5.5mm	
C756	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C752	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C614	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C369	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C350	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C321	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C202	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C103	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C155	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C161	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C170	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C162	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C688	067G 3111097CT		EC SMD 1uF 50V HV 4x5.5mm	
C705	067G 3111097CT		EC SMD 1uF 50V HV 4x5.5mm	
C167	067G 3112203CT		EC SMD 22uF 16V HV 4x5.5mm	
C200	067G 3114703CT		EC SMD 47uF 16V HV 6.3x5.5mm	
C500	067G 3114703CT		EC SMD 47uF 16V HV 6.3x5.5mm	
C152	067T 3114713CT		EC SMD 470uF 16V HV 8x10mm	
C222	067T 3114713CT		EC SMD 470uF 16V HV 8x10mm	
C501	067T 3114713CT		EC SMD 470uF 16V HV 8x10mm	
U301	070GHDCP500HDC		HDCP CODE	
FB230	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB231	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB232	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB233	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB234	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB390	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB566	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB567	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB701	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB702	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB403	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB753	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB752	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB751	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB201	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB150	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB101	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB100	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB404	071T 56B221 TA		CHIP BEAD 220R/400mA FCM2012CF-221T04	
FB402	071T 56B221 TA		CHIP BEAD 220R/400mA FCM2012CF-221T04	
FB302	071T 59Q121 T		CHIP BEAD 120R/500mA MMZ1608S121CT	
FB301	071T 59Q121 T		CHIP BEAD 120R/500mA MMZ1608S121CT	
FB300	071T 59Q121 T		CHIP BEAD 120R/500mA MMZ1608S121CT	

42"LCD TV
Haier LT42M1CFA<42M1CF

FB204	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB203	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB202	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB200	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB754	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB750	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB607	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB606	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB604	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB603	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB602	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB321	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB322	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB323	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB400	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB401	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB600	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB601	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
L201	073G 63229 TA	CHIP INDUCROR 2.2uH 10% FCI1608F-2R2K	
L200	073G 63229 TA	CHIP INDUCROR 2.2uH 10% FCI1608F-2R2K	
L562	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L563	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L564	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L565	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L650	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L652	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L653	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L654	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L655	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L656	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L657	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L700	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L701	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L500	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L501	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L502	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L503	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L504	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L505	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L550	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L551	073T 63108 T	CHIP INDUCROR 0U10 10%	

42"LCD TV
Haier LT42M1CFA<42M1CF

		MLF1608DR10KT	
L552	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L554	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L556	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L558	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L561	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L300	073T 63828 T	CHIP INDUCROR 0U82 10% MLF1608DR82K	
CN700	088T 340 19 VD	HDMI HEADER 19P V/A	
CN702	088T 340 19 VD	HDMI HEADER 19P V/A	
ZD704	093G 39S906 T	DIODE PDZ24B SOD-323 PHILIPS	
ZD702	093G 39S906 T	DIODE PDZ24B SOD-323 PHILIPS	
D607	093G 64S3PH	BAS32L	
D605	093G 64S3PH	BAS32L	
D604	093G 64S3PH	BAS32L	
D603	093G 64S3PH	BAS32L	
D701	093G 64S3PH	BAS32L	
D702	093G 64S3PH	BAS32L	
D703	093G 64S3PH	BAS32L	
D708	093G 64S3PH	BAS32L	
D709	093G 64S3PH	BAS32L	
D300	093G 64S3PH	BAS32L	
D390	093G 64S3PH	BAS32L	
D564	093G 64S3PH	BAS32L	
D565	093G 64S3PH	BAS32L	
D600	093G 64S3PH	BAS32L	
X300	093T 22S917 C	CRYSTAL 60MHz 9P SMD-49	
Y230	093T 22S920 C	CRYSTAL 27MHz 20P SMD-49	
X400	093T 22S921 C	CRYSTAL 27MHz 20P SMD-5.0x3.2	
D100	093T 60S906 T	DIODE 3A/40V SS3P4 DO-220AA	
D101	093T 60S906 T	DIODE 3A/40V SS3P4 DO-220AA	
D571	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D570	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D569	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D568	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D562	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D561	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D560	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D707	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D704	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
	715T2913 1	MAIN PCB	
	P12T 65011	HEAT PAD (27X27X1)	
	P15T0328102	BKT-IO-EUO	
	P51T 11004	GLUE POLYMER PCB RD PD860002SP	
	P51T 11005	GLUE FOR SMD LOCTITE 3609 30ML	
	P85T0086101	SHIELDING	
	P85T0087101	SHIELDING	
	P90T0051101	Heat Sink	
	Q40T000262447A	SIDE LABEL	
	IRPF8PA9	IR BOARD	
U001	056T 627902	IC TSOP34438ST1	
	P51T 11003	GLUE EP RES RD PD945 SYR.NR8	
	P51T 11004	GLUE POLYMER PCB RD PD860002SP	
	P51T 11005	GLUE FOR SMD LOCTITE 3609 30ML	

42"LCD TV
Haier LT42M1CFA<42M1CF

	P51T 11006	GLUE EP RES RD PD944 SYR.NR8	
CN001	033G8032 5R H X	CON H 5P M 1.25 S1315-05RVA-1K	
Q001	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q002	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
R008	061G0603101 Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R004	061G0603222 Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO	
R006	061G0603222 Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO	
R007	061G0603272 Y	bST CHIPR 2.7KOHM +-5% 1/10W YAGEO	
R002	061G0603471 Y	RST CHIPR 470 OHM +-5% 1/10W YAGEO	
R001	061G0603511 Y	RST CHIPR 510 OHM +-5% 1/10W YAGEO	
C002	065G060310337Z Y	CAP CHIP 0603 10N 50V Y5V -20%+80%	
C004	065G060310437Z Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C001	065G0603105A7Z Y	CAP CHIP 0603 1U 10V Y5V -20%+80%	
LED001	081G 14 29 EL	CHIP LED RED / BLUE	
	715T2983 1	IR PCB	
	Q07G 8 3 6	COMPOUND PALLET	
	Q07G 8 3 46	Compound pallet	
	Q26G 800504 2	BARCODE LABEL FOR 3	
	Q36T 600 37 20 GP	NONWOVEN FABRIC	
	Q40G0001624 4A	PALLET LABEL	
	Q40G0001991 1A	CARTON LABEL	
	Q40G0002672 4A	label	
	Q40T 420672 1A	RATING LABEL	
	Q40T0001672 1A	carton label	
	Q44T3231 21 11	EVA WASHER	
	Q44T3231 21 30	EVA WASHER	
	Q44T3231 21 45	EVA WASHER	
	Q44T6000 4 4B	Paper board	
	Q44T9003 2	corner paper	
	Q44TN009101	CUSHION-TL	
	Q44TN009201	CUSHION-TR	
	Q44TN009301	CUSHION-BL	
	Q44TN009401	CUSHION-BR	
	Q44TN009672 1A	42" TV CARTON	
	Q45G 77 5	PE PACKING	
	Q45T 99609 83	EPE COVER FOR MONITOR	
	Q50T 500523	CABLE TIE	
	Q52T 1211505	AL TAPE	
	Q52T 1211535	ALUMINUM FOIL TAPE	
	Q52T 1213607	ALUMINUM FOIL TAPE	
	045G 76 28 RN	PE BAG FOR MANUAL	
	Q41T3201672 1A	MANUAL	
	Q41T780067211A	TV gудie	
	Q41T780067214A	QSG	
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG	
	Q12T6300 3	foot pad	
	Q35T0029 1A1P0200	DECO_BEZEL_TV42W-8A3	
	Q36G 600 52 1	NONWOVEN FABRIC	

