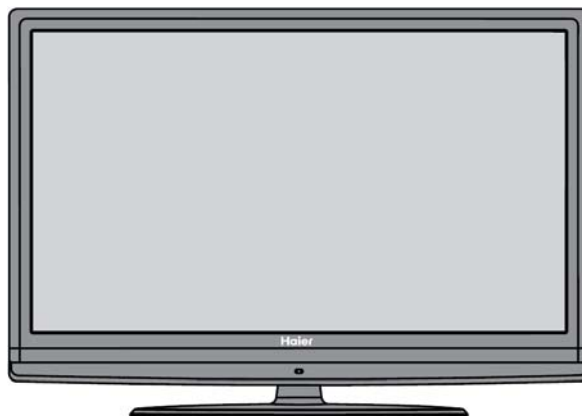


Service  
Service  
Service



# Service Manual

Horizontal Frequency  
31~67 kHz

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## SAFETY NOTICE

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

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

## **Important Safety Notice**

Proper service and repair is important to the safe, reliable operation of all Haier Company Equipment. The service procedures recommended by Haier 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. Haier 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, Haier has not undertaken any such broad evaluation. Accordingly, a servicer who uses a service procedure or tool which is not recommended by Haier 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, Haier Company will be referred to as Haier.

### **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 Haier. Haier assumes no liability, express or implied, arising out of any unauthorized modification of design.

Servicer assumes all liability.

### **FOR PRODUCTS CONTAINING LASER:**

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

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

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

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

Take care during handling the LCD module with backlight unit

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

## Revision List

[illegible]

## 1. General Specification

| Model No.                 | LT26K1                                                                                                                                                                                    | LT32K1                              | LTF37K1                          | LTF42K1                              | LTF47K1                         |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------|--------------------------------------|---------------------------------|
| DISPLAY                   |                                                                                                                                                                                           |                                     |                                  |                                      |                                 |
| Aspect Ratio              | 16:9                                                                                                                                                                                      | 16:9                                | 16:9                             | 16:9                                 | 16:9                            |
| Resolution                | 1366 x 768                                                                                                                                                                                | 1366 x 768                          | 1920 x 1080                      | 1920 x 1080                          | 1920 x 1080                     |
| ENHANCEMENT               |                                                                                                                                                                                           |                                     |                                  |                                      |                                 |
| Sound Output (RMS Watts)  | 2x10 W                                                                                                                                                                                    | 2x10 W                              | 2x10 W                           | 2x10 W                               | 2x10 W                          |
| Sound Mode                | Personal, Music, speech                                                                                                                                                                   |                                     |                                  |                                      |                                 |
| Picture Formats           | Auto, Normal, Wide, Zoom 1, Zoom 2, Native(only in HDMI mode)                                                                                                                             |                                     |                                  |                                      |                                 |
| Picture Mode              | Standard, Vivid, Movie, Eco, Personal                                                                                                                                                     |                                     |                                  |                                      |                                 |
| CONNECTIONS               |                                                                                                                                                                                           |                                     |                                  |                                      |                                 |
| Rear Connectors           | Tuner input (75Ω)<br>SCART 1 / SCART 2<br>PC IN :VGA and Audio cable<br>Component Video and L/R Audio input<br>SPDIF Output (Digital audio out)<br>AV L/R Audio Output<br>HDMI 1 / HDMI 2 |                                     |                                  |                                      |                                 |
| Side Connectors           | Earphone Output<br>AV In (Composite Audio/ Video)<br>S-Video<br>HDMI3                                                                                                                     |                                     |                                  |                                      |                                 |
| WEIGHT & DIMENSIOIN       |                                                                                                                                                                                           |                                     |                                  |                                      |                                 |
| Product Dimension (DxHxW) | 200.00 mm<br>504.45 mm<br>661.93 mm                                                                                                                                                       | 229.96 mm<br>588.00 mm<br>796.39 mm | 265.6 mm<br>660.8 mm<br>910.5 mm | 290.45 mm<br>723.85 mm<br>1019.86 mm | 330 mm<br>800.5 mm<br>1134.4 mm |
| Net Weight                | 8.95 kg                                                                                                                                                                                   | 11.65 kg                            | 17.5 kg                          | 22.07 kg                             | 27.75 kg                        |
| POWER                     |                                                                                                                                                                                           |                                     |                                  |                                      |                                 |
| Operation (Max.)          | 150 W                                                                                                                                                                                     | 180 W                               | 200 W                            | 300 W                                | 350 W                           |
| Standby                   | < 1W                                                                                                                                                                                      |                                     |                                  |                                      |                                 |
| Mains Power               | AC150-240V<br>50-60Hz                                                                                                                                                                     | AC150-240V<br>50-60Hz               | AC150-240V<br>50-60Hz            | AC150-240V<br>50-60Hz                | AC150-240V<br>50-60Hz           |
| Accessories               | USER Manual<br>QSG<br>Remote control with battery<br>Warranty Card                                                                                                                        |                                     |                                  |                                      |                                 |



## 2. Operating Instructions

### 2.1 The Use of Remote Control

#### SELECT SOURCE

- Press the POWER **A** to turn on the LCD-TV. Then press HDMI **I**, YPbPr **G**, VIDEO **F**, PC **H** or SOURCE **B** to select the source. See fig. 29.

#### AUDIO CONTROL

- Press the Vol+ **L** to increase the Volume or Vol- **L** to decrease the Volume. A number will appear on screen indicating the Volume level. See fig. 29.

#### MUTE

- Press the MUTE **J** to mute the sound temporarily. A mute icon will appear on the screen. See fig. 29.
- Press the MUTE **J** again or Vol+/Vol- to restore the sound. The mute icon will disappear. See fig. 29.

#### DUAL

- Press the DUAL **P** to select MONO, STEREO, DUAL 1 and DUAL 2 for ATV channel. Select Audio language for DTV channel. See fig. 29.

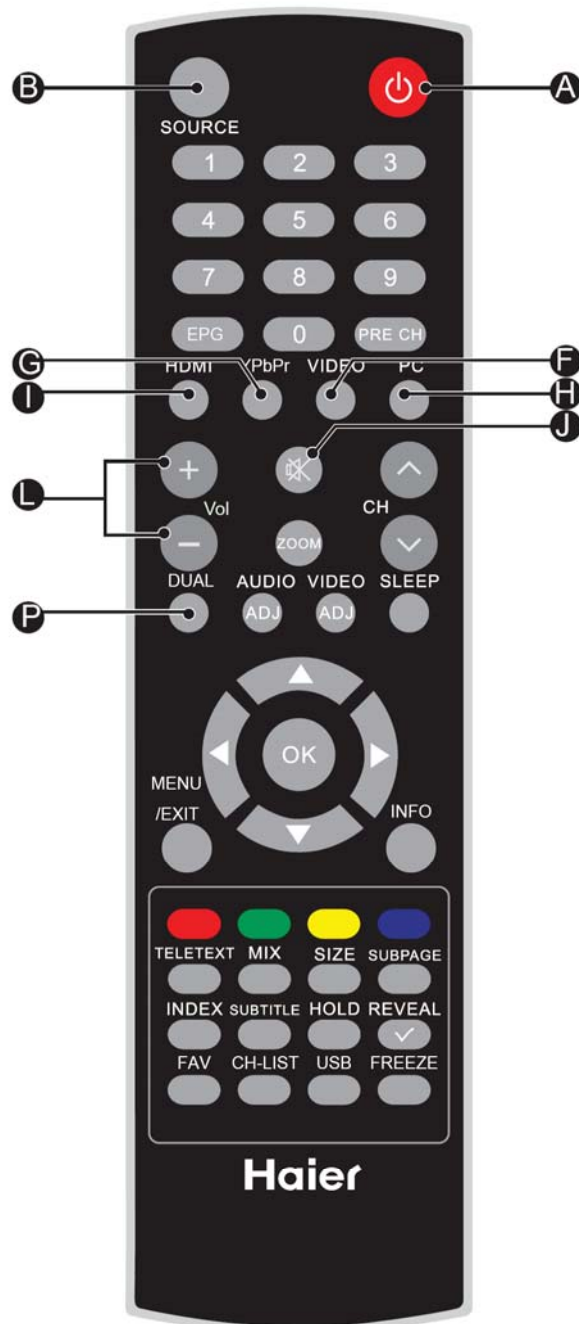


fig. 29

## AUDIO ADJ

- Press AUDIO ADJ **(N)** to set the LCD TV to a predefined sound setting. Music/ Speech/ Personal.  
**See fig. 30.**

## SELECT TV CHANNEL

- You can use the Number Keys **(C)** 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.  
**See fig. 30.**
- You may press CH  $\wedge \vee$  **(K)** to select the previous or next TV channel.  
**See fig. 27.**
- You may press PRE CH **(D)** To display the TV channel previously selected.  
**See fig.30.**

## VIDEO ADJ

- Press VIDEO ADJ **(M)** to set the LCD TV to a predefined picture setting. Standard/Vivid/Movie/Eco/Personal.  
**See fig. 30.**

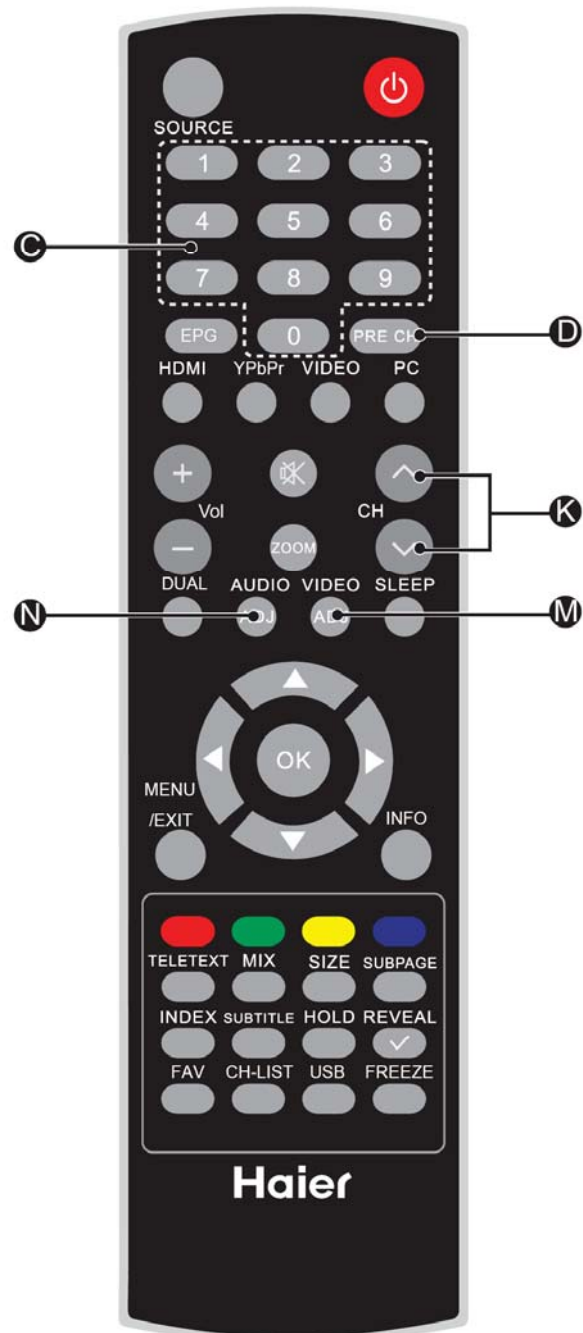


fig. 30

### EPG

- Press EPG **E** to display electronic program guide in TV mode.  
**See fig. 31.**

### CHANNEL LIST

- Press CH-LIST **X** to display a list of channels.  
**See fig. 31.**

### SLEEP

- Press SLEEP **Q** to turn the LCD TV off after a preset time. **See fig. 31.**

### INFO

- Press INFO **a** to display the current signal status, including input source/channel audio mode. **See fig. 31.**

### PICTURE FORMAT

- Press the ZOOM **Q** on the remote control to select the picture format menu. **See fig. 31.**

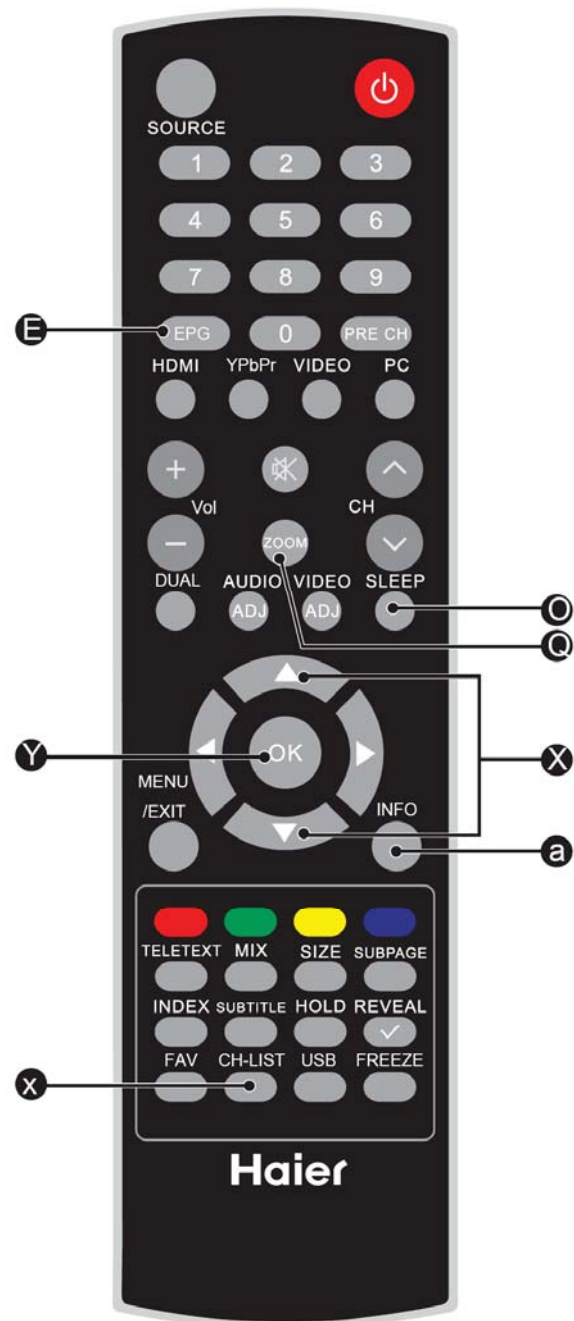


fig. 31

## FAVOURITE LIST

- Press FAV **p** to display the Favourite list. You can save your favourite channels in the Favourite List. **See fig. 32.**

## SUBTITLE

- Press SUBTITLE **l** to turn the subtitle **On** or **Off**. **See fig. 32.**

## USB

- Press USB **q** to display the multimedia selection screen. **See fig. 32.**

## FREEZE(Only for TV mode)

- Press FREEZE **o** to freeze the picture. Press again to return to a moving picture. **See fig. 32.**



fig. 32

## TELETEXT

- (Designed for Europe PAL/SECAM/ DVB-T systems only)

## TELETEXT

- Press TELETEXT **j** to activate Teletext. Press again to turn off Teletext. **See fig. 58.**

## MIX

- Press MIX **h** to activate Teletext overlaying the TV picture. **See fig. 58.**

## SIZE

- Press SIZE **g** to change the screen size: Full screen, Top half and Bottom half. **See fig. 58.**

## SUBPAGE

- When teletext information exceeds more than one pages, press SUBPAGE **i** to enter SUBPAGE and up key and down key can be used to select SUBPAGE. Press again to return. **See fig. 58.**

## INDEX

- Press INDEX **n** to return to page 100. **See fig. 58.**

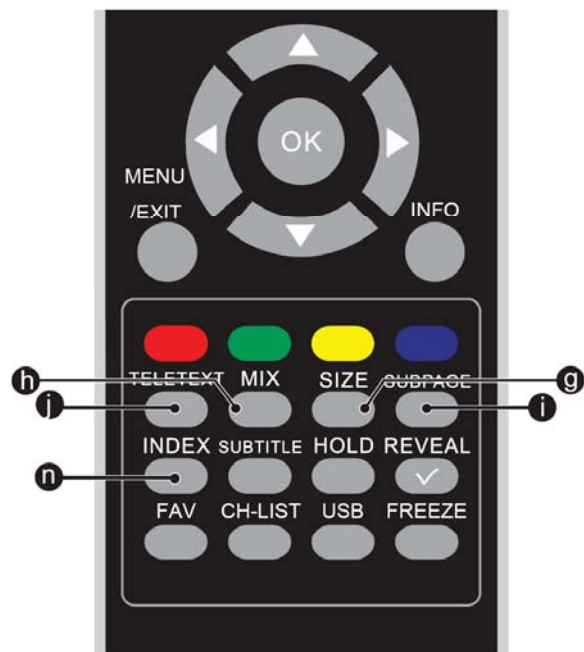


fig. 58

## HOLD

- Press HOLD **k** to stop the scrolling of pages, press again to continue  
**See fig. 59.**

## REVEAL

- Press REVEAL **m** to display hidden information such as answers to a quiz and MHEG CANCEL function.  
**See fig. 59.**

## R/G/Y/B (Colour button)

- Press Colour Buttons **c** , **d** , **e** , and **f** to select from on screen options, which have the same coloured text. **See fig. 59.**

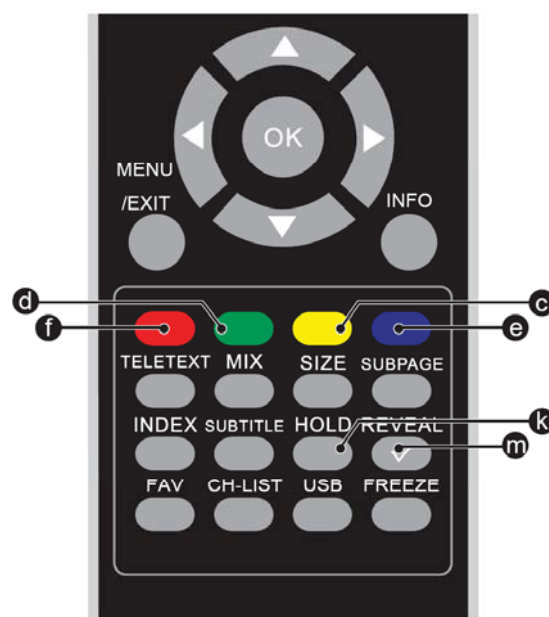


fig. 59



## 2.2 To Use the Menus

## OSD SETTING

1. Press MENU **D** or **b** to enter the OSD setting. There are five items in the list: Picture, Sound, TV, Features and Parental.

See fig. 33, 34 and 35.

2. Use the Up or Down Cursor **X** to select and press OK **Y** to confirm your choice.

See fig. 34.

3. Press EXIT **b** to exit the screen.

See fig. 34.

## 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.

## Features

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

## Parental

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

fig. 33

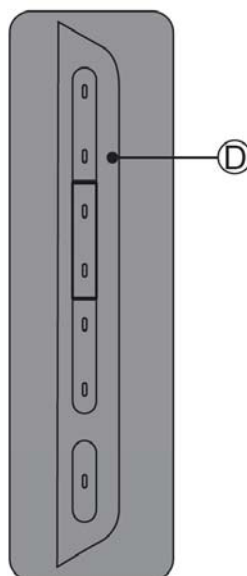


fig. 34

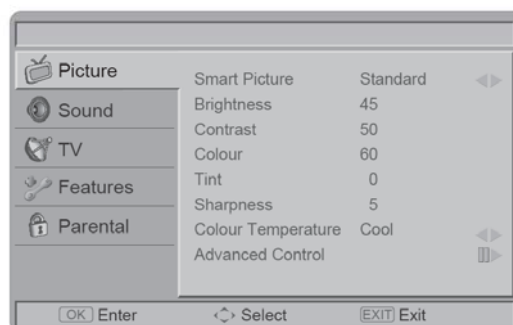
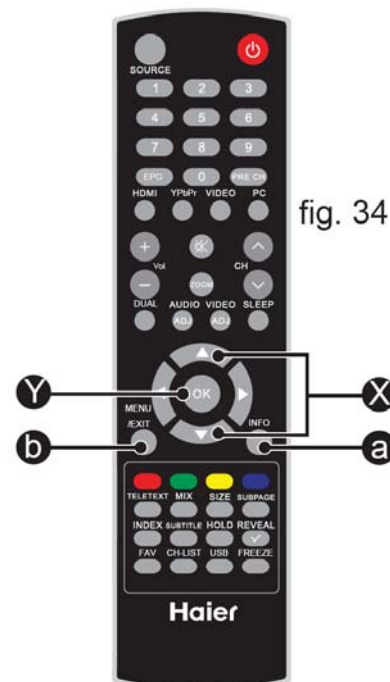


fig. 35

## Picture

### Smart Picture

- To set the LCD TV to a predefined picture settings. Use the Left or Right Cursor **X** to select from Standard, Vivid, Movie, Eco, or Personal.

See fig. 36 and 37.

**NOTE:** Press the remote control VIDEO ADJ **M** to select the picture mode without OSD on the screen.

### Brightness

- To brighten the dark parts of the picture.

### Contrast

- To sharpen the picture quality.

### Colour

- To add or reduce colour.

### Tint

- To adjust the picture tint.

### Sharpness

- To improve detail.

### Colour temperature

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

You can select Advanced Control for more settings:

### Noise reduction

- To filter out and reduce the image noise and improve the picture quality.  
Use the Left or Right Cursor **X** to toggle between Off, Low, Medium, High, and Auto.

### Flash Tone

- You can adjust the skin colour to be more natural.  
Use the Left or Right Cursor **X** to set to On or Off.

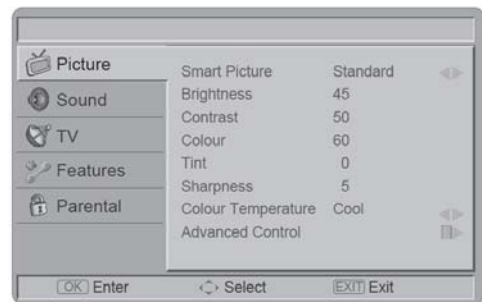


fig. 36

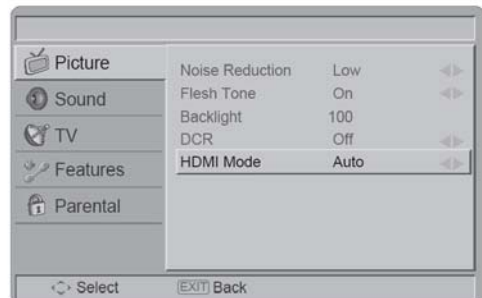


fig. 36-1

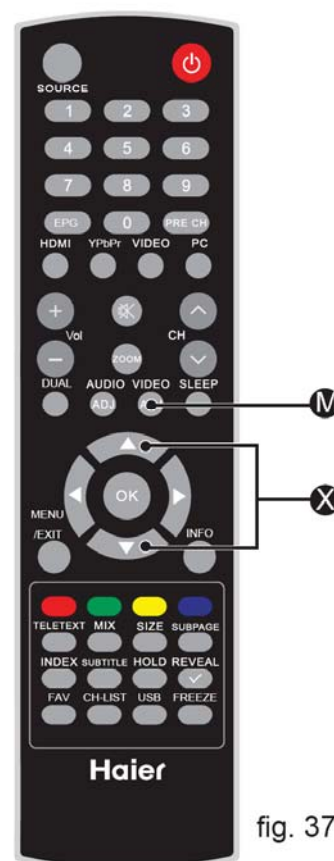


fig. 37



## Backlight

- To make the background brighter or darker. **See fig. 36-1.**

## DCR.

- Dynamic Contrast Ratio (DCR) auto adjusts the brightness of the screen to show more depths in the darker areas. **See fig. 36-1.**

## HDMI Mode (HDMI only)

User can select Auto/graphic/Video mode. Description as following: **See fig. 36-1.**

- **Auto:** Automatic to get device information, device will indicate sending timing is video timing or graphic timing (PC timing).
- **Graphic:** Force video timing shows as graphic timing, for example: 720p shows 1280x720@60Hz; 1080p shows 1920x1080@60Hz.
- **Video:** Force graphic timing shows as video timing, for example: let 1280x720@60Hz shows 720p; 1920x1080@60Hz shows 1080p.

## Sound

### Sound Mode

- To set the LCD TV to a predefined sound setting. Use the Left or Right Cursor  to toggle between Personal, Music, Speech. **See fig. 38 and 39.**

### Balance

- To adjust the balance between left/right channels.

### Virtual Surround

- To add greater depth and dimension to the TV sound. Use the Left or Right Cursor  to toggle between On or Off.

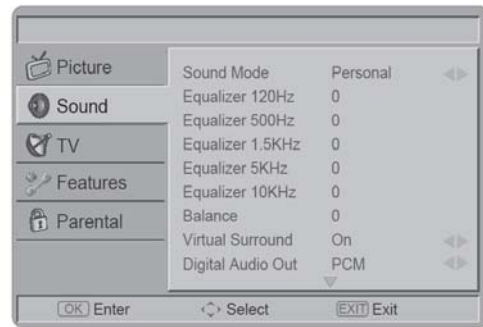


fig. 38

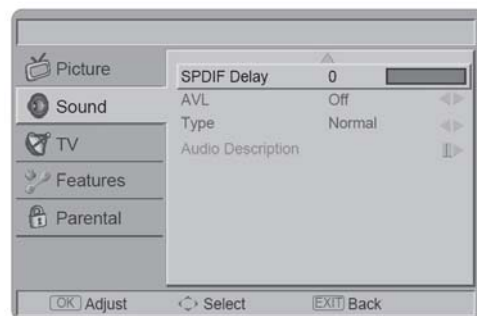


fig. 38-1

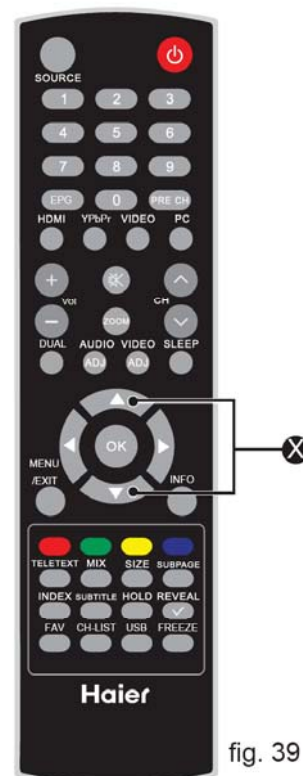


fig. 39

### Digital Audio Out

- To select the Digital audio out.  
Use the Left or Right Cursor  to toggle between Off, Dolby Digital and PCM.

**Tip: When Dolby Digital is selected, make sure the amplifier supports digital audio. See fig. 38.**

### SPDIF Delay

- The NorDig HD IRD shall support the possibility to adjust the audio-delay on the SPDIF output (if available) up to 250 ms and it should be adjustable in 10ms steps, as the IRD may have several different user set-ups, resulting in different a/v delays; e.g. the IRD may be connected to several types of external audio-amplifiers and the STB may be connected to several types of external screens. **See fig. 38-1.**

### AVL

- To eliminate the Volume differences between channels and programs and also reduce the dynamics of the sound **See fig. 38-1.**

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

### Type

- This function enables you to choose the type of the additional narration during the TV watching. Use the Left or Right Cursor **X** to toggle between Normal, Hard of Hearing, or Audio Description. See fig. 40 and 41.
- **Hard of Hearing:** This function provides narration to deaf and hard of hearing viewers.

### Audio Description

- When the Type is set to "Audio Description", you can adjust the Volume of the audio description.

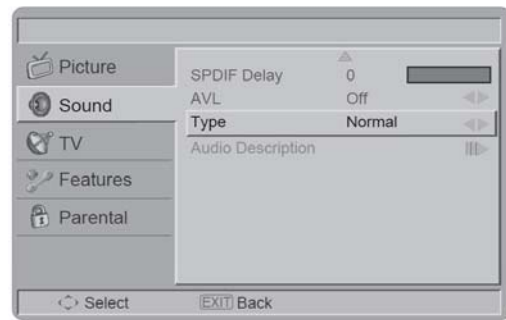


fig. 40

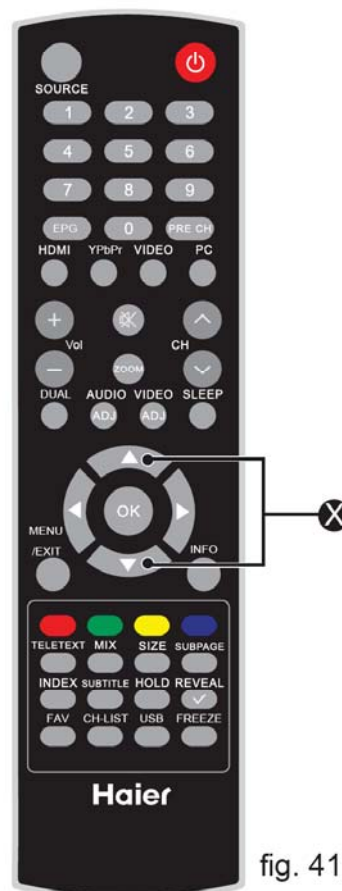


fig. 41

## 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. 42.**



fig. 42

### Audio Carrier (Analog only)

- Select Stereo, Dual 1, Dual 2, or Mono for ATV channel.

### 1st and 2nd Audio (Digital only)

- Use this function when two or more audio languages are broadcast.
- Use the Left or Right Cursor (X) to select audio language.

**NOTE:** If the 1st audio language is not available, the 2nd will be played.



fig. 43

### Channels

- Press Right Cursor (X) to enter the channels submenu, and use Left or Right Cursor to toggle between Channel scan, Update scan, Single RF Scan, Analog manual scan, Channel skip, Channel sort, Channel edit, Decoder, and Analog Ch Fine Tune.  
**See fig. 42 and 44.**

### Channel Scan

1. Use the Up or Down Cursor (X) to select Channel scan in the Channels submenu. **See fig.43.**
2. Press the Right Cursor (X) to start searching the local program automatically.

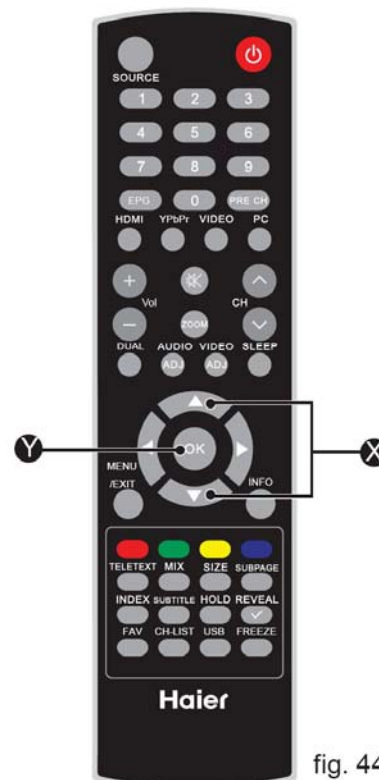


fig. 44



## Update Scan

1. Use the Up or Down Cursor (X) to select Update scan in the Channels submenu.
2. Press the Right Cursor (X) to start searching the local program automatically.

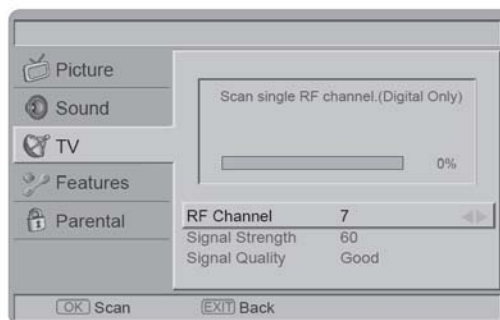


fig. 45

## Single RF Scan (digital only)

1. Use the Right Cursor (X) to enter single RF Scan in the channels submenu. **See fig. 45.**
2. Press ok (Y) to start scan digital channel. **See fig. 45.**

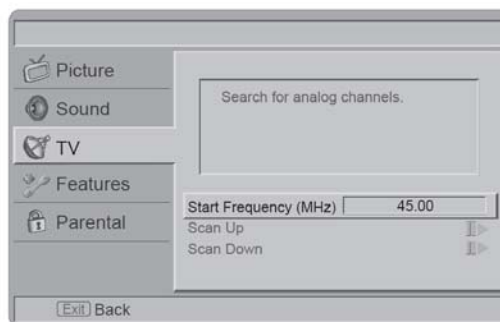


fig. 46

## Analog Manual Scan

1. Use the Up or Down Cursor (X) to select Analog manual scan in the Channels submenu.
2. Press Right Cursor (X) to enter. Using number buttons 0~9 to enter the Start Frequency. Use Up or Down to select Scan Up or Scan Down and press Right Cursor to start scan. **See fig. 46 and 47.**

## Channel Skip

1. Use the Up or Down Cursor (Y) to select Channel skip in the Channels menu.
2. Press the Right Cursor (Y) to enter it and use the Up or Down Cursor (Y) to highlight the program you want to skip and press the OK (X) to set.

**Tip: The skipped program may not be found by pressing CH  $\wedge$  / V  $\nabla$  (K) but can be accessed by pressing number buttons directly.**

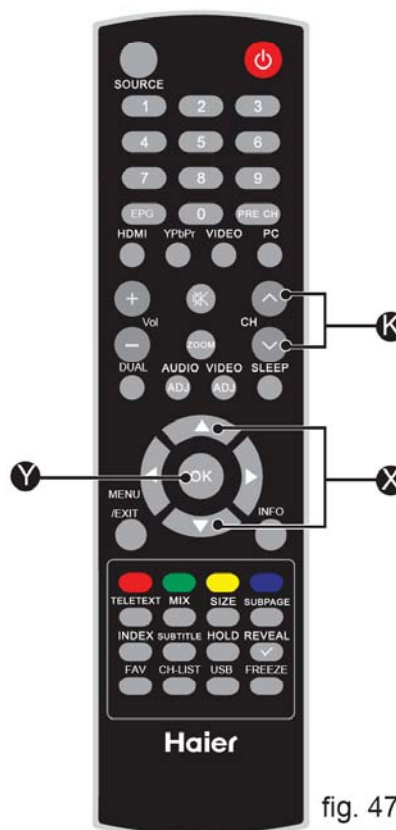


fig. 47

## Channel Sort

1. Use the Up or Down Cursor  to select Channel sort in the Channels menu.
2. Press the Right Cursor  to enter it and use the Up or Down Cursor  to highlight a program you want to sort and press the OK  to set.
3. Use the Up or Down Cursor  to highlight the second program you want to exchange with and press the OK  to switch the channel position.

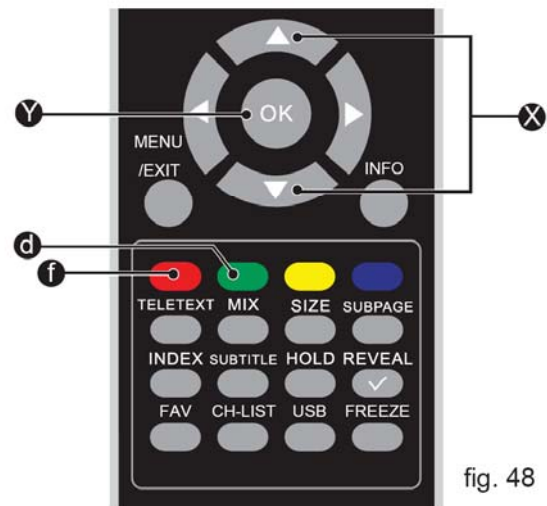


fig. 48

## Channel Edit

1. Use the Up or Down Cursor  to select Channel edit in the Channels menu.
2. Press the Right Cursor  to enter it and press the Up or Down Cursor  to highlight the program you want to edit.
3. Press the OK  to start editing program name.
4. Change the Channel Number by using the number buttons 0~9. Change the Channel Name by pressing the number buttons 0~9 to enter numbers and letters  
**See fig. 48 and 49.**

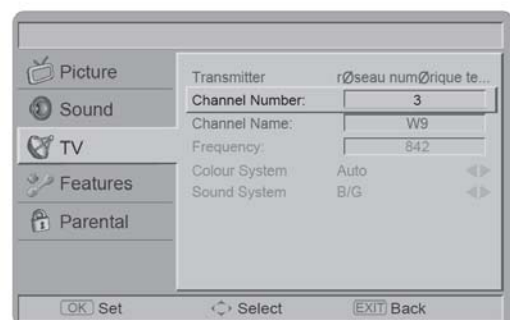


fig. 49



**Decoder (Analog only)**

Channel Decode support the Canal+ (paid television channel); however, the channel also broadcast some un-encrypted programs. These programs without encryption can be viewed free of charge.

1. Use the Up or Down Cursor  to select Decoder in the Channels submenu.
2. Use Up or Down Cursor  to highlight the channel and press OK  to set.

**Analog Ch Fine Tune**

1. Use the Up or Down Cursor  to select Analog C Fine Tune in the Channels submenu.
2. Highlight and press OK  to select the channel.
3. Use Left or Right Cursor  to adjust the frequency. Press Left to decrease and Right to increase the frequency.

## Features

### Menu Language

- To select the on-screen display menu language.

See fig. 50 and 51.

### Picture Format

- **Auto:** DTV and HDMI input will automatically display the correct format, while ATV and SCART will need to be set.
- **Normal:** Displays the classic 4:3 format.
- **ZOOM 2:** Scales the classic 4:3 format to 16:9.
- **Wide screen:** Stretches the classic 4:3 format to 16:9.
- **ZOOM 1:** Scales the classic 4:3 format to 14:9.
- **Native(only in HDMI mode):** Performed all content without under-scan.

### Time

- 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.