E42RM2NBW9H62N

Location	Part Number	Description	Remark
	044G6000 1 2A	empty carton	
	049T 51 1A	ERADICATOR	
	756TQ8CB 2B012	MAIN BOARD-CBPFR2FBQ4	
SMTF-U390	100TZKMM001B11	MCU ASS`Y-056T1133935	
SMTF-U301	100TZKMM002B11	MCU ASS`Y-056G1133 56	
	Q07G 8 5 29	Compound pallet	
	Q44T6000 4 4B	Paper board	
	Q44T600019L 4A	CARTON	
	Q44T9003 2	corner paper	
	Q45G 99606 25 ESD	insulating pe bag	
	Q50G 500520	CABLE TIE	
	045G 76 28 RN	PE BAG FOR MANUAL	
	Q41G4701672 1B	MANUAL	
	Q41G780067219B	power cable card	
	Q41T780067217A	qsg	
	Q44G600024D 3A	carton	
	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	
	Q12T6300 3	foot pad	
	Q36G 600 52 1	NONWOVEN FABRIC	
	040G 581689 4A	BARCODE LABEL FOR 1	
	050G 500 1	CABLE TIE	
	052G 1150 C	INSULATING TAPE	
	052G 1185 1	BIG TAPE	
	052G 1186	SMALL TAPE	
	052G 2191 A	PAPER TAPE	
	089G404A18N IS	POWER CORD/32E1818018	
	089T410A18NIS3	POWER CORD	
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03	
	095T8013 2X925	HARNESS 2P-FAST 580mm LCDXXTE0288	
	095T8013 3X908	HARNESS 3P-FAST 850mm LCDXXTE0287	
	095T8014 4X925	HARNESS 4P-4P 720mm LCDXXTE0286	
	095T8014 5X912	HARNESS 5P-5P 310mm LCDXXTE0285	
	095T801414X909	HARNESS 14P-13P 150mm LCDXXTE0181	
	095T8018 51929 X	HARNESS 51P-20*2P 310mm LVDSXTE0034	
	098TRABDBNTHRC	Remote control For Haier	
	0D1G1730 8120	SCREW	
	0M1G 930 6 47 CR3	SCREW	
	0M1G 940 6120	SCREW (M4X6)	
	0M1T 940 16 47 CR3	SCREW M4X6	
	0Q1G 930 8 47 CR3	SCREW	
	0Q1G 930 8120	screw	
	0Q1T 940 12 47 CR3	T4X12 SCREW	
	0Q1T 940 20 47 CR3	screw	
	705TQ8SK101	SKD ASS`Y FOR HAIER 42"	
	001T6021 1	SCREW	
	050G 500 1	CABLE TIE	
E078	078T 499902 M	SPEAKER 6OHM 10W 150mmx30mm	
E078	078T 499903 G	SPEAKER 6OHM 10W 150mmx30mm	2nd source
	095T801412X911	HARNESS 12P-12P 160mm LCDXXTE0116	
	095T801413X910	HARNESS 13P-12P 770mm LCDXXTE0289	
	0D1G1730 8120	SCREW	
	0M1G 940 6120	SCREW (M4X6)	

42"LCD TV
Haier LT42M1CFA<42M1CF

	0M1G1030 8120	SCREW	
	0M1G1730 10120	SCREW 42A9930016	
	0M1T 940 16 47 CR3	SCREW M4X6	
	0M1T 960 10120	SCREW	
	0Q1T 940 12 47 CR3	T4X12 SCREW	
	0Q1T 940 20 47 CR3	screw	
	705TQ834269	REAR COVER ASS'Y 42"	
	036T 600 18117	HEMIRON	
	044T3231 15531	EVA	
	A15T0282101	bkt-vesa-btm	
	A34T0542 GM 4L0100	REAR COVER 42"	
	Q36T 600 35 17 GP	NONWOVEN FABRIC	
	Q36T 600 37 24 GP	NONWOVEN FABRIC	
	705TQ834270	BUTTON ASS'Y 42"	
	0Q1G 930 6120	SCREW 3X6MM	
	A33T0304 GMC1L0100	COVER_BUTTON	
	A33T0305 QV 1L0200	BUTTON_FUNC	
	KEPF8PB2	KEY BOARD	
CN016	033T3802 4 H X	WAFER 4P RIGHT ANGLE PITCH 2.0	
SW016	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW017	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW018	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW019	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW020	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW021	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
SW022	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP	
	P51T 11003	GLUE EP RES RD PD945 SYR.NR8	
	P51T 11004	GLUE POLYMER PCB RD PD860002SP	
	P51T 11005	GLUE FOR SMD LOCTITE 3609 30ML	
	P51T 11006	GLUE EP RES RD PD944 SYR.NR8	
R020	061G0603113 Y	RST CHIPR 11KOHM +-5% 1/10W YAGEO	
R016	061G0603113 Y	RST CHIPR 11KOHM +-5% 1/10W YAGEO	
R022	061G0603182 Y	RST CHIPR 1.8KOHM +-5% 1/10W YAGEO	
R018	061G0603182 Y	RST CHIPR 1.8KOHM +-5% 1/10W YAGEO	
R017	061G0603432 Y	RST CHIPR 4.3KOHM +-5% 1/10W YAGEO	
R021	061G0603432 Y	RST CHIPR 4.3KOHM +-5% 1/10W YAGEO	
R019	061G0603471 Y	RST CHIPR 470 OHM +-5% 1/10W YAGEO	
C024	065G060310437Z Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C023	065G060310437Z Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
	715T2950 1	KEY PCB	
	705TQ834271	STAND/BASE ASS'Y 42"	
	0M1G 130 6120	SCREW M3X6	
	0M1T6022500	SCREW	
	0Q1G 130 10120	SCREW 3X10mm	
	A15T0301101	Base Bracket	
	A34T0544 GM 1L0100	Stand Cover A1	
	A34T0545 GM 1L0130	Base Cover A1	
	A37T0060011	HINGE	
	Q12G6300 25 1	RUBBER FOOT	
	705TQ834539	BEZEL ASS'Y 42" Haier	
	A33T0345 ED 1C0100	ir lens-a3	
	A33T0347 1 1C0100	Power LENS-a3	
	A34T0541 GML3L0130	BEZEL TV42W-8A3	
	A15T0297101	Panel Bracket CMO	
	A15T0298201	Stand Bracket_EU	
	A15T0299301	POWER BRACKET-EU	

	A15T0300101	bkt-power-euo	
	A15T0302101	VESA Bracket	
	A34T0543 GM 1L0100	Neck Cover	
	ADTV72428PA1	POWER BOARD	
	040G 45762412B	CBPC LABEL	
CN902	033G3803 12	WAFER	
CN903	033T3803 13	WAFER & Plug 13PIN	
CN905	033T3803 13	WAFER & Plug 13PIN	
IC909	056G 139 3B	IC PC123Y82FZ0F	
IC910	056G 139 3B	IC PC123Y82FZ0F	
IC911	056G 139 3B	IC PC123Y82FZ0F	
IC903	056G 581 7	IC TNY277PN DIP-8C	
TH901	061G 58905 WT	NTC 0R75 15% SCK100R75MSY001 BY THINKING	
RV902	061T 46902	VARISTOR 510V TVR14511KFC4FY	
C909	063G107K684 U	0.68uF +-10%	
C908	063G107K684 U	0.68uF +-10%	
C910	063T210J1044CC	CAP MPP 100NF 630V 5%	
C935	063T214J225GMC	CAP MPP 2.2uF 450V 5%	
C930	065G 1K2219AT	C CAP. 220PF 1KV	
C931	065G 1K2219AT	C CAP. 220PF 1KV	
C901	065G306K4712B3	Y1 CAP 470pF +-10% 250VAC CD SERIES	
C902	065G306K4712B3	Y1 CAP 470pF +-10% 250VAC CD SERIES	
C900	065G306M1022B3	Y1 CAP 1000PF M 250VAC TDK	
C929	065T 1K3319AT	C CAP. 330PF 1KV RR	
C945	065T517K1524AT	C CAP. 1500PF 500V 10% RC	
C955	067G 515222 3C	EC 2200UF 16V GF 13*25mm	
C907	067T 4018115C	EC 180uF 450V HS 30*31mm	
C967	067T 3051016CT	EC 100uF 35V KM 8x11.5mm	
C952	067T 515102 6C	EC 1000uF 35V GF 13x25mm	
C951	067T 515102 6C	EC 1000uF 35V GF 13x25mm	
C956	067T 515152 3C	EC 1500UF 16V GF 13*20mm	
FB922	071T 55906 H	FERRITE BEAD 510R 6x9.2(A)	
FB923	071T 55906 H	FERRITE BEAD 510R 6x9.2(A)	
L908	073G 253 91 H	CHOKE COIL	
L901	073T 174915 LA	LINE FILTER 8mH 4.0A	
L902	073T 174915 LA	LINE FILTER 8mH 4.0A	
L907	073T 253910 L	CHOKE COIL 2.3uH+/-20% 7.2mohm R4*15	
L909	073T 253910 L	CHOKE COIL 2.3uH+/-20% 7.2mohm R4*15	
L906	073T 253911 L	CHOKE COIL 2.4uH+/-20% 4.5mohm R5*20	
T904	080TL42T916 LS	XFMR 970uH PPH7019AL	
L903	080TL42T917 LS	XFMR 270uH QPH7005AL	
T905	080TL42T923 L	XFMR 2.5mH PT-009983	
CN901	087T 501 44 DL	AC SOCKET 3PIN + 2 SCREW Hole V/T	
	705TP857006	TRANSISTOR ASS'Y	
	012T 372 5	silicon	
Q902	057G 667 54	TRA STW21NM60N 17A/650V TO-247	
	0M1T1730 10 47 CR3	SCREW W/WASHER M3X10	
HQ902	P90T0011401	HEAT SINK	
	705TP893006	DIODE ASS'Y	
BD901	093T 50460907	BRIDGE GBJ1506 15A/600V	
	0M1T1730 10 47 CR3	SCREW W/WASHER M3X10	
HBD901	P90T0011301	HEAT SINK	
	705TP893007	DIODE ASS'Y	
Q920	057G 611 9	FET 2SK4097LS 9.5A/500V TO-220FI(LS)	
Q919	057G 611 9	FET 2SK4097LS 9.5A/500V TO-220FI(LS)	
	0M1G1730 8 47 CR3	SCREW	
HQ919	P90T0027201	HEAT SINK	