**NOTE:** Press SLEEP  to set the timer with OSD on the screen.

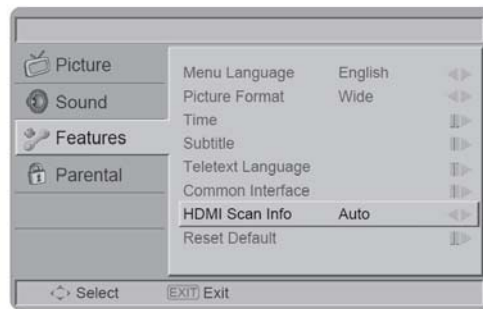


fig. 50

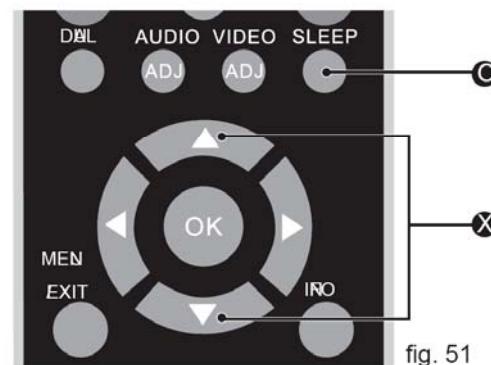


fig. 51

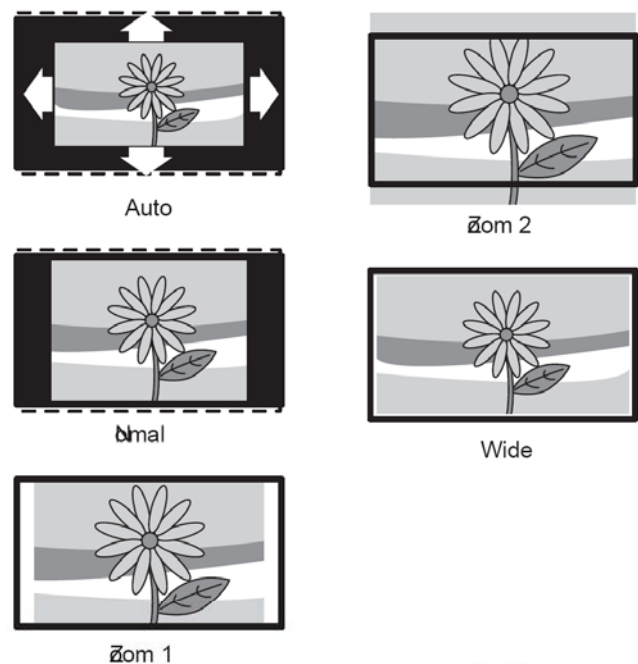


fig. 52

## Subtitle

- Use the Up or Down Cursor **X** 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.
  - **1st and 2nd Subtitle:** Use the Digital Subtitle function when two or more subtitle languages are broadcast. If subtitle data in a selected language is not broadcast, the default language subtitle will be displayed.
  - **Subtitle Type:** To choose the normal type or hearing impaired type of subtitle.

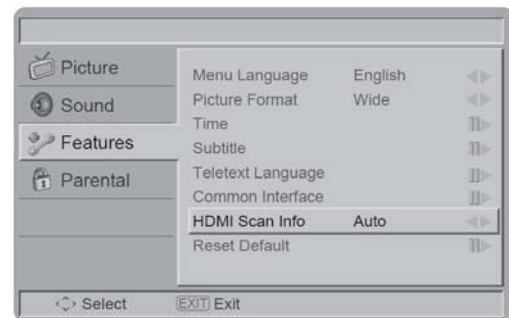


fig. 53



fig. 54

## Teletext Language

- Digital Teletext Lang.: To select the teletext language.
- Decoding page Lang.: To set the teletext language to the regional location. **See fig. 53, 54.**

## Common Interface

- The common interface is for a Conditional Access Module (CAM). This function displays your TV software information.

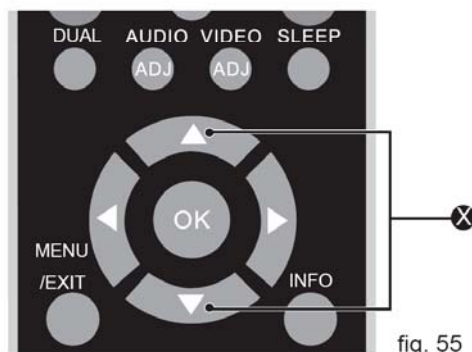


fig. 55

**HDMI Scan Info (HDMI only):**

When you use HDMI mode, you can choice the follow mode. **See fig. 53.**

- **Automatic:** Set to underscan or overscan automatically when the video signal is detected.
- **Underscan:** When the video signal is detected, all active pixels and lines are displayed with or without border.
- **Overscan:** When the video signal is detected, some active pixels and lines at the edges are not displayed.

**Reset Default**

- To reset all TV settings, including stored channels, to their original factory values.

## Parental

This function blocks channels or programs that you do not want to or that you do not want your children to watch. A password is required to gain access to this function. The factory default password is "0000".

### Channel Block

- To block certain channels that you do not want to or that you do not want your children to watch. **See fig. 56.**

### Parental Guidance

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

**NOTE:** This function operates according to information from the broadcasting station. Therefore if the signal has no information, this function does not operate.

### Input Block

- To disable the specific external input signals. **See fig. 57.**

### Set Password

- To set or change your password. Please follow the instructions to set it. All number combinations from 0000 to 9999 are valid.

**Tip: Remember that 5351 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.**

### Clear All

- To clear all the settings in the parental submenu.

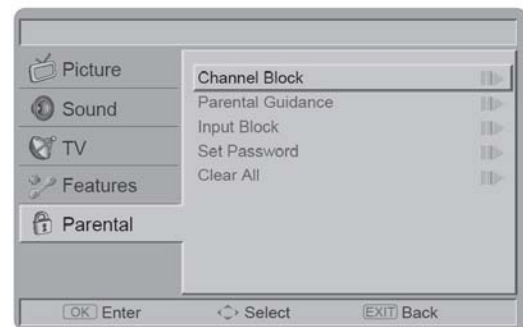


fig. 56



fig. 57





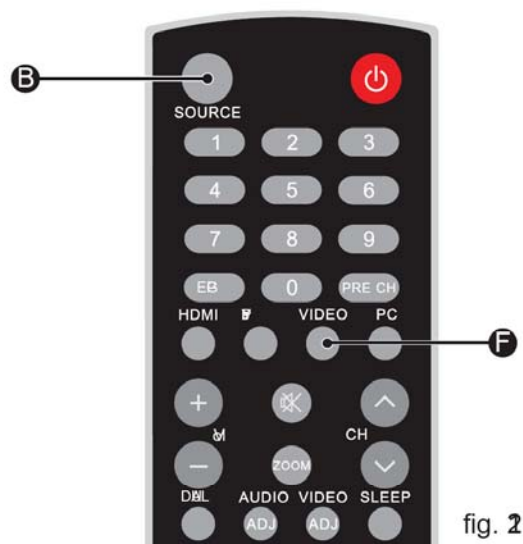
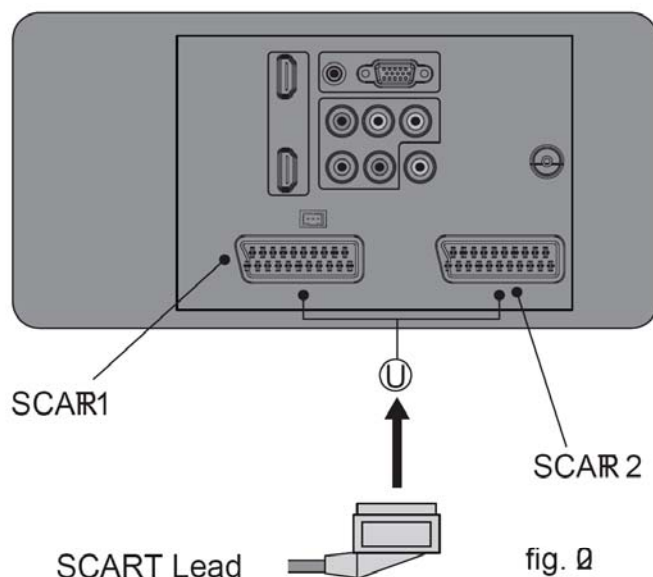
## WARNING:

- Switch off the TV before connecting any external device.

### SCART INPUT

- To connect external devices such as DVD players, set top boxes or games consoles.

1. Plug the scart lead from the external device into TV SCART Socket **U**.  
**See fig. 20.**
2. SCART 1 - Full SCART, which transmits RGB, S-Video and CVBS in and CVBS tuner out.
3. SCART 2 - Half SCART, which transmits S-Video or CVBS in and CVBS monitor out.
4. Press the VIDEO **F** or SOURCE **B** to select the SCART 1 or SCART 2.  
**See fig. 21.**



## YPbPr INPUT

- For connecting devices such as video cameras.

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

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

**See fig. 22.**

3. Turn on the power of the LCDTV first and then turn on the power of the AV device.

4. Press the YPbPr  or SOURCE  to select the YPbPr input.

**See fig. 23.**

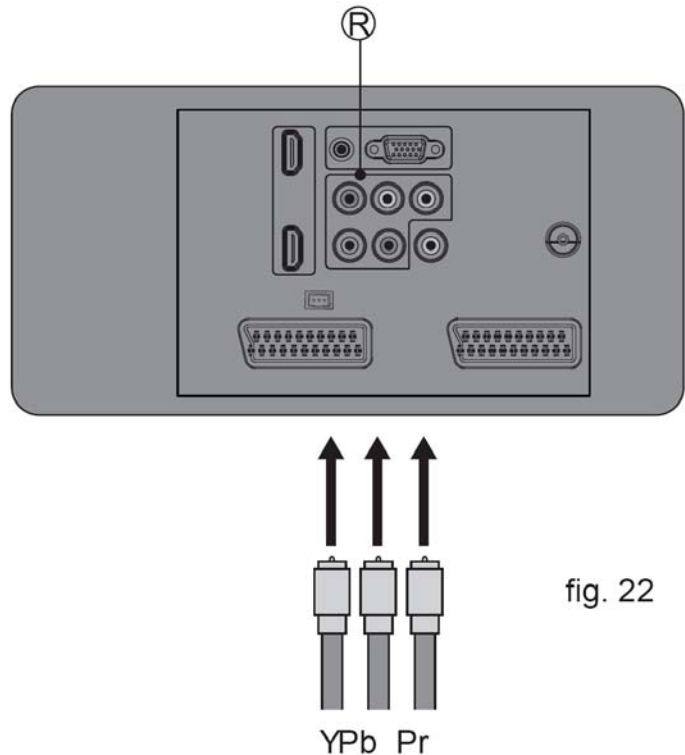


fig. 22

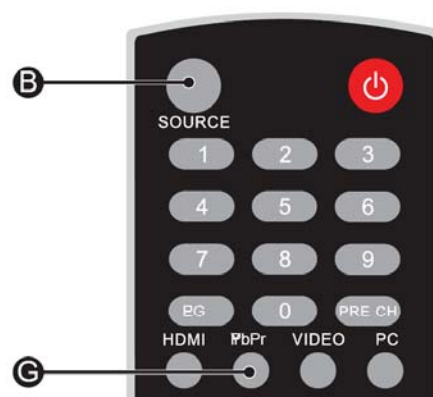


fig. 23

## 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  on the LCD-TV.  
**See fig. 24.**
  2. Connect the audio cable (not supplied) to Audio Input  on the back of the LCD-TV (if necessary).  
**See fig. 24.**
  3. Press the PC  or SOURCE  to select the PC input.  
**See fig. 25.**

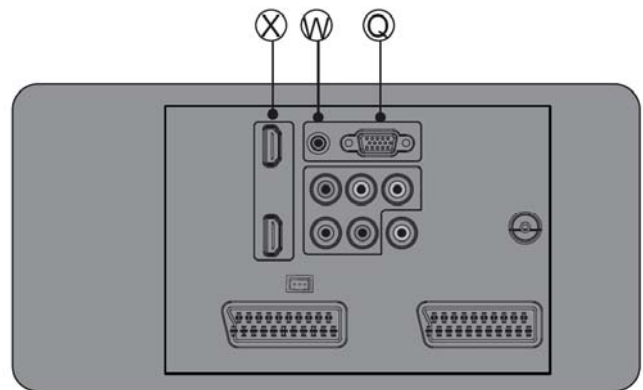
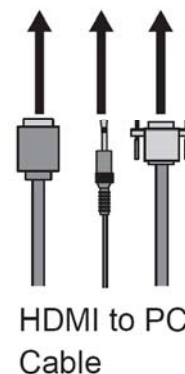


fig. 24



## 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  .  
**See fig. 24.**
2. Press the HDMI  or SOURCE  to select the HDMI input.  
**See fig. 25.**
3. Operate the corresponding external equipment. (Refer to external equipment operating guide.)

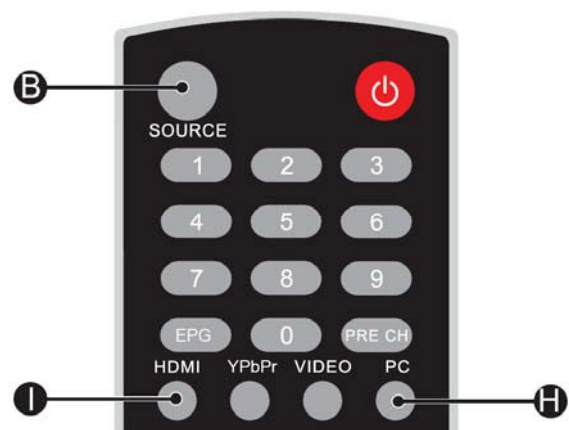


fig. 25

## AV INPUT

- For connecting an AV device.
- 1. Make sure that the power of the LCDTV and the AV device are off.
- 2. Connect the audio cables from the AV device's output jacks to the Audio Input **(K)** .  
**See fig. 26.**
- 3. Connect the video cables from the AV device's output jacks to the Video Input **(L)** .  
**See fig. 26.**
- 3. Turn on the LCD-TV first ; and then turn on the AV device.
- 4. Press the VIDEO **(F)** or SOURCE **(B)** to select the AV input.  
**See fig. 27.**

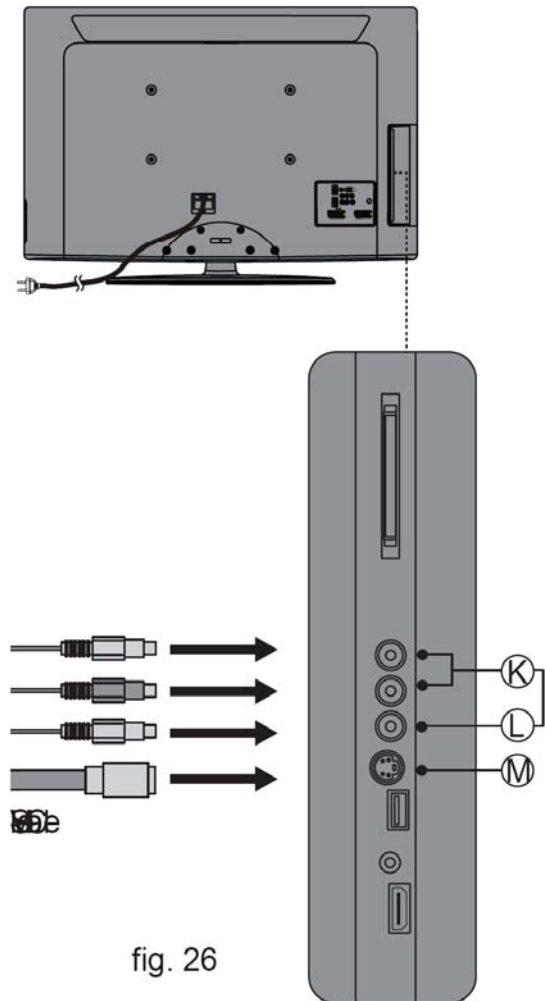


fig. 26

## S-VIDEO INPUT

- For connecting video recorders.
- 1. Make sure that the power of the LCDTV 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 **(M)** and Audio Input **(K)** .  
**See fig. 26.**
- 3. Turn on the LCD-TV first and then turn on the VCR.
- 4. Press the VIDEO **(F)** or SOURCE **(B)** to select the S-VIDEO input.  
**See fig. 27.**

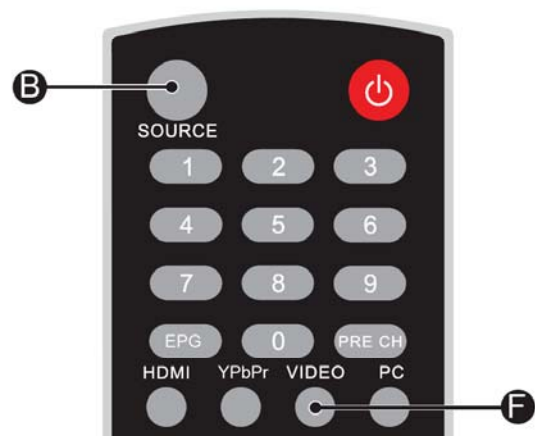


fig. 27

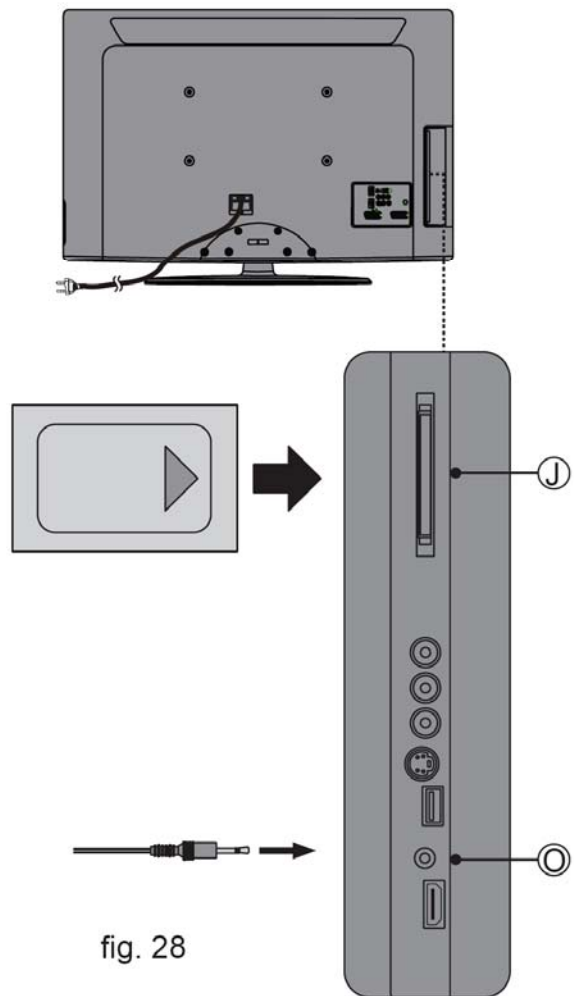
## COMMON INTERFACE SLOT

- 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 ①.
- See fig. 28.**
2. Please refer to the COMMON INTERFACE section for more detailed information.

## HEADPHONE OUTPUT

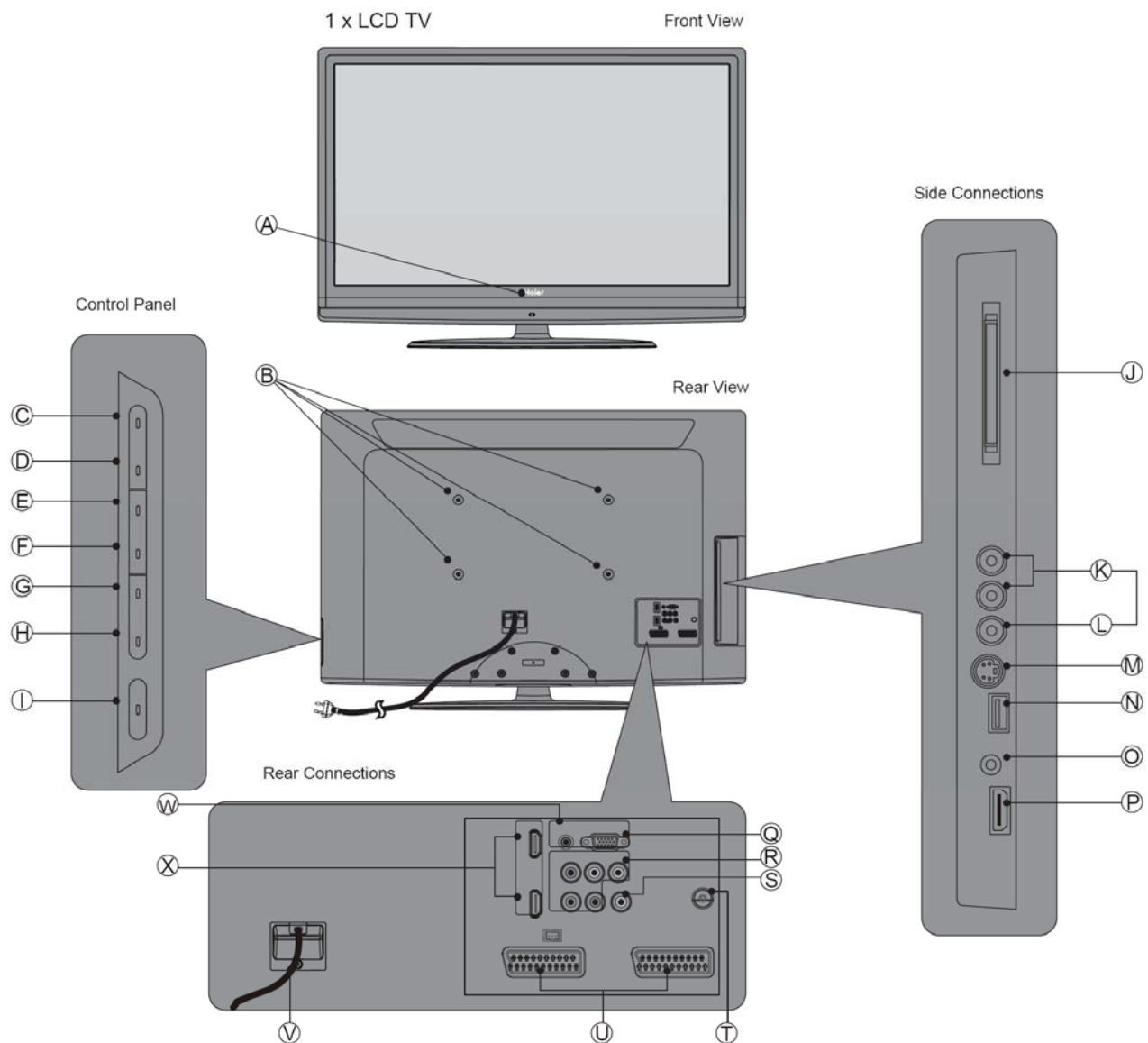
1. Connect a set of stereo headphones (not included) to the Headphone Output ② for private listening. When headphones are in use, the speakers will be automatically mute.
- See fig. 28.**

**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 Front Panel Control Knobs

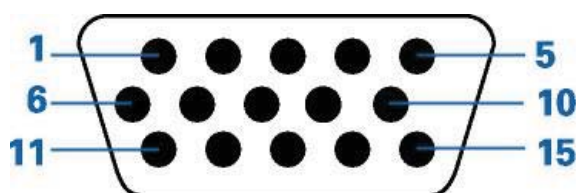


- Ⓐ Power LED: If the LED color is Blue, means the TV set is power on. If the LED color is Red, which means this TV set is in standby mode.
- Ⓑ Wall Mount Hole: For wall mount use only.
- Ⓒ Source: Use this button to toggle between video input sources.
- Ⓓ MENU: Press to open the on-screen menu.
- Ⓔ Vol +: Press to increase the Volume. In Menu mode, functions as the right arrow to go to the next menu or increase a setting.

- Ⓕ Vol -: Press to decrease the Volume. In Menu mode, press to decrease a setting.
- Ⓖ CH +: Press to go to the next higher channel. In Menu mode, functions as the up arrow.
- Ⓗ CH -: Press to go to the next lower channel. In Menu mode, functions as the down arrow.
- Ⓘ Power Button: Use this button to switch your LCD TV on/off.
- Ⓙ Common Interface Slot: Function when PC Card or ExpressCard is in COMMON INTERFACE slot of the set. Please refer to your plug-in card manual for detail information.
- Ⓚ/Ⓛ AV input: connect the VIDEO recorders or DVD players with standard composite output and audio output signal.
- Ⓜ S-video Input: Connect the video for a S-Video device to this jack, and compatible with composite/audio input.
- Ⓝ USB Input: This TV set can support Multi media input for .MP3 and .JPEG file.
- Ⓞ Headphone Output: Connect to headphones (32Ω).
- Ⓟ HDMI Input: High Definition Multimedia Interface. Connect to devices with digital signals and can be used with PC or HDTV video signals.
- Ⓠ VGA Input: Connect to VGA analog signals sources.
- Ⓡ Component Input: The YPbPr video signal can be used if connecting through the component video port. For example Progressive Scan DVD players, Hiscala HDTV Decoders, and satellite receivers, obtain video with maximum resolution using YPbPr and L/R audio signals.
- Ⓢ SPDIF: SPDIF is highly recommended for high quality digital sound output.
- Ⓣ Antenna Input: Connects to TV RF signals (antenna/CATV).
- Ⓤ SCART: The left one is Full SCART with transmits RGB, S-Video and CVBS in and CVBS tuner out, the right one is half SCART which transmits S-Video or CVBS in and CVBS monitor out.
- Ⓥ Power Connector: Connect the power cord into the AC IN socket found at the back of the TV.
- Ⓦ PC Audio Input: PC audio supports 3.5mm Jack.
- Ⓧ HDMI Input: High Definition Multimedia Interface. Connect to devices with digital signals and can be used with PC or HDTV video signals.

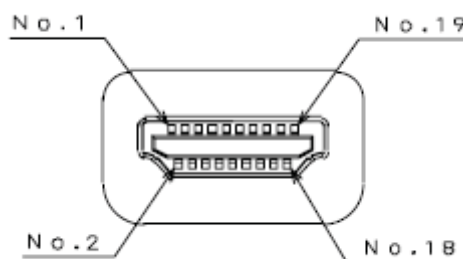
### 3. Input/Output Specification

#### 3.1 RGB Signal Input



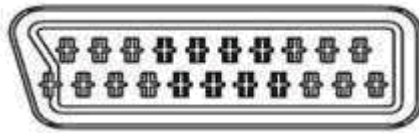
| Pin No. | Description  | Pin No. | Description              |
|---------|--------------|---------|--------------------------|
| 1       | Red          | 9       | +5V (Supply From PC)     |
| 2       | Green        | 10      | Sync GND                 |
| 3       | Blue         | 11      | GND                      |
| 4       | GND          | 12      | Bi-Directional Data(SDA) |
| 5       | Self Test    | 13      | H. Sync                  |
| 6       | Red Ground   | 14      | V. Sync                  |
| 7       | Green Ground | 15      | Data Clock(SCL)          |
| 8       | Blue Ground  |         |                          |

#### 3.2 HDMI Digital Connector



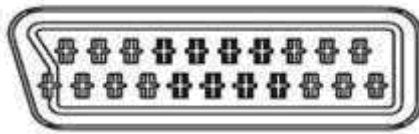
| Pin No. | Description       | Pin No. | Description               |
|---------|-------------------|---------|---------------------------|
| 1       | TMDS Data2+       | 11      | TMDS Clock Shield         |
| 2       | TMDS Data2 shield | 12      | TMDS Clock-               |
| 3       | TDMS Data2-       | 13      | CEC                       |
| 4       | TMDS Data1+       | 14      | Reserved (N.C. on device) |
| 5       | TMDS Data1 shield | 15      | SCL                       |
| 6       | TMDS Data1-       | 16      | SDA                       |
| 7       | TMDS Data0+       | 17      | DDC/CEC Ground            |
| 8       | TMDS Data0 shield | 18      | +5V Power                 |
| 9       | TMDS Data0-       | 19      | Hot Plug Detect           |
| 10      | TMDS Clock+       |         |                           |

## 3.3 Full Scart Connector



| Pin No. | Description                         | Pin No. | Description                |
|---------|-------------------------------------|---------|----------------------------|
| 1       | Audio Output Right                  | 12      | N.C.                       |
| 2       | Audio Input Right                   | 13      | GND(Red)                   |
| 3       | Audio Output Left                   | 14      | GND(Blanking)              |
| 4       | GND(Audio)                          | 15      | Red Input                  |
| 5       | GND(Blue)                           | 16      | RGB Switching Control      |
| 6       | Audio Input Left                    | 17      | GND(Video Input & Output)  |
| 7       | Blue Input                          | 18      | GND(RGB Switching Control) |
| 8       | Switch Signal Input (Fast Blanking) | 19      | Video Output(Composite)    |
| 9       | GND(Green)                          | 20      | Video Input(Composite)     |
| 10      | N.C.                                | 21      | Common Ground              |
| 11      | Green Input                         |         |                            |

## 3.4 Half Scart Connector



| Pin No. | Description                         | Pin No. | Description               |
|---------|-------------------------------------|---------|---------------------------|
| 1       | Audio Output Right                  | 12      | N.C.                      |
| 2       | Audio Input Right                   | 13      | GND                       |
| 3       | Audio Output Left                   | 14      | GND(Blanking)             |
| 4       | GND(Audio)                          | 15      | Chrominance Input         |
| 5       | GND                                 | 16      | N.C.                      |
| 6       | Audio Input Left                    | 17      | GND(Video Input & Output) |
| 7       | N.C.                                | 18      | GND                       |
| 8       | Switch Signal Input (Fast Blanking) | 19      | Video Output(Composite)   |
| 9       | GND                                 | 20      | Video Input(Composite)    |
| 10      | N.C.                                | 21      | Common Ground             |
| 11      | N.C.                                |         |                           |

**3.5 Signal Type**

- TV RF input system - Aerial or cable should support PAL/SECAM/DVB-T
- TV RF input level - 10mV (80dBuV) typical, 30dBuV ~ 100dBuV receiving capability, terminated with input impedance of 75Ω.
- CVBS input - 1000mVpp (including 300 mV sync level), terminated with input impedance of 75Ω.
- S-Video input - Y: 1000mVpp (include sync), C: 300mVpp terminated with Input Impedance of 75Ω.
- Component video input - Y: 1000mVpp (include sync), PbPr: 700mVpp terminated With Input impedance of 75Ω. Support 480i/p, 576i/p, 720p, 1080i at 50Hz or 60Hz refresh rate.
- Audio input - Sensitivity 500mV (rms). For rated power, the amplifier should be able to handle input signal up to 2.0V, input impedance >10KΩ.
- SCART input / output - Full SCART, includes RGB in, CVBS (audio L/R) in/ (TV out). Half SCART includes S-Video in, CVBS (audio L/R) in/ (TV out).
- HDMI (High Definition Multimedia Interface)- Support 480i /480p, 576i/576p, 720p, 1080i format with HDCP Digital interface with 4 channels TMDS signal
- CI Slot - PCMCIA card 5V input.
- PC VGA input - 700 mV input level, TTL level sync, RGB in, 75Ω impedance.
- PC Audio input - 500 mVrms input level, impedance > 10 kΩ.
- Headphone output - 10 mW (Typ.) at 32Ω, impedance between 8 - 600Ω.
- SPDIF output - Level: +/- 0.5V Square Wave.
- Amplifier output - 12W+/-10%
- Speaker - 6Ω



## 3.6 VGA Support Format

|      |               |             |            |               | 26"/32"  | 37"/42"/47" |
|------|---------------|-------------|------------|---------------|----------|-------------|
| Item | H.Freq. (KHz) | Mode        | Resolution | V.Freq. (KHz) | 1366x768 | 1920x1080   |
| 1    | 31.469        | IBM VGA     | 640x350    | 70.086        |          |             |
| 2    | 31.469        | IBM VGA     | 720x400    | 70.087        |          |             |
| 3    | 31.469        | IBM VGA     | 640x480    | 59.94         | V        | V           |
| 4    | 35            | MACINTOSH   | 640x480    | 67            |          |             |
| 5    | 37.861        | VESA        | 640x480    | 72.809        |          |             |
| 6    | 37.5          | VESA        | 640x480    | 75            |          |             |
| 7    | 35.156        | VESA        | 800x600    | 56.25         | V        | V           |
| 8    | 37.879        | VESA        | 800x600    | 60.317        | V        | V           |
| 9    | 48.077        | VESA        | 800x600    | 72.188        |          |             |
| 10   | 46.875        | VESA        | 800x600    | 75            |          |             |
| 11   | 49.7          | MACINTOSH   | 832x624    | 75            |          |             |
| 12   | 48.363        | VESA        | 1024x768   | 60.004        | V        | V           |
| 13   | 56.476        | VESA        | 1024x768   | 70.069        |          |             |
| 14   | 60.023        | VESA        | 1024x768   | 75.029        |          |             |
| 15   | 61.081        | BM XGA-2    | 1024x768   | 75.781        |          |             |
| 16   | 44.772        | VESA CVT    | 1280x720   | 59.855        | V        | V           |
| 17   | 47.776        | VESA        | 1280x768   | 59.87         | V        | V           |
| 18   | 60.289        | VESA        | 1280x768   | 75            |          |             |
|      | 49.702        | VESA        | 1280x800   | 59.81         | V        |             |
| 19   | 47.72         | VESA CVT    | 1360x768   | 59.799        | V        | V           |
| 20   | 63.981        | VESA        | 1280x1024  | 60.02         |          | V           |
| 21   | 79.976        | VESA        | 1280x1024  | 75.025        |          |             |
|      | 55.935        | VESA        | 1440x900   | 59.887        |          | V           |
|      | 70.635        | VESA        | 1440x900   | 74.984        |          |             |
| 22   | 65.29         | CVT1.76MW   | 1680x1050  | 59.954        |          | V           |
| 23   | 64.674        | CVT1.76MW-R | 1680x1050  | 59.883        |          | V           |
| 24   | 66.587        | CVT2.3MA-R  | 1920x1080  | 60            |          | V           |

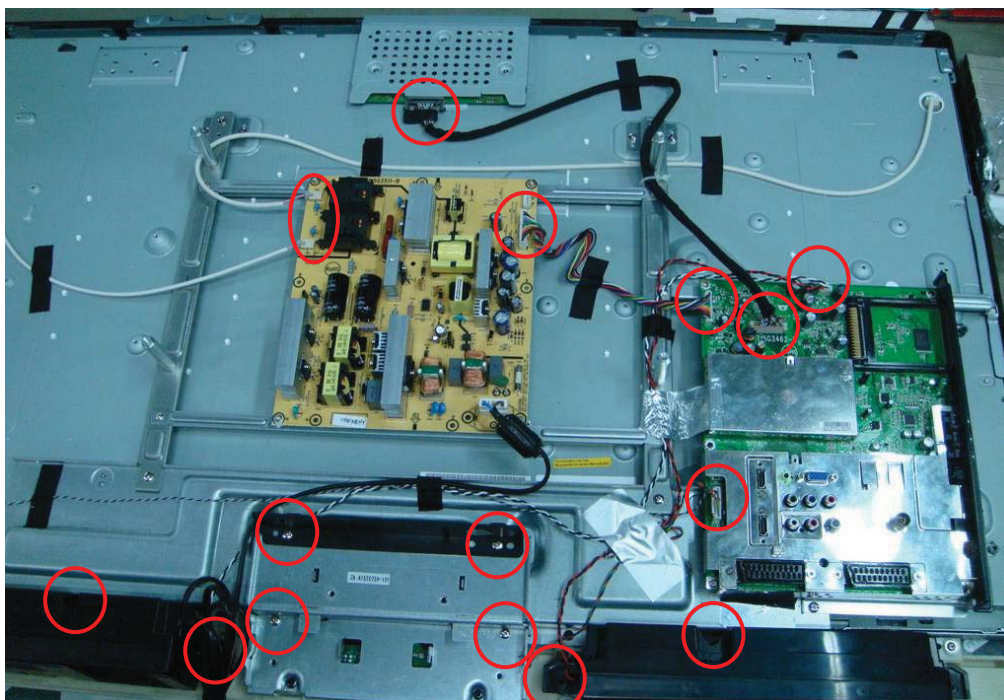
## 4. Mechanical Instructions

1. Remove the stand and rear cover.

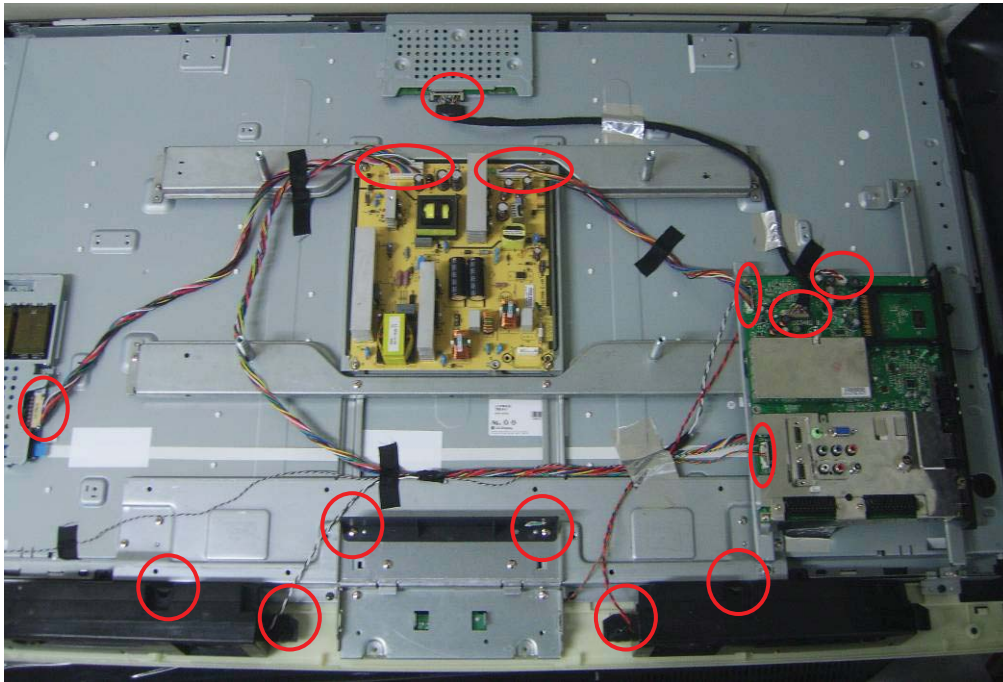


2. Release the connectors and remove the bkt-stand, stand support and speakers.

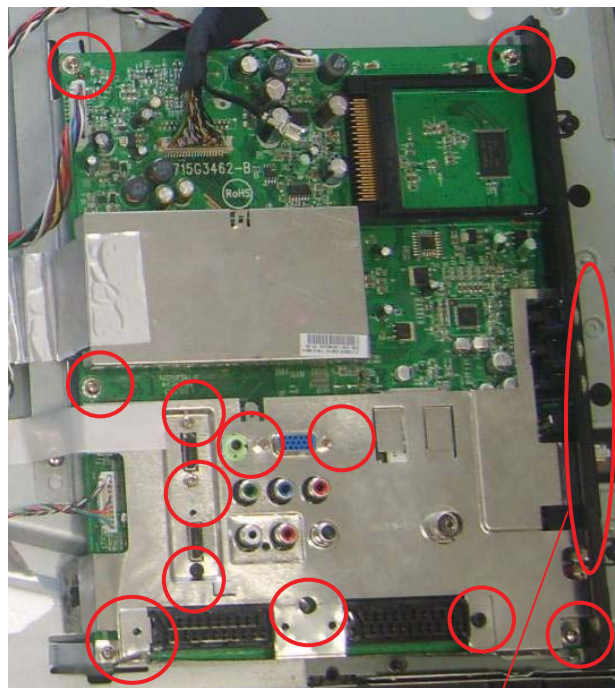
**LTF42K1**





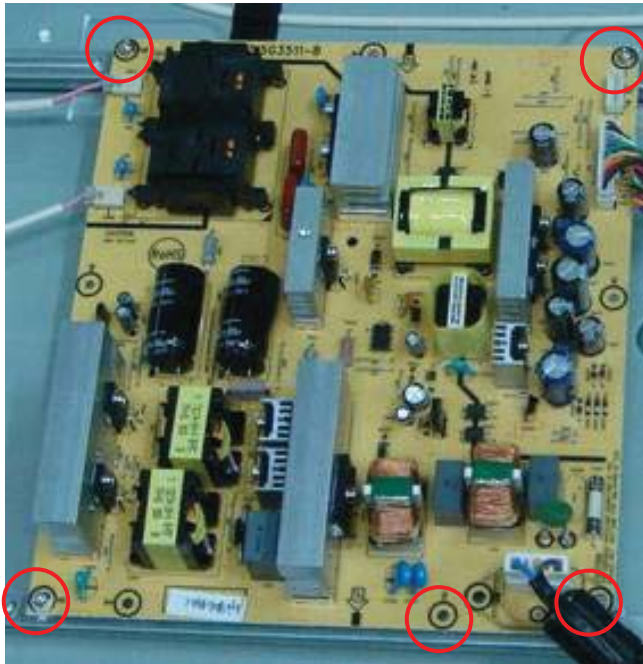


3. Remove side IO cover, shielding and main board.

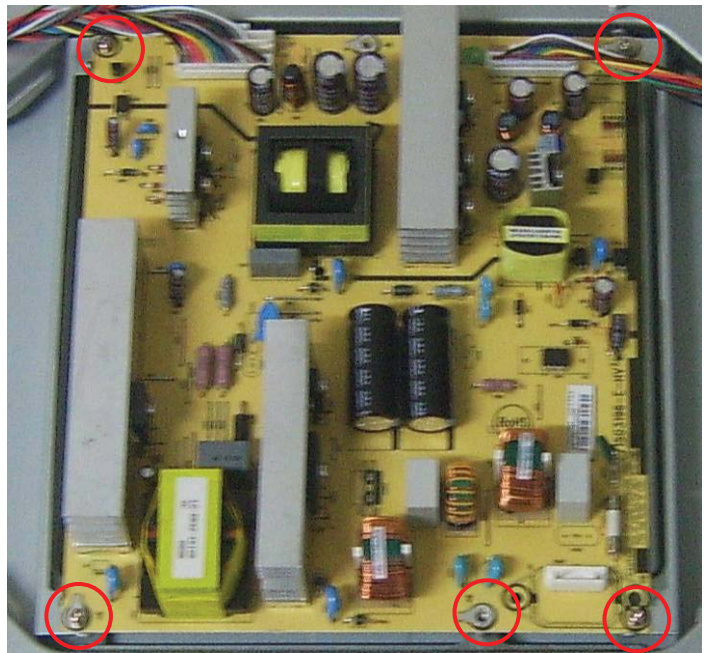


4. Remove power board.

**LTF42K1**

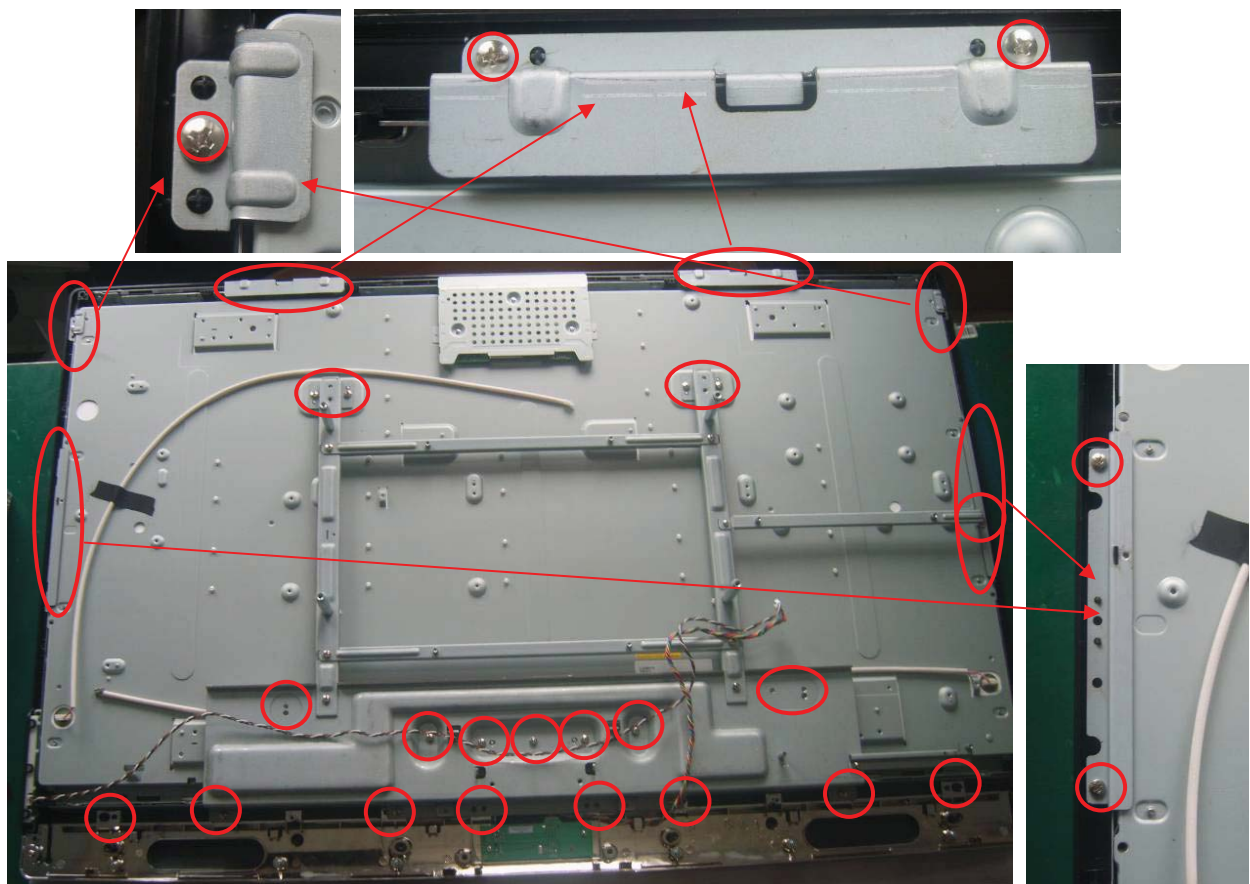


**LTF47K1**

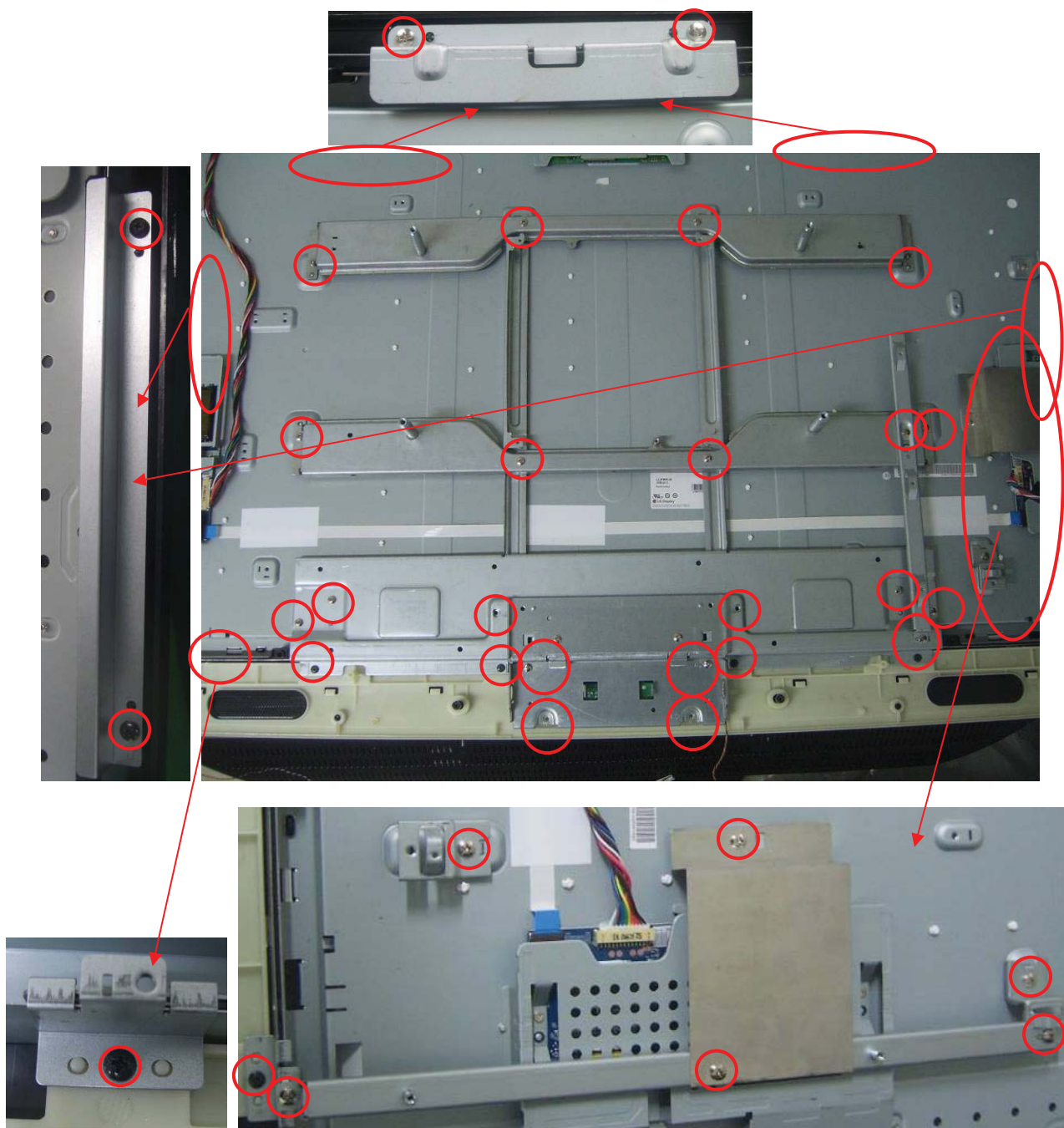


5. Remove BKT and shielding.

**LTF42K1**





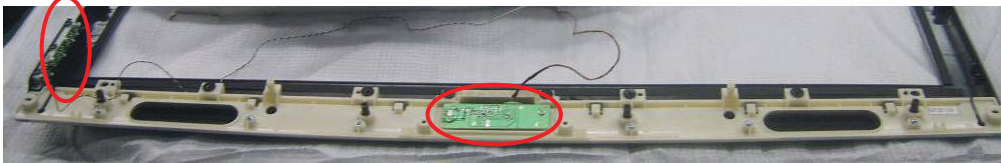




6. Remove panel.

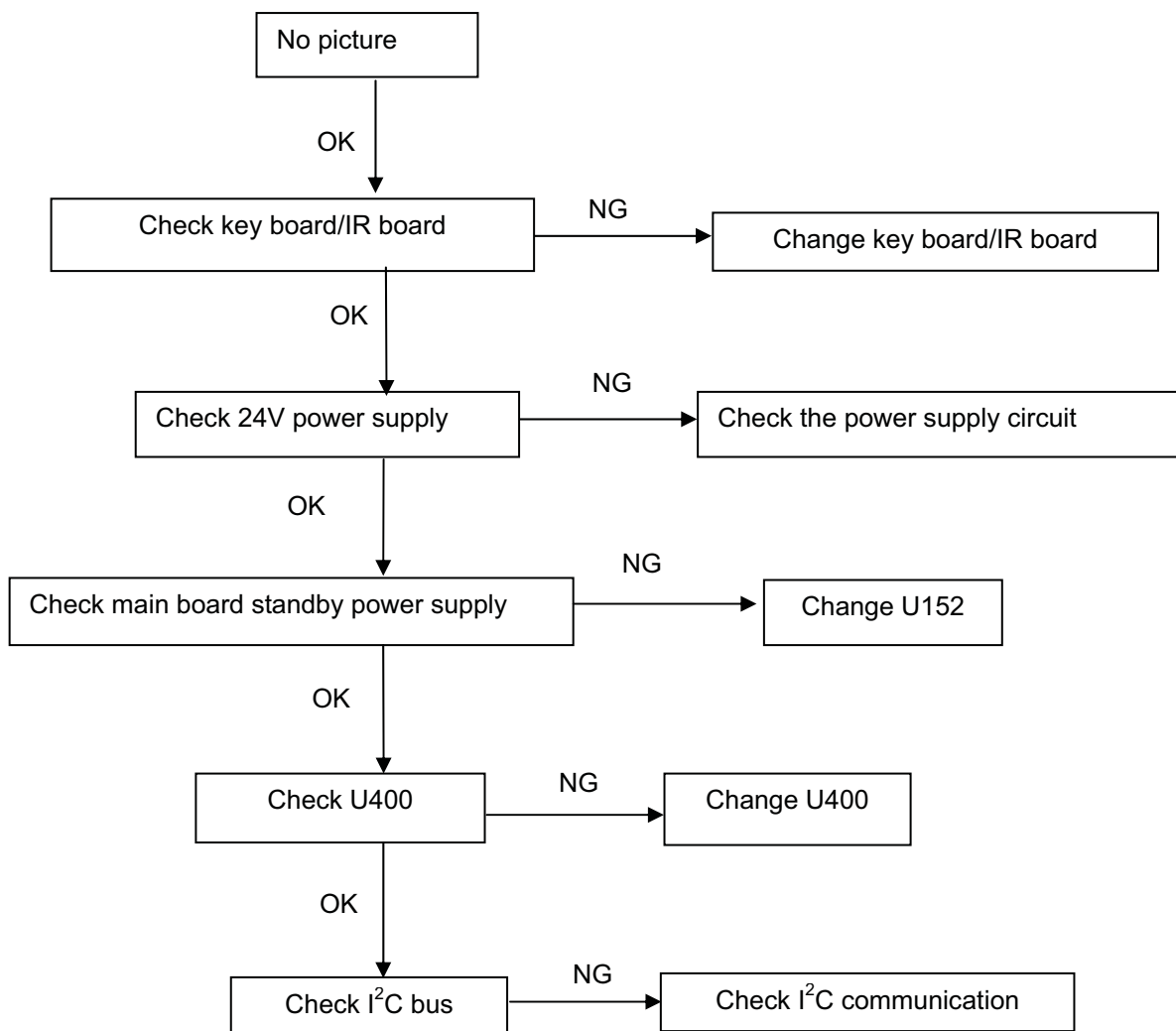


7. Remove key board, IR board.

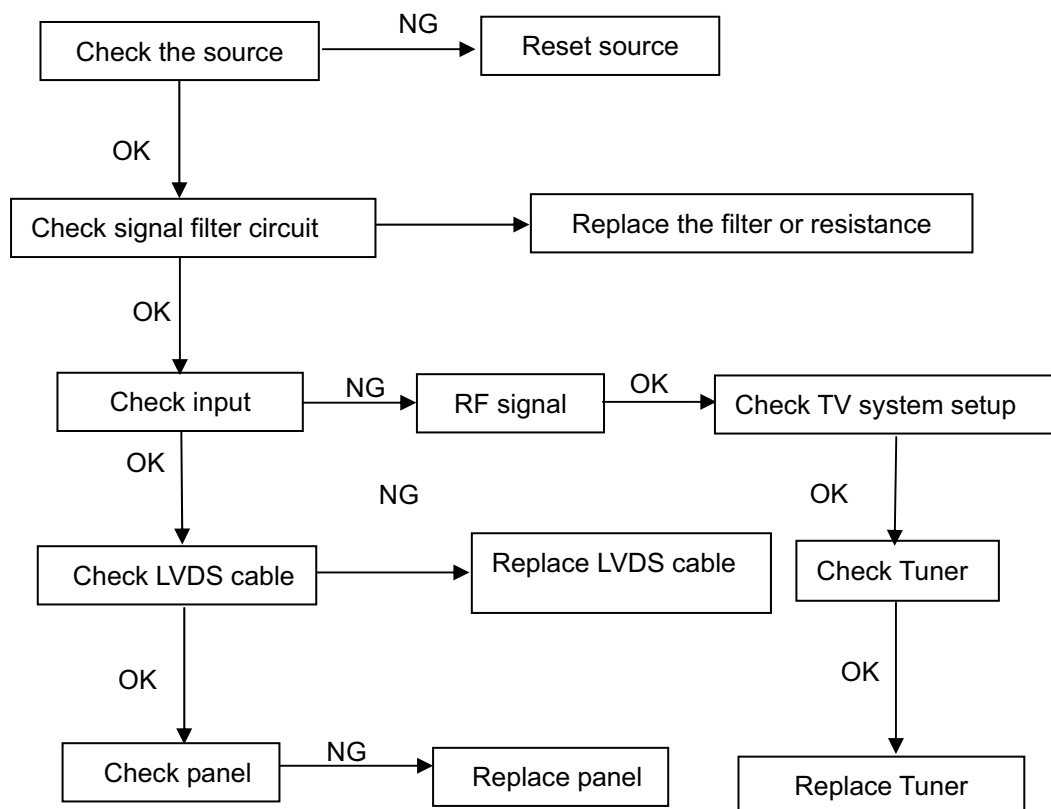


## 5. Repair Flow Chart

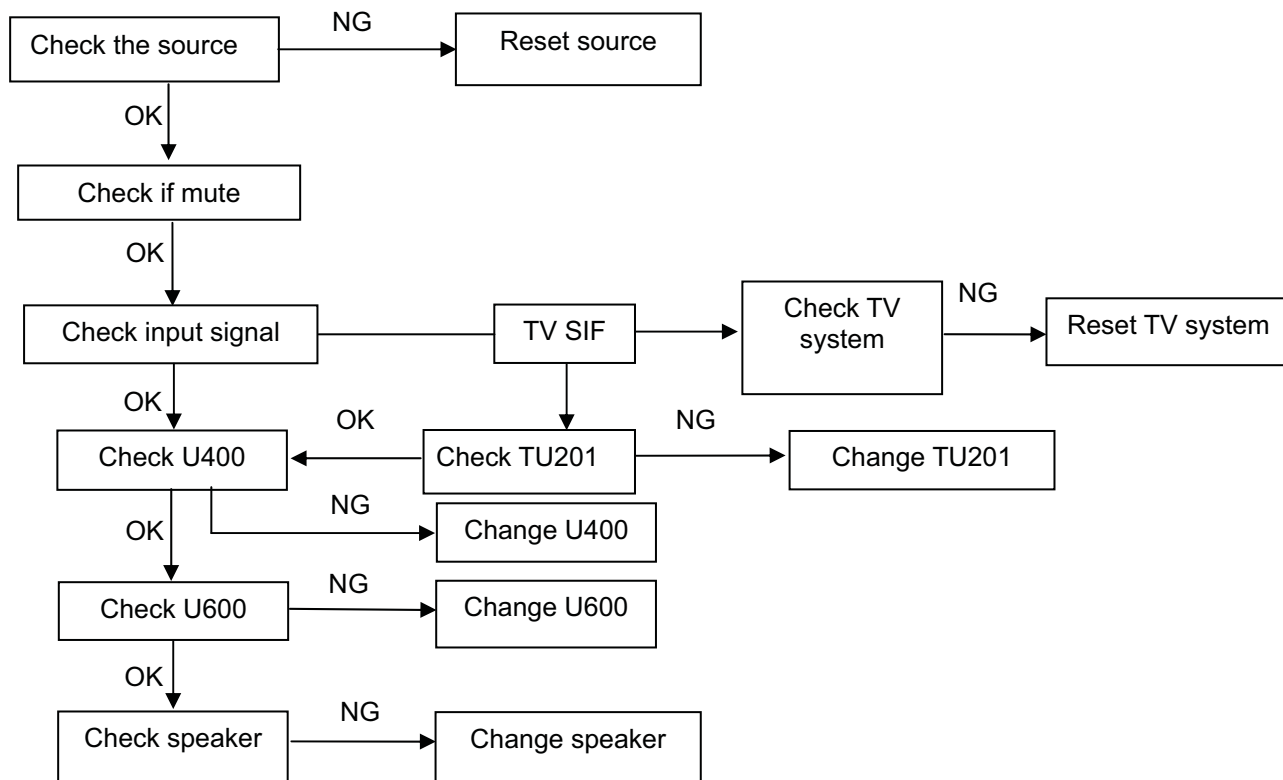
### No Picture (LED Orange)

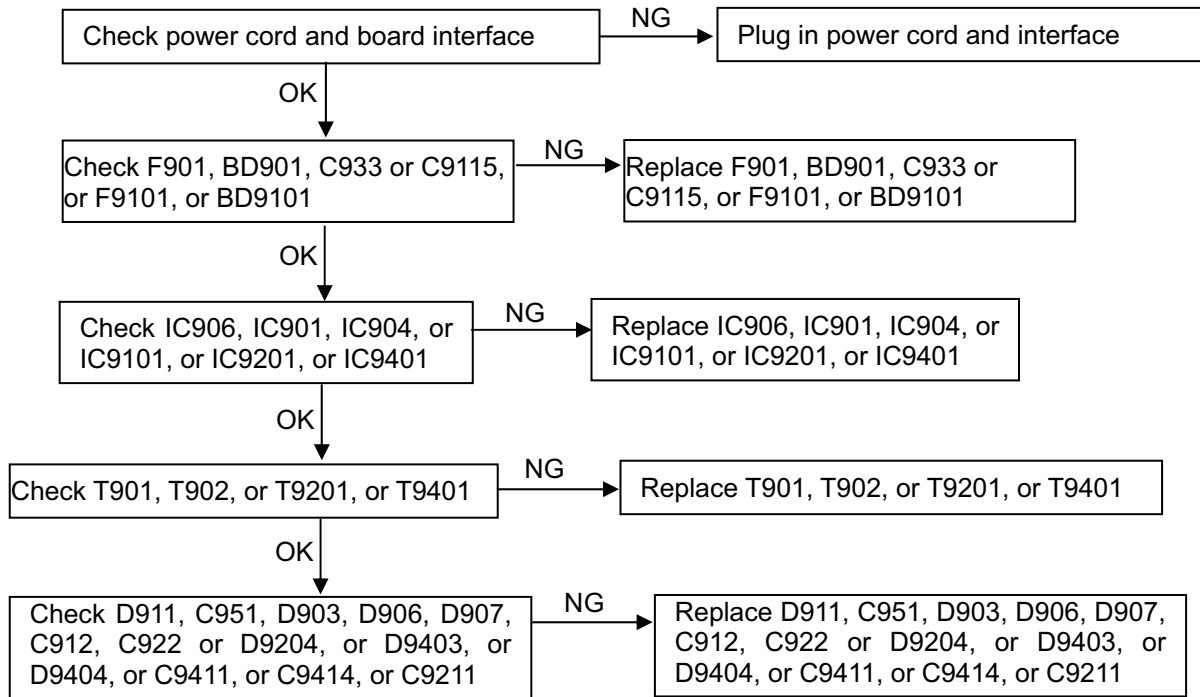
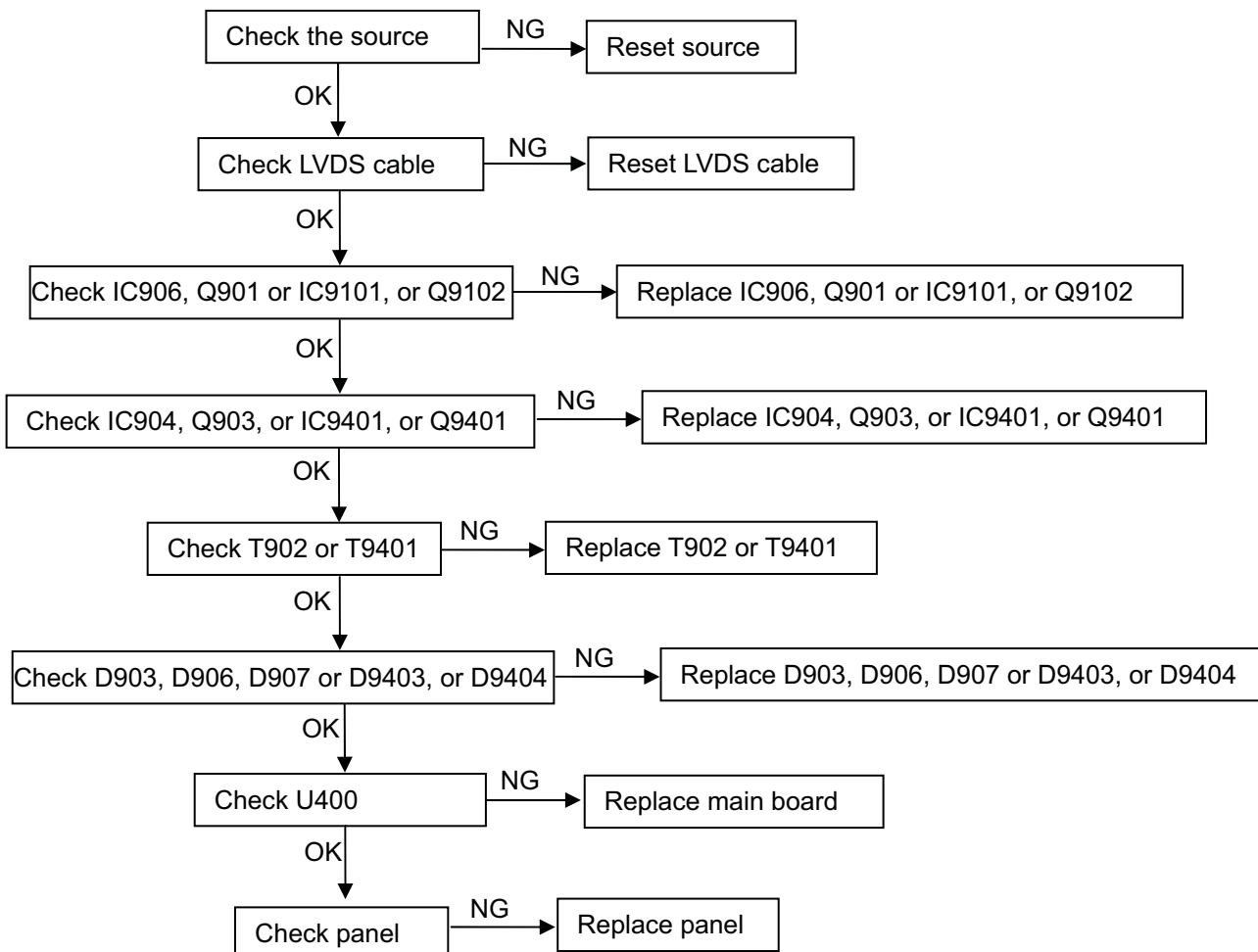