42"LCD TV

Haier LT42M1CFA&LT42M1CF

	705TP893008	DIODE ASS'Y	
D902	093G 60270	MBRF20100CT ITO-220AB	
	0M1G1730 8 47 CR3	SCREW	
HD902	P90T0027301	HEAT SINK	
	705TP893009	DIODE ASS'Y	
D928	093T 60910	DIODE 40V/10A SBF1040CT ITO-220AB	
	0M1G1730 8 47 CR3	SCREW	
HD928	Q90G6084 3	heat sink	
	705TP893010	DIODE ASS'Y	
D901	093G 60270	MBRF20100CT ITO-220AB	
	0M1G1730 8 47 CR3	SCREW	
HD901	P90T0027301	HEAT SINK	
	705TP893011	DIODE ASS'Y	
D927	093T 60911	DIODE 60V/20A SBF2060CT ITO-220AB	
	0M1G1730 8 47 CR3	SCREW	
HD927	Q90G6084 3	heat sink	
	705TP893014	DIODE ASS'Y	
D903	093T 220900	Diode STTH8L06FP TO-220FP	
	0M1G1730 8 47 CR3	SCREW	
HD903	Q90G6084 3	heat sink	
	705TQ861002	F901 ASS'Y	
F901	084T 41 6	FUSE 6.3A 250V LITTLEFUSE	
	P15T0002 1	SPRING (FUSE HOLDER)	
IC901	056G 665 10 1	IC RESONANT L6599DTR SO-16N ST	
IC902	056T 379901	IC SG6961	
Q924	057G 420519 T	BC857C	
Q923	057G 420519 T	BC857C	
Q917	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q918	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q925	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q915	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q916	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
R983	061G0805100	RST CHIPR 10 OHM +-5% 1/8W	
R945	061G0805100 1F	RST CHIPR 1K OHM +-1% 1/8W	
R944	061G0805100 2F	RST CHIPR 10KOHM +-1% 1/8W	
R982	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W	
R919	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R986	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R936	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R953	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R963	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R967	061G0805105	RST CHIPR 1M OHM +-5% 1/8W	
R978	061G0805124	RST CHIPR 120K OHM +-5% 1/8W	
R940	061G0805150 1F	RST CHIPR 1.5 KOHM +-1% 1/8W	
R954	061G0805150 2F	RST CHIPR 15 KOHM +-1% 1/8W	
R958	061G0805153	RST CHIPR 15KOHM +-5% 1/8W	
R916	061G0805153 Y	RST CHIPR 15KOHM +-5% 1/8W YAGEO	
R972	061G0805180 2F	RST CHIPR 18 KOHM +-1% 1/8W	
R941	061G0805180 2F	RST CHIPR 18 KOHM +-1% 1/8W	
R939	061G0805180 2F	RST CHIPR 18 KOHM +-1% 1/8W	
R937	061G0805220 1F	RST CHIPR 2.2KOHM +-1% 1/8W	
R947	061G08052202FY	RST CHIPR 22KOHM +-1% 1/8W YAGEO	
R966	061G0805222	RST CHIPR 2.2KOHM +-5% 1/8W	
R984	061G0805331 Y	RST CHIPR 330 OHM +-5% 1/8W YAGEO	
R949	061G0805332	RST CHIPR 3.3 KOHM +-5% 1/8W	
R913	061G0805333	RST CHIPR 33 KOHM +-5% 1/8W	
R980	061G0805334	RST CHIPR 330 KOHM +-5% 1/8W	

42"LCD TV

Haier LT42M1CFA&LT42M1CF

R991	061G0805470	RST CHIPR 47 OHM +-5% 1/8W	
R938	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W	
R988	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W	
R990	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W	
R929	061G0805473	RST CHIPR 47K OHM +-5% 1/8W	
R962	061G0805473	RST CHIPR 47K OHM +-5% 1/8W	
R915	061G0805473 Y	RST CHIPR 47KOHM +-5% 1/8W YAGEO	
R952	061G0805680	RST CHIPR 68 OHM +-5% 1/8W	
R956	061G0805680	RST CHIPR 68 OHM +-5% 1/8W	
R957	061G0805680	RST CHIPR 68 OHM +-5% 1/8W	
R973	061G08056800FY	RST CHIP 680R 1/8W 1%	
R918	061G0805683	RST CHIPR 68K OHM +-5% 1/8W	
J928	061G1206000	RST CHIP MAX 0R05 1/4W	
R969	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R970	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R971	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R976	061G1206220	RST CHIPR 22 OHM +-5% 1/4W	
R977	061G1206225	RST CHIPR 2.2 MOHM +-5% 1/4W	
R974	061G1206225	RST CHIPR 2.2 MOHM +-5% 1/4W	
R975	061G1206225	RST CHIPR 2.2 MOHM +-5% 1/4W	
R960	061G1206274 Y	RST CHIPR 270KOHM +-5% 1/4W YAGEO	
R959	061G1206274 Y	RST CHIPR 270KOHM +-5% 1/4W YAGEO	
R961	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	
R968	061G1206471	RST CHIPR 470 OHM +-5% 1/4W	
R965	061G1206471	RST CHIPR 470 OHM +-5% 1/4W	
R930	061G1206472	RST CHIPR 4.7K OHM +-5% 1/4W	
R979	061T0805301	RST CHIP 300R 1/8W 5%	
C925	065G080510231J Y	CAP CHIP 0805 1N 50V NPO +/-5%	
C942	065G0805103 32	CAP CHIP 0805 10NF K 50V X7R	
C937	065G0805103 32	CAP CHIP 0805 10NF K 50V X7R	
C932	065G0805103 32	CAP CHIP 0805 10NF K 50V X7R	
C922	065G080510432K	CAP CHIP 0805 100N 50V X7R +/-10%	
C924	065G080510432K	CAP CHIP 0805 100N 50V X7R +/-10%	
C928	065G080510432K	CAP CHIP 0805 100N 50V X7R +/-10%	
C939	065G080510432K	CAP CHIP 0805 100N 50V X7R +/-10%	
C968	065G080510432K	CAP CHIP 0805 100N 50V X7R +/-10%	
C913	065G0805221 32	CHIP 220PF 50V X7R 0805	
C912	065G0805225 12	CAP CHIP 0805 2.2UF K 16V X7R	
C927	065G080533232K Y	CAP CHIP 0805 3300PF K 50V X7R	
C916	065G0805334 22	0.33UF+-10% 25V X7R 0805	
C918	065G0805334 22	0.33UF+-10% 25V X7R 0805	
C920	065G0805334 22	0.33UF+-10% 25V X7R 0805	
C923	065G0805334 22	0.33UF+-10% 25V X7R 0805	
C941	065G0805334 22	0.33UF+-10% 25V X7R 0805	
C915	065G080547131J Y	CAP CHIP 0805 470P 50V NPO +/-5%	
	006G 31 4	1.7MM RIVET	
	006T 31501	EYELET	
IC914	056G 158 10 T	IC AS431AZTR-E1 TO-92	
IC913	056G 158 10 T	IC AS431AZTR-E1 TO-92	
Q921	057T 420903 T	TRA BC327 800mA/45V TO-92	
Q922	057T 420903 T	TRA BC327 800mA/45V TO-92	
R920	061G 60210352T	CFR 10KOHM +-5% 1/6W	
R946	061G 60210352T	CFR 10KOHM +-5% 1/6W	
R987	061G 60210452T	100KOHM 5% 1/6W	
R917	061G 60212352T	12KOHM 5% 1/6W	
R928	061G 60227252T	2.7KOHM 5% 1/6W	
R955	061G 60233252T	3.3K OHM 5%*	