## Abnormal Display

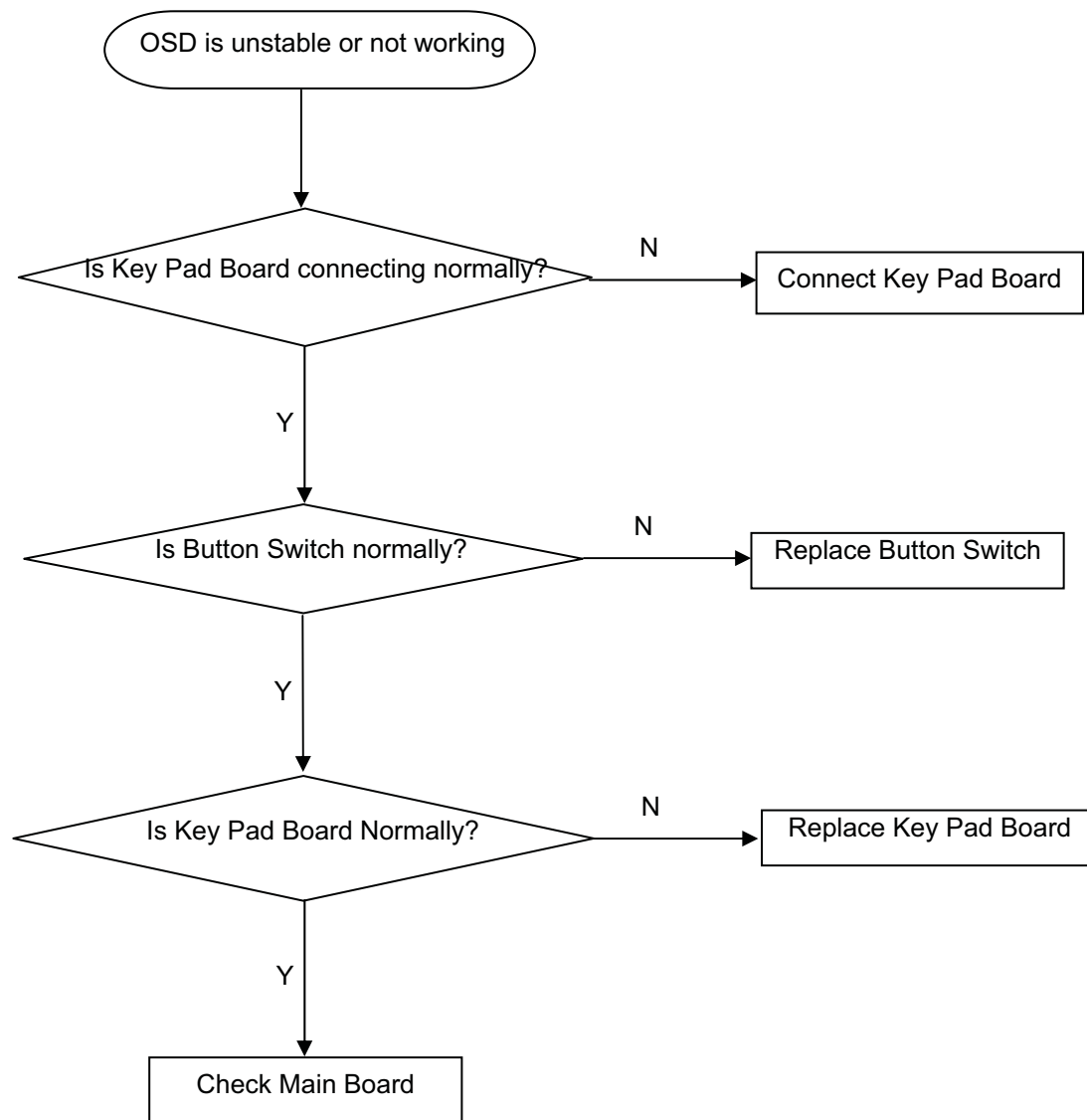


## No Sound



**No Power (No LED Indicator)****No Display (LED Indicator Green)**

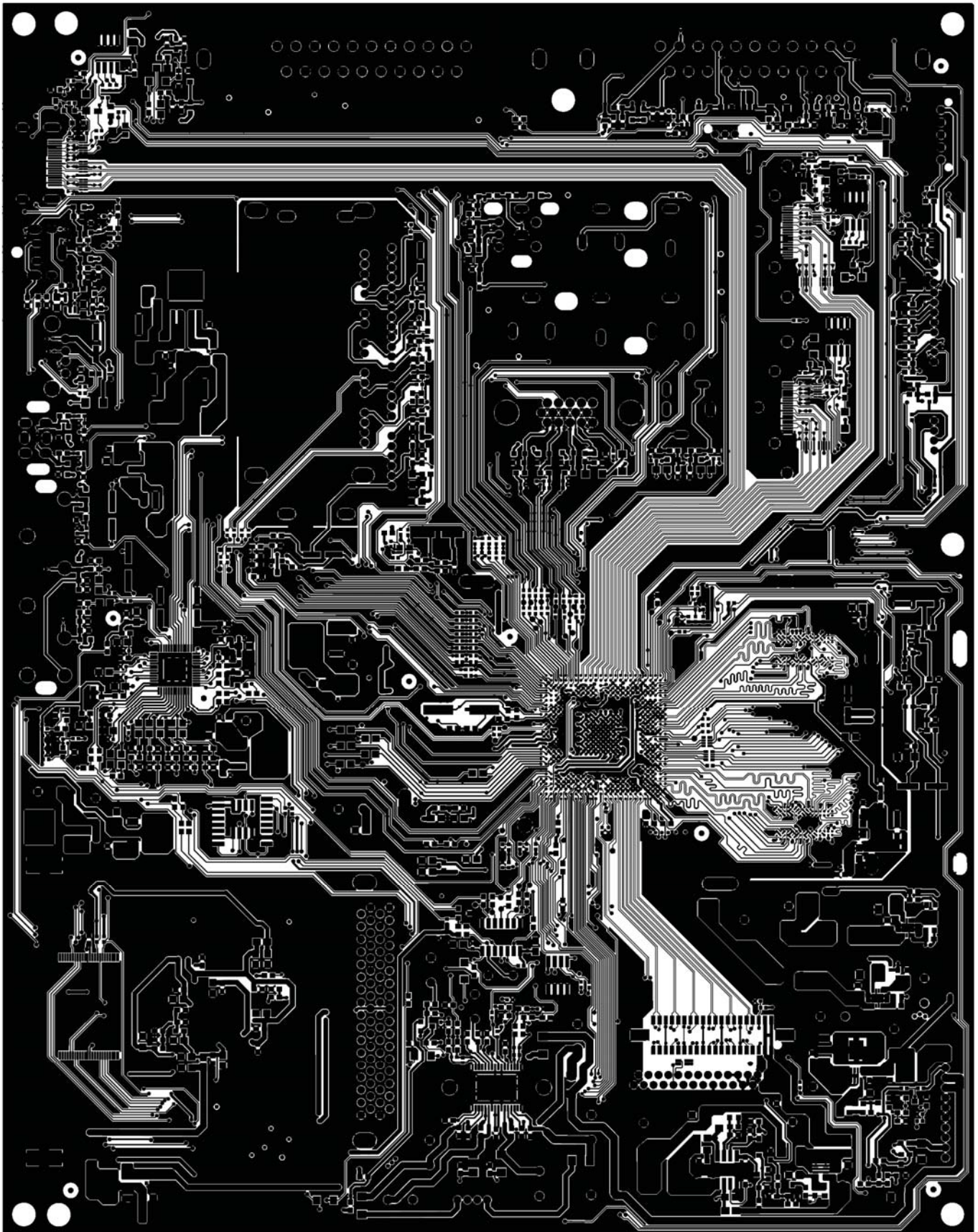




## 6. PCB Layout

### 6.1 Main Board

715G3462 1

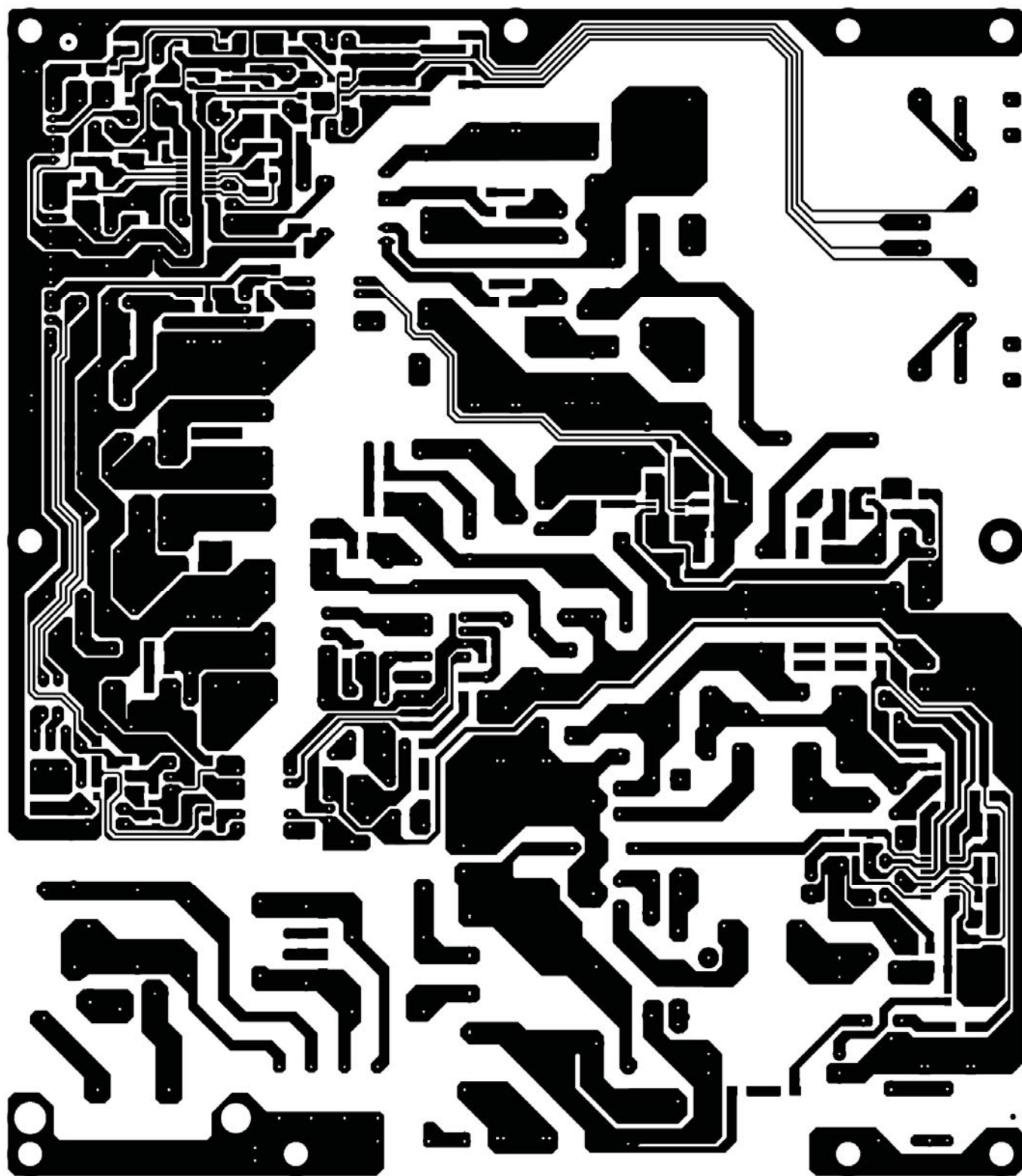






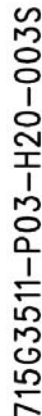
6.2 Power Board

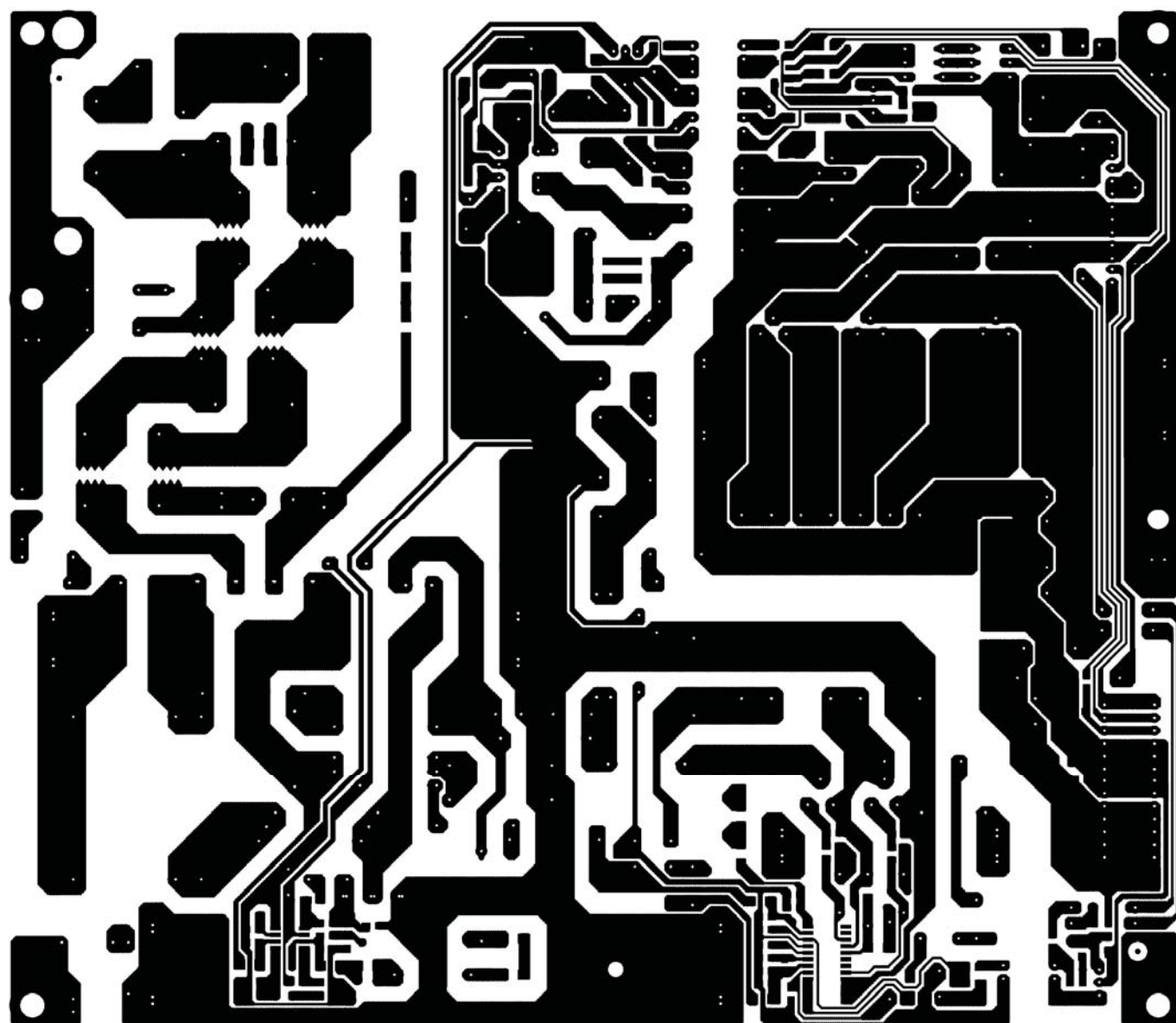
LTF42K1 715G3511P03H20003S



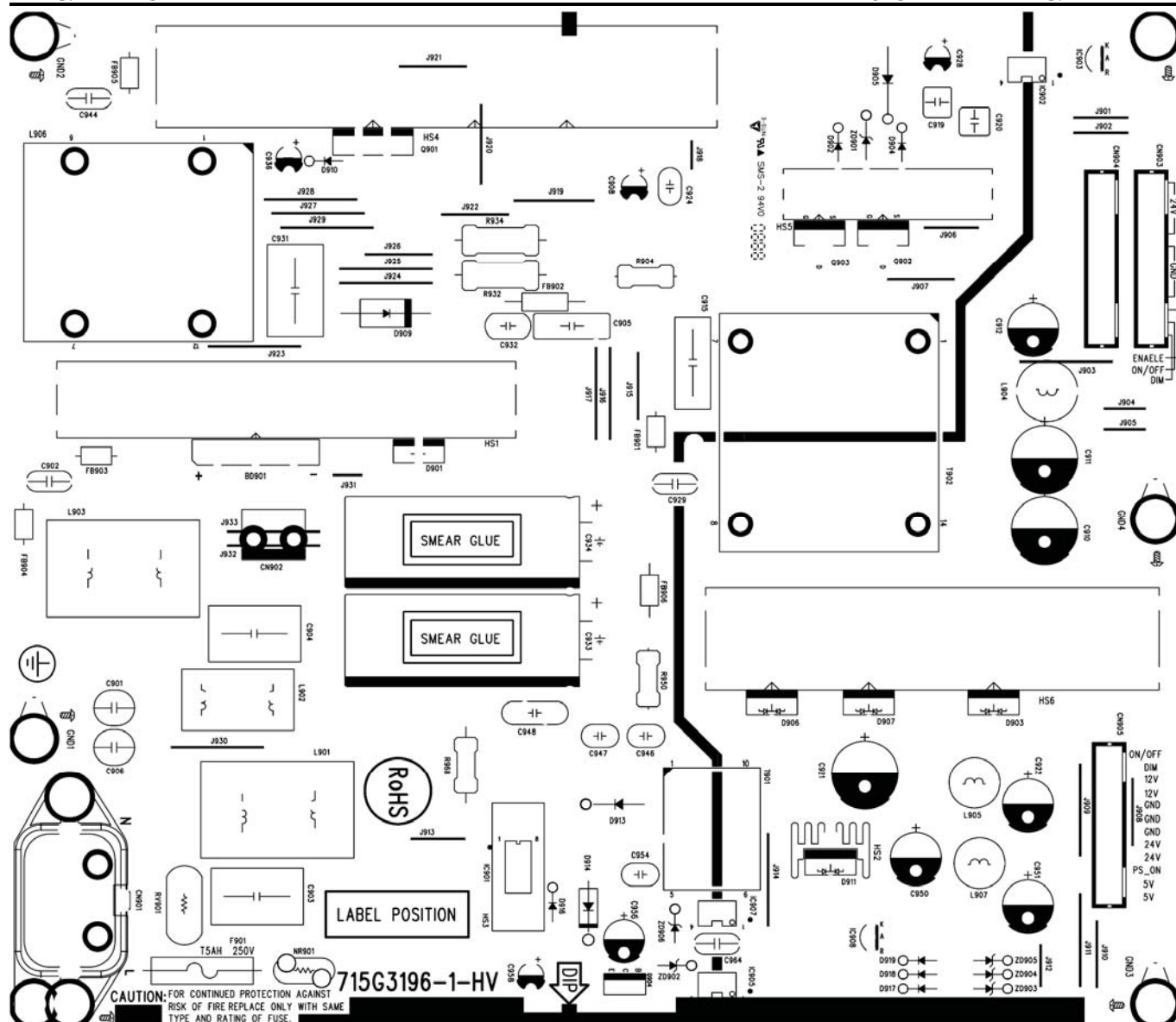




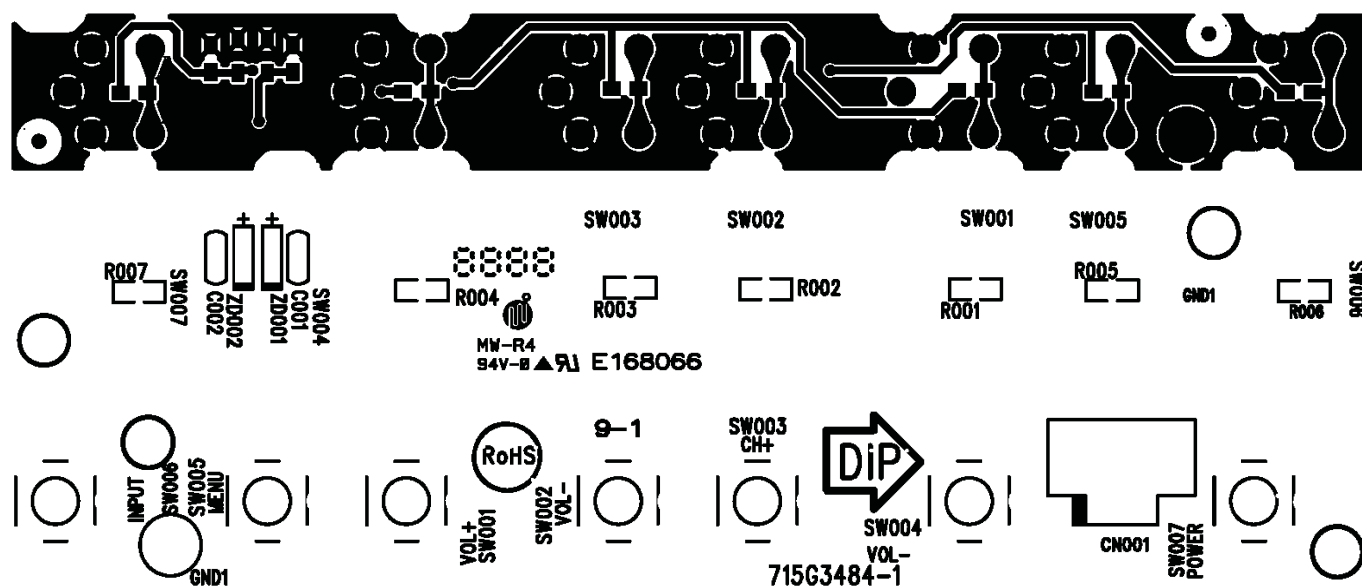






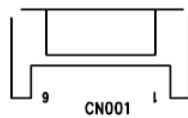
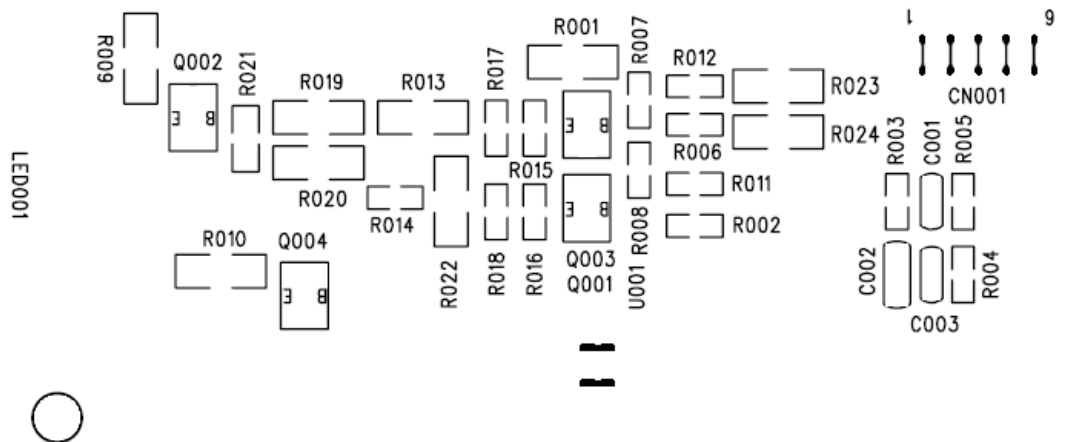
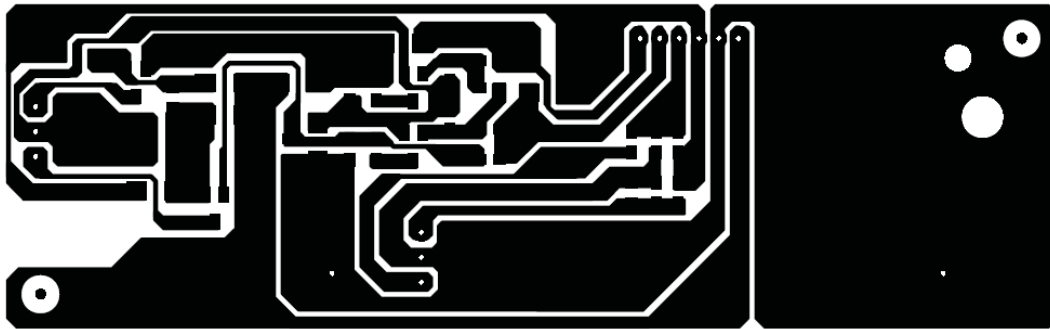


715G3484 1

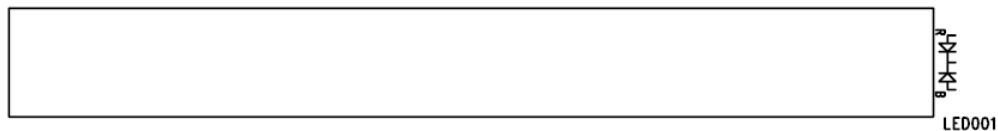


## 6.4 IR Board

715G3486 1



3-SUN SMS-1 94V0 0888



GND1 715G3486-1 U001 GND2



## **7. Adjustment**

It's no need to adjust the white balance for this model.

### **1. Enter into the factory mode:**

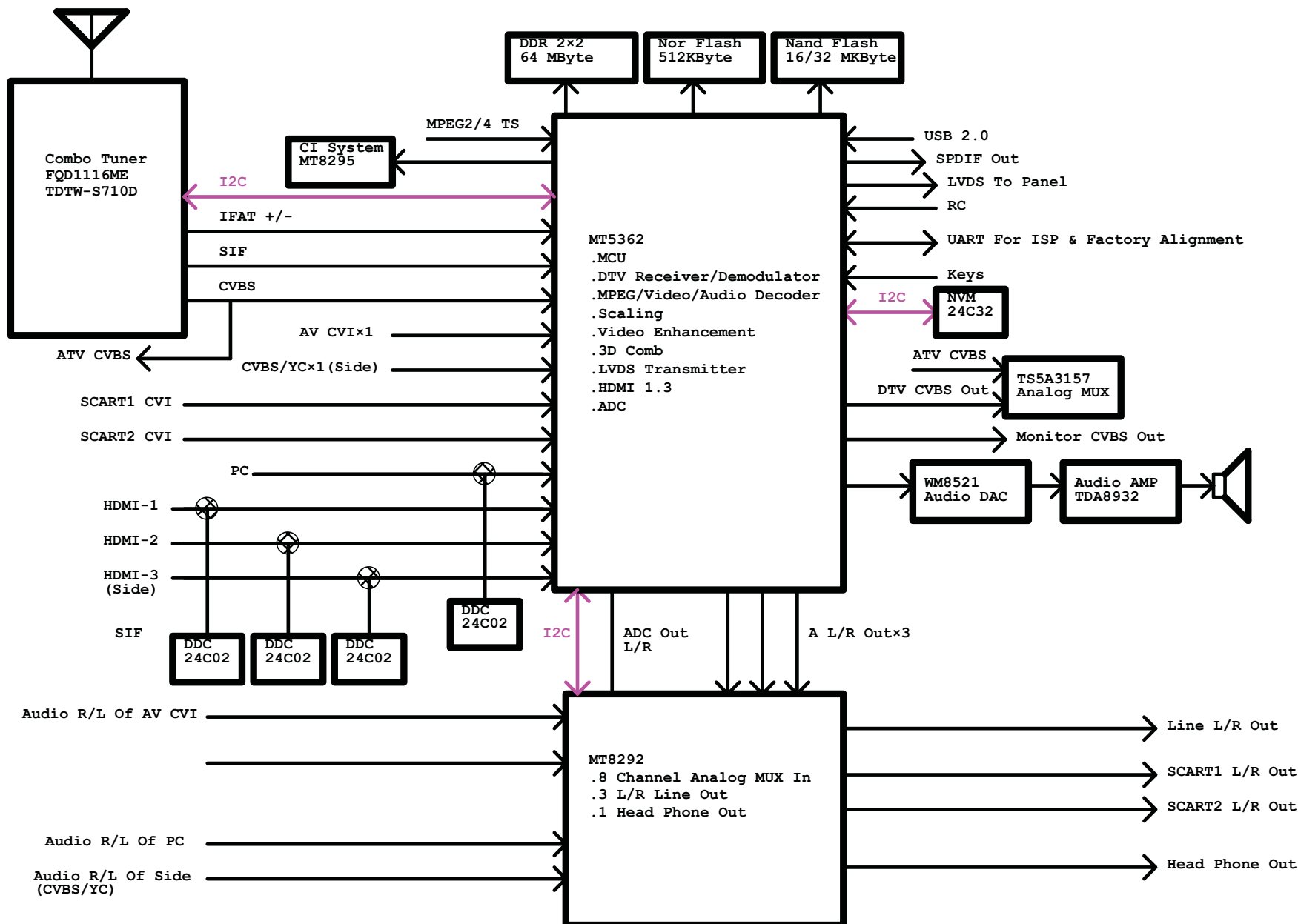
Turn on the TV, press MENU key with remote control, then press number key 1 → 9 → 9 → 9. It will achieve the factory mode.

### **2. Click on "Auto Color" in the PC and COMPONENT models:**

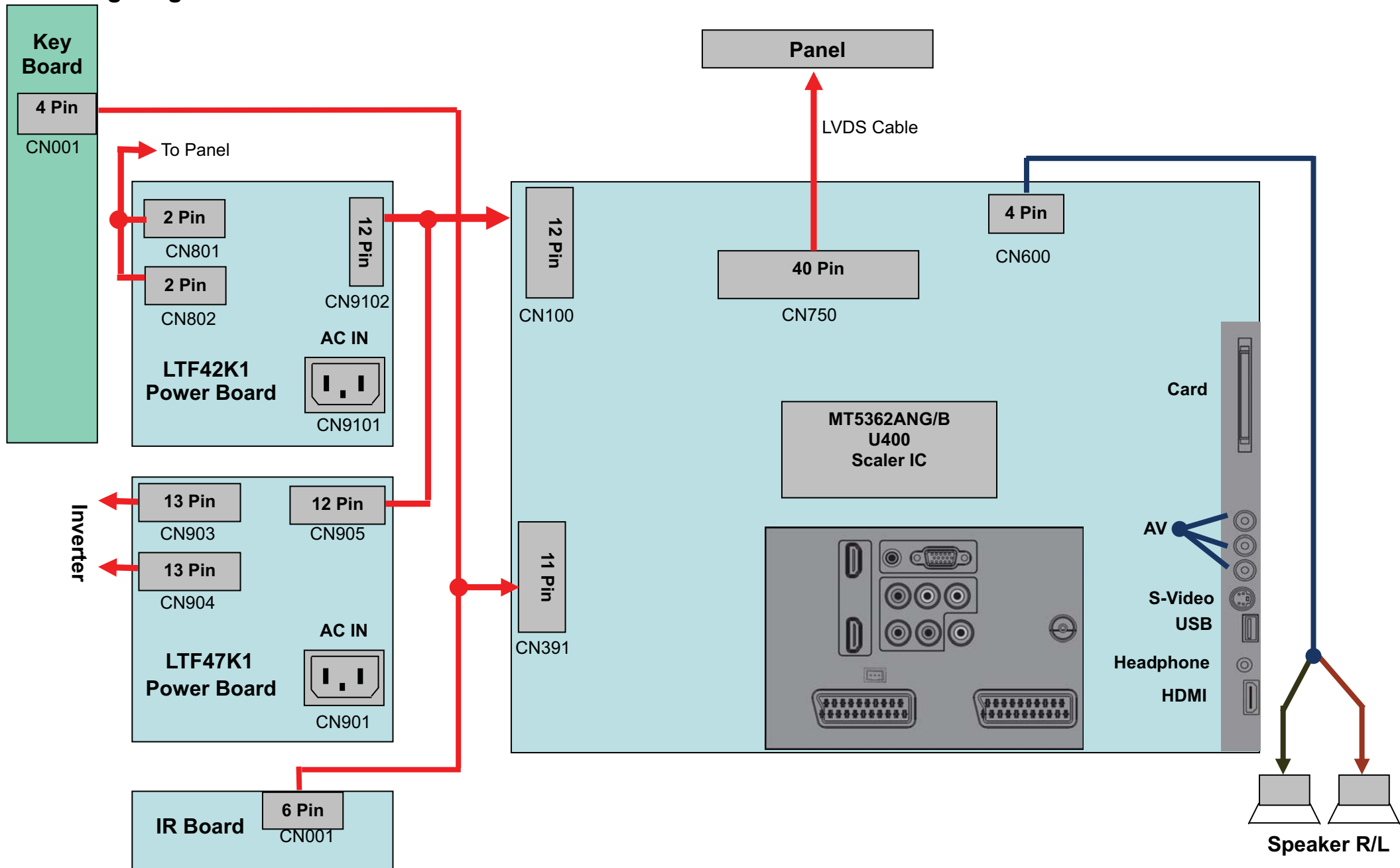
**PC mode:** TIM = 137; PAT = 42

**COMPONENT mode:** TIM = 316; PAT = 185

## 8. Block Diagram



## 9. Wiring Diagram



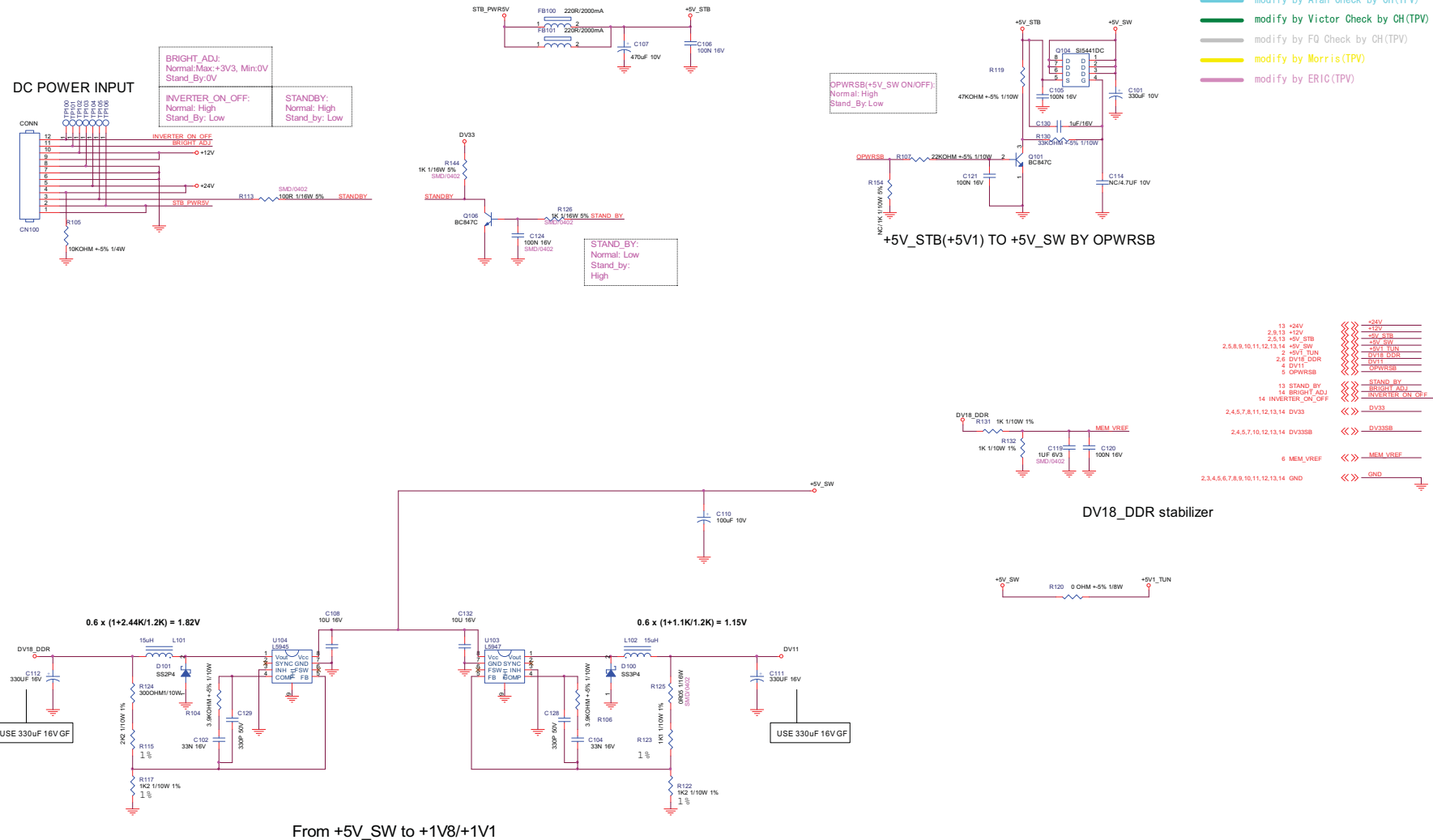
## 10. Schematic Diagram

## 10.1 Main Board

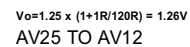
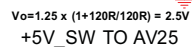
715G3462 1

1) Power-1

## EU MT5362 - 4 LAYERS



## 2) Power-2



|                                    |      |                  |
|------------------------------------|------|------------------|
| 1.13 -40V                          | <<>> | -24V             |
| 1.19 -12V                          | <<>> | -5V_STB          |
| 1.5,13 -40V_STB                    | <<>> | -5V_STB          |
| 1.6 DV18_DDR                       | <<>> | DV18_DDR         |
| 1.5,6,9,10,11,12,13,14 +6V_SW      | <<>> | +5V_SW           |
| +6V_TUNER                          | <<>> | +5V_TUNER        |
| -6V_TUN                            | <<>> | -5V_TUN          |
| 1.4,5,7,11,12,13,14 DV33           | <<>> | DV33             |
| 3.5,10,11,12,13,14 DV33            | <<>> | DV33             |
| 4.5,7,10,12,13,14 DV33B            | <<>> | DV33B            |
| 5.6,10,12,14 AV12                  | <<>> | AV12             |
| 14 PANEL_VCC                       | <<>> | PANEL_VCC        |
| J_AV2S                             | <<>> | AV2S             |
| 8 DV18_CI                          | <<>> | DV18_CI          |
| 5 PANEL_VCC_ON/OFF                 | <<>> | PANEL_VCC_ON/OFF |
| 1,3,4,5,6,7,8,9,10,11,12,13,14 GND | <<>> | GND              |

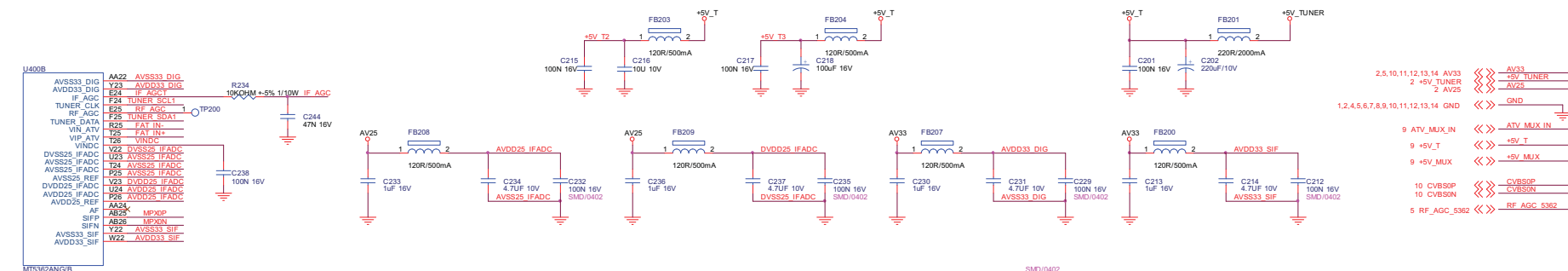
### Panel VCC deviation

| ITEM  | PANEL<br>VCC:+12V | PANEL<br>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               |
| C167  | 4U7               | N/C               |
| C154  | N/C               | 220uF/16V         |
| R176  | N/C               | 0R                |
| C172  | N/C               | 10uF              |
| U155  | N/C               | 8C4525B           |
| R168  | N/C               | 68K               |
| Q155  | N/C               | MUN2211TI         |
| R171  | N/C               | 56K               |
| Q152  | N/C               | MUN2211TI         |
| C165  | N/C               | 220N              |
| C184  | N/C               | 100P              |
| C187  | N/C               | 22N               |
| C174  | N/C               | 2N2               |
| R167  | N/C               | 10K               |
| ZD150 | N/C               | SS3P4             |
| L150  | N/C               | 15UH              |
| D150  | N/C               | BAS32L            |
| C185  | N/C               | 330P              |
| C170  | N/C               | 22P               |
| R160  | N/C               | 1K2               |
| R161  | N/C               | 39K               |
| R166  | N/C               | 2R2               |
| C171  | N/C               | 10uF              |
| R153  | N/C               | 0R                |
| R165  | N/C               | 10K               |
| C163  | N/C               | 100N              |

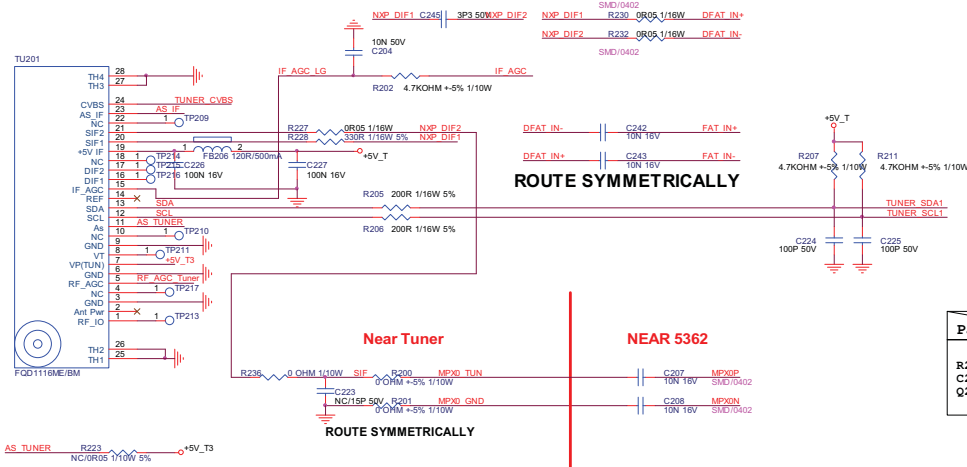


### 3) Tuner

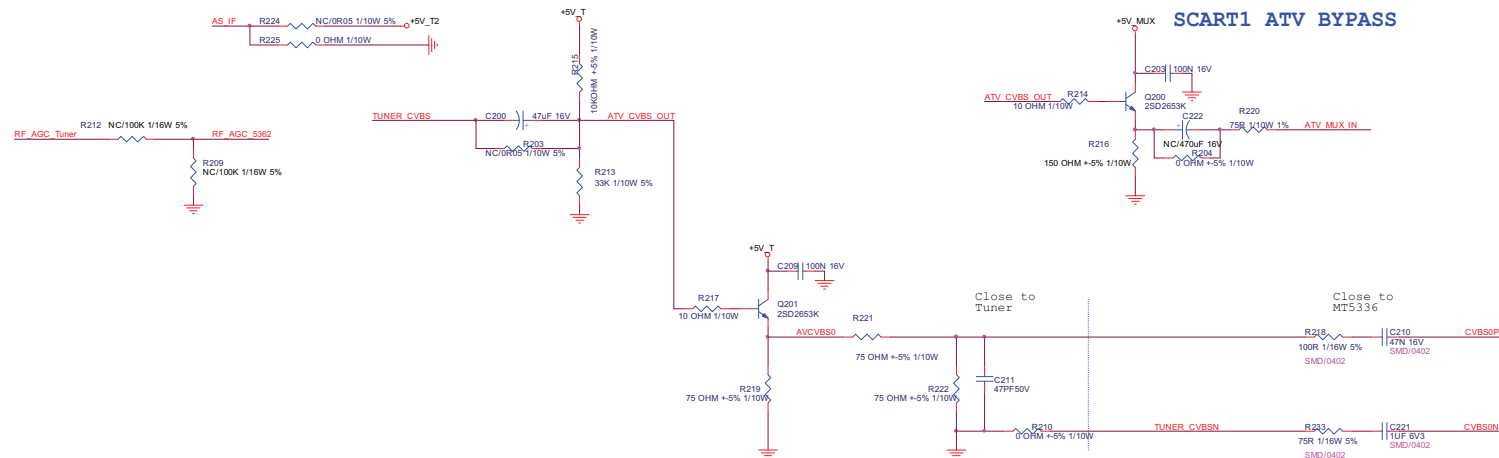
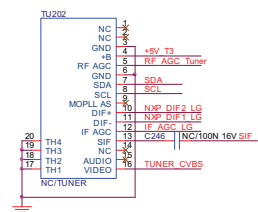
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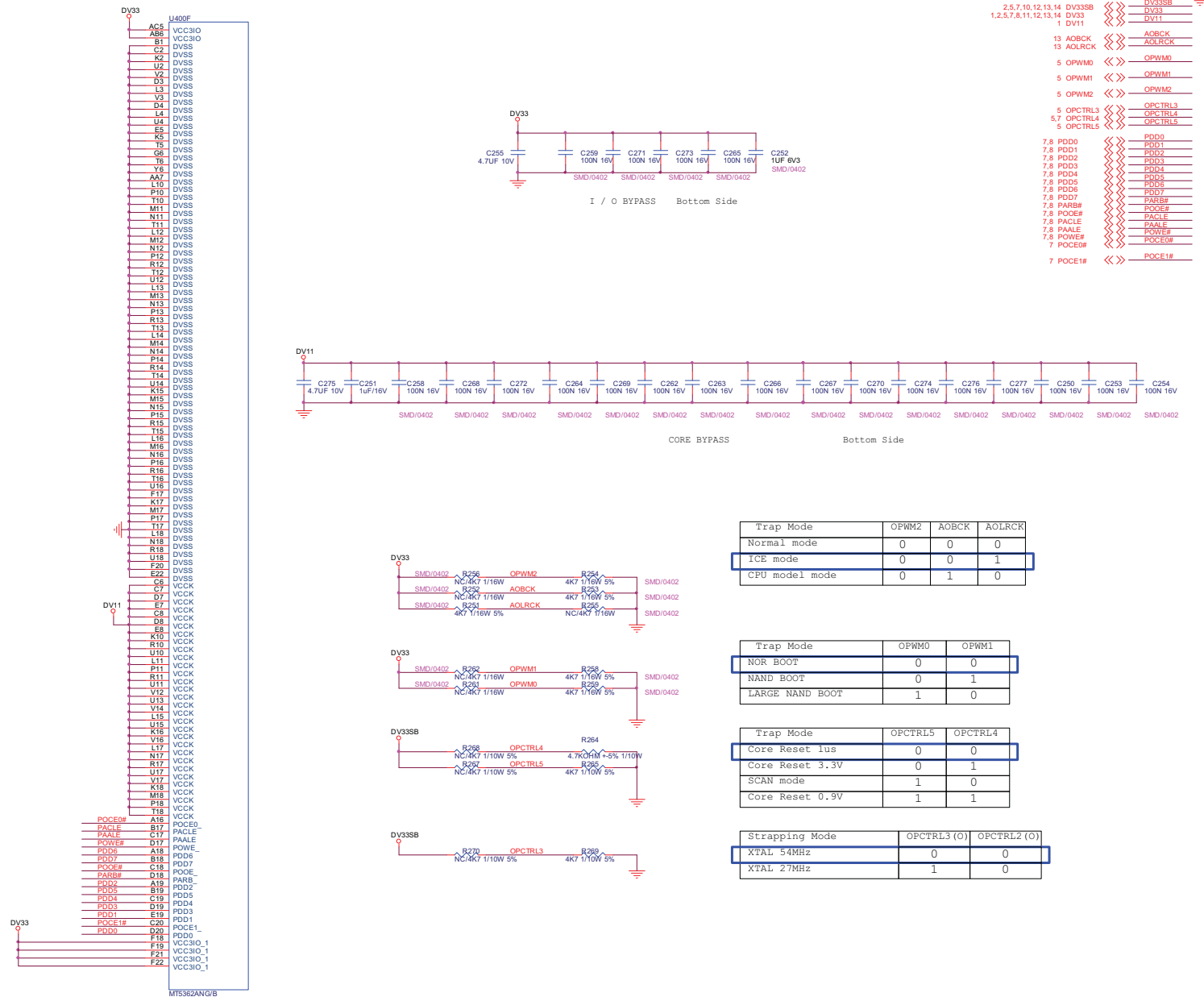


|              |      |      |      |      |      |      |      |      |      |      |      |  |  |  |
|--------------|------|------|------|------|------|------|------|------|------|------|------|--|--|--|
| Tuner        | R235 | R231 | R225 | R236 | C245 | C227 | C226 | R227 | R228 | C246 | F206 |  |  |  |
| LG<br>TU202  | 0R   | 0R   | NC   | NC   | NC   | NC   | NC   | NC   | NC   | 100F | NC   |  |  |  |
| NOX<br>TU201 | NC   | NC   | 0R   | 0R   | 3.3P | 100N | 100N | 330R | 330R | NC   | HEAD |  |  |  |



| Parts \ Brand                                | Philips | Other |
|----------------------------------------------|---------|-------|
| R204, R214, R216, R220<br>C203, C222<br>Q200 | NC      | Yes   |

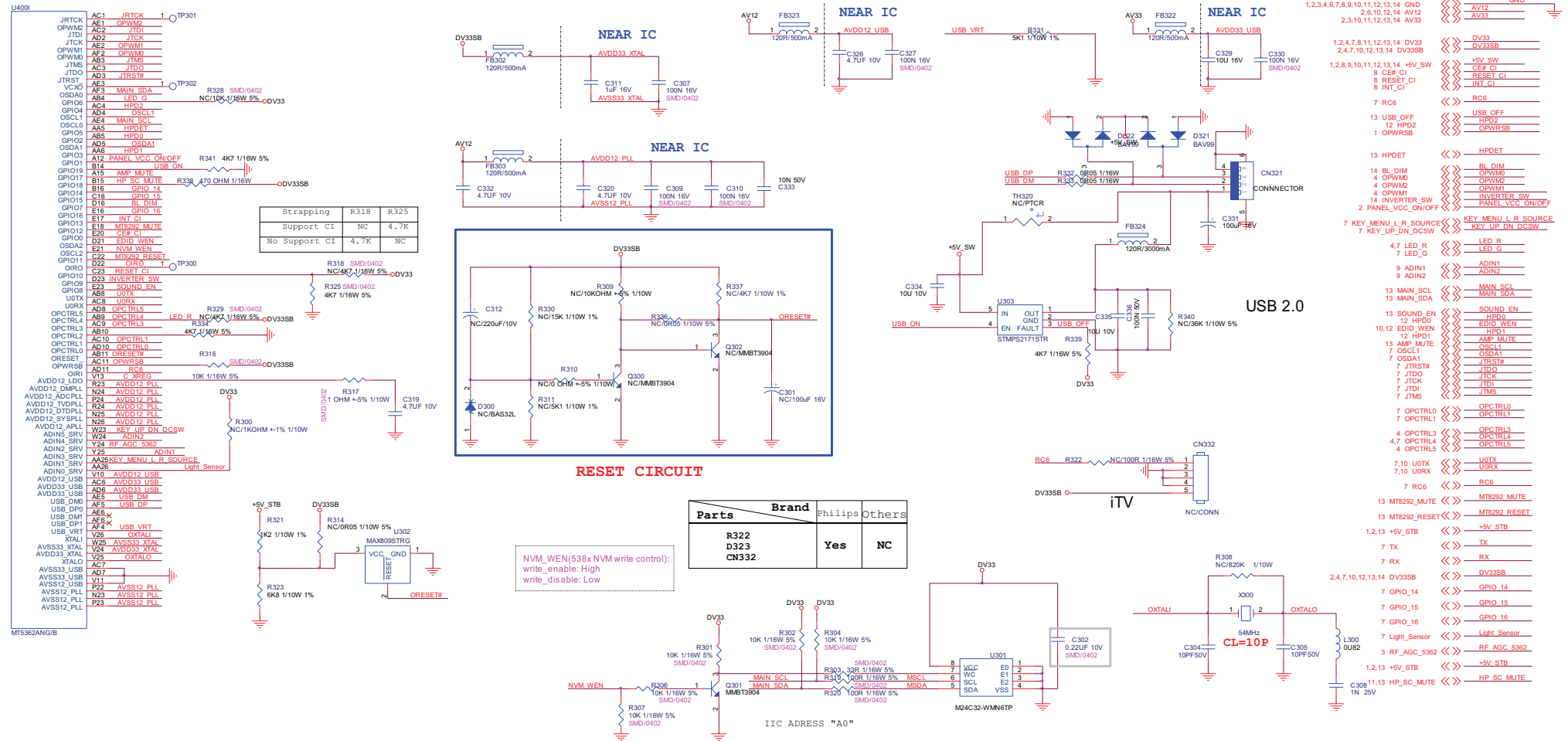




# 42"&47" LCD TV

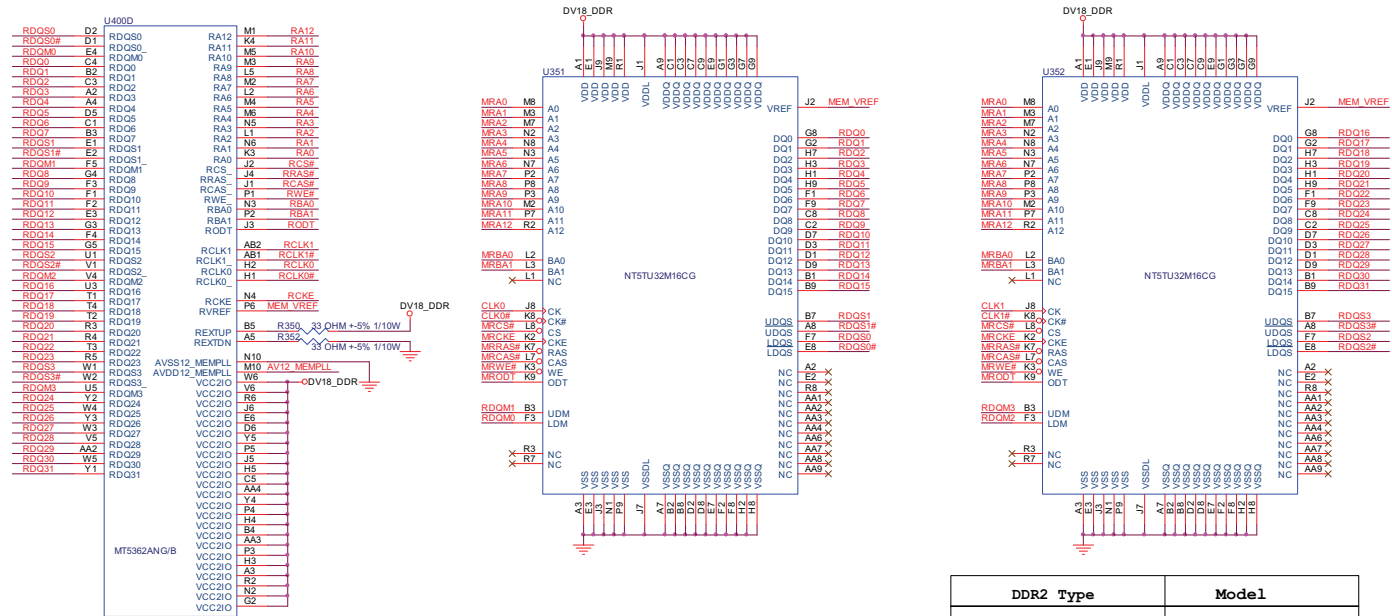
## 5) MT5362 Peripheral/USB2.0

# Haier LTF42K1&LTF47K1

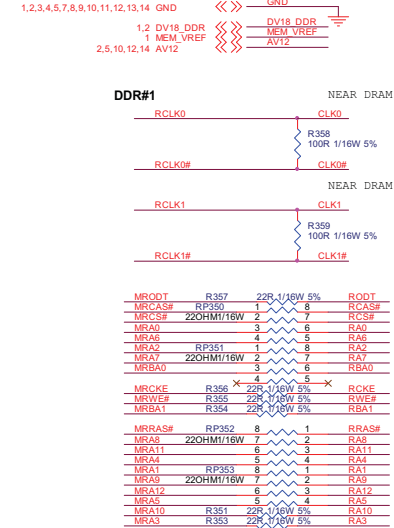
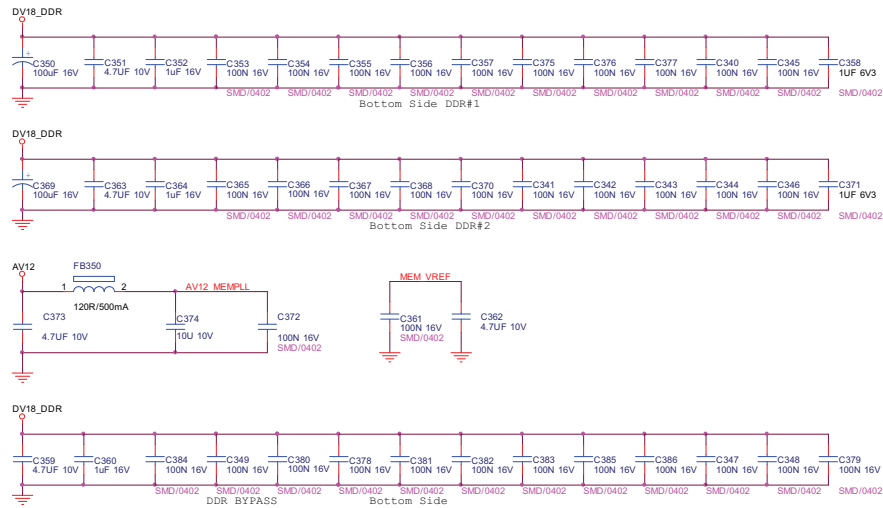


42"&47" LCD TV  
6) DDR2 Memory

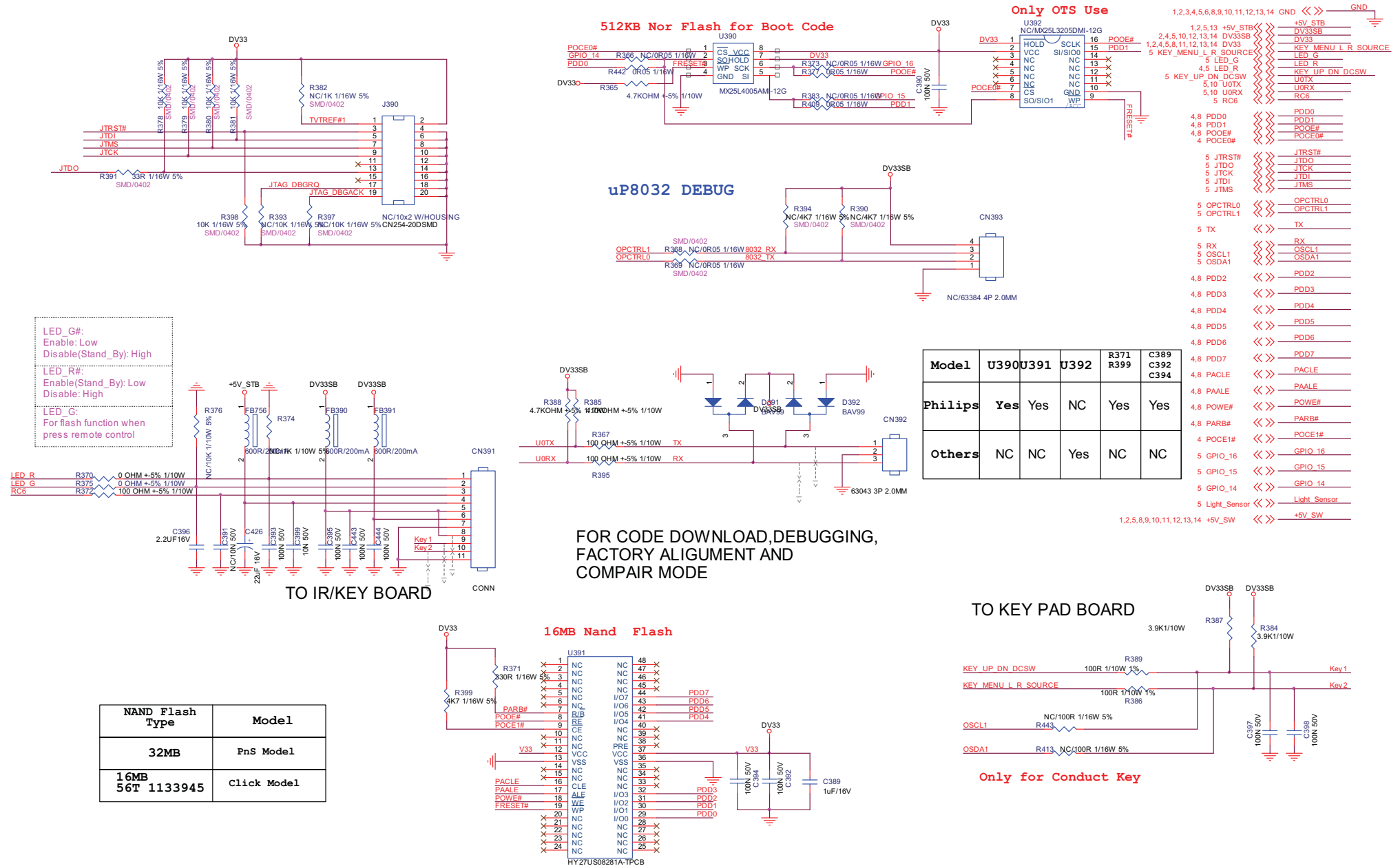
Haier LTF42K1&LTF47K1



| DDR2 Type                   | Model                                         |
|-----------------------------|-----------------------------------------------|
| 64MBX2@1GHz<br>56T 615915   | Click MPEG4 HD Panel<br>PnS MPEG2 FHD Panel   |
| 32MBX2@800MHz<br>56T 615916 | Click MPEG2 HD Panel<br>Click MPEG2 FHD Panel |



## 7) Flash/Jtag/Uart/IR

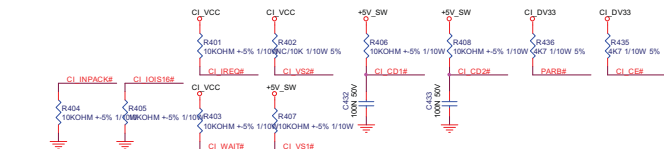




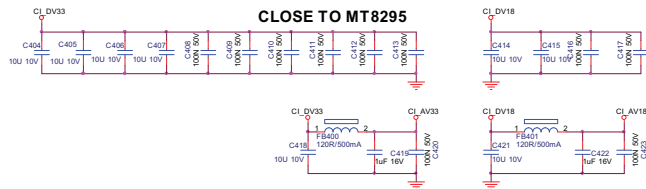
### 8) MT8295/CI Card

## Haier LTF42K1&LTF47K1

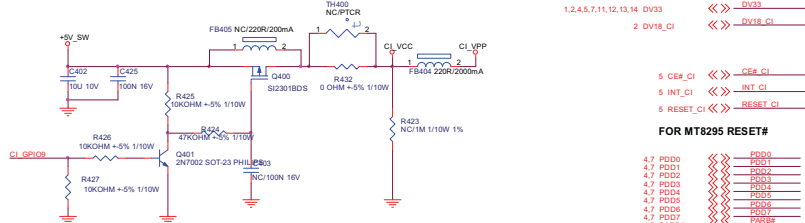
**CLOSE TO CI CONNECTOR**



**CLOSE TO MT8295**

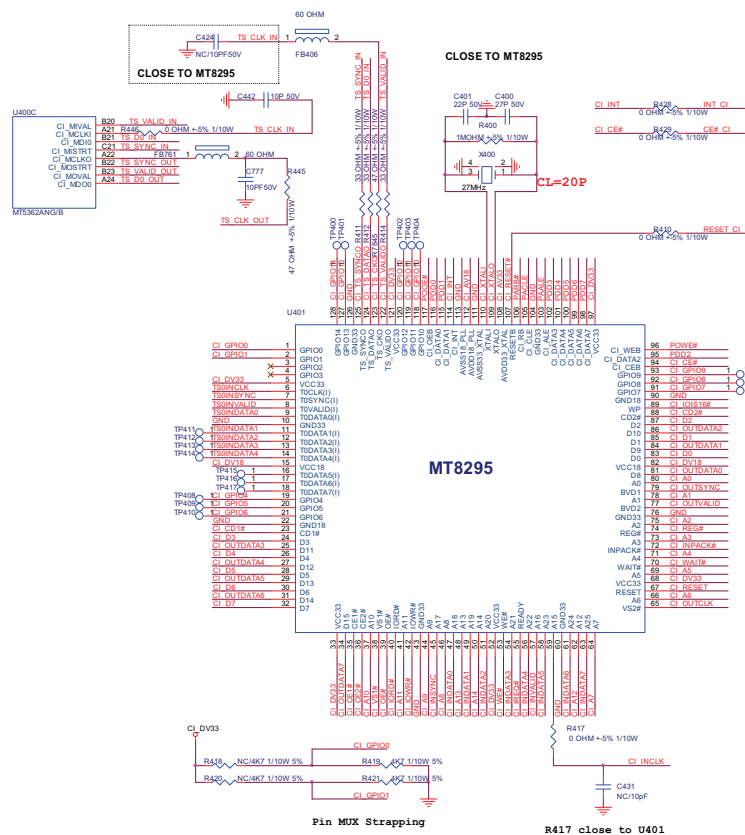


**CLOSE TO CI CONNECTOR**

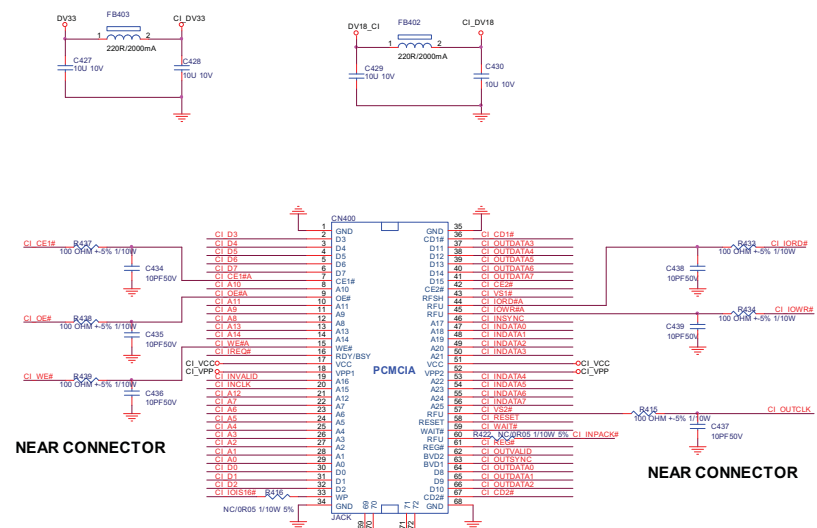


**ADJUST CI\_VCC to +5V**

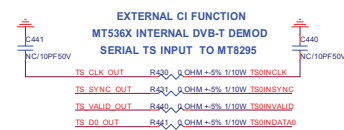
**CLOSE TO MT8295**



## NEAR CONNECTOR



**CLOSE TO MT8295**

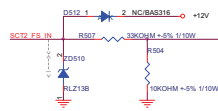
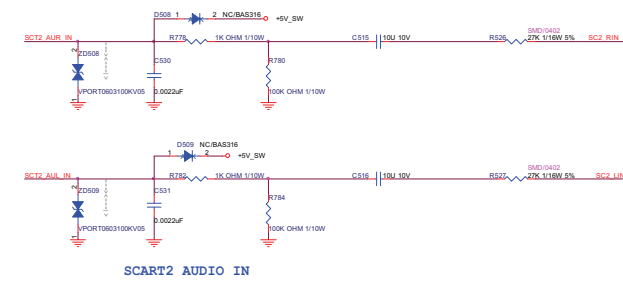
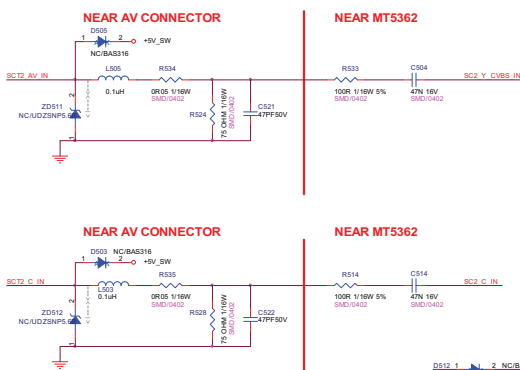
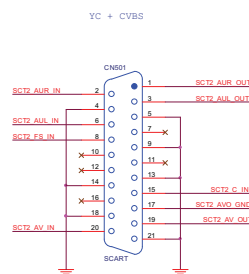
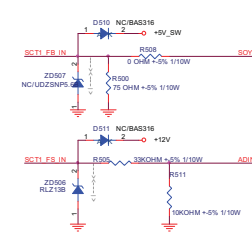
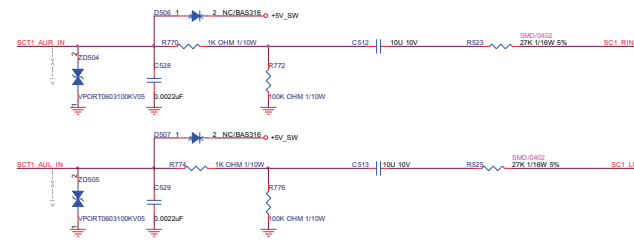
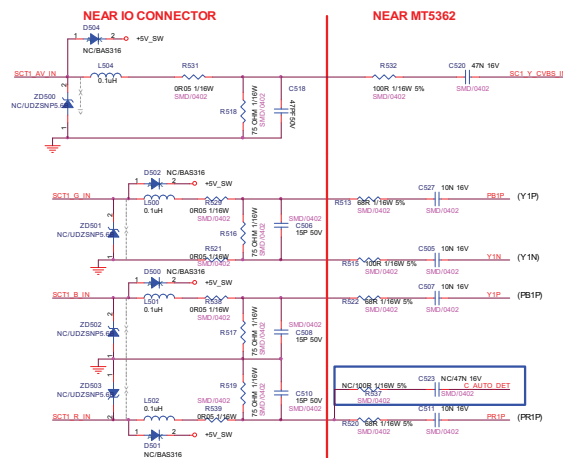
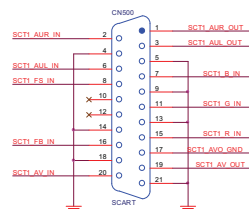
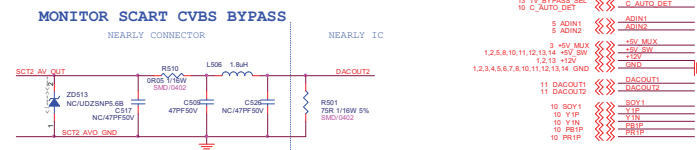
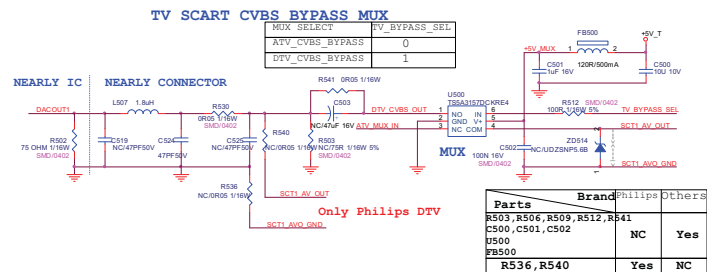


## Pin MUX Strapping

R417 close to U401

### 9) Scart1/Scart2

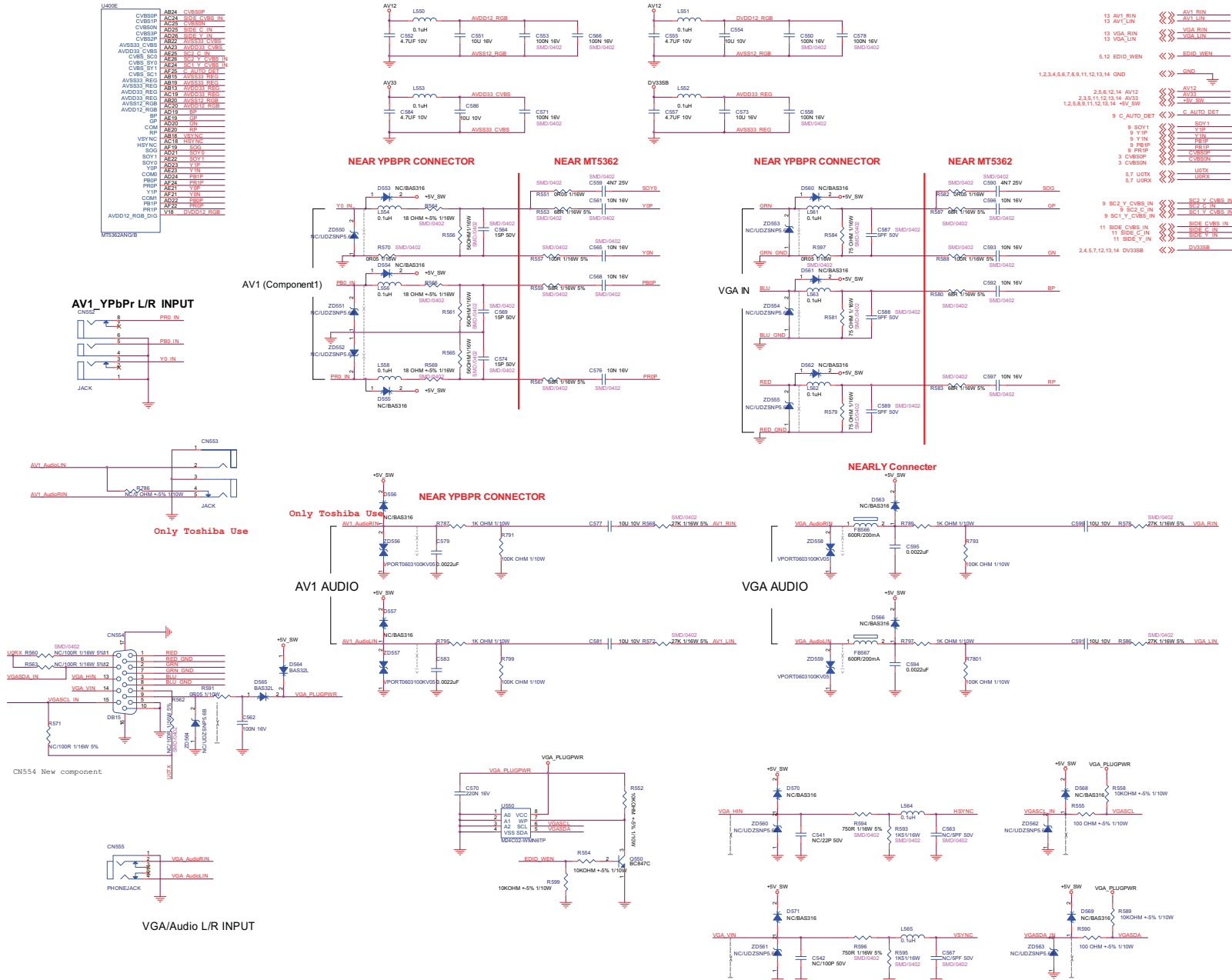
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# 42"&47" LCD TV

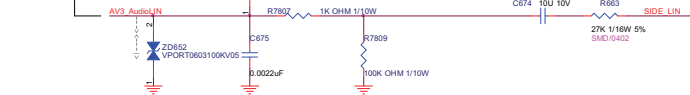
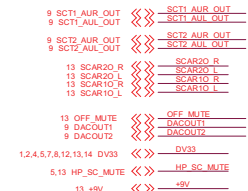
## 10) YPbPr/VGA Input

# Haier LTF42K1&LTF47K1



### 11) SideAV/Spdif Out

### 11) SideAV/Spdif Out



**NEAR IO CONNECTOR**

D653  
NC/BSA316  
+5V\_SW  
L656  
0.1uF  
R672  
0 OHM ±5% 1/16W  
SMD/0402  
C677  
NC/BSA316  
R666  
100K 1/16W 5%  
SMD/0402  
R681  
75R 1/16W 5%  
SMD/0402

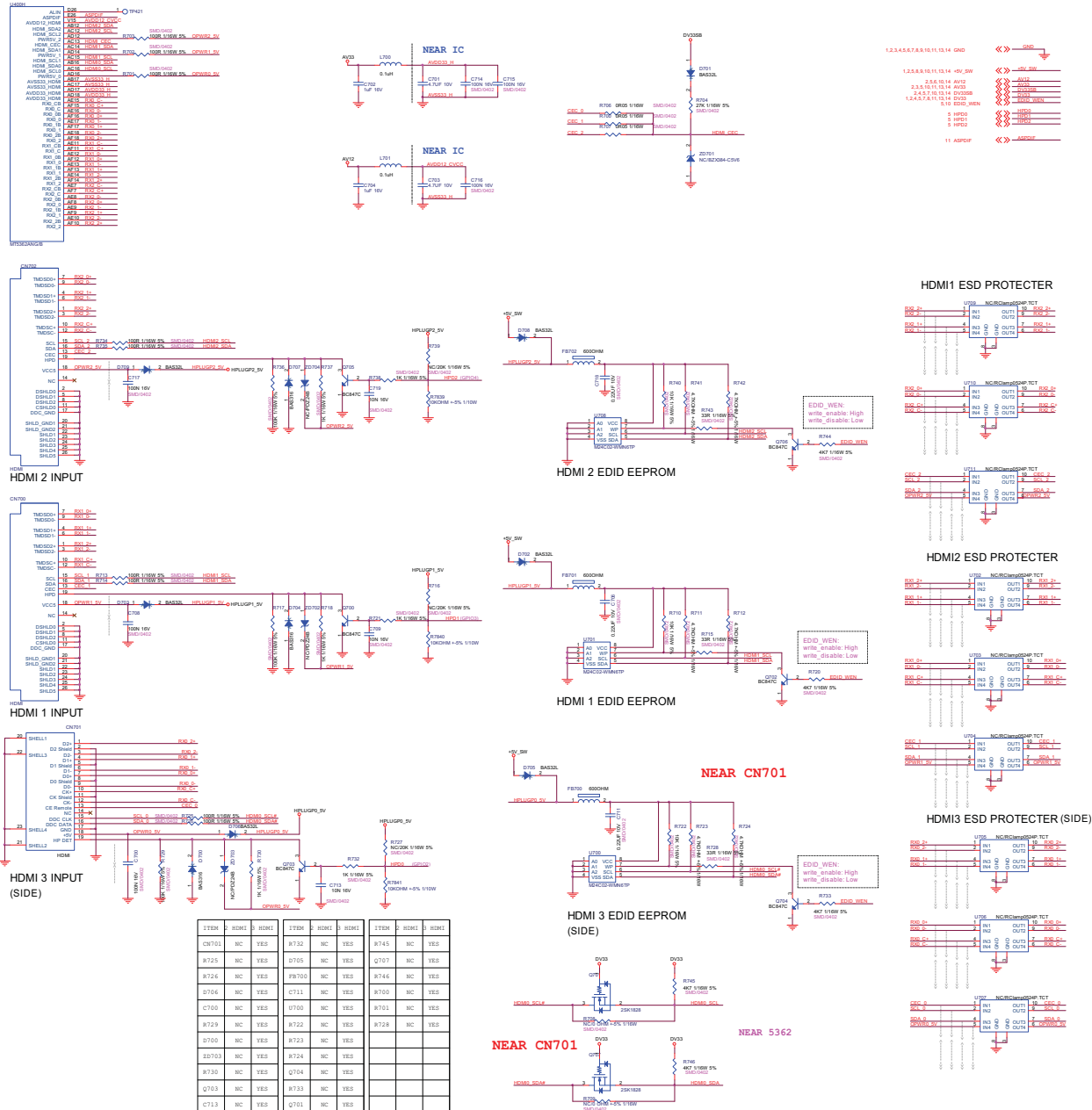
**NEAR MT5362**

C676  
47N16V  
SMD/0402  
SIDE Y IN

S-Video  
(Side)



## 12) HDMI1/HDMI2/HDMI3 Input



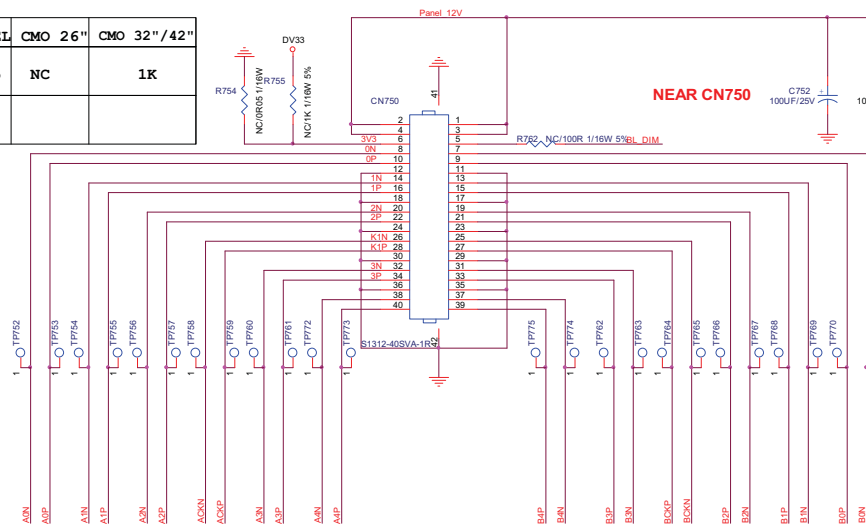




#### 14) LVDS Output

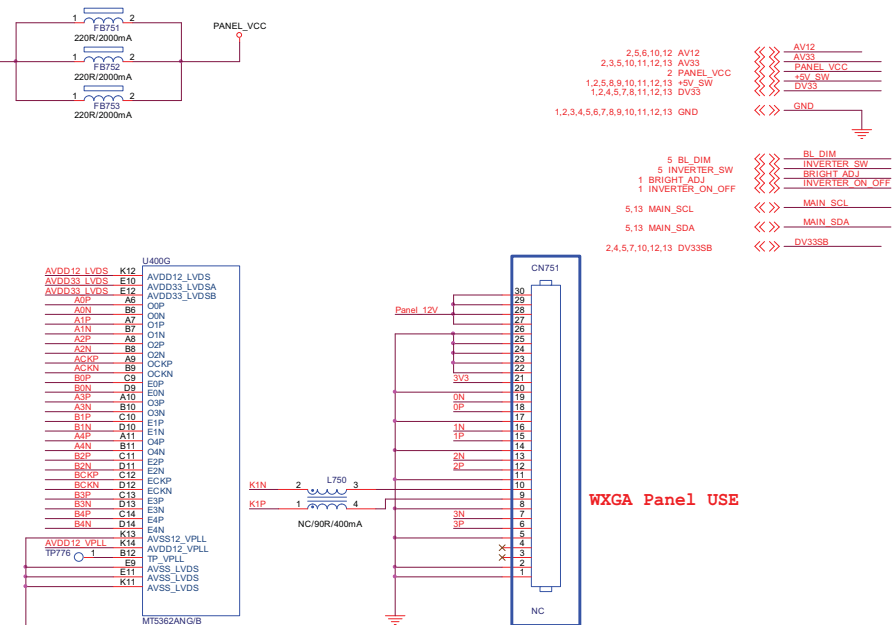
## Haier LTF42K1&LTF47K1

|       |         |             |
|-------|---------|-------------|
| PANEL | CMO 26" | CMO 32"/42" |
| R755  | NC      | 1K          |
|       |         |             |

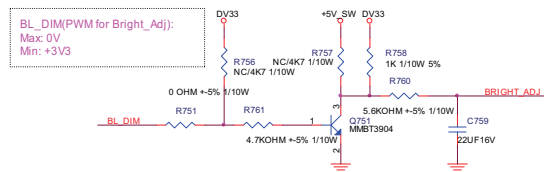


FOR WXGA PANEL

FOR FULL HD PANEL

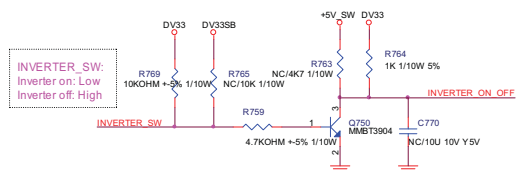
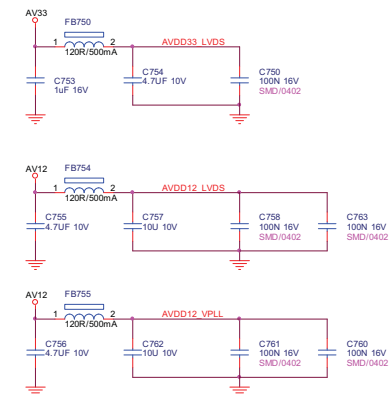