42"LCD TV
Haier LT42M1CFA<42M1CF

R943	061G 60247152T	470OHM +-5% 1/6W	
R985	061G 60247252T	4.7K OHM 5% 1/6W	
R989	061G 60247252T	4.7K OHM 5% 1/6W	
R926	061G208M12852T SY	RST MOF 0R12 1W 1%	
R924	061G208M15852T SY	RST MOF 0R15 1W 1%	
R921	061T 60222552T	RST CFR 2M2 1/6W 5%	
R932	061T 60233152T	330 OHM +-5% 1/6W	
SG1	062G 10 18 BL	SPARK GAP	
SG2	062G 10 18 BL	SPARK GAP	
SG3	062G 10 18 BL	SPARK GAP	
SG4	062G 10 18 BL	SPARK GAP	
C940	064G 47J1031AT EU	F/C PPN 0.01uF 100V 5% EUROPTRONIC	
C926	065G 1K1529AT	C CAP. 1500PF 1KV	
C959	067G 3051007CT	EC 10UF/50V KM 5*11mm	
C969	067G 3053307CT	105°C RADIAL E-CAPACTOR 33uF 50V	
C934	067G 305470 4T	CAP EC 47UF/25 M 5*11 105C DI	
C936	067G 305470 4T	CAP EC 47UF/25 M 5*11 105C DI	
C966	067G 309100 4T	85°C 10UF +-20% 25V	
FB903	071G 55908	FERRITE CORE 60R W5 RH 2.5X3X1.0	
FB904	071G 55908	FERRITE CORE 60R W5 RH 2.5X3X1.0	
FB920	071G 55909	FERRITE CORE 2.5*3*0.8 BF-L25030W-768	
FB919	071G 55909	FERRITE CORE 2.5*3*0.8 BF-L25030W-768	
FB921	071G 55909	FERRITE CORE 2.5*3*0.8 BF-L25030W-768	
L964	073T 5433010T	PEAKING COIL 33U 10%	
ZD911	093G 3919352T	TVS P6KE160A DO-15	
ZD910	093G 3990252T	BZX79-C15	
ZD912	093G 3990752T	DIO REG BZX79-C5V1 A (PHSE) A	
ZD913	093G 3992152T	DIODE BZX79-C9V1 DO-35	
D908	093T 60905	DIODE BYT42D VISHAY	
D932	093T 6450752T	DIODE BAV21 PHILIPS	
D931	093T 6450752T	DIODE BAV21 PHILIPS	
D930	093T 6450752T	DIODE BAV21 PHILIPS	
D936	093T 6490352T	DIODE RGP10D DO-41	
D937	093T 6490352T	DIODE RGP10D DO-41	
D924	093T108090052T	DIODE UG1006 1A 800V DO-41	
	715T2828 3 FQ	POWER PCB	
	IRPF8PA9	IR BOARD	
U001	056T 627902	IC TSOP34438ST1	
	P51T 11003	GLUE EP RES RD PD945 SYR.NR8	
	P51T 11004	GLUE POLYMER PCB RD PD860002SP	
	P51T 11005	GLUE FOR SMD LOCTITE 3609 30ML	
	P51T 11006	GLUE EP RES RD PD944 SYR.NR8	
CN001	033G8032 5R H X	CON H 5P M 1.25 S1315-05RVA-1K	
Q001	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q002	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
R008	061G0603101 Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R004	061G0603222 Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO	
R006	061G0603222 Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO	
R007	061G0603272 Y	bST CHIPR 2.7KOHM +-5% 1/10W YAGEO	
R002	061G0603471 Y	RST CHIPR 470 OHM +-5% 1/10W YAGEO	
R001	061G0603511 Y	RST CHIPR 510 OHM +-5% 1/10W YAGEO	
C002	065G060310337Z Y	CAP CHIP 0603 10N 50V Y5V -20%+80%	
C004	065G060310437Z Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C001	065G0603105A7Z Y	CAP CHIP 0603 1U 10V Y5V -20%+80%	
LED001	081G 14 29 EL	CHIP LED RED / BLUE	

42"LCD TV
Haier LT42M1CFA<42M1CF

	715T2983 1	IR PCB	
	Q35T0029 1A1P0200	DECO_BEZEL_TV42W-8A3	
	Q44T3231 21 11	EVA WASHER	
	Q44T3231 21 30	EVA WASHER	
	Q44T3231 21 45	EVA WASHER	
	Q44TN009101	CUSHION-TL	
	Q44TN009201	CUSHION-TR	
	Q44TN009301	CUSHION-BL	
	Q44TN009401	CUSHION-BR	
	Q44TN009672 3A	42" TV CARTON	
	Q45T 99609108	EPE BAG	
	Q50T 500523	CABLE TIE	
E750	750TVMT0H1731N	PANEL V420H1-L07 C2 TW CMO	2nd source
E750	750TVMT0H1732N	Panel V420H1-L07 C2 Fab7.5 NB CMO	2nd source
E750	750TVMT0H1733N	PANEL T420H1-L07 C2 NH CMO	2nd source
	A15T0320101	Fix Bracket for CMO L07	
	A15T0321101	Fix Bracket for CMO L07 Side	
	040G 45762412B	CBPC LABEL	
CN600	033G3802 2	WAFER EH-2	
CN391	033G3802 5	AUDIO IN	
CN100	033G3802 12	WAFER PH-12	
CN601	033T3802 3 X	CONNECTOR	
CN390	033T3802 4 X	CONNECTOR	
CN392	033T3802 3E PT	WAFER 2.0mm 3P H:17.5 mm	
C107	067T 2154713CT	EC 470uF 16V GF 8x16mm	
C623	067T 3054716CT	EC 470uF 35V KM 10x16mm	
C630	067T215A4714CT	EC 470uF 25V GF 10x16mm	
C684	067T215A4714CT	EC 470uF 25V GF 10x16mm	
FB605	071T 55903 TA	FERRITE CORE 75R W6 RH 3.5X10X1.0	
L601	073G 259902 T	CHOKE 33uH 10% TSL0808RA-330K1R4	
L600	073G 259902 T	CHOKE 33uH 10% TSL0808RA-330K1R4	
L101	073T 253916 H	CHOKE COIL 15uH+/-10% 38mohm DR10*8	
L102	073T 253916 H	CHOKE COIL 15uH+/-10% 38mohm DR10*8	
CN556	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN552	088T 78 1360C	RCA JACK 1*3 G/BL/R V/A	
CN553	088T 78 13935 TN	RCA JACK 1*3 W/R/B V/A 5105-870-253-98	
CN650	088T 78 13939 JC	RCA JACK 1*3 Y/W/R + S JACK	
CN555	088T 30252C	PHONE JACK 3.5mm 3p V/A GREEN	
CN602	088T 302912 S	PHONE JACK 3.5mm 7P BLACK 2SJ1508-001111	
CN554	088T 35315F VC	D-SUB 15PIN VERTICAL CONNECTOR	
CN501	088T 35521R VC	scart conn.21pin vertical type	
CN500	088T 35521R VC	scart conn.21pin vertical type	
CN400	088T 500 9 P	PCMCIA CONN.	
D150	093T 6490452T	DIODE RGP15D DO-41	
	0Q1G 930 8 47 CR3	SCREW	
	705TP856049	NOR FLASH ASSY (U390)	
	040G 457624 1B	LABEL-CPU	
U604	056G 133 22 ST	IC L78L09ACZ-AP TO-92 ST	
C150	067G 3051013CT	EC 100uF 16V KM 6.3x11mm	
C372	067G 3051013CT	EC 100uF 16V KM 6.3x11mm	
C159	067G 3051013CT	EC 100uF 16V KM 6.3x11mm	
C101	067G 3051013CT	EC 100uF 16V KM 6.3x11mm	
C622	067T 3051016CT	EC 100uF 35V KM 8x11.5mm	
C110	067T 3052213CT	EC 220uF 16V KM 8x12mm	
C312	067T 3052213CT	EC 220uF 16V KM 8x12mm	
C624	067T 3052213CT	EC 220uF 16V KM 8x12mm	
C696	067T 3052213CT	EC 220uF 16V KM 8x12mm	