## FPC Connector



**BRIGHT ADJUST**

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

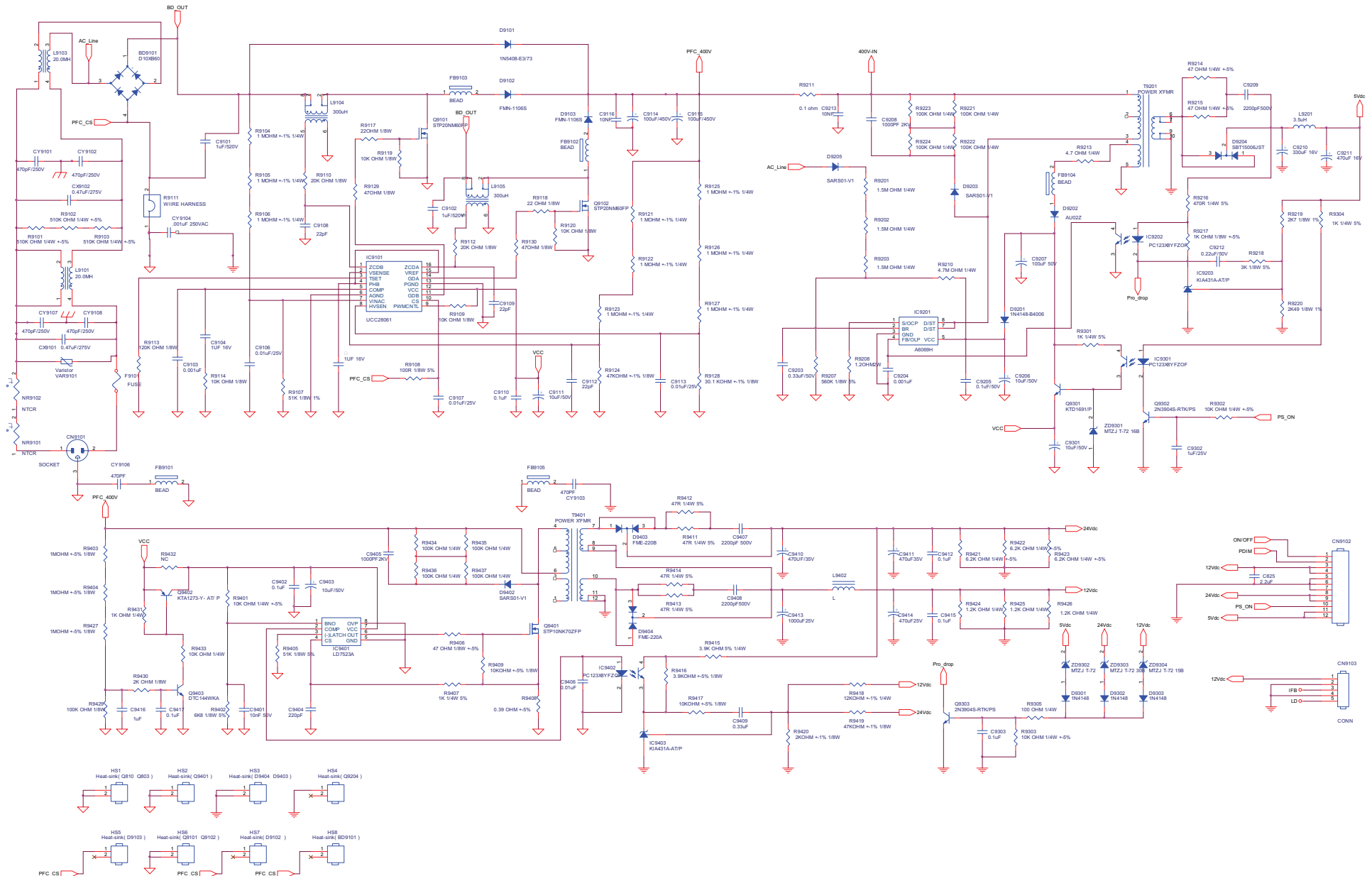


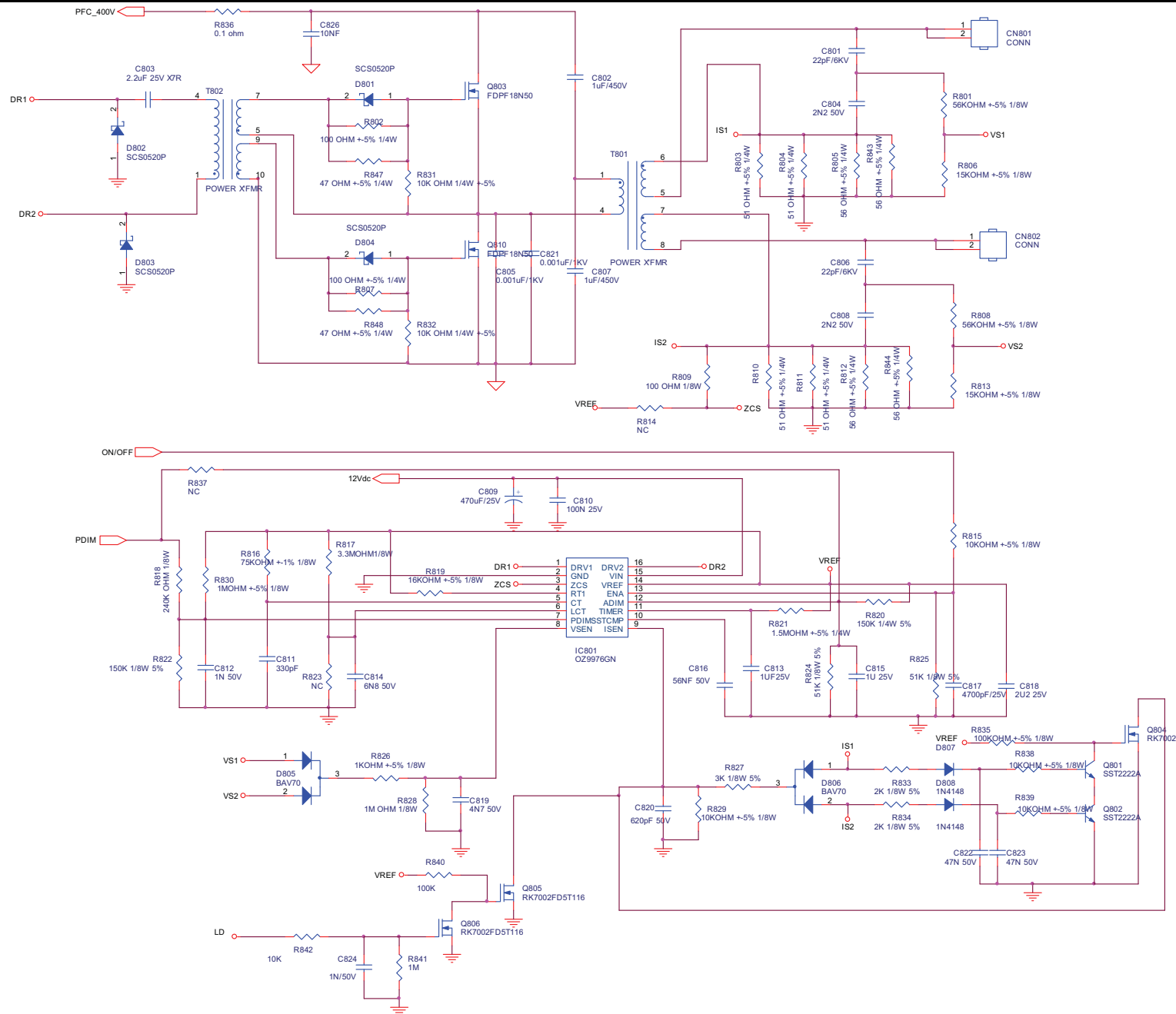
**INVERTER ON/OFF**

| INVERTER<br>ON/OFF | R763 | R764 |
|--------------------|------|------|
| 3V3                | N/C  | 2K   |
| 5V                 | 4K7  | N/C  |

## 10.2 Power Board

LTF42K1 715G3511P03H20003S



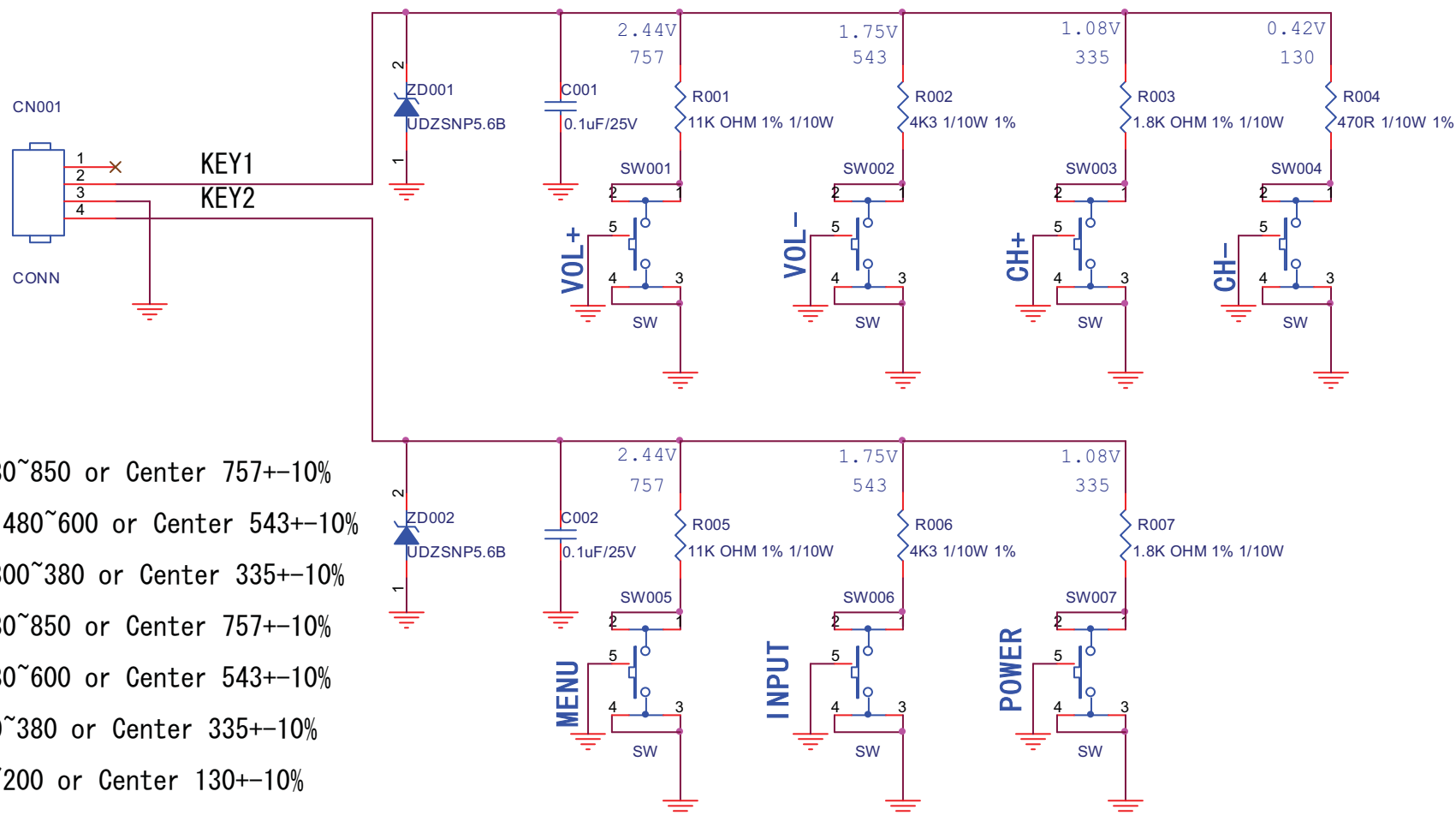






## 10.3 Key Board

715G3484 1



MENU: 680~850 or Center 757+-10%

Source: 480~600 or Center 543+-10%

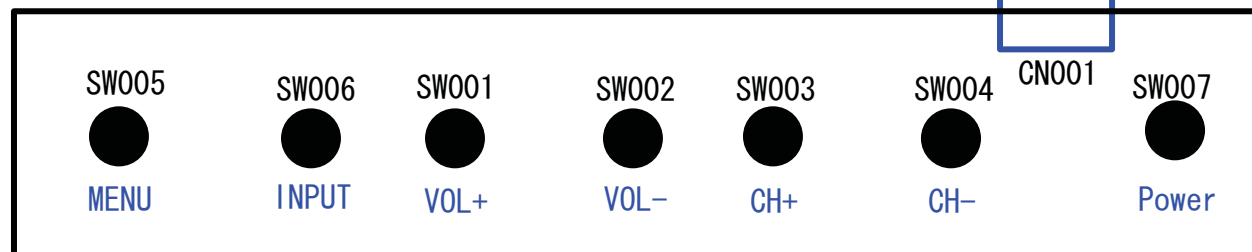
Power: 300~380 or Center 335+-10%

Vol+: 680~850 or Center 757+-10%

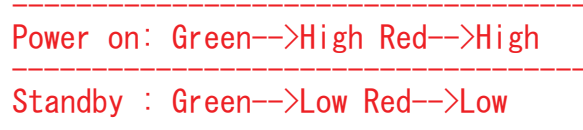
Vol-: 480~600 or Center 543+-10%

CH+: 300~380 or Center 335+-10%

CH-: 50~200 or Center 130+-10%

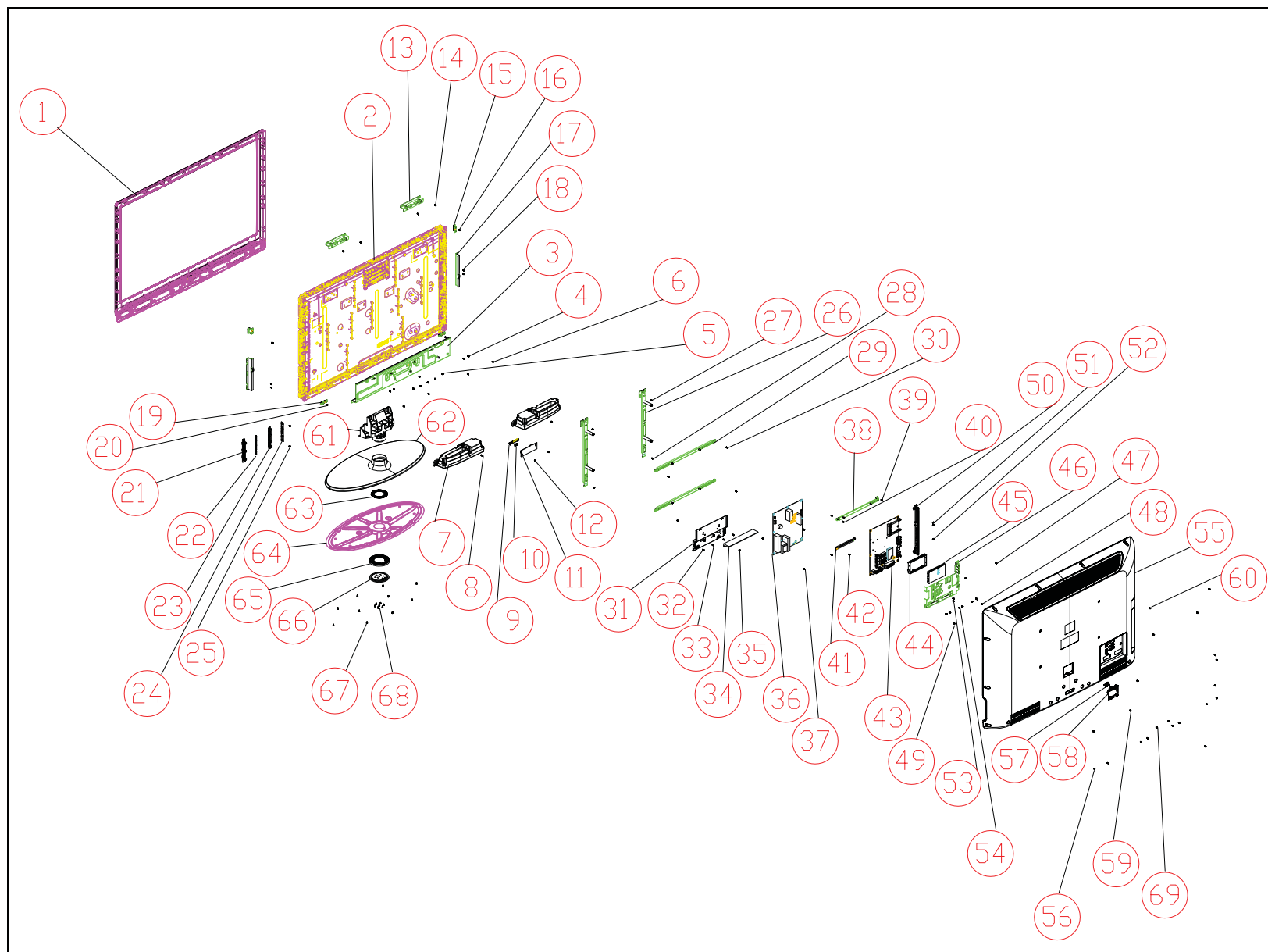


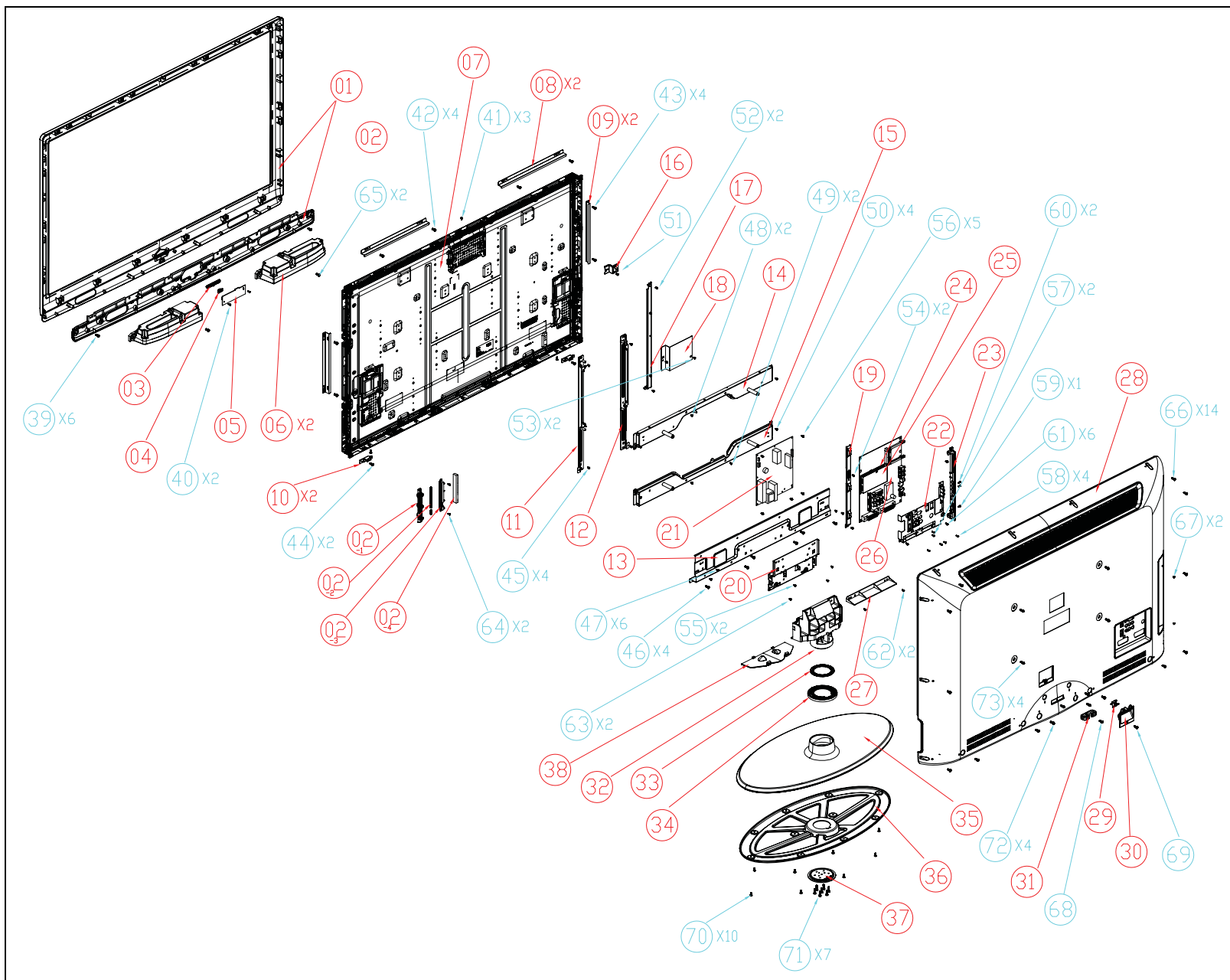
**10.4 IR Board**  
**715G3486 1**



## 11. Exploded View

LTF42K1





## LTF42K1

| Item | Part No.           | Description                                | Q'TY |
|------|--------------------|--------------------------------------------|------|
| 1    | A34T1265 1101B0130 | BEZEL                                      | 1    |
| 2    | 750TVG420UED11N000 | PANEL                                      | 1    |
| 3    | A15T0748101        | PANEL-MAIN-BOT-BKT                         | 1    |
| 4    | 0M1G 930 6120      | SCREW(PANEL/PANEL-MAIN-BOT-BKT)            | 3    |
| 5    | 0M1G 340 4120      | SCREW(PANEL/PANEL-MAIN-BOT-BKT)            | 5    |
| 6    | 0Q1G 940 14 47 CR3 | SCREW(PANEL/PANEL-MAIN-BOT-BKT)            | 4    |
| 7    | 078G0120 7 Y       | SPEAKER                                    | 2    |
| 8    | Q01G6070 1         | SCREW(SPEAKER/BEZEL)                       | 2    |
| 9    | A33T0645 1101A     | LIGHTING LENS                              | 1    |
| 10   | A33T0624 1101A     | IR_LENS                                    | 1    |
| 11   | IRPF9QA5           | IR BOARD                                   | 1    |
| 12   | 0Q1G 930 8120      | SCREW(IR BOARD/BEZEL)                      | 2    |
| 13   | A15T0742101        | PANEL-TOP-BKT                              | 2    |
| 14   | 0Q1G 940 14 47 CR3 | SCREW(PANEL-TOP-BKT/BEZEL)                 | 4    |
| 15   | A15T0743101        | PANEL-SIDE-BKT                             | 2    |
| 16   | 0Q1G 940 14 47 CR3 | SCREW(PANEL-SIDE-BKT/BEZEL)                | 2    |
| 17   | A15T0744101        | PANEL-SIDE-BKT-B                           | 2    |
| 18   | 0Q1G 940 14 47 CR3 | SCREW(PANEL-SIDE-BKT-B/BEZEL)              | 4    |
| 19   | A15T0743101        | PANEL-SIDE-BKT                             | 2    |
| 20   | 0Q1G 940 14 47 CR3 | SCREW(PANEL-SIDE-BKT/BEZEL)                | 2    |
| 21   | A34T1253 GM 1K01SP | SIDE IO COVER                              | 1    |
| 22   | A33T0625 1101A     | KEY                                        | 1    |
| 23   | A33T0626 1101A     | KEY_PAD                                    | 1    |
| 24   | KEPF9QA5           | KEY BOARD                                  | 1    |
| 25   | 0Q1G 930 14 47 CR3 | SCREW(KEY_PAD/BEZEL)                       | 2    |
| 26   | A15T0746201        | WALLMOUNT ASSY                             | 2    |
| 27   | 0M1G 940 6120      | SCREW(PANEL/WALLMOUNT ASSY)                | 4    |
| 28   | 0M1G 940 6120      | SCREW(WALLMOUNT ASSY/PANEL-MAIN-BOT-BKT)   | 2    |
| 29   | A15T0745101        | POWER-BOARD-BKT                            | 2    |
| 30   | 0M1G 940 6120      | SCREW(WALLMOUNT ASSY/POWER-BOARD-BKT)      | 4    |
| 31   | A15T0759101        | BKT-STAND                                  | 1    |
| 32   | 0Q1G 940 14 47 CR3 | SCREW(BKT-STAND/BEZEL)                     | 2    |
| 33   | 0Q1G 940 14 47 CR3 | SCREW(BKT-STAND/PANEL-MAIN-BOT-BKT)        | 2    |
| 34   | A33T0630 1101A     | STAND_SUPPORT                              | 1    |
| 35   | 0M1G 940 6120      | SCREW(STAND_SUPPORT/PANEL-MAIN-BOT-BKT)    | 2    |
| 36   | PWTV9QH1GAC1       | POWER BOARD                                | 1    |
| 37   | 0M1G1730 8120      | SCREW(POWER BOARD/POWER-BOARD-BKT)         | 4    |
| 38   | A15T0750101        | MAIN-BOARD-BKT-A                           | 1    |
| 39   | 0M1G 930 6120      | SCREW(MAIN-BOARD-BKT-A/PANEL-SIDE-BKT-B)   | 1    |
| 40   | 0M1G 930 6120      | SCREW(MAIN-BOARD-BKT-A/WALLMOUNT ASSY)     | 1    |
| 41   | A15T0751201        | MAIN BOARD BKT B                           | 1    |
| 42   | 0M1G 940 6120      | SCREW(MAIN BOARD BKT B/PANEL-MAIN-BOT-BKT) | 1    |
| 43   | 756TQ9CB 2B073 00  | MAIN BOARD-CBPF92JBQ1S                     | 1    |
| 44   | A85T0170101        | SHIELDING-A                                | 1    |
| 45   | A85T0171101        | SHIELDING-B                                | 1    |
| 46   | A85T0176101        | SHIELDING                                  | 1    |
| 47   | 0M1G1730 8120      | SCREW(MAIN-BOARD-BKT-A/MAIN BOARD)         | 2    |
| 48   | 0M1G1730 8120      | SCREW(MAIN-BOARD-BKT-B/MAIN BOARD)         | 1    |
| 49   | 0M1G1730 8120      | SCREW(MAIN BOARD/PANEL-MAIN-BOT-BKT)       | 1    |
| 50   | A33T0631 1101A     | KEY PAD COVER                              | 1    |



**42"&47" LCD TV****Haier LTF42K1&LTF47K1**

|    |                    |                                      |    |
|----|--------------------|--------------------------------------|----|
| 51 | 0Q1G 330 6 47 CR3  | SCREW(MAIN BOARD/SIDE IO COVER)      | 2  |
| 52 | 0M1G 330 6 47 CR3  | SCREW(MAIN BOARD/SIDE IO COVER)      | 1  |
| 53 | 0Q1G 130 6120      | SCREW(MAIN BOARD/SHIELDING)          | 4  |
| 54 | 0M1G 130 6120      | SCREW(MAIN BOARD/SHIELDING)          | 2  |
| 55 | A34T1268 1101A     | REAR_COVER                           | 1  |
| 56 | 0Q1G 940 14 47 CR3 | SCREW(REAR_COVER/BEZEL)              | 14 |
| 57 | A33T0628 1101A     | POWER_CORE                           | 1  |
| 58 | A33T0627 1101A     | AC HOLDER                            | 1  |
| 59 | 0Q1G 340 10 47 CR3 | SCREW(AC HOLDER/REAR_COVER)          | 1  |
| 60 | 0Q1G 130 8 47 CR3  | SCREW(REAR COVER/BKT)                | 2  |
| 61 | A34T1270 1101A     | STAND                                | 1  |
| 62 | A34T1269 1101A0130 | BASE                                 | 1  |
| 63 | A33T0680 1101A     | SWIVEL_WASHER_TOP                    | 1  |
| 64 | A15T0705101        | BASE_BKT                             | 1  |
| 65 | A33T0681 1101A     | SWIVEL_WASHER_MID                    | 1  |
| 66 | A15T0706101        | SWIVEL_WASHER_BOT                    | 1  |
| 67 | 0Q1G 940 14 47 CR3 | SCREW(SWIVEL_WASHER_BOT/STAND)       | 7  |
| 68 | 0Q1G1030 10120     | SCREW(BASE_BKT/BASE)                 | 8  |
| 69 | 0Q1G 940 14 47 CR3 | SCREW(REAR_COVER/PANEL-MAIN-BOT-BKT) | 4  |

**LTF47K1**

| Item | Part No.           | Description            | Q'TY |
|------|--------------------|------------------------|------|
| 1    | A34T1259 1101B0130 | BEZEL                  | 1    |
| 2-1  | A33T0631 1101A     | KEY PAD COVER          | 1    |
| 2-2  | A33T0625 1101A     | KEY                    | 1    |
| 2-3  | A33T0626 1101A     | KEY PAD                | 1    |
| 2-4  | KEPF9QA5           | KEY BOARD              | 1    |
| 3    | A33T0635 1101A     | LIGHTING LENS          | 1    |
| 4    | A33T0624 1101A     | IR_LENS                | 1    |
| 5    | IRPF9QA5           | IR BOARD               | 1    |
| 6    | 078G0120 7 Y       | SPEAKER                | 2    |
| 7    | 750TVG470UNA11N000 | PANEL                  | 1    |
| 8    | A15T0731101CKD     | BKT-HOLDER-TOP         | 2    |
| 9    | A15T0732101CKD     | BKT-SIDE               | 2    |
| 10   | A15T0733101CKD     | BKT-HOLDER-BOT         | 2    |
| 11   | A15T0741101        | BKT-SUPPORT-RIGHT      | 1    |
| 12   | A15T0740101        | BKT-SUPPORT-LEFT       | 1    |
| 13   | A15T0738101        | BKT-STAND-SUPPORT      | 1    |
| 14   | A15T0734101        | BKT-METAL-UP           | 1    |
| 15   | A15T0734201        | BKT-METAL-DOWN         | 1    |
| 16   | A15T0737101CKD     | BKT-PLATE              | 1    |
| 17   | A15T0735101CKD     | BKT-HOLDER-LEFT        | 1    |
| 18   | A85T0175101CKD     | SHIELD_INVERTER        | 1    |
| 19   | A15T0736101        | BKT-HOLDER-RIGHT       | 1    |
| 20   | A15T0739101        | BKT-STAND              | 1    |
| 21   | ADTV82427AA4       | ADAPTER BOARD          | 1    |
| 22   | A85T0176101        | SHIELDING              | 1    |
| 23   | A34T1253 GM 1K01SP | SIDE IO COVER          | 1    |
| 24   | A85T0170101        | SHIELDING-A            | 1    |
| 25   | A85T0170101        | SHIELDING-B            | 1    |
| 26   | 756TQ9CB 2B074 00  | MAIN BOARD-CBPF92JBQ1S | 1    |

|    |                    |                             |    |
|----|--------------------|-----------------------------|----|
| 27 | A33T0630 1101A     | STAND_SUPPORT               | 1  |
| 28 | A34T1262 1101A     | REAR_COVER                  | 1  |
| 29 | A33T0628 1101A     | POWER_CORE                  | 1  |
| 30 | A33T0627 1101A     | AC HOLDER                   | 1  |
| 31 | A33T0629 1101A     | CABLE_MANAGEMENT            | 1  |
| 32 | A34T1264 1101A     | STAND                       | 1  |
| 33 | A33T0691 1101A     | SWIVEL WASHER TOP           | 1  |
| 34 | A33T0692 1101A     | SWIVEL WASHER MID           | 1  |
| 35 | A34T1263 1101A0130 | BASE                        | 1  |
| 36 | A15T0704101        | BASE_BKT                    | 1  |
| 37 | A11T0014 1         | SWIVEL_WASHER_BTM           | 1  |
| 38 | A33T0644 1101A     | COVER_BOT                   | 1  |
| 39 | 0Q1G1030 8120      | SCREW(BEZEL/DECO)           | 6  |
| 40 | 0Q1G 330 8120      | SCREW(IR BOARD/DECO)        | 2  |
| 41 | 0M1G 940 6120      | SCREW(PANEL)                | 3  |
| 42 | 0Q1G 940 12 47 CR3 | SCREW(BKT-HOLDER-TOP/F/B)   | 4  |
| 43 | 0Q1G 940 12 47 CR3 | SCREW(BKT-SIDE/F/B)         | 4  |
| 44 | 0Q1G 940 12 47 CR3 | SCREW(BKT-HOLDER-BOT/F/B)   | 2  |
| 45 | 0M1G 940 6120      | SCREW(BKT-SUPPORT/PANEL)    | 4  |
| 46 | 0Q1G 940 12 47 CR3 | SCREW(STAND_SUPPORT/F/B)    | 4  |
| 47 | 0M1G 940 6120      | SCREW(BKT-SUPPORT)          | 6  |
| 48 | 0M1G 940 6120      | SCREW(BKT-METAL)            | 2  |
| 49 | 0M1G 940 6120      | SCREW(BKT-METAL)            | 2  |
| 50 | 0M1G 940 6120      | SCREW(BKT-METAL/PANEL)      | 4  |
| 51 | 0M1G 940 6120      | SCREW(BKT-PLATE/PANEL)      | 1  |
| 52 | 0M1G 940 6120      | SCREW(BKT-HOLDER-LEFT)      | 2  |
| 53 | 0M1G 940 6120      | SCREW(SHIELD_INVERTER)      | 2  |
| 54 | 0M1G 940 6120      | SCREW(BKT-HOLDER-RIGHT)     | 2  |
| 55 | 0M1G 940 6120      | SCREW(BKT-STAND)            | 2  |
| 56 | 0M1G1730 8120      | SCREW(POWER BOARD)          | 5  |
| 57 | 0M1G 130 8120      | SCREW(SHIELDING/HDMI)REAR   | 2  |
| 58 | 0Q1G 130 8120      | SCREW(SHIELDING/SCART)REAR  | 4  |
| 59 | 0M1G 930 6 47 CR3  | SCREW(SHIELDING/HDMI)SIDE   | 1  |
| 60 | 0Q1G 930 6 47 CR3  | SCREW(SHIELDING/SCART)SIDE  | 2  |
| 61 | 0M1G1730 8120      | SCREW(MAIN BOARD)           | 6  |
| 62 | 0M1G 940 10120     | SCREW(STAND_SUPPORT)        | 2  |
| 63 | 0Q1G 940 12 47 CR3 | SCREW(BKT-STAND/F/B)        | 2  |
| 64 | 0Q1G 330 10 47 CR3 | SCREW(FUNCTION KEY/F/B)     | 2  |
| 65 | 0Q1G6070 1         | SCREW(SPEAKER/F/B)          | 2  |
| 66 | 0Q1G 940 12 47 CR3 | SCREW(R/C/F/B)              | 14 |
| 67 | 0Q1G 130 8 47 CR3  | SCREW(SIDE IO COVER/R/C)    | 2  |
| 68 | 0Q1G1030 8 47 CR3  | SCREW(CABLE_MANAGEMENT/R/C) | 1  |
| 69 | 0Q1G 940 12 47 CR3 | SCREW(AC HOLDER/R/C)        | 1  |
| 70 | 0Q1G1030 10120     | SCREW(BASE_BKT/BASE)        | 10 |
| 71 | 0Q1G 940 16120     | SCREW(WASHER BTM/STAND)     | 7  |
| 72 | 0M1G1740 16 47 CR3 | SCREW(BASE/R/C)             | 4  |
| 73 | 0M1G1760 16 47 CR3 | SCREW(WALL MOUNT)           | 4  |

## 12. BOM List

## LTF42K1 E429G2NB8WH72N

| Location | Part No.           | Description                           | Remark     |
|----------|--------------------|---------------------------------------|------------|
|          | 052G 1150 C        | INSULATING TAPE                       |            |
|          | 052G 1185          | MIDDLE TAPE (Y1200141)                |            |
|          | 052G 1185 1        | BIG TAPE(Y1200141)                    |            |
|          | A15T0742101        | PANEL-TOP-BKT                         |            |
|          | A15T0743101        | PANEL-SIDE-BKT                        |            |
|          | A15T0743101        | PANEL-SIDE-BKT                        |            |
|          | A15T0744101        | PANEL-SIDE-BKT-B                      |            |
|          | A85T0176101        | SHIELDING_32                          |            |
|          | Q36T 600 28 11 GP  | NONWOVEN FABRIC                       |            |
|          | Q36T 600 31 4      | NONWOVEN FABRIC                       |            |
|          | Q36T 600 36 6 GP   | NONWOVEN FABRIC                       |            |
|          | Q44T3121510557     | PU FOAM                               |            |
|          | Q45G 99606 25 ESD  | INSULATING PE BAG                     |            |
|          | Q45G2007C0130A     | PE BAG FOR CARTON                     |            |
|          | Q50G 4 10          | TIE (Y1900221)                        |            |
|          | Q50G 500520        | CABLE TIE                             |            |
|          | 052G 1185          | MIDDLE TAPE (Y1200141)                |            |
|          | Q40G000162421A     | S/N LABEL                             |            |
|          | 705TQ949001        | COMSUPTIVE ASS'Y-A4                   |            |
|          | 040G 581689 4A     | BARCODE LABEL FOR 1                   |            |
|          | 050G 500 1         | CABLE TIE                             |            |
|          | 052G 1150 C        | INSULATING TAPE                       |            |
|          | 052G 1185 1        | BIG TAPE(Y1200141)                    |            |
|          | 052G 1205 A        | ALUMINIUM TAPE                        |            |
|          | 052G 1211 A        | CONDUCTIVE TAPE 55MM *45MM *0.08MM    |            |
|          | 052G 1211 B        | CONDUCTIVE TAPE 85MM *40MM *0.09MM    |            |
|          | 052G 1211516       | ALUMINUM TAPE                         |            |
|          | 052G 1213607       | CONDUCTIVE TAPE 100MM*50MM*0.08MM     |            |
|          | 085T 583121        | GASKET                                |            |
|          | 089G204A21NISH     | POWER CORD 2100MM                     |            |
|          | 092TB1JX1A3WGM     | BATTERY FOR ALL EXPORT MODE LR03      |            |
| E09504   | 095G801851D 12     | HARNESS 51P-40P 600MM                 |            |
| E09504   | 095G801851X 12     | HARNESS 51P-40P 600MM                 | 2nd source |
|          | 095G8019 3E 9      | HARNESS 3P-2P 900MM                   |            |
|          | 095G8019 3E 10     | HARNESS 3P-2P 500MM                   |            |
|          | 098GRABDRNTHRJ     | REMOTE CONTROL RC-GJ2100B-P FOR HAIER |            |
|          | 0D1G1730 10120     | SCREW                                 |            |
|          | 0D1G1730 10120     | SCREW                                 |            |
|          | 0D1G1730 10120     | SCREW                                 |            |
|          | 0M1G 130 6120      | SCREW M3X6                            |            |
|          | 0M1G 330 6 47 CR3  | SCREW 42-D005390                      |            |
|          | 0M1G 340 4120      | SCREW                                 |            |
|          | 0M1G 340 6120      | SCREW M4X6                            |            |
|          | 0M1G 340 6120      | SCREW M4X6                            |            |
|          | 0M1G 930 6120      | SCREW                                 |            |
|          | 0M1G 930 6120      | SCREW                                 |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 10120     | SCREW                                 |            |
|          | 0M1G1740 14 47 CR3 | SCREW                                 |            |
|          | 0M1G1760 16 47 CR3 | SCREW                                 |            |

|           |                    |                                       |  |
|-----------|--------------------|---------------------------------------|--|
|           | 0Q1G 130 6120      | SCREW (T3X6)                          |  |
|           | 0Q1G 130 8 47 CR3  | SCREW                                 |  |
|           | 0Q1G 330 6 47 CR3  | SCREW                                 |  |
|           | 0Q1G 330 8 47 CR3  | SCREW                                 |  |
|           | 0Q1G 340 10 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 14 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 14 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 14 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 14 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 14 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 14 47 CR3 | SCREW                                 |  |
|           | 705TQ941024        | MANUAL ASS'Y                          |  |
|           | Q40G000267225A     | HOTLINE LABEL                         |  |
|           | Q41G2601672 3A     | MANUAL                                |  |
|           | Q41G783067210A     | QSG                                   |  |
|           | Q41G783067211A     | WARRANTY CARD                         |  |
|           | Q45G 76 28 RN R    | PE BAG MANUAL                         |  |
|           | 040G 58162435A     | P/N LABEL FOR MANUAL PE BAG           |  |
|           | 040G 58162435A     | P/N LABEL FOR MANUAL PE BAG           |  |
|           | 705TQ9SCN05        | MAIN BOARD ASS'Y                      |  |
|           | 756TQ9CB 2B073 00  | MAIN BOARD-CBPF92JBQ1S                |  |
| U550      | 056G1133 34        | M24C02-WMN6TP                         |  |
| U700      | 056G1133 34        | M24C02-WMN6TP                         |  |
| U701      | 056G1133 34        | M24C02-WMN6TP                         |  |
| U708      | 056G1133 34        | M24C02-WMN6TP                         |  |
| U301      | 056G113353A        | IC M24C32-WMN6T SO-8 ST               |  |
| U391      | 056G1133608 ST     | NAND128W3A2BN6E                       |  |
| U390      | 056G1133949        | IC MX25L4005AMI-12G SOP-8             |  |
| U391      | 056T1133945        | IC HY27US08281A-TPCB TSOP48           |  |
| SMTF-U301 | 100TZKGM007B11     | MCU ASS'Y-056G113353A                 |  |
| SMTF-U390 | 100TZKGM008B11     | MCU ASS'Y-056G1133949                 |  |
| CBPF-U391 | 100TZKGM009B11     | MCU ASS'Y-056T1133945                 |  |
| SMTF-U701 | 100TZKGMA03B1E     | MCU ASS'Y-056G1133 34                 |  |
| SMTF-U708 | 100TZKGMB03B1E     | MCU ASS'Y-056G1133 34                 |  |
| SMTF-U700 | 100TZKGM03B1E      | MCU ASS'Y-056G1133 34                 |  |
| SMTF-U550 | 100TZKGMV03B1E     | MCU ASS'Y-056G1133 34                 |  |
|           | 040G 45762412B     | CBPC LABEL                            |  |
| CN392     | 033G3802 3G X      | WAFER 2.0MM 3P H: 12.5MM              |  |
| CN100     | 033G380212B Y      | WAFER                                 |  |
| CN600     | 033T3802 4B Y      | CONNECTOR                             |  |
| CN391     | 033T380211B Y      | CONNECTOR                             |  |
| C684      | 067G215B6814NV     | E.C 25V 680UF KY25VB680M-CC3 10*20MM  |  |
| C630      | 067G215B6814NV     | E.C 25V 680UF KY25VB680M-CC3 10*20MM  |  |
| C465      | 067G305V331 6P     | EC 330UF M 35V JIANGHAI               |  |
| C467      | 067G305V471 6P     | EC 470UF M 35V JIANGHAI               |  |
| C466      | 067G305V471 6P     | EC 470UF M 35V JIANGHAI               |  |
| L751      | 073G 253158 L      | INUDCTOR 15UH PE-54041S LCI-50        |  |
| L600      | 073G 253158 L      | INUDCTOR 15UH PE-54041S LCI-50        |  |
| L102      | 073T 253916 H      | CHOKE COIL 15UH+/-10% 38MOHM DR10*8   |  |
| L101      | 073T 253916 H      | CHOKE COIL 15UH+/-10% 38MOHM DR10*8   |  |
| CN653     | 088G 78 8A 9C      | RCA JACK 1P BLACK                     |  |
| CN553     | 088G 78 V2 C       | RCA JACK 1*2 W/R                      |  |
| CN552     | 088G 78 V3 C       | RCA JACK 1*3 G/B/R                    |  |
| CN651     | 088G 100 11 ST     | MINI DIN JACK 4P+ SWITCH 2MJ-0602-005 |  |