42"LCD TV
Haier LT42M1CFA<42M1CF

C698	067T 3052213CT	EC 220uF 16V KM 8x12mm	
C707	067T 3052213CT	EC 220uF 16V KM 8x12mm	
C642	067T 3054704CT	EC 47uF 25V KM 5x11mm	
C112	067T 5153313CT	EC 330UF 16V GF 8*16mm	
C111	067T 5153313CT	EC 330UF 16V GF 8*16mm	
CN750	033T8033 40	CONNECTOR 1.25 SMT 40P	
U158	056G 1331PH	IC SM LD1117AS18(ST00)R	
U152	056G 563129	IC AME8810-AEGTZ 0.6A/3.3V SOT-223	
U151	056G 563916	IC LD1117DT33TR DPAK	
U157	056G 563916	IC LD1117DT33TR DPAK	
U301	056G1133 56	M24C16-WMN6TP	
U701	056G1133913	IC M24C02-WDW6P TSSOP8	
U708	056G1133913	IC M24C02-WDW6P TSSOP8	
U550	056G1133913	IC M24C02-WDW6P TSSOP8	
U400	056T 562932	IC MT5337PKR PBGA-465	
U154	056T 563906	IC LD1117DTTR DPAK(T&R)	
U156	056T 563906	IC LD1117DTTR DPAK(T&R)	
U102	056T 563928	IC LP2996MRX PSOP-8	
U103	056T 563948	IC L5985TR VFQFPN8	
U104	056T 563948	IC L5985TR VFQFPN8	
U153	056T 563951	IC LD1117ADT-TR DPAK	
U351	056T 615912	IC HYB18TC256160AF-3S TFBGA84	
U352	056T 615912	IC HYB18TC256160AF-3S TFBGA84	
U601	056T 616 13	IC LM4809MA NOPB SO-8	
U600	056T 616912	IC TDA8933BTW HTSSOP32	
U603	056T 616914	IC RC4580IPWR TSSOP8	
U231	056T 647 25	IC MT5133AN QFN-48	
U602	056T 647903	IC WM8521H9GED/RV SOIC-14	
U401	056T1126 40	IC MT8295AE LQFP-128	
U390	056T1133935	IC MX25L3205DMI-12G SOP-16	
Q401	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q200	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q201	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q300	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q301	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q500	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q750	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q751	057G 417903 T	TRA SIG SM MMBT3904 (PHSE) R	
Q700	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q702	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q705	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q706	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q100	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q101	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q106	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q108	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q109	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q151	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q550	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q601	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q607	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q606	057G 761902 T	TRA BC857BW 100mA/50V SOT-323	
Q615	057G 761902 T	TRA BC857BW 100mA/50V SOT-323	
Q104	057G 7631PH	FET POW SM SI5441DC(VISH)R	
Q150	057G 7631PH	FET POW SM SI5441DC(VISH)R	
Q103	057G 763900	FET SI3441BDV TSOP-6	
Q614	057T 417907 T	TRA MMBT3906 PNP -200mA/-40V SOT-23	

42"LCD TV
Haier LT42M1CFA<42M1CF

Q613	057T 417907 T	TRA MMBT3906 PNP -200mA/-40V SOT-23	
Q611	057T 417907 T	TRA MMBT3906 PNP -200mA/-40V SOT-23	
Q612	057T 417907 T	TRA MMBT3906 PNP -200mA/-40V SOT-23	
Q616	057T 419911 T	TRA 2A/12V 2SD2653K SOT-346	
Q610	057T 419911 T	TRA 2A/12V 2SD2653K SOT-346	
Q609	057T 419911 T	TRA 2A/12V 2SD2653K SOT-346	
Q608	057T 419911 T	TRA 2A/12V 2SD2653K SOT-346	
Q600	057T 477904 T	TRA BC847BW 100mA/45V SOT-323	
Q400	057T 763911	MOSFET SI2301BDS SOT-23	
RN230	061G 125330 8Y	RST CHIP AR 8P4R 33 OHM +-5% 1/16W	
RN231	061G 125330 8Y	RST CHIP AR 8P4R 33 OHM +-5% 1/16W	
RN232	061G 125330 8Y	RST CHIP AR 8P4R 33 OHM +-5% 1/16W	
RP351	061G 125510 8Y	RST CHIP AR 8P4R 51 OHM +-5% 1/16W	
RP352	061G 125510 8Y	RST CHIP AR 8P4R 51 OHM +-5% 1/16W	
RP353	061G 125510 8Y	RST CHIP AR 8P4R 51 OHM +-5% 1/16W	
RP350	061G 125510 8Y	RST CHIP AR 8P4R 51 OHM +-5% 1/16W	
R341	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R125	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R707	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R706	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R618	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R600	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R598	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R597	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R596	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R531	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R524	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R521	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R594	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R582	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R575	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R570	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R551	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R550	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R536	061G0402000 Y	RST CHIP MAX 0R05 1/16W YAGEO	
R215	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R319	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R320	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R514	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R515	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R713	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R714	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R734	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R735	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R557	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R537	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R533	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R113	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R563	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R585	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R588	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R592	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R619	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R621	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R633	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R656	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R666	061G0402101 Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	

42"LCD TV
Haier LT42M1CFA<42M1CF

R669	061G0402101	Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R702	061G0402101	Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R703	061G0402101	Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R532	061G0402101	Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R518	061G0402101	Y	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R668	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R718	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R721	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R737	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R738	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R126	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R144	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R316	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R616	061G0402102	Y	RST CHIPR 1KOHM +-5% 1/16W YAGEO	
R740	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R710	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R301	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R302	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R304	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R306	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R307	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R315	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R607	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R630	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R687	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R689	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R690	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R705	061G0402103	Y	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R617	061G0402104	Y	RST CHIPR 100KOHM +-5% 1/16W YAGEO	
R622	061G0402104	Y	RST CHIPR 100KOHM +-5% 1/16W YAGEO	
R717	061G0402104	Y	RST CHIPR 100KOHM +-5% 1/16W YAGEO	
R736	061G0402104	Y	RST CHIPR 100KOHM +-5% 1/16W YAGEO	
R593	061G0402202	Y	RST CHIPR 2KOHM +-5% 1/16W YAGEO	
R595	061G0402202	Y	RST CHIPR 2KOHM +-5% 1/16W YAGEO	
R649	061G0402202	Y	RST CHIPR 2KOHM +-5% 1/16W YAGEO	
R523	061G0402203	Y	RST CHIPR 20KOHM +-5% 1/16W YAGEO	
R525	061G0402203	Y	RST CHIPR 20KOHM +-5% 1/16W YAGEO	
R526	061G0402203	Y	RST CHIPR 20KOHM +-5% 1/16W YAGEO	
R527	061G0402203	Y	RST CHIPR 20KOHM +-5% 1/16W YAGEO	
R568	061G0402203	Y	RST CHIPR 20KOHM +-5% 1/16W YAGEO	
R572	061G0402203	Y	RST CHIPR 20KOHM +-5% 1/16W YAGEO	
R608	061G0402223	Y	RST CHIPR 22KOHM +-5% 1/16W YAGEO	
R612	061G0402223	Y	RST CHIPR 22KOHM +-5% 1/16W YAGEO	
R627	061G0402223	Y	RST CHIPR 22KOHM +-5% 1/16W YAGEO	
R634	061G0402223	Y	RST CHIPR 22KOHM +-5% 1/16W YAGEO	
R640	061G0402223	Y	RST CHIPR 22KOHM +-5% 1/16W YAGEO	
R704	061G0402273	Y	RST CHIP 27K 1/16W 5%	
R303	061G0402330	Y	RST CHIPR 33 OHM +-5% 1/16W YAGEO	
R715	061G0402330	Y	RST CHIPR 33 OHM +-5% 1/16W YAGEO	
R743	061G0402330	Y	RST CHIPR 33 OHM +-5% 1/16W YAGEO	
R635	061G0402393	Y	RST CHIP 39K 1/16W 5%	
R530	061G0402470	Y	RST CHIP 47R 1/16W 5%	
R535	061G0402470	Y	RST CHIP 47R 1/16W 5%	
R657	061G0402470	Y	RST CHIP 47R 1/16W 5%	
R667	061G0402470	Y	RST CHIP 47R 1/16W 5%	
R671	061G0402470	Y	RST CHIP 47R 1/16W 5%	
R251	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	

42"LCD TV
Haier LT42M1CFA<42M1CF

R253	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R254	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R258	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R259	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R325	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R326	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R620	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R720	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R744	061G0402472	Y	RST CHIPR 4.7KOHM +-5% 1/16W YAGEO	
R742	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R741	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R712	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R711	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R699	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R697	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R694	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R693	061G0402473	Y	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R513	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R520	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R522	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R553	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R559	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R567	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R580	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R583	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R587	061G0402680	Y	RST CHIP 68R 1/16W 5%	
R516	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R517	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R584	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R581	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R579	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R565	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R561	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R556	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R528	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R519	061G0402750	Y	RST CHIPR 75 OHM +-5% 1/16W YAGEO	
R366	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R363	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R362	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R361	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R360	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R336	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R323	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R322	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R239	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R235	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R234	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R232	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R230	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R218	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R217	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R394	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R751	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R696	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R662	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R646	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R645	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	

42"LCD TV
Haier LT42M1CFA<42M1CF

R643	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R642	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R577	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R576	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R509	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R508	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R432	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R410	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R399	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R397	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R208	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R204	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R201	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R200	061G0603000	Y	RST CHIP MAX 0R05 1/10W YAGEO	
R214	061G0603100	Y	RST CHIPR 10 OHM +-5% 1/10W YAGEO	
R211	061G0603100	Y	RST CHIPR 10 OHM +-5% 1/10W YAGEO	
R389	061G06031000FY		RST CHIPR 100 OHM +-1% 1/10W YAGEO	
R386	061G06031000FY		RST CHIPR 100 OHM +-1% 1/10W YAGEO	
R216	061G06031001FY		RST CHIPR 1KOHM +-1% 1/10W YAGEO	
R300	061G06031001FY		RST CHIPR 1KOHM +-1% 1/10W YAGEO	
R590	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R439	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R438	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R437	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R434	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R433	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R417	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R415	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R395	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R375	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R591	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R647	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R760	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R555	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R233	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R358	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R359	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R367	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R370	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R372	061G0603101	Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R107	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R158	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R164	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R238	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R241	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R242	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R309	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R602	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R644	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R695	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R755	061G0603102	Y	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R210	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R393	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R398	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R401	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R403	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R404	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	