|       |                 |                                       |            |
|-------|-----------------|---------------------------------------|------------|
| CN602 | 088G 30211K     | PHONE JACK 5PIN                       |            |
| CN555 | 088G 30254S     | PHONE JACK 3.5MM 5P V/T GREEN         |            |
| CN554 | 088G 35315F A   | D-SUB 15PIN DB15-1                    |            |
| CN500 | 088G 35521E ST  | SCART CONN. 21P V/A                   |            |
| CN501 | 088G 35521E ST  | SCART CONN. 21P V/A                   |            |
| CN500 | 088G 35521R VC  | SCART CONN 21PIN                      |            |
| CN501 | 088G 35521R VC  | SCART CONN 21PIN                      |            |
| CN400 | 088G 500903 P   | PCMCIA CONN. CPC-ALNSCH0              |            |
| CN654 | 088T 78 13934 S | RCA JACK 1*3 Y/W/R 2PJ-AV30-B02       |            |
| CN651 | 088T 100 11 CL  | MINI DIN JACK 4P+ SWITCH              |            |
| CN321 | 088T 352 21CL   | USB CONN TYPE A                       |            |
| TU201 | 094T DVB T 8P   | TUNER DVB-T WITH ANALOG FQD1116ME/BM  | 2nd source |
|       | A85T0170101     | SHIELDING-A                           |            |
|       | A85T0171101     | SHIELDING-B                           |            |
| C693  | 067T 3051007ET  | EC 10UF 50V RGA 5X11 MM               |            |
| C692  | 067T 3051007ET  | EC 10UF 50V RGA 5X11 MM               |            |
| C651  | 067T 3051007ET  | EC 10UF 50V RGA 5X11 MM               |            |
| C746  | 067T 3051012CT  | EC 100UF 10V KM 5X11MM                |            |
| C161  | 067T 3051012CT  | EC 100UF 10V KM 5X11MM                |            |
| C159  | 067T 3051012CT  | EC 100UF 10V KM 5X11MM                |            |
| C150  | 067T 3051012CT  | EC 100UF 10V KM 5X11MM                |            |
| C110  | 067T 3051012CT  | EC 100UF 10V KM 5X11MM                |            |
| C101  | 067T 3053312CT  | EC 330UF 10V KM 6.3X11MM              |            |
| C642  | 067T 3054704CT  | EC 47UF 25V KM 5X11MM                 |            |
| C112  | 067T 5153313CT  | EC 330UF 16V GF 8*12MM                |            |
| C111  | 067T 5153313CT  | EC 330UF 16V GF 8*12MM                |            |
| C752  | 067T215P1014CT  | EC 100UF/25V GF 6.3*11MM              |            |
| C107  | 067T305S4712CT  | EC 470UF 10V KW 8X9MM                 |            |
| CN750 | 033T8033 40     | CONNECTOR 1.25 SMT 40P                |            |
| CN750 | 033T8033 40 X   | CON. V 2*20P M 1.25 SM S1312-40SVA-1R |            |
| U604  | 056G 133 23 R   | BA17809FP-E2                          |            |
| U158  | 056G 1331PH     | IC LD1117S18 SOT-223                  |            |
| U156  | 056G 1334PH     | IC LD1117S33TR SOT-223                |            |
| U154  | 056G 133905     | IC LD1117S-TR SOT223                  |            |
| U400  | 056G 562936     | IC MT5362ANG/B PBGA-470               |            |
| U152  | 056G 563129     | IC AME8810-AEGTZ 0.6A/3.3V SOT-223    |            |
| U151  | 056G 563916     | IC LD1117DT33TR DPAK                  |            |
| U352  | 056G 615918     | IC NT5TU32M16CG-BD BGA-84             |            |
| U351  | 056G 615918     | IC NT5TU32M16CG-BD BGA-84             |            |
| U302  | 056G 643 35     | IC MAX809STRG 2.93V SOT23-3           |            |
| U550  | 056G1133 34     | M24C02-WMN6TP                         |            |
| U700  | 056G1133 34     | M24C02-WMN6TP                         |            |
| U701  | 056G1133 34     | M24C02-WMN6TP                         |            |
| U708  | 056G1133 34     | M24C02-WMN6TP                         |            |
| U301  | 056G113353A     | IC M24C32-WMN6T SO-8 ST               |            |
| U391  | 056G1133608 ST  | NAND128W3A2BN6E                       |            |
| U390  | 056G1133949     | IC MX25L4005AMI-12G SOP-8             |            |
| U159  | 056T 563949     | IC LD39080PT-R PPAK                   |            |
| U153  | 056T 563951     | IC LD1117ADT-TR DPAK                  |            |
| U103  | 056T 563959     | IC L5947TR VFQFPN8                    |            |
| U104  | 056T 563960     | IC L5945TR VFQFPN8                    |            |
| U605  | 056T 593 34     | IC MT8292 QFN-48                      |            |
| U600  | 056T 616913     | IC TDA8932BTW HTSSOP32                |            |
| U500  | 056T 623904     | IC TS5A3157DCKR SC70                  |            |

**42"&47" LCD TV**
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|       |               |                                    |  |
|-------|---------------|------------------------------------|--|
| U602  | 056T 647903   | IC WM8521H9GED/RV SOIC-14          |  |
| U303  | 056T 665918   | IC STMP52171STR SOT23-5L           |  |
| U401  | 056T1126 40   | IC MT8295AE LQFP-128               |  |
| U391  | 056T1133945   | IC HY27US08281A-TPCB TSOP48        |  |
| Q756  | 057G 417 6    | PMBS3906/PHILIPS-SMT(06)           |  |
| Q757  | 057G 419 8 T  | TRA 2SD1757K 0.5A/15V SC-59        |  |
| Q758  | 057G 419 8 T  | TRA 2SD1757K 0.5A/15V SC-59        |  |
| Q706  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q705  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q704  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q703  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q702  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q700  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q550  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q151  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q106  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q101  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q608  | 057G 760900   | DIGITAL TR DTC623TK SMT3           |  |
| Q610  | 057G 760900   | DIGITAL TR DTC623TK SMT3           |  |
| Q617  | 057G 760900   | DIGITAL TR DTC623TK SMT3           |  |
| Q618  | 057G 760900   | DIGITAL TR DTC623TK SMT3           |  |
| Q104  | 057G 7631PH   | FET POW SM SI5441DC(VISH)R         |  |
| Q150  | 057G 7631PH   | FET POW SM SI5441DC(VISH)R         |  |
| Q401  | 057G 763904   | TRA FET 2N7002 SOT-23 PHILIPS      |  |
| Q200  | 057T 419911 T | TRA 2A/12V 2SD2653K SOT-346        |  |
| Q201  | 057T 419911 T | TRA 2A/12V 2SD2653K SOT-346        |  |
| Q701  | 057T 763910   | FET 2SK1828 TO-236MOD              |  |
| Q707  | 057T 763910   | FET 2SK1828 TO-236MOD              |  |
| Q400  | 057T 763911   | MOSFET SI2301BDS SOT-23            |  |
| RP350 | 061G 126220 8 | RST CHIP AR 8P4R 22 OHM +-5% 1/16W |  |
| RP351 | 061G 126220 8 | RST CHIP AR 8P4R 22 OHM +-5% 1/16W |  |
| RP352 | 061G 126220 8 | RST CHIP AR 8P4R 22 OHM +-5% 1/16W |  |
| RP353 | 061G 126220 8 | RST CHIP AR 8P4R 22 OHM +-5% 1/16W |  |
| R665  | 061G0402000 Y | RST CHIP MAX 0R05 1/16W YAGEO      |  |
| R672  | 061G0402000 Y | RST CHIP MAX 0R05 1/16W YAGEO      |  |
| R673  | 061G0402000 Y | RST CHIP MAX 0R05 1/16W YAGEO      |  |
| R359  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R358  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R320  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R735  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R512  | 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 |  |
| R532  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R533  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R557  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R588  | 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 |  |
| R669  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R701  | 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 |  |



|      |             |   |                                    |  |
|------|-------------|---|------------------------------------|--|
| R713 | 061G0402101 | Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R714 | 061G0402101 | Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R725 | 061G0402101 | Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R726 | 061G0402101 | Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R734 | 061G0402101 | Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R319 | 061G0402101 | Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R218 | 061G0402101 | Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R113 | 061G0402101 | Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R738 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R737 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R732 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R730 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R721 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R718 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R144 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R126 | 061G0402102 | Y | RST CHIPR 1KOHM +-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  |  |
| R316 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R378 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R379 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R380 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R381 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R398 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R710 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R722 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R740 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R717 | 061G0402104 | Y | RST CHIPR 100KOHM +-5% 1/16W YAGEO |  |
| R729 | 061G0402104 | Y | RST CHIPR 100KOHM +-5% 1/16W YAGEO |  |
| R736 | 061G0402104 | Y | RST CHIPR 100KOHM +-5% 1/16W YAGEO |  |
| R593 | 061G0402152 |   | RST CHIP 1K5 1/16W 5%              |  |
| R595 | 061G0402152 |   | RST CHIP 1K5 1/16W 5%              |  |
| R205 | 061G0402201 | Y | RST CHIPR 200 OHM +-5% 1/16W YAGEO |  |
| R206 | 061G0402201 | Y | RST CHIPR 200 OHM +-5% 1/16W YAGEO |  |
| R357 | 061G0402220 | Y | RST CHIP 22R 1/16W 5%              |  |
| R356 | 061G0402220 | Y | RST CHIP 22R 1/16W 5%              |  |
| R355 | 061G0402220 | Y | RST CHIP 22R 1/16W 5%              |  |
| R354 | 061G0402220 | Y | RST CHIP 22R 1/16W 5%              |  |
| R353 | 061G0402220 | Y | RST CHIP 22R 1/16W 5%              |  |
| R351 | 061G0402220 | Y | RST CHIP 22R 1/16W 5%              |  |
| R634 | 061G0402223 | Y | RST CHIPR 22KOHM +-5% 1/16W YAGEO  |  |
| R523 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R525 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R526 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R527 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R568 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R572 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R578 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R586 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R660 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |

|       |             |    |                                    |  |
|-------|-------------|----|------------------------------------|--|
| R663  | 061G0402273 | Y  | RST CHIP 27K 1/16W 5%              |  |
| R704  | 061G0402273 | Y  | RST CHIP 27K 1/16W 5%              |  |
| R303  | 061G0402330 | Y  | RST CHIPR 33 OHM +-5% 1/16W YAGEO  |  |
| R391  | 061G0402330 | Y  | RST CHIPR 33 OHM +-5% 1/16W YAGEO  |  |
| R715  | 061G0402330 | Y  | RST CHIPR 33 OHM +-5% 1/16W YAGEO  |  |
| R728  | 061G0402330 | Y  | RST CHIPR 33 OHM +-5% 1/16W YAGEO  |  |
| R743  | 061G0402330 | Y  | RST CHIPR 33 OHM +-5% 1/16W YAGEO  |  |
| R228  | 061G0402331 | Y  | RST CHIP 330R 1/16W 5%             |  |
| R371  | 061G0402331 | Y  | RST CHIP 330R 1/16W 5%             |  |
| R635  | 061G0402393 | Y  | RST CHIP 39K 1/16W 5%              |  |
| R338  | 061G0402471 |    | RST CHIPR 470 OHM +-5% 1/16W       |  |
| 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 |  |
| R334  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R339  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R742  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R741  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R712  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R711  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R724  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R723  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R747  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R746  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R745  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R744  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R733  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R720  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R705  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R399  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R341  | 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 |  |
| R636  | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R648  | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R688  | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R691  | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R693  | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R694  | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R7831 | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R7837 | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R7843 | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R7844 | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R692  | 061G0402560 | 0F | RST CHIPR 560 OHM +-1% 1/16W       |  |
| R556  | 061G0402560 | 9F | RST CHIPR 56 OHM +-1% 1/16W        |  |
| R561  | 061G0402560 | 9F | RST CHIPR 56 OHM +-1% 1/16W        |  |
| R565  | 061G0402560 | 9F | RST CHIPR 56 OHM +-1% 1/16W        |  |
| 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%             |  |
| R584  | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R581  | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R579  | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R528  | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R524  | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R519  | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R518  | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R517  | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R516  | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R502  | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R664  | 061G0402750 | Y | RST CHIPR 75 OHM +-5% 1/16W YAGEO |  |
| R661  | 061G0402750 | Y | RST CHIPR 75 OHM +-5% 1/16W YAGEO |  |
| R657  | 061G0402750 | Y | RST CHIPR 75 OHM +-5% 1/16W YAGEO |  |
| R501  | 061G0402750 | Y | RST CHIPR 75 OHM +-5% 1/16W YAGEO |  |
| R233  | 061G0402750 | Y | RST CHIPR 75 OHM +-5% 1/16W YAGEO |  |
| R627  | 061G0402822 | Y | RST CHIP 8K2 1/16W 5%             |  |
| R640  | 061G0402822 | Y | RST CHIP 8K2 1/16W 5%             |  |
| R225  | 061G0603000 |   | RST CHIP MAX 0R05 1/10W           |  |
| R236  | 061G0603000 |   | RST CHIP MAX 0R05 1/10W           |  |
| R591  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R653  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R650  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R649  | 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     |  |
| R644  | 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     |  |
| R614  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R613  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R611  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R609  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R508  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R446  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R7815 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R7814 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R7811 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R751  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R750  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R748  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R699  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R698  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R696  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R685  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R684  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R683  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R671  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R667  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R662  | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R7824 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R7830 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |

|       |                |   |                                    |  |
|-------|----------------|---|------------------------------------|--|
| R7833 | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R7836 | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R441  | 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      |  |
| R204  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R210  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R370  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R375  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R410  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R440  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R432  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R431  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R430  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R429  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R428  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R417  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R217  | 061G0603100    |   | RST CHIPR 10 OHM +-5% 1/10W        |  |
| R214  | 061G0603100    |   | RST CHIPR 10 OHM +-5% 1/10W        |  |
| R386  | 061G06031000FY |   | RST CHIPR 100 OHM +-1% 1/10W YAGEO |  |
| R389  | 061G06031000FY |   | RST CHIPR 100 OHM +-1% 1/10W YAGEO |  |
| R132  | 061G06031001FT |   | RST CHIP 1K 1/10W 1%               |  |
| R131  | 061G06031001FT |   | RST CHIP 1K 1/10W 1%               |  |
| R439  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R555  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R590  | 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 |  |
| R647  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R7828 | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R7834 | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R367  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R372  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R395  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R415  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R770  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R774  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R778  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R782  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R787  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R789  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R795  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R797  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R7803 | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R7807 | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R758  | 061G0603102    | T | RST CHIP 1K 1/10W 5%               |  |
| R764  | 061G0603102    | T | RST CHIP 1K 1/10W 5%               |  |
| R7820 | 061G0603102    | Y | RST CHIPR 1KOHM +-5% 1/10W YAGEO   |  |
| R7846 | 061G0603102    | Y | RST CHIPR 1KOHM +-5% 1/10W YAGEO   |  |
| R7847 | 061G0603102    | Y | RST CHIPR 1KOHM +-5% 1/10W YAGEO   |  |
| R7848 | 061G0603102    | Y | RST CHIPR 1KOHM +-5% 1/10W YAGEO   |  |
| R7849 | 061G0603102    | Y | RST CHIPR 1KOHM +-5% 1/10W YAGEO   |  |



|       |                |   |                                    |  |
|-------|----------------|---|------------------------------------|--|
| R7842 | 061G0603102    | Y | RST CHIPR 1KOHM +-5% 1/10W YAGEO   |  |
| R427  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R426  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R425  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R408  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R407  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R406  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R504  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R511  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R552  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R7841 | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R7840 | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R7839 | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R769  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R681  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R677  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R675  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R674  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R652  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R631  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R615  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R605  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R602  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R599  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R589  | 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  |  |
| R405  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R404  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R403  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R401  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R234  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R215  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R159  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R791  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R793  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R799  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R7801 | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R7805 | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R7809 | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R784  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R780  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R776  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R772  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R7827 | 061G0603104    | Y | RST CHIPR 100KOHM +-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   |  |
| R317  | 061G0603109    | Y | RST CHIPR 1 OHM +-5% 1/10W YAGEO   |  |
| R123  | 061G06031101FY |   | RST CHIPR 1.1KOHM +-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 |  |
| R321  | 061G06031201FY |   | RST CHIPR 1.2KOHM +-1% 1/10W YAGEO |  |
| R122  | 061G06031201FY |   | RST CHIPR 1.2KOHM +-1% 1/10W YAGEO |  |

**42"&47" LCD TV**
**Haier LTF42K1&LTF47K1**

|       |                |                                    |  |
|-------|----------------|------------------------------------|--|
| R117  | 061G06031201FY | RST CHIPR 1.2KOHM +-1% 1/10W YAGEO |  |
| R7838 | 061G0603122 Y  | RST CHIPR 1.2KOHM +-5% 1/10W YAGEO |  |
| R216  | 061G0603151 Y  | RST CHIPR 150 OHM +-5% 1/10W YAGEO |  |
| R651  | 061G06031800FY | RST CHIPR 180 OHM +-1% 1/10W YAGEO |  |
| R172  | 061G06032002FY | RST CHIPR 20KOHM +-1% 1/10W YAGEO  |  |
| R115  | 061G06032201FY | RST CHIPR 2.2KOHM +-1% 1/10W YAGEO |  |
| R158  | 061G0603223 Y  | RST CHIPR 22KOHM +-5% 1/10W YAGEO  |  |
| R107  | 061G0603223 Y  | RST CHIPR 22KOHM +-5% 1/10W YAGEO  |  |
| R621  | 061G0603270 0F | RST CHIPR 270 OHM +-1% 1/10W       |  |
| R619  | 061G0603270 0F | RST CHIPR 270 OHM +-1% 1/10W       |  |
| R124  | 061G0603300 0F | RST CHIPR 0603 300 OHM +-1% 1/10W  |  |
| R7822 | 061G0603302 Y  | RST CHIPR 3KOHM +-5% 1/10W YAGEO   |  |
| R414  | 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  |  |
| R213  | 061G0603333 T  | RST CHIP 33K 1/10W 5%              |  |
| R507  | 061G0603333 Y  | RST CHIPR 33KOHM +-5% 1/10W YAGEO  |  |
| R505  | 061G0603333 Y  | RST CHIPR 33KOHM +-5% 1/10W YAGEO  |  |
| R130  | 061G0603333 Y  | RST CHIPR 33KOHM +-5% 1/10W YAGEO  |  |
| R7819 | 061G0603333 Y  | RST CHIPR 33KOHM +-5% 1/10W YAGEO  |  |
| R387  | 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 |  |
| R445  | 061G0603470 Y  | RST CHIPR 47 OHM +-5% 1/10W YAGEO  |  |
| R7845 | 061G0603470 Y  | RST CHIPR 47 OHM +-5% 1/10W YAGEO  |  |
| R174  | 061G06034701FY | RST CHIPR 4.7KOHM +-1% 1/10W YAGEO |  |
| R623  | 061G0603471 T  | RST CHIP 470R 1/10W 5%             |  |
| R624  | 061G0603471 T  | RST CHIP 470R 1/10W 5%             |  |
| R654  | 061G0603471 T  | RST CHIP 470R 1/10W 5%             |  |
| R655  | 061G0603471 T  | RST CHIP 470R 1/10W 5%             |  |
| R679  | 061G0603471 T  | RST CHIP 470R 1/10W 5%             |  |
| R680  | 061G0603471 T  | RST CHIP 470R 1/10W 5%             |  |
| R436  | 061G0603472 T  | RST CHIP 4K7 1/10W 5%              |  |
| R265  | 061G0603472 T  | RST CHIP 4K7 1/10W 5%              |  |
| R269  | 061G0603472 T  | RST CHIP 4K7 1/10W 5%              |  |
| R419  | 061G0603472 T  | RST CHIP 4K7 1/10W 5%              |  |
| R421  | 061G0603472 T  | RST CHIP 4K7 1/10W 5%              |  |
| R435  | 061G0603472 T  | RST CHIP 4K7 1/10W 5%              |  |
| R639  | 061G0603472 Y  | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |  |
| R628  | 061G0603472 Y  | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |  |
| R626  | 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 |  |
| R659  | 061G0603472 Y  | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |  |
| R641  | 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 |  |
| R211  | 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 |  |



|       |                |                                       |  |
|-------|----------------|---------------------------------------|--|
| R7835 | 061G0603473 T  | RST CHIP 47K 1/10W 5%                 |  |
| R7829 | 061G0603473 T  | RST CHIP 47K 1/10W 5%                 |  |
| R157  | 061G0603473 T  | RST CHIP 47K 1/10W 5%                 |  |
| R7825 | 061G0603473 Y  | RST CHIPR 47KOHM +-5% 1/10W YAGEO     |  |
| R7817 | 061G0603473 Y  | RST CHIPR 47KOHM +-5% 1/10W YAGEO     |  |
| R7813 | 061G0603473 Y  | RST CHIPR 47KOHM +-5% 1/10W YAGEO     |  |
| R424  | 061G0603473 Y  | RST CHIPR 47KOHM +-5% 1/10W YAGEO     |  |
| R119  | 061G0603473 Y  | RST CHIPR 47KOHM +-5% 1/10W YAGEO     |  |
| R331  | 061G06035101FY | RST CHIPR 5.1KOHM +-1% 1/10W YAGEO    |  |
| R133  | 061G0603512 T  | RST CHIP 5K1 1/10W 5%                 |  |
| R7821 | 061G0603512 Y  | RST CHIPR 5.1KOHM +-5% 1/10W YAGEO    |  |
| R173  | 061G06035362FF | RST CHIPR 53.6KOHM +-1% 1/10W FENGHUA |  |
| R7816 | 061G0603561 Y  | RST CHIPR 560 OHM +-5% 1/10W YAGEO    |  |
| R760  | 061G0603562 Y  | RST CHIPR 5.6KOHM +-5% 1/10W YAGEO    |  |
| R7818 | 061G0603562 Y  | RST CHIPR 5.6KOHM +-5% 1/10W YAGEO    |  |
| R323  | 061G0603680 1F | RST CHIPR 6.8 KOHM +-1% 1/10W         |  |
| R219  | 061G0603750 Y  | RST CHIPR 75 OHM +-5% 1/10W YAGEO     |  |
| R221  | 061G0603750 Y  | RST CHIPR 75 OHM +-5% 1/10W YAGEO     |  |
| R222  | 061G0603750 Y  | RST CHIPR 75 OHM +-5% 1/10W YAGEO     |  |
| R500  | 061G0603750 Y  | RST CHIPR 75 OHM +-5% 1/10W YAGEO     |  |
| R670  | 061G0603750 Y  | RST CHIPR 75 OHM +-5% 1/10W YAGEO     |  |
| R220  | 061G06037509FT | RST CHIP 75R 1/10W 1%                 |  |
| R120  | 061G0805000 Y  | RST CHIP MAX 0R05 1/8W YAGEO          |  |
| FB151 | 061G0805000 Y  | RST CHIP MAX 0R05 1/8W YAGEO          |  |
| R632  | 061G1206100 Y  | RST CHIPR 10 OHM +-5% 1/4W YAGEO      |  |
| R637  | 061G1206100 Y  | RST CHIPR 10 OHM +-5% 1/4W YAGEO      |  |
| R7832 | 061G12061009FF | RST CHIP 10 OHM 1% 1/4W FENGHUA       |  |
| R105  | 061G1206103 Y  | RST CHIPR 10KOHM +-5% 1/4W YAGEO      |  |
| R510  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R442  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R409  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R377  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R333  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R538  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R535  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R534  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R531  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R530  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R529  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R521  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R597  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R600  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R618  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R668  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R700  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R706  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R707  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R719  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R551  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R570  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R582  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R541  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R539  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R332  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |

|      |                  |                                   |  |
|------|------------------|-----------------------------------|--|
| R232 | 061T0402000 T    | RST CHIP MAX 0R05 1/16W           |  |
| R230 | 061T0402000 T    | RST CHIP MAX 0R05 1/16W           |  |
| R227 | 061T0402000 T    | RST CHIP MAX 0R05 1/16W           |  |
| R125 | 061T0402000 T    | RST CHIP MAX 0R05 1/16W           |  |
| R564 | 061T0402180 Y    | RST CHIPR 18 OHM +5% 1/16W YAGEO  |  |
| R566 | 061T0402180 Y    | RST CHIPR 18 OHM +5% 1/16W YAGEO  |  |
| R569 | 061T0402180 Y    | RST CHIPR 18 OHM +5% 1/16W YAGEO  |  |
| R594 | 061T0402751 Y    | RST CHIP 750R 1/16W 5%            |  |
| R596 | 061T0402751 Y    | RST CHIP 750R 1/16W 5%            |  |
| R164 | 061T0603363 Y    | RST CHIP 36K 1/10W 5%             |  |
| C207 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C208 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C242 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C243 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C505 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C507 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C511 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C719 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C713 | 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%  |  |
| C576 | 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%  |  |
| C527 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C378 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C379 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C380 | 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% |  |
| C385 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C386 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C502 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C550 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C553 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C558 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C566 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C571 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C377 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C349 | 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% |  |
| C361 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C365 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C366 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |

## 42"&47" LCD TV

## Haier LTF42K1&LTF47K1

[illegible]

**42"&47" LCD TV**
**Haier LTF42K1&LTF47K1**

|      |                |   |                                   |  |
|------|----------------|---|-----------------------------------|--|
| C212 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C173 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C169 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C164 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C124 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C269 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C348 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C347 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C346 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C345 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C344 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C343 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C342 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C341 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C340 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C330 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C327 | 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% |  |
| C274 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C276 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C277 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C307 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C309 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C310 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C401 | 065G040222031J | Y | CAP CHIP 0402 22P 50V NPO +/-5%   |  |
| C718 | 065G0402224 A5 |   | MLCC 0402 CAP 0.22UF K 10V X5R    |  |
| C711 | 065G0402224 A5 |   | MLCC 0402 CAP 0.22UF K 10V X5R    |  |
| C706 | 065G0402224 A5 |   | MLCC 0402 CAP 0.22UF K 10V X5R    |  |
| C302 | 065G0402224 A5 |   | MLCC 0402 CAP 0.22UF K 10V X5R    |  |
| C400 | 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% |  |
| C559 | 065G040247222K | Y | CAP CHIP 0402 4N7 25V X7R +/-10%  |  |
| C590 | 065G040247222K | Y | CAP CHIP 0402 4N7 25V X7R +/-10%  |  |
| C210 | 065G040247312K | Y | CAP CHIP 0402 47NF 16V X7R        |  |
| C504 | 065G040247312K | Y | CAP CHIP 0402 47NF 16V X7R        |  |
| C514 | 065G040247312K | Y | CAP CHIP 0402 47NF 16V X7R        |  |
| C520 | 065G040247312K | Y | CAP CHIP 0402 47NF 16V X7R        |  |
| C664 | 065G040247312K | Y | CAP CHIP 0402 47NF 16V X7R        |  |
| C587 | 065G040250931D | Y | CAP CHIP 0402 5PF D 50V NPO       |  |
| C588 | 065G040250931D | Y | CAP CHIP 0402 5PF D 50V NPO       |  |
| C589 | 065G040250931D | Y | CAP CHIP 0402 5PF D 50V NPO       |  |
| 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%   |  |
| 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%   |  |
| C777 | 065G060310031J | Y | CAP CHIP 0603 10P 50V NPO +/-5%   |  |



|      |                |   |                                     |  |
|------|----------------|---|-------------------------------------|--|
| C442 | 065G060310031J | Y | CAP CHIP 0603 10P 50V NPO +/-5%     |  |
| C225 | 065G060310131J |   | CAP CHIP 0603 100P 50V NPO +/-5%    |  |
| C224 | 065G060310131J |   | CAP CHIP 0603 100P 50V NPO +/-5%    |  |
| C308 | 065G060310221J | Y | CAP CHIP 0603 1N 25V NPO +/-5%      |  |
| C769 | 065G0603103 12 |   | CHIP 0.01UF 16V X7R                 |  |
| C768 | 065G0603103 12 |   | CHIP 0.01UF 16V X7R                 |  |
| C767 | 065G0603103 12 |   | CHIP 0.01UF 16V X7R                 |  |
| C764 | 065G0603103 12 |   | CHIP 0.01UF 16V X7R                 |  |
| C712 | 065G060310332K | Y | CAP CHIP 0603 10N 50V X7R +/-10%    |  |
| C710 | 065G060310332K | Y | CAP CHIP 0603 10N 50V X7R +/-10%    |  |
| C333 | 065G060310332K | Y | CAP CHIP 0603 10N 50V X7R +/-10%    |  |
| C204 | 065G060310332K | Y | CAP CHIP 0603 10N 50V X7R +/-10%    |  |
| C399 | 065G060310337Z | Y | CAP CHIP 0603 10N 50V Y5V -20%+80%  |  |
| C105 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C106 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C121 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C151 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C156 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C158 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C160 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C166 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C176 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C201 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C203 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C209 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C215 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C217 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C226 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C227 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C425 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C562 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C679 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C751 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C636 | 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% |  |
| C444 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C443 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C433 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C432 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C411 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C410 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C409 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C408 | 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% |  |
| C774 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C649 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C648 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C647 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C644 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C412 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C413 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C416 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |

**42"&47" LCD TV**
**Haier LTF42K1&LTF47K1**

|      |                |   |                                     |  |
|------|----------------|---|-------------------------------------|--|
| C417 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C420 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C423 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C641 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C637 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C395 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C394 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C393 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C392 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C390 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C336 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C699 | 065G060310512K | 3 | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C389 | 065G060310512K | 3 | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C251 | 065G060310512K | 3 | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C133 | 065G060310512K | 3 | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C130 | 065G060310512K | 3 | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C626 | 065G060310512T |   | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C631 | 065G060310512T |   | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C645 | 065G060310512T |   | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C655 | 065G060310512T |   | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C213 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C230 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C233 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C236 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C311 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C352 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C360 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C364 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C419 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C422 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C501 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C753 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C745 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C744 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C743 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C742 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C736 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C704 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C702 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C615 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C604 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C675 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C673 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C595 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C594 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C583 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C579 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C531 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C530 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C529 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C528 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C606 | 065G060322232K | Y | CAP CHIP 0603 2N2 50V X7R +/-10%    |  |
| C607 | 065G060322232K | Y | CAP CHIP 0603 2N2 50V X7R +/-10%    |  |
| C659 | 065G060322232K | Y | CAP CHIP 0603 2N2 50V X7R +/-10%    |  |



|      |                |   |                                     |  |
|------|----------------|---|-------------------------------------|--|
| C661 | 065G060322232K | Y | CAP CHIP 0603 2N2 50V X7R +/-10%    |  |
| C662 | 065G060322232K | Y | CAP CHIP 0603 2N2 50V X7R +/-10%    |  |
| C668 | 065G060322232K | Y | CAP CHIP 0603 2N2 50V X7R +/-10%    |  |
| C570 | 065G060322412K | Y | CAP CHIP 0603 220N 16V X7R 10%      |  |
| C396 | 065G060322517Y |   | MLCC 0603 2.2UF Z 16V Y5V           |  |
| C128 | 065G060333131J | Y | CAP CHIP 0603 330P 50V NPO +/-5%    |  |
| 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%     |  |
| C509 | 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%     |  |
| C522 | 065G060347031J | Y | CAP CHIP 0603 47P 50V NPO +/-5%     |  |
| C524 | 065G060347031J | Y | CAP CHIP 0603 47P 50V NPO +/-5%     |  |
| C665 | 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%    |  |
| C244 | 065G060347312K | Y | CAP CHIP 0603 47N 16V X7R +/-10%    |  |
| C464 | 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%    |  |
| C618 | 065G080510617Z | 3 | CAP CHIP 0805 10U 16V Y5V -20~+80%  |  |
| C608 | 065G080510617Z | 3 | CAP CHIP 0805 10U 16V Y5V -20~+80%  |  |
| C167 | 065G080510617Z | 3 | CAP CHIP 0805 10U 16V Y5V -20~+80%  |  |
| C652 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C650 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C619 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C616 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C614 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C612 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C611 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C610 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C609 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C603 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C599 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C598 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C591 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C586 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C585 | 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        |  |
| C556 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C554 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C547 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C546 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C516 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C688 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C678 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C674 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C672 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C671 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C670 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C669 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |

|      |                |   |                                  |  |
|------|----------------|---|----------------------------------|--|
| C667 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C663 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C658 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C657 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C689 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C723 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C724 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C727 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C728 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C747 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C748 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C757 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C762 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C654 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C653 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C515 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C406 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C405 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C404 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C402 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C374 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C335 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C334 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C216 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C175 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C168 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C155 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C153 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C513 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C512 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C500 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C430 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C429 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C428 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C427 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C421 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C418 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C415 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C414 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C407 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C363 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C362 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C359 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C351 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C332 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C326 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C320 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C319 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C275 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C255 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C237 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C373 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C552 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C555 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |

**42"&47" LCD TV**
**Haier LTF42K1&LTF47K1**

|       |                |   |                                     |  |
|-------|----------------|---|-------------------------------------|--|
| C557  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C584  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C601  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C701  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C703  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C754  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C755  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C756  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C234  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C231  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C214  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C759  | 065G1206226 17 |   | CAP CHIP 1206 22UF Z 16V Y5V        |  |
| C119  | 065T040210505K | Y | CAP CHIP 0402 1UF 6V3 X5R +/-10%    |  |
| C221  | 065T040210505K | Y | CAP CHIP 0402 1UF 6V3 X5R +/-10%    |  |
| C252  | 065T040210505K | Y | CAP CHIP 0402 1UF 6V3 X5R +/-10%    |  |
| C358  | 065T040210505K | Y | CAP CHIP 0402 1UF 6V3 X5R +/-10%    |  |
| C371  | 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%     |  |
| C510  | 065T040215031J | Y | CAP CHIP 0402 15P 50V NPO +/-5%     |  |
| 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%     |  |
| C680  | 065T040247312K | T | CAP CHIP 0402 0.047UF 25V X7R       |  |
| C676  | 065T040247312K | T | CAP CHIP 0402 0.047UF 25V X7R       |  |
| C120  | 065T060310412K | Y | CAP CHIP 0603 0.1UF K 16V X7R       |  |
| C638  | 065T060315332K | 3 | CAP CHIP 0603 15N 50V X7R +/-10%    |  |
| C633  | 065T060315332K | 3 | CAP CHIP 0603 15N 50V X7R +/-10%    |  |
| C681  | 065T060333031J | 3 | CAP CHIP 0603 33PF 50V NPO +/-5%    |  |
| C245  | 065T060333931C | Y | CAP CHIP 0603 3P3 50V NPO +/-0.25PF |  |
| C726  | 065T0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C725  | 065T0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C108  | 065T120610612K | Y | CER 1206 10U 16V X7R 10%            |  |
| C132  | 065T120610612K | Y | CER 1206 10U 16V X7R 10%            |  |
| C329  | 065T120610612K | Y | CER 1206 10U 16V X7R 10%            |  |
| C551  | 065T120610612K | Y | CER 1206 10U 16V X7R 10%            |  |
| C573  | 065T120610612K | Y | CER 1206 10U 16V X7R 10%            |  |
| C635  | 065T120668437M | Y | CER 1206 680N 50V Y5V +/-20%        |  |
| C640  | 065T120668437M | Y | CER 1206 680N 50V Y5V +/-20%        |  |
| C162  | 067G 3111013CT |   | EC 100UF 16V HV 6.3X5.5MM           |  |
| C218  | 067G 3111013CT |   | EC 100UF 16V HV 6.3X5.5MM           |  |
| C331  | 067G 3111013CT |   | EC 100UF 16V HV 6.3X5.5MM           |  |
| C350  | 067G 3111013CT |   | EC 100UF 16V HV 6.3X5.5MM           |  |
| C369  | 067G 3111013CT |   | EC 100UF 16V HV 6.3X5.5MM           |  |
| C426  | 067G 3112203CT |   | EC SMD 22UF 16V HV 4X5.5MM          |  |
| C695  | 067G 3114703CT |   | EC SMD 47UF 16V HV 6.3X5.5MM        |  |
| C697  | 067G 3114703CT |   | EC SMD 47UF 16V HV 6.3X5.5MM        |  |
| C200  | 067G 3114703CT |   | EC SMD 47UF 16V HV 6.3X5.5MM        |  |
| C152  | 067T 3114713CT |   | EC SMD 470UF 16V HV 8X10MM          |  |
| C177  | 067T 3114713CT |   | EC SMD 470UF 16V HV 8X10MM          |  |
| C202  | 067T311F221 2T |   | 220UF,M,10V 105                     |  |
| C772  | 067T311F221 2T |   | 220UF,M,10V 105                     |  |
| C775  | 067T311F221 2T |   | 220UF,M,10V 105                     |  |
| FB753 | 071G 56A221 TA |   | IND FXD 0805 EMI 100MHZ 220R R      |  |