42"LCD TV
Haier LT42M1CFA<42M1CF

R405	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R406	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R407	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R408	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R425	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R426	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R427	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R504	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R558	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R554	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R552	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R765	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R678	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R677	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R654	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R624	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R589	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R512	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R511	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R127	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R128	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R159	061G0603103	Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R609	061G0603104	Y	RST CHIPR 100KOHM +-5% 1/10W YAGEO	
R231	061G0603105	Y	RST CHIPR 1MOHM +-5% 1/10W YAGEO	
R400	061G0603105	Y	RST CHIPR 1MOHM +-5% 1/10W YAGEO	
R163	061G0603109	Y	RST CHIPR 1 OHM +-5% 1/10W YAGEO	
R167	061G0603109	Y	RST CHIPR 1 OHM +-5% 1/10W YAGEO	
R317	061G0603109	Y	RST CHIPR 1 OHM +-5% 1/10W YAGEO	
R123	061G06031101FY		RST CHIPR 1.1KOHM +-1% 1/10W YAGEO	
R165	061G06031200FY		RST CHIPR 120 OHM +-1% 1/10W YAGEO	
R162	061G06031200FY		RST CHIPR 120 OHM +-1% 1/10W YAGEO	
R152	061G06031200FY		RST CHIPR 120 OHM +-1% 1/10W YAGEO	
R151	061G06031200FY		RST CHIPR 120 OHM +-1% 1/10W YAGEO	
R122	061G06031201FY		RST CHIPR 1.2KOHM +-1% 1/10W YAGEO	
R117	061G06031201FY		RST CHIPR 1.2KOHM +-1% 1/10W YAGEO	
R641	061G06031302FY		RST CHIPR 13KOHM +-1% 1/10W YAGEO	
R639	061G06031302FY		RST CHIPR 13KOHM +-1% 1/10W YAGEO	
R628	061G06031302FY		RST CHIPR 13KOHM +-1% 1/10W YAGEO	
R626	061G06031302FY		RST CHIPR 13KOHM +-1% 1/10W YAGEO	
R603	061G0603200	Y	RST CHIPR 20 OHM +-5% 1/10W YAGEO	
R604	061G0603200	Y	RST CHIPR 20 OHM +-5% 1/10W YAGEO	
R764	061G0603202	Y	RST CHIPR 2KOHM +-5% 1/10W YAGEO	
R578	061G0603203	Y	RST CHIPR 20KOHM +-5% 1/10W YAGEO	
R586	061G0603203	Y	RST CHIPR 20KOHM +-5% 1/10W YAGEO	
R615	061G0603203	Y	RST CHIPR 20KOHM +-5% 1/10W YAGEO	
R631	061G0603203	Y	RST CHIPR 20KOHM +-5% 1/10W YAGEO	
R660	061G0603203	Y	RST CHIPR 20KOHM +-5% 1/10W YAGEO	
R663	061G0603203	Y	RST CHIPR 20KOHM +-5% 1/10W YAGEO	
R310	061G06032200FY		RST CHIPR 220 OHM +-1% 1/10W YAGEO	
R115	061G06032201FY		RST CHIPR 2.2KOHM +-1% 1/10W YAGEO	
R652	061G06032202FY		RST CHIPR 22KOHM +-1% 1/10W YAGEO	
R675	061G06032202FY		RST CHIPR 22KOHM +-1% 1/10W YAGEO	
R157	061G0603222	Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO	
R119	061G0603223	Y	RST CHIPR 22KOHM +-5% 1/10W YAGEO	
R103	061G0603223	Y	RST CHIPR 22KOHM +-5% 1/10W YAGEO	
R101	061G0603223	Y	RST CHIPR 22KOHM +-5% 1/10W YAGEO	
R100	061G0603223	Y	RST CHIPR 22KOHM +-5% 1/10W YAGEO	

42"LCD TV
Haier LT42M1CFA<42M1CF

R124	061G06032400FY	RST CHIPR 240 OHM +-1% 1/10W YAGEO	
R613	061G0603273 Y	RST CHIPR 27KOHM +-5% 1/10W YAGEO	
R611	061G0603273 Y	RST CHIPR 27KOHM +-5% 1/10W YAGEO	
R350	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R352	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R411	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R412	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R413	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R414	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R212	061G0603332 Y	RST CHIPR 3.3KOHM +-5% 1/10W YAGEO	
R505	061G0603333 Y	RST CHIPR 33KOHM +-5% 1/10W YAGEO	
R506	061G0603333 Y	RST CHIPR 33KOHM +-5% 1/10W YAGEO	
R507	061G0603333 Y	RST CHIPR 33KOHM +-5% 1/10W YAGEO	
R655	061G0603333 Y	RST CHIPR 33KOHM +-5% 1/10W YAGEO	
R682	061G0603333 Y	RST CHIPR 33KOHM +-5% 1/10W YAGEO	
R384	061G06033901FY	RST CHIPR 3.9KOHM +-1% 1/10W YAGEO	
R314	061G06033901FY	RST CHIPR 3.9KOHM +-1% 1/10W YAGEO	
R106	061G0603392 Y	RST CHIPR 3.9KOHM +-5% 1/10W YAGEO	
R104	061G0603392 Y	RST CHIPR 3.9KOHM +-5% 1/10W YAGEO	
R311	061G06034702FY	RST CHIPR 47KOHM +-1% 1/10W YAGEO	
R374	061G0603471 Y	RST CHIPR 470 OHM +-5% 1/10W YAGEO	
R679	061G0603471 Y	RST CHIPR 470 OHM +-5% 1/10W YAGEO	
R680	061G0603471 Y	RST CHIPR 470 OHM +-5% 1/10W YAGEO	
R114	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R623	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R659	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R691	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R692	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R758	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R759	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R761	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R202	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R207	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R209	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R265	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R268	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R421	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R435	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R436	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R601	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R606	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R610	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R365	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R385	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R388	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R396	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R419	061G0603472 Y	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R135	061G0603473 Y	RST CHIPR 47KOHM +-5% 1/10W YAGEO	
R136	061G0603473 Y	RST CHIPR 47KOHM +-5% 1/10W YAGEO	
R424	061G0603473 Y	RST CHIPR 47KOHM +-5% 1/10W YAGEO	
R636	061G0603473 Y	RST CHIPR 47KOHM +-5% 1/10W YAGEO	
R648	061G0603473 Y	RST CHIPR 47KOHM +-5% 1/10W YAGEO	
R357	061G0603510 Y	RST CHIPR 51 OHM +-5% 1/10W YAGEO	
R355	061G0603510 Y	RST CHIPR 51 OHM +-5% 1/10W YAGEO	
R354	061G0603510 Y	RST CHIPR 51 OHM +-5% 1/10W YAGEO	
R353	061G0603510 Y	RST CHIPR 51 OHM +-5% 1/10W YAGEO	
R351	061G0603510 Y	RST CHIPR 51 OHM +-5% 1/10W YAGEO	

42"LCD TV

Haier LT42M1CFA&LT42M1CF

R130	061G0603512	Y	RST CHIPR 5.1KOHM +-5% 1/10W YAGEO	
R102	061G0603512	Y	RST CHIPR 5.1KOHM +-5% 1/10W YAGEO	
R501	061G0603750	Y	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R670	061G0603750	Y	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R502	061G0603750	Y	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R500	061G0603750	Y	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R213	061G06037509FY		RST CHIPR 75 OHM +-1% 1/10W YAGEO	
R111	061G0805000	Y	RST CHIP MAX 0R05 1/8W YAGEO	
R155	061G0805000	Y	RST CHIP MAX 0R05 1/8W YAGEO	
R625	061G0805100	Y	RST CHIPR 10 OHM +-5% 1/8W YAGEO	
R149	061G1206000	Y	RST CHIP MAX 0R05 1/4W YAGEO	
R150	061G1206000	Y	RST CHIP MAX 0R05 1/4W YAGEO	
R731	061G1206000	Y	RST CHIP MAX 0R05 1/4W YAGEO	
R632	061G1206100	Y	RST CHIPR 10 OHM +-5% 1/4W YAGEO	
R637	061G1206100	Y	RST CHIPR 10 OHM +-5% 1/4W YAGEO	
R629	061G1206220	Y	RST CHIPR 22 OHM +-5% 1/4W YAGEO	
R638	061G1206220	Y	RST CHIPR 22 OHM +-5% 1/4W YAGEO	
R205	061T04021000FY		RST CHIP 100R 1/16W 1%	
R206	061T04021000FY		RST CHIP 100R 1/16W 1%	
R664	061T0402270	Y	RST CHIP 27R 1/16W 5%	
R673	061T0402270	Y	RST CHIP 27R 1/16W 5%	
R661	061T0402270	Y	RST CHIP 27R 1/16W 5%	
R534	061T0402270	Y	RST CHIP 27R 1/16W 5%	
R529	061T0402270	Y	RST CHIP 27R 1/16W 5%	
R331	061T0402512	Y	RST CHIP 5K1 1/16W 5%	
R650	061T0402512	Y	RST CHIP 5K1 1/16W 5%	
R651	061T06031300FY		RST CHIPR 130 OHM +-1% 1/10W YAGEO	
C282	065G040210031J	Y	CAP CHIP 0402 10P 50V NPO +/-5%	
C230	065G040210232K	Y	CAP CHIP 0402 1N 50V X7R +/-10%	
C287	065G040210232K	Y	CAP CHIP 0402 1N 50V X7R +/-10%	
C559	065G040210232K	Y	CAP CHIP 0402 1N 50V X7R +/-10%	
C207	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C719	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C709	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C597	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C596	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C593	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C592	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C590	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C587	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C576	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C572	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C568	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C565	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C561	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C560	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C511	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C509	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C507	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C505	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C503	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C325	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C208	065G040210312K	Y	CAP CHIP 0402 10N 16V X7R +/-10%	
C687	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C686	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C683	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C678	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	

42" LCD TV

Haier LT42M1CFA<42M1CF

[illegible]

42"LCD TV
Haier LT42M1CFA<42M1CF

C268	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C269	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C270	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C271	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C272	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C273	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C124	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C160	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C164	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C169	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C173	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C365	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C381	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C382	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C383	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C384	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C386	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C550	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C353	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C354	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C355	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C356	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C357	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C359	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C360	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C361	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C231	065G040227031J	Y	CAP CHIP 0402 27P 50V NPO +/-5%	
C286	065G040227031J	Y	CAP CHIP 0402 27P 50V NPO +/-5%	
C400	065G040227031J	Y	CAP CHIP 0402 27P 50V NPO +/-5%	
C401	065G040227031J	Y	CAP CHIP 0402 27P 50V NPO +/-5%	
C646	065G040233132K	Y	CAP CHIP 0402 330P 50V X7R +/-10%	
C627	065G040233132K	Y	CAP CHIP 0402 330P 50V X7R +/-10%	
C567	065G040250931D	Y	CAP CHIP 0402 5PF D 50V NPO	
C563	065G040250931D	Y	CAP CHIP 0402 5PF D 50V NPO	
C424	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C304	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C305	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C434	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C431	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C435	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C436	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C437	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C438	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C439	065G060310031J	Y	CAP CHIP 0603 10P 50V NPO +/-5%	
C542	065G060310131J	Y	CAP CHIP 0603 100P 50V NPO +/-5%	
C573	065G060310131J	Y	CAP CHIP 0603 100P 50V NPO +/-5%	
C585	065G060310131J	Y	CAP CHIP 0603 100P 50V NPO +/-5%	
C692	065G060310131J	Y	CAP CHIP 0603 100P 50V NPO +/-5%	
C697	065G060310131J	Y	CAP CHIP 0603 100P 50V NPO +/-5%	
C308	065G060310221J	Y	CAP CHIP 0603 1N 25V NPO +/-5%	
C712	065G060310332K	Y	CAP CHIP 0603 10N 50V X7R +/-10%	
C710	065G060310332K	Y	CAP CHIP 0603 10N 50V X7R +/-10%	
C204	065G060310332K	Y	CAP CHIP 0603 10N 50V X7R +/-10%	
C410	065G060310412K	Y	CAP CHIP 0603 100N 16V X7R +/-10%	
C409	065G060310412K	Y	CAP CHIP 0603 100N 16V X7R +/-10%	
C408	065G060310412K	Y	CAP CHIP 0603 100N 16V X7R +/-10%	
C403	065G060310412K	Y	CAP CHIP 0603 100N 16V X7R +/-10%	

42" LCD TV

Haier LT42M1CFA<42M1CF

[illegible]

42"LCD TV
Haier LT42M1CFA<42M1CF

C637	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C639	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C641	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C644	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C647	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C648	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C649	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C634	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C393	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C395	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C396	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C397	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C398	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C628	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C629	065G060310437Z	Y	CAP CHIP 0603 100N 50V Y5V -20%+80%	
C419	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C422	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C603	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C606	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C609	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C611	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C615	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C658	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C661	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C667	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C670	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C702	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C704	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C753	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C371	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C213	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C251	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C254	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C256	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C274	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C277	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C309	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C310	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C311	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C322	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C329	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C352	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C358	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C364	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C757	065G060310512K	Y	CAP CHIP 0603 1UF K 16V X7R	
C582	065G060310517Z	Y	CAP CHIP 0603 1UF Z 16V Y5V	
C580	065G060310517Z	Y	CAP CHIP 0603 1UF Z 16V Y5V	
C575	065G060310517Z	Y	CAP CHIP 0603 1UF Z 16V Y5V	
C571	065G060310517Z	Y	CAP CHIP 0603 1UF Z 16V Y5V	
C638	065G060315332K	Y	CAP CHIP 0603 15NF K 50V X7R	
C633	065G060315332K	Y	CAP CHIP 0603 15NF K 50V X7R	
C541	065G060322031J	Y	CAP CHIP 0603 22P 50V NPO +/-5%	
C290	065G060322412K	Y	CAP CHIP 0603 220N 16V X7R 10%	
C284	065G060322412K	Y	CAP CHIP 0603 220N 16V X7R 10%	
C279	065G060322412K	Y	CAP CHIP 0603 220N 16V X7R 10%	
C681	065G060333031J	Y	CAP CHIP 0603 33P 50V NPO +/-5%	
C128	065G060333131J	Y	CAP CHIP 0603 330P 50V NPO +/-5%	

42"LCD TV
Haier LT42M1CFA<42M1CF

C129	065G060333131J	Y	CAP CHIP 0603 330P 50V NPO +/-5%	
C102	065G060333312K	Y	CAP CHIP 0603 33N 16V X7R +/-10%	
C104	065G060333312K	Y	CAP CHIP 0603 33N 16V X7R +/-10%	
C211	065G060347031J	Y	CAP CHIP 0603 47P 50V NPO +/-5%	
C518	065G060347031J	Y	CAP CHIP 0603 47P 50V NPO +/-5%	
C521	065G060347031J	Y	CAP CHIP 0603 47P 50V NPO +/-5%	
C665	065G060347031J	Y	CAP CHIP 0603 47P 50V NPO +/-5%	
C677	065G060347031J	Y	CAP CHIP 0603 47P 50V NPO +/-5%	
C682	065G060347031J	Y	CAP CHIP 0603 47P 50V NPO +/-5%	
C643	065G060347131J	Y	CAP CHIP 0603 470P 50V NPO +/-5%	
C632	065G060347131J	Y	CAP CHIP 0603 470P 50V NPO +/-5%	
C285	065G060347312K	Y	CAP CHIP 0603 47N 16V X7R +/-10%	
C626	065G0603474A7Z	Y	CAP CHIP 0603 470N 10V Y5V -20%+80%	
C631	065G0603474A7Z	Y	CAP CHIP 0603 470N 10V Y5V -20%+80%	
C645	065G0603474A7Z	Y	CAP CHIP 0603 470N 10V Y5V -20%+80%	
C685	065G0603474A7Z	Y	CAP CHIP 0603 470N 10V Y5V -20%+80%	
C691	065G060368232K	Y	CAP CHIP 0603 6N8 50V X7R +/-10%	
C690	065G060368232K	Y	CAP CHIP 0603 6N8 50V X7R +/-10%	
C546	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C547	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C551	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C554	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C556	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C655	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C656	065G080510512K	Y	CAP CHIP 0805 1U 16V X7R +/-10%	
C651	065G0805106 15		CAP CHIP 0805 10uF K 16V X5R	
C591	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C599	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C650	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C515	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C205	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C216	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C218	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C220	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C280	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C281	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C283	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C402	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C404	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C405	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C406	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C581	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C577	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C120	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C516	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C407	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C414	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C415	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C418	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C421	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C427	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C428	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C429	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C430	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C512	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C513	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C127	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	

42"LCD TV
Haier LT42M1CFA<42M1CF

C652	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C672	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C674	065G0805106A7Z	Y	CAP CHIP 0805 10UF Z 10V Y5V	
C621	065G080547412K	Y	CAP CHIP 0805 470N 16V X7R +/-10%	
C659	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C662	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C668	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C671	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C552	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C555	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C557	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C601	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C604	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C607	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C610	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C612	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C754	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C703	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C701	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C653	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C385	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C379	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C363	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C362	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C351	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C326	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C323	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C319	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C276	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C275	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C255	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C214	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C616	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C689	065G0805475A7Z	Y	CAP CHIP 4.7UF 10V Y5V -20%~+80%	
C114	065G0805475A7Z	Y	CAP CHIP 4.7UF 10V Y5V -20%~+80%	
C157	065G120647522K	Y	CAP CHIP 1206 4.7UF K 25V X7R	
C221	065T040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C252	065T040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C519	065T040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C522	065T040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C506	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C508	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C598	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C589	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C588	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C574	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C510	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C517	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C569	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C564	065T040215031J	Y	CAP CHIP 0402 15P 50V NPO +/-5%	
C680	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C676	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C664	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C523	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C520	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C514	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C504	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	

42"LCD TV
Haier LT42M1CFA<42M1CF

C210	065T040247312K	Y	CHIP CAP 47N 16V X7R +/-10%	
C108	065T120610612K	Y	CER 1206 10U 16V X7R 10%	
C132	065T120610612K	Y	CER 1206 10U 16V X7R 10%	
C153	065T1206106A5K	Y	CAP CHIP 1206 10uF K 10V X5R	
C168	065T1206106A5K	Y	CAP CHIP 1206 10uF K 10V X5R	
C171	065T1206106A5K	Y	CAP CHIP 1206 10uF K 10V X5R	
C175	065T1206106A5K	Y	CAP CHIP 1206 10uF K 10V X5R	
C640	065T120647432K	Y	CER 1206 470N 50V X7R +/-10%	
C635	065T120647432K	Y	CER 1206 470N 50V X7R +/-10%	
C625	065T120647432K	Y	CER 1206 470N 50V X7R +/-10%	
C619	067G 3111003CT		EC SMD 10uF 16V HV 4x5.5mm	
C693	067G 3111003CT		EC SMD 10uF 16V HV 4x5.5mm	
C103	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C155	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C161	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C756	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C752	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C614	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C369	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C350	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C321	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C202	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C170	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C162	067G 3111013CT		EC 100uF 16V HV 6.3x5.5mm	
C688	067G 3111097CT		EC SMD 1uF 50V HV 4x5.5mm	
C705	067G 3111097CT		EC SMD 1uF 50V HV 4x5.5mm	
C167	067G 3112203CT		EC SMD 22uF 16V HV 4x5.5mm	
C200	067G 3114703CT		EC SMD 47uF 16V HV 6.3x5.5mm	
C500	067G 3114703CT		EC SMD 47uF 16V HV 6.3x5.5mm	
C152	067T 3114713CT		EC SMD 470uF 16V HV 8x10mm	
C222	067T 3114713CT		EC SMD 470uF 16V HV 8x10mm	
C501	067T 3114713CT		EC SMD 470uF 16V HV 8x10mm	
U301	070GHDCP500HDC		HDCP CODE	
FB230	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB231	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB232	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB233	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB234	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB390	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB566	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB567	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB701	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB702	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB403	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB753	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB752	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB751	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB201	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB150	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB101	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB100	071T 56A221 TA		CHIP BEAD 0805 220R/2000mA	
FB402	071T 56B221 TA		CHIP BEAD 220R/400mA FCM2012CF-221T04	
FB404	071T 56B221 TA		CHIP BEAD 220R/400mA FCM2012CF-221T04	
FB400	071T 59Q121 T		CHIP BEAD 120R/500mA MMZ1608S121CT	
FB323	071T 59Q121 T		CHIP BEAD 120R/500mA MMZ1608S121CT	
FB322	071T 59Q121 T		CHIP BEAD 120R/500mA MMZ1608S121CT	
FB321	071T 59Q121 T		CHIP BEAD 120R/500mA MMZ1608S121CT	

42"LCD TV
Haier LT42M1CFA<42M1CF

FB302	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB301	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB300	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB204	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB203	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB202	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB401	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB600	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB601	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB602	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB603	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB604	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB606	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB607	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB754	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB750	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
FB200	071T 59Q121 T	CHIP BEAD 120R/500mA MMZ1608S121CT	
L200	073G 63229 TA	CHIP INDUCROR 2.2uH 10% FCI1608F-2R2K	
L201	073G 63229 TA	CHIP INDUCROR 2.2uH 10% FCI1608F-2R2K	
L554	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L552	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L701	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L700	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L551	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L550	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L505	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L504	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L503	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L502	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L501	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L500	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L657	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L656	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L655	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L654	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L653	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L652	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L650	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L565	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L564	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L563	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L562	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L561	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L558	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L556	073T 63108 T	CHIP INDUCROR 0U10 10% MLF1608DR10KT	
L300	073T 63828 T	CHIP INDUCROR 0U82 10% MLF1608DR82K	
CN700	088T 340 19 VD	HDMI HEADER 19P V/A	
CN702	088T 340 19 VD	HDMI HEADER 19P V/A	
ZD702	093G 39S906 T	DIODE PDZ24B SOD-323 PHILIPS	
ZD704	093G 39S906 T	DIODE PDZ24B SOD-323 PHILIPS	
D604	093G 64S3PH	BAS32L	
D603	093G 64S3PH	BAS32L	
D600	093G 64S3PH	BAS32L	
D565	093G 64S3PH	BAS32L	
D564	093G 64S3PH	BAS32L	
D390	093G 64S3PH	BAS32L	
D300	093G 64S3PH	BAS32L	

42"LCD TV

Haier LT42M1CFA&LT42M1CF

D709	093G 64S3PH	BAS32L	
D708	093G 64S3PH	BAS32L	
D703	093G 64S3PH	BAS32L	
D702	093G 64S3PH	BAS32L	
D701	093G 64S3PH	BAS32L	
D607	093G 64S3PH	BAS32L	
D605	093G 64S3PH	BAS32L	
X300	093T 22S917 C	CRYSTAL 60MHz 9P SMD-49	
Y230	093T 22S920 C	CRYSTAL 27MHz 20P SMD-49	
X400	093T 22S921 C	CRYSTAL 27MHz 20P SMD-5.0x3.2	
D100	093T 60S906 T	DIODE 3A/40V SS3P4 DO-220AA	
D101	093T 60S906 T	DIODE 3A/40V SS3P4 DO-220AA	
D571	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D570	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D569	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D568	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D562	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D704	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D561	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D707	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
D560	093T 64S900 T	DIODE BAS316 SOT-323 PHILIPS	
	715T2913 1	MAIN PCB	
	P12T 65011	HEAT PAD (27X27X1)	
	P15T0328102	BKT-IO-EUO	
	P51T 11004	GLUE POLYMER PCB RD PD860002SP	
	P51T 11005	GLUE FOR SMD LOCTITE 3609 30ML	
	P85T0086101	SHIELDING	
	P85T0087101	SHIELDING	
	P90T0051101	Heat Sink	
	Q40T000262447A	SIDE LABEL	
	Q07G 8 1 11	COMPOUND PALLET	
	Q36T 600 37 20 GP	NONWOVEN FABRIC	
	Q40G000162410A	S/N LABEL	
	Q40G581C62435A	LABEL	
	Q40T 420672 3A	RATING LABEL	
	Q44G600027V 9A	Carton	
	Q45G 77 5	PE PACKING	
	Q52T 1211505	AL TAPE	
	Q52T 1211535	ALUMINUM FOIL TAPE	
	Q52T 1213607	ALUMINUM FOIL TAPE	

13. Different Part List

Diversity of E428M2NBW9H32N compared with E428M2NBW9H3NN		
Location	TPV Part No.	Description
	Q44T600019L 4A	CARTON
	Q45G 99606 25 ESD	INSULATING PE BAG
	Q50G 500520	CABLE TIE
	Q44G600024D 3A	CARTON
	040G 581654 3A	CARTON LABEL
	Q40G 582813 3A	S/N LABEL
	705TQ8SK033	SKD ASS'Y FOR HAIER 42"
	050G 500 1	CABLE TIE
	0M1T 940 16 47 CR3	SCREW M4X6
	0M1T 960 10120	SCREW
	0Q1T 940 12 47 CR3	T4X12 SCREW
	0Q1T 940 20 47 CR3	SCREW
	Q44TN009672 2B	42" TV CARTON
	Q45T 99609108	EPE BAG
	CBPF82MBP8	MAIN BOARD
	Q40G000162410A	S/N LABEL
	Q40T 420672 2A	RATING LABEL
	Q44G600027V 9A	CARTON