**42"&47" LCD TV**
**Haier LTF42K1&LTF47K1**

|       |                |                                          |  |
|-------|----------------|------------------------------------------|--|
| FB752 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB751 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB404 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB403 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB402 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB201 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB101 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB100 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB760 | 071G 57B800 K  | CHIP BEAD 80OHM FBMA-11-321611-800A40T 1 |  |
| FB759 | 071G 57B800 K  | CHIP BEAD 80OHM FBMA-11-321611-800A40T 1 |  |
| FB605 | 071G 57B800 K  | CHIP BEAD 80OHM FBMA-11-321611-800A40T 1 |  |
| FB758 | 071G 57B800 K  | CHIP BEAD 80OHM FBMA-11-321611-800A40T 1 |  |
| FB756 | 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     |  |
| FB390 | 071G 59C601 TA | CHIP BEAD 600R/200MA FCM1608K-601T02     |  |
| FB391 | 071G 59C601 TA | CHIP BEAD 600R/200MA FCM1608K-601T02     |  |
| FB208 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB207 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB209 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB302 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB206 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB204 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB203 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB200 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB603 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB303 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB322 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB323 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB350 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB400 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB401 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB500 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB600 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB601 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB604 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB755 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB754 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB750 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB612 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB611 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB610 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB609 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB608 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB606 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB702 | 071G 59S601 T  | CHIP BEAD 600R/500MA MMZ1608S601CT       |  |
| FB701 | 071G 59S601 T  | CHIP BEAD 600R/500MA MMZ1608S601CT       |  |
| FB700 | 071G 59S601 T  | CHIP BEAD 600R/500MA MMZ1608S601CT       |  |
| FB757 | 071G3216330 6M | CHIP BEAD MGLB3216-033T                  |  |
| FB324 | 071T 59A121 TA | CHIP BEAD 120R/3000MA HCB1608KF-121T30   |  |
| FB406 | 071T 59C600 TA | CHIP BEAD 60OHM 600MA FCM1608CF-600T06   |  |
| FB761 | 071T 59C600 TA | CHIP BEAD 60OHM 600MA FCM1608CF-600T06   |  |
| L503  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT     |  |
| L502  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT     |  |

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**Haier LTF42K1&LTF47K1**

|       |                |                                      |  |
|-------|----------------|--------------------------------------|--|
| L701  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L700  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L657  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L656  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L654  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L652  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L565  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L564  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L563  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L562  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L561  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L558  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L556  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L554  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L553  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L552  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L551  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L550  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L505  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L504  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L501  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L500  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L507  | 073G 6318910K  | 0603 1.8UH +-10%                     |  |
| L506  | 073G 6318910K  | 0603 1.8UH +-10%                     |  |
| L300  | 073T 63828 T   | CHIP INDUCROR 0U82 10% MLF1608DR82K  |  |
| CN701 | 088G 340 19 AV | HDMI HEADER 19P +SCREW HOLE          |  |
| CN702 | 088G 34021A VT | HDMI HEADER 21P + 2PCS SCREW HOLE    |  |
| CN700 | 088G 34021A VT | HDMI HEADER 21P + 2PCS SCREW HOLE    |  |
| ZD504 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD505 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD508 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD509 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD556 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD557 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD558 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD559 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD651 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD652 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD661 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| D321  | 093G 6433S     | DIODE BAV99 SEMTECH                  |  |
| D322  | 093G 6433S     | DIODE BAV99 SEMTECH                  |  |
| D392  | 093G 6433S     | DIODE BAV99 SEMTECH                  |  |
| D391  | 093G 6433S     | DIODE BAV99 SEMTECH                  |  |
| X300  | 093G 22S922 C  | CRYSTAL 54MHZ 10P SMD-49             |  |
| ZD506 | 093G 39S 40 T  | RLZ 13B LLDS                         |  |
| ZD510 | 093G 39S 40 T  | RLZ 13B LLDS                         |  |
| D564  | 093G 64S3PH    | BAS32L                               |  |
| D565  | 093G 64S3PH    | BAS32L                               |  |
| D603  | 093G 64S3PH    | BAS32L                               |  |
| D607  | 093G 64S3PH    | BAS32L                               |  |
| D701  | 093G 64S3PH    | BAS32L                               |  |
| D702  | 093G 64S3PH    | BAS32L                               |  |
| D703  | 093G 64S3PH    | BAS32L                               |  |
| D705  | 093G 64S3PH    | BAS32L                               |  |



|        |                    |                                      |            |
|--------|--------------------|--------------------------------------|------------|
| D706   | 093G 64S3PH        | BAS32L                               |            |
| D708   | 093G 64S3PH        | BAS32L                               |            |
| D709   | 093G 64S3PH        | BAS32L                               |            |
| D712   | 093G 64S3PH        | BAS32L                               |            |
| D713   | 093G 64S3PH        | BAS32L                               |            |
| D707   | 093G 64S900 T      | DIODE BAS316 SOT-323 PHILIPS         |            |
| D704   | 093G 64S900 T      | DIODE BAS316 SOT-323 PHILIPS         |            |
| D700   | 093G 64S900 T      | DIODE BAS316 SOT-323 PHILIPS         |            |
| D602   | 093G 64S900 T      | DIODE BAS316 SOT-323 PHILIPS         |            |
| D601   | 093G 64S900 T      | DIODE BAS316 SOT-323 PHILIPS         |            |
| X400   | 093T 22S921 C      | CRYSTAL 27MHZ 20P SMD-5.0X3.2        |            |
| D101   | 093T 60S905 T      | DIODE 2A/40V SS2P4 DO-220AA          |            |
| D100   | 093T 60S906 T      | DIODE 3A/40V SS3P4 DO-220AA          |            |
|        | 715G3462 1         | MAIN BOARD PCB                       |            |
| R264   | 061G0603472 Y      | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO   |            |
| U153   | 056G 563152        | IC G1117T43UF TO-252                 |            |
| U151   | 056G 563515        | IC AZ1117D-3.3TRG1 1A/3.3V TO-252    |            |
| U303   | 056G 665528        | IC G5250M1T1U 1A SOT23-5             |            |
| U159   | 056T 563957        | IC LD29150PTR PPAK                   |            |
| Q301   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q750   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q751   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q752   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q753   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q754   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q755   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q759   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| U301   | 070GHDCP500HDC     | HDCP CODE                            |            |
|        | P12T 65011         | HEAT PAD (27X27X1) FOR U400          |            |
|        | P90T0051101        | HEAT SINK 40X38.5X10 FOR U400        |            |
|        | Q90T0092 1         | HEAT SINK FOR U600                   |            |
|        | 705TQ9SKN13        | SKD ASS"Y 42"                        |            |
|        | 078G0120 7 Y       | SPEAKER 6 OHM 12W 800/550MM 260X70MM |            |
| E09503 | 095G801411D 24     | HARNESS 11P-4P+6P 900/380MM          |            |
| E09503 | 095G801411X 24     | HARNESS 11P-4P+6P 900/380MM          | 2nd source |
| E09502 | 095G801412D 92     | HARNESS 12P-12P 260MM                | 2nd source |
| E09502 | 095G801412X 92     | HARNESS 12P-12P 260MM                |            |
|        | 0D1G1730 8120      | SCREW                                |            |
|        | 0M1G 340 6120      | SCREW M4X6                           |            |
|        | 0M1G 930 6120      | SCREW                                |            |
|        | 0M1G 940 6120      | SCREW (M4X6)                         |            |
|        | 0M1G 940 6120      | SCREW (M4X6)                         |            |
|        | 0M1G 940 6120      | SCREW (M4X6)                         |            |
|        | 0M1G 940 10120     | SCREW                                |            |
|        | 0M1G1740 14120     | SCREW                                |            |
|        | 0M1G1760 16 47 CR3 | SCREW                                |            |
|        | 0Q1G 930 8120      | SCREW                                |            |
|        | 0Q1G 930 10 47 CR3 | SCREW                                |            |
|        | 0Q1G 930 14 47 CR3 | SCREW                                |            |
|        | 0Q1G 940 14 47 CR3 | SCREW                                |            |
|        | 0Q1G 940 14 47 CR3 | SCREW                                |            |
|        | 705TQ934N32        | STAND ASS"Y 42"                      |            |
|        | 0Q1G 340 16120     | SCREW 4X16                           |            |
|        | 0Q1G1030 10120     | SCREW 42-D001524                     |            |

|        |                    |                                    |  |
|--------|--------------------|------------------------------------|--|
|        | A15T0705101        | BASE_BKT_42                        |  |
|        | A15T0706101        | SWIVEL_WASHER_BOT_42               |  |
|        | A33T0680 1101A     | SWIVEL_WASHER_TOP_42               |  |
|        | A33T0681 1101A     | SWIVEL_WASHER_MID_42               |  |
|        | A34T1269 1101A     | BASE_42                            |  |
|        | A34T1269 1101A0130 | BASE_42                            |  |
|        | A34T1270 1101A     | STAND_42                           |  |
|        | Q12G7042 1         | FOOT PAD                           |  |
|        | 705TQ9SKN18        | SKD ASS"Y 42"                      |  |
|        | 045G 76 28 RN      | PE BAG FOR MANUAL                  |  |
|        | A33T0632 1101A     | COVER_BOT_32                       |  |
|        | 040G 58162435A     | P/N LABEL FOR MANUAL PE BAG        |  |
|        | 705TQ9SKN19        | BEZEL ASS"Y 42"                    |  |
|        | 0Q1G1030 8120      | SCREW                              |  |
|        | A33T0624 1101A     | IR_LENS_32                         |  |
|        | A33T0625 1101A     | KEY_32                             |  |
|        | A33T0625 1101A0130 | KEY ASS"Y                          |  |
|        | A33T0626 1101A     | KEY_PAD_32                         |  |
|        | A33T0631 1101A     | KEY PAD COVER                      |  |
|        | A33T0645 1101A     | LIGHTING LENS_42                   |  |
|        | A34T1265 1101B     | BEZEL_42                           |  |
|        | A34T1265 1101B0130 | BEZEL_42                           |  |
|        | A34T1271 1101A     | DECO_42                            |  |
|        | A15T0745101        | POWER-BOARD-BKT                    |  |
|        | A15T0746201        | WALLMOUNT ASSY                     |  |
|        | A15T0748101        | PANEL-MAIN-BOT-BKT                 |  |
|        | A15T0750101        | MAIN-BOARD-BKT-A                   |  |
|        | A15T0751201        | MAIN BOARD BKT B                   |  |
|        | A15T0759101        | BKT-STAND                          |  |
|        | A33T0629 1101A     | CABLE_MANAGEMENT_32                |  |
|        | A33T0630 1101A     | STAND_SUPPORT_32                   |  |
|        | A34T1268 1101A     | REAR_COVER_42                      |  |
|        | IRPF9QA5           | IR BOARD                           |  |
| CN001  | 033G3802 6B YH     | CONN.6P 2.0 DIP                    |  |
| U001   | 056T 627 33 1      | IR 37.9KHZ KSM-603TM2E             |  |
| LED001 | 081G 16 2 GP       | HAIER-ASSIGN GPE193RB-01 (R/B)     |  |
| Q002   | 057G 417512        | MMBT3906                           |  |
| R004   | 061G0603101        | RST CHIPR 100 OHM +-5% 1/10W       |  |
| R005   | 061G0603103        | RST CHIPR 10 KOHM +-5% 1/10W       |  |
| R003   | 061G0603330        | RST CHIPR 33 OHM +-5% 1/10W        |  |
| R011   | 061G0603472 Y      | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |  |
| R017   | 061G0603622 Y      | RST CHIPR 6.2KOHM +-5% 1/10W YAGEO |  |
| R013   | 061G1206332 Y      | RST CHIPR 3.3KOHM +-5% 1/4W YAGEO  |  |
| R020   | 061G1206750 Y      | RST CHIPR 75 OHM +-5% 1/4W YAGEO   |  |
| C001   | 065G0603101 32     | 100PF +-10% 50V X7R                |  |
| C003   | 065G0603104 32 GP  | CHIP 0.1UF 50V X7R                 |  |
| C002   | 065G0805106 A7     | CHIP 10UF 10V Y5V 0805             |  |
| Q004   | 057G 417512        | MMBT3906                           |  |
| R008   | 061G0603103 Y      | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R014   | 061G0603472 Y      | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |  |
| R016   | 061G0603472 Y      | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |  |
| R021   | 061G0805000 Y      | RST CHIP MAX 0R05 1/8W YAGEO       |  |
| R022   | 061G1206000 Y      | RST CHIP MAX 0R05 1/4W YAGEO       |  |
|        | 715G3486 1         | IR BOARD PCB                       |  |

|        |                   |                                        |  |
|--------|-------------------|----------------------------------------|--|
| Q001   | 057G 417 18 T     | PMBT3904 SOT-23                        |  |
|        | KEPF9QA5          | KEY BOARD                              |  |
| SW004  | 077G 600 1GCJ     | TACT SWITCH TSPB-2 -NP                 |  |
| SW003  | 077G 600 1GCJ     | TACT SWITCH TSPB-2 -NP                 |  |
| SW002  | 077G 600 1GCJ     | TACT SWITCH TSPB-2 -NP                 |  |
| SW001  | 077G 600 1GCJ     | TACT SWITCH TSPB-2 -NP                 |  |
| SW007  | 077G 600 1GCJ     | TACT SWITCH TSPB-2 -NP                 |  |
| SW006  | 077G 600 1GCJ     | TACT SWITCH TSPB-2 -NP                 |  |
| SW005  | 077G 600 1GCJ     | TACT SWITCH TSPB-2 -NP                 |  |
| R005   | 061G0603110 2F    | RST CHIPR 11 KOHM +-1% 1/10W           |  |
| R001   | 061G0603110 2F    | RST CHIPR 11 KOHM +-1% 1/10W           |  |
| R007   | 061G0603180 1F    | RST CHIPR 1.8 KOHM +-1% 1/10W          |  |
| R003   | 061G0603180 1F    | RST CHIPR 1.8 KOHM +-1% 1/10W          |  |
| R002   | 061G0603430 1F    | RST CHIPR 4.3 KOHM +-1% 1/10W          |  |
| R006   | 061G0603430 1F    | RST CHIPR 4.3 KOHM +-1% 1/10W          |  |
| R004   | 061G0603470 0F    | RST CHIPR 470 OHM +-1% 1/10W           |  |
| C001   | 065G0603104 22    | CAP CHIP 0603 0.1UF K 25V X7R          |  |
| C002   | 065G0603104 22    | CAP CHIP 0603 0.1UF K 25V X7R          |  |
| ZD001  | 093G 39S 34 T     | UDZSNP5.6B ROHM                        |  |
| ZD002  | 093G 39S 34 T     | UDZSNP5.6B ROHM                        |  |
| CN001  | 033G8032 4F HR    | CONNECTOR                              |  |
|        | 715G3484 1        | KEY BOARD PCB                          |  |
|        | PWTV9QH1GAC1      | POWER BOARD                            |  |
|        | 040G 45762412B    | CBPC LABEL                             |  |
|        | 009G6005 1        | GROUND TERMINAL                        |  |
| CN9102 | 033G327812D       | WAFER 12P PLUG                         |  |
| CN801  | 033G8021 2E U     | INVERT CONNECTOR                       |  |
| CN802  | 033G8021 2E U     | INVERT CONNECTOR                       |  |
| CN9101 | 033G8105 3A X     | WAFER 7.0MM 3P                         |  |
| IC9202 | 056G 139 3B       | IC PC123Y82FZ0F                        |  |
| IC9301 | 056G 139 3B       | IC PC123Y82FZ0F                        |  |
| IC9402 | 056G 139 3B       | IC PC123Y82FZ0F                        |  |
| IC9201 | 056T 379121       | IC STR- A6069H DIP-8                   |  |
| Q9301  | 057G 761 7        | KTD1691P                               |  |
| CX9101 | 063G 10747410V    | 0.47UF 275VAC ARCO                     |  |
| CX9102 | 063G 10747410V    | 0.47UF 275VAC ARCO                     |  |
| C9101  | 063G210K105BCN    | MPP CAP 1UF 520V P=15MM                |  |
| C9102  | 063G210K105BCN    | MPP CAP 1UF 520V P=15MM                |  |
| C807   | 063G213J105GFC    | CAP MPE 1UF J 450V                     |  |
| C802   | 063G213J105GFC    | CAP MPE 1UF J 450V                     |  |
| C805   | 065G 1K1021AT     | CK45-R3AD102K-NR 1000PF / 1KV R-TYPE P |  |
| C821   | 065G 1K1021AT     | CK45-R3AD102K-NR 1000PF / 1KV R-TYPE P |  |
| C9116  | 065G 1K103 2E6921 | CAP CER 10NF K 1KV Y5U                 |  |
| C9213  | 065G 1K103 2E6921 | CAP CER 10NF K 1KV Y5U                 |  |
| C826   | 065G 1K103 2E6921 | CAP CER 10NF K 1KV Y5U                 |  |
| C806   | 065G 6J2206ET     | 22PF +-5% 6KV SL                       |  |
| C801   | 065G 6J2206ET     | 22PF +-5% 6KV SL                       |  |
| CY9108 | 065G306K4712B3    | Y1 CAP 470PF +-10% 250VAC CD SERIES    |  |
| CY9107 | 065G306K4712B3    | Y1 CAP 470PF +-10% 250VAC CD SERIES    |  |
| CY9108 | 065G306K4712BM    | Y1 CAP 470PF +-10% 250V AC KX          |  |
| CY9107 | 065G306K4712BM    | Y1 CAP 470PF +-10% 250V AC KX          |  |
| CY9106 | 065G306K4712BM    | Y1 CAP 470PF +-10% 250V AC KX          |  |
| CY9103 | 065G306K4712BM    | Y1 CAP 470PF +-10% 250V AC KX          |  |
| CY9102 | 065G306K4712BM    | Y1 CAP 470PF +-10% 250V AC KX          |  |

**42"&47" LCD TV**
**Haier LTF42K1&LTF47K1**

|        |                   |                                       |  |
|--------|-------------------|---------------------------------------|--|
| CY9101 | 065G306K4712BM    | Y1 CAP 470PF +-10% 250V AC KX         |  |
| CY9104 | 065G306M1022BM GP | Y1.CAP.001UF 250VAC MURATA            |  |
| C9210  | 067G204V331 3K    | CS CAP 330UF 16V 10*12 MM             |  |
| C9211  | 067G215A4713KV    | EC 470UF 16V M 10*12MM                |  |
| C809   | 067G215D4714KV    | E.C 105℃ CAP 470UF M 25V ED SERIES    |  |
| C9413  | 067G215P1024KV    | LOW ESR EC 1000UF M 25V 12.5*20MM     |  |
| C9410  | 067G215P1026KV    | LOW ESR EC 1000UF M 35V 12.5*25MM     |  |
| C9414  | 067G215P4714KV    | LOW ESR EC 470UF M 25V 10*16MM        |  |
| C9411  | 067G215P4716KV    | LOW ESR EC 470UF M 35V 10*20MM        |  |
| C9115  | 067G215S10115R    | 105C 100UF M 450V                     |  |
| C9114  | 067G215S10115R    | 105C 100UF M 450V                     |  |
| L9105  | 073G 174149 L     | PFC CHOKE 240UH 5% CC-011808          |  |
| L9104  | 073G 174149 L     | PFC CHOKE 240UH 5% CC-011808          |  |
| L9402  | 073G 253 91 H     | CHOKE COIL                            |  |
| L9201  | 073G 253 91 H     | CHOKE COIL                            |  |
| L9101  | 073L 174 49LSG    | LINE FILTER                           |  |
| L9103  | 073L 174 49LSG    | LINE FILTER                           |  |
| T802   | 080GL26T 15 N     | X'FMR 840UH MIN YUVA-1094             |  |
| T9401  | 080GL42T 24 L     | X'FMR 730UH 5% PT-011809              |  |
| T801   | 080GL42T 25 YS    | INVERTER X'FMR 7.3MH YS04170394       |  |
| T9201  | 080GL52T 5 L      | X'FMR 1.0MH PT-009817                 |  |
| F9101  | 084G 41 12 L      | FUSE 6.3A 250V                        |  |
| D9101  | 093G 52 70 1      | 1N5408-E(SHORT PIN) 3A/1000V DO-201AD |  |
| R9111  | 095G 90 27        | WIRE HARNESS                          |  |
|        | 705TQ957005       | Q9101\Q9102 ASS"Y                     |  |
| Q9101  | 057G 667 24       | STP20NM60FP TO-220FP ST               |  |
| Q9102  | 057G 667 24       | STP20NM60FP TO-220FP ST               |  |
|        | 0M1G1730 10120    | SCREW 42A9930016                      |  |
| HS6    | Q90T0148 1        | HEAT SINK                             |  |
|        | 705TQ957006       | Q9401 ASS"Y                           |  |
| Q9401  | 057G 667 21       | STP10NK70ZFP                          |  |
|        | 0M1G1730 8120     | SCREW                                 |  |
| HS2    | Q90G0099 2        | HEAT SINK                             |  |
|        | 705TQ957007       | Q803\Q810 ASS"Y                       |  |
| Q803   | 057G 667 49       | FET 2SK4086LS 11.5A/600V TO-220FI(LS) |  |
| Q810   | 057G 667 49       | FET 2SK4086LS 11.5A/600V TO-220FI(LS) |  |
|        | 0M1G1730 8120     | SCREW                                 |  |
| HS1    | Q90T0087 2        | HEAT SINK                             |  |
|        | 705TQ961001       | NR901 ASS"Y                           |  |
| NR9101 | 061T 58030 WL     | RST NTCR 3 OHM +-20% 5A THINKING      |  |
|        | Q09T 203 8        | PIN FOR NR901                         |  |
|        | 705TQ961002       | NR901 ASS"Y                           |  |
| NR9102 | 061T 58030 WL     | RST NTCR 3 OHM +-20% 5A THINKING      |  |
|        | Q09T 203 8        | PIN FOR NR901                         |  |
|        | 705TQ993005       | BD9101 ASS"Y                          |  |
| BD9101 | 093G 50460 18     | D10XB60                               |  |
|        | 0M1G1730 10120    | SCREW 42A9930016                      |  |
| HS8    | Q90T0148 1        | HEAT SINK                             |  |
|        | 705TQ993006       | D9403\D9404 ASS"Y                     |  |
| D9404  | 093G 60247        | FME-220A                              |  |
| D9403  | 093G 60258        | DIODE FME-220B TO-220 SANKEN          |  |
|        | 0M1G1730 8120     | SCREW                                 |  |
| HS3    | Q90T0095A01       | HEAT SINK                             |  |
|        | 705TQ993007       | D9204 ASS"Y                           |  |

|        |                |                                        |  |
|--------|----------------|----------------------------------------|--|
| HS4    | 090G6084 1     | HEAT SINK                              |  |
| D9204  | 093G 60298     | DIODE SBT15006JST 15A/60V TO-220ML(LS) |  |
|        | 0M1G1730 8120  | SCREW                                  |  |
|        | 705TQ993008    | D9102 ASS"Y                            |  |
| HS7    | 090G6084 1     | HEAT SINK                              |  |
| D9102  | 093G 52 56     | DIODE FMN-1106S 10A/600V TO-220        |  |
|        | 0M1G1730 8120  | SCREW                                  |  |
|        | 705TQ993009    | D9103 ASS"Y                            |  |
| HS5    | 090G6084 1     | HEAT SINK                              |  |
| D9103  | 093G 52 56     | DIODE FMN-1106S 10A/600V TO-220        |  |
|        | 0M1G1730 8120  | SCREW                                  |  |
|        | 709T3511 QM001 | COMSUPTIVE ASS"Y                       |  |
|        | 055G 23524     | WELDING FLUX WITHOUT PB                |  |
|        | Q51G 6 4509    | GLUE_RTV                               |  |
|        | Q55G 100625    | TIN STICK_LOW ARGENTUM                 |  |
| IC9101 | 056G 379146    | IC UCC28061DR SOIC-16                  |  |
| IC801  | 056T 379122    | IC OZ9976GN-C-0-TR SOP-16              |  |
| IC9401 | 056T 379133    | IC LD7523A GS SOP-8                    |  |
| Q9302  | 057G 417 12 T  | KEC 2N3904S-RTK/PS                     |  |
| Q9303  | 057G 417 12 T  | KEC 2N3904S-RTK/PS                     |  |
| Q804   | 057G 759 2     | RK7002FD5T116 SOT-23 BY ROHM           |  |
| Q9403  | 057G 760 5     | DTC144WKA BY ROHM SMT                  |  |
| Q801   | 057G 761 18 T  | TRA SST2222A SST3 ROHM                 |  |
| Q802   | 057G 761 18 T  | TRA SST2222A SST3 ROHM                 |  |
| R809   | 061G0805101    | 1ST CHIPR 100 OHM +-5% 1/8W            |  |
| R9108  | 061G0805101    | 1ST CHIPR 100 OHM +-5% 1/8W            |  |
| R9217  | 061G0805102    | RST CHIPR 1K OHM +-5% 1/8W             |  |
| R826   | 061G0805102 Y  | RST CHIPR 1KOHM +-5% 1/8W YAGEO        |  |
| R9109  | 061G0805103    | RST CHIPR 10K OHM +-5% 1/8W            |  |
| R9114  | 061G0805103    | RST CHIPR 10K OHM +-5% 1/8W            |  |
| R9119  | 061G0805103    | RST CHIPR 10K OHM +-5% 1/8W            |  |
| R9120  | 061G0805103    | RST CHIPR 10K OHM +-5% 1/8W            |  |
| R9417  | 061G0805103 Y  | RST CHIPR 10KOHM +-5% 1/8W YAGEO       |  |
| R9409  | 061G0805103 Y  | RST CHIPR 10KOHM +-5% 1/8W YAGEO       |  |
| R839   | 061G0805103 Y  | RST CHIPR 10KOHM +-5% 1/8W YAGEO       |  |
| R838   | 061G0805103 Y  | RST CHIPR 10KOHM +-5% 1/8W YAGEO       |  |
| R829   | 061G0805103 Y  | RST CHIPR 10KOHM +-5% 1/8W YAGEO       |  |
| R815   | 061G0805103 Y  | RST CHIPR 10KOHM +-5% 1/8W YAGEO       |  |
| R9429  | 061G0805104    | RST CHIPR 100K OHM +-5% 1/8W           |  |
| R801   | 061G0805104 Y  | RST CHIPR 100KOHM +-5% 1/8W YAGEO      |  |
| R808   | 061G0805104 Y  | RST CHIPR 100KOHM +-5% 1/8W YAGEO      |  |
| R835   | 061G0805104 Y  | RST CHIPR 100KOHM +-5% 1/8W YAGEO      |  |
| R828   | 061G0805105    | RST CHIPR 1M OHM +-5% 1/8W             |  |
| R830   | 061G0805105 Y  | RST CHIPR 1MOHM +-5% 1/8W YAGEO        |  |
| R9418  | 061G08051202FY | RST CHIP 12K 1/8W 1%                   |  |
| R9113  | 061G0805124    | RST CHIPR 120K OHM +-5% 1/8W           |  |
| R806   | 061G0805153 Y  | RST CHIPR 15KOHM +-5% 1/8W YAGEO       |  |
| R813   | 061G0805153 Y  | RST CHIPR 15KOHM +-5% 1/8W YAGEO       |  |
| R822   | 061G0805154    | RST CHIPR 150KOHM +-5% 1/8W            |  |
| R9420  | 061G08052001FF | RST CHIPR 2KOHM +-1% 1/8W FENGHUA      |  |
| R833   | 061G0805202    | RST CHIPR 2K OHM +-5% 1/8W             |  |
| R834   | 061G0805202    | RST CHIPR 2K OHM +-5% 1/8W             |  |
| R9430  | 061G0805202    | RST CHIPR 2K OHM +-5% 1/8W             |  |
| R9110  | 061G0805203    | CHIP 20KOHM 1/8W                       |  |



|       |                |                                     |  |
|-------|----------------|-------------------------------------|--|
| R9112 | 061G0805203    | CHIP 20KOHM 1/8W                    |  |
| R818  | 061G0805244    | RST CHIPR 240 KOHM +-5% 1/8W        |  |
| R9220 | 061G0805249 1F | RST CHIPR 2.49KOHM +-1% 1/8W        |  |
| R9219 | 061G0805270 1F | RST CHIP 2K7 1/8W 1%                |  |
| R827  | 061G0805272 JF | RST CHIPR 2.7KOHM +-5% 1/8W FENGHUA |  |
| R9128 | 061G0805301 2F | RST CHIPR 30.1 KOHM +-1% 1/8W       |  |
| R9218 | 061G0805302    | RST CHIPR 3K OHM +-5% 1/8W          |  |
| R817  | 061G0805335    | 3.3M 0805                           |  |
| R9402 | 061G0805392    | 3.9 KOHM 1/10W                      |  |
| R9416 | 061G0805392 Y  | RST CHIPR 3.9KOHM +-5% 1/8W YAGEO   |  |
| R9406 | 061G0805470    | RST CHIPR 47 OHM +-5% 1/8W          |  |
| R9419 | 061G08054702FF | RST CHIPR 47KOHM +-1% 1/8W FENGHUA  |  |
| R9124 | 061G08054702FF | RST CHIPR 47KOHM +-1% 1/8W FENGHUA  |  |
| R9107 | 061G0805510 2F | RST CHIPR 51K OHM +-1% 1/8W         |  |
| R824  | 061G0805513    | RST CHIPR 51K OHM +-5% 1/8W         |  |
| R825  | 061G0805513    | RST CHIPR 51K OHM +-5% 1/8W         |  |
| R9405 | 061G0805513    | RST CHIPR 51K OHM +-5% 1/8W         |  |
| R9207 | 061G0805564    | RST CHIPR 560 KOHM +-5% 1/8W        |  |
| R816  | 061G0805753 Y  | RST CHIPR 75KOHM +-5% 1/8W YAGEO    |  |
| R9127 | 061G12061004FF | RST CHIPR 1 MOHM +-1% 1/4W FENGHUA  |  |
| R9126 | 061G12061004FF | RST CHIPR 1 MOHM +-1% 1/4W FENGHUA  |  |
| R9125 | 061G12061004FF | RST CHIPR 1 MOHM +-1% 1/4W FENGHUA  |  |
| R9123 | 061G12061004FF | RST CHIPR 1 MOHM +-1% 1/4W FENGHUA  |  |
| R9122 | 061G12061004FF | RST CHIPR 1 MOHM +-1% 1/4W FENGHUA  |  |
| R9121 | 061G12061004FF | RST CHIPR 1 MOHM +-1% 1/4W FENGHUA  |  |
| R9104 | 061G12061004FF | RST CHIPR 1 MOHM +-1% 1/4W FENGHUA  |  |
| R9105 | 061G12061004FF | RST CHIPR 1 MOHM +-1% 1/4W FENGHUA  |  |
| R9106 | 061G12061004FF | RST CHIPR 1 MOHM +-1% 1/4W FENGHUA  |  |
| R9305 | 061G1206101    | RST CHIPR 100 OHM +-5% 1/4W         |  |
| R802  | 061G1206101 Y  | RST CHIPR 100 OHM +-5% 1/4W YAGEO   |  |
| R807  | 061G1206101 Y  | RST CHIPR 100 OHM +-5% 1/4W YAGEO   |  |
| R9301 | 061G1206102    | RST CHIPR 1K OHM +-5% 1/4W          |  |
| R9304 | 061G1206102    | RST CHIPR 1K OHM +-5% 1/4W          |  |
| R9407 | 061G1206102    | RST CHIPR 1K OHM +-5% 1/4W          |  |
| R9431 | 061G1206102    | RST CHIPR 1K OHM +-5% 1/4W          |  |
| R9433 | 061G1206103    | RST CHIPR 10K OHM +-5% 1/4W         |  |
| R9401 | 061G1206103    | RST CHIPR 10K OHM +-5% 1/4W         |  |
| R9303 | 061G1206103    | RST CHIPR 10K OHM +-5% 1/4W         |  |
| R9302 | 061G1206103    | RST CHIPR 10K OHM +-5% 1/4W         |  |
| R832  | 061G1206103    | RST CHIPR 10K OHM +-5% 1/4W         |  |
| R831  | 061G1206103    | RST CHIPR 10K OHM +-5% 1/4W         |  |
| R9221 | 061G1206104    | RST CHIPR 100 KOHM +-5% 1/4W        |  |
| R9222 | 061G1206104    | RST CHIPR 100 KOHM +-5% 1/4W        |  |
| R9223 | 061G1206104    | RST CHIPR 100 KOHM +-5% 1/4W        |  |
| R9224 | 061G1206104    | RST CHIPR 100 KOHM +-5% 1/4W        |  |
| R9434 | 061G1206104    | RST CHIPR 100 KOHM +-5% 1/4W        |  |
| R9435 | 061G1206104    | RST CHIPR 100 KOHM +-5% 1/4W        |  |
| R9436 | 061G1206104    | RST CHIPR 100 KOHM +-5% 1/4W        |  |
| R9437 | 061G1206104    | RST CHIPR 100 KOHM +-5% 1/4W        |  |
| R9427 | 061G1206105 Y  | RST CHIPR 1MOHM +-5% 1/4W YAGEO     |  |
| R9404 | 061G1206105 Y  | RST CHIPR 1MOHM +-5% 1/4W YAGEO     |  |
| R9403 | 061G1206105 Y  | RST CHIPR 1MOHM +-5% 1/4W YAGEO     |  |
| R9424 | 061G1206122    | RST CHIPR 1.2 KOHM +-5% 1/4W        |  |
| R9425 | 061G1206122    | RST CHIPR 1.2 KOHM +-5% 1/4W        |  |

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|       |                  |                                    |  |
|-------|------------------|------------------------------------|--|
| R9426 | 061G1206122      | RST CHIPR 1.2 KOHM +-5% 1/4W       |  |
| R820  | 061G1206154      | RST CHIPR 150K OHM +-5% 1/4W       |  |
| R9203 | 061G1206155      | RST CHIPR 1.5 MOHM +-5% 1/4W       |  |
| R9201 | 061G1206155      | RST CHIPR 1.5 MOHM +-5% 1/4W       |  |
| R9202 | 061G1206155      | RST CHIPR 1.5 MOHM +-5% 1/4W       |  |
| R821  | 061G1206155 Y    | RST CHIPR 1.5MOHM +-5% 1/4W YAGEO  |  |
| R9118 | 061G1206220      | RST CHIPR 22 OHM +-5% 1/4W         |  |
| R9117 | 061G1206220      | RST CHIPR 22 OHM +-5% 1/4W         |  |
| R819  | 061G12062702FF   | RST CHIPR 27KOHM +-1% 1/4W FENGHUA |  |
| R9415 | 061G1206392      | RST CHIPR 3.9KOHM +-5% 1/4W        |  |
| R9215 | 061G1206470      | RST CHIPR 47 OHM +-5% 1/4W         |  |
| R9214 | 061G1206470      | RST CHIPR 47 OHM +-5% 1/4W         |  |
| R9414 | 061G1206470 T    | RST CHIP 47R 1/4W 5%               |  |
| R9413 | 061G1206470 T    | RST CHIP 47R 1/4W 5%               |  |
| R9412 | 061G1206470 T    | RST CHIP 47R 1/4W 5%               |  |
| R9411 | 061G1206470 T    | RST CHIP 47R 1/4W 5%               |  |
| R9216 | 061G1206471      | RST CHIPR 470 OHM +-5% 1/4W        |  |
| R9210 | 061G1206475      | RST CHIPR 4.7 MOHM +-5% 1/4W       |  |
| R9213 | 061G1206479      | RST CHIPR 4.7OHM +-5% 1/4W         |  |
| R803  | 061G1206510 Y    | RST CHIPR 51 OHM +-5% 1/4W YAGEO   |  |
| R804  | 061G1206510 Y    | RST CHIPR 51 OHM +-5% 1/4W YAGEO   |  |
| R810  | 061G1206510 Y    | RST CHIPR 51 OHM +-5% 1/4W YAGEO   |  |
| R811  | 061G1206510 Y    | RST CHIPR 51 OHM +-5% 1/4W YAGEO   |  |
| R9102 | 061G1206514      | RST CHIPR 510 KOHM +-5% 1/4W       |  |
| R9101 | 061G1206514      | RST CHIPR 510 KOHM +-5% 1/4W       |  |
| R9103 | 061G1206514      | RST CHIPR 510 KOHM +-5% 1/4W       |  |
| R843  | 061G1206560 F    | RST CHIPR 56 OHM +-5% 1/4W FENGHUA |  |
| R812  | 061G1206560 F    | RST CHIPR 56 OHM +-5% 1/4W FENGHUA |  |
| R805  | 061G1206560 F    | RST CHIPR 56 OHM +-5% 1/4W FENGHUA |  |
| R9421 | 061G1206622      | RST CHIPR 6.2 KOHM +-5% 1/4W       |  |
| R9422 | 061G1206622      | RST CHIPR 6.2 KOHM +-5% 1/4W       |  |
| R9423 | 061G1206622      | RST CHIPR 6.2 KOHM +-5% 1/4W       |  |
| C812  | 065G080510232K Y | CAP CHIP 0805 1N 50V X7R +/-10%    |  |
| C820  | 065G080510232K Y | CAP CHIP 0805 1N 50V X7R +/-10%    |  |
| C9103 | 065G080510232K Y | CAP CHIP 0805 1N 50V X7R +/-10%    |  |
| C9204 | 065G080510232K Y | CAP CHIP 0805 1N 50V X7R +/-10%    |  |
| C9106 | 065G080510322K Y | CAP CHIP 0805 10NF K 25V X7R       |  |
| C9107 | 065G080510322K Y | CAP CHIP 0805 10NF K 25V X7R       |  |
| C9113 | 065G080510322K Y | CAP CHIP 0805 10NF K 25V X7R       |  |
| C9401 | 065G080510331J F | CHIP 0805 10NF J 50V NPO FENGHUA   |  |
| C9406 | 065G080510332K Y | CAP CHIP 0805 10N 50V X7R +/-10%   |  |
| C810  | 065G080510422K Y | CAP CHIP 0805 100N 25V X7R +/-10%  |  |
| C9303 | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%  |  |
| C9205 | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%  |  |
| C9110 | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%  |  |
| C9417 | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%  |  |
| C9415 | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%  |  |
| C9412 | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%  |  |
| C9402 | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%  |  |
| C9104 | 065G080510512K T | CAP CHIP 0805 1UF K 16V X7R        |  |
| C9105 | 065G080510512K T | CAP CHIP 0805 1UF K 16V X7R        |  |
| C813  | 065G080510522K T | CAP CHIP 0805 1UF K 25V X7R        |  |
| C815  | 065G080510522K T | CAP CHIP 0805 1UF K 25V X7R        |  |
| C9302 | 065G080510522K T | CAP CHIP 0805 1UF K 25V X7R        |  |

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**Haier LTF42K1&LTF47K1**

|        |                    |    |                                       |  |
|--------|--------------------|----|---------------------------------------|--|
| C9416  | 065G080510537Z     | T  | CAP CHIP 0805 1UF Z 50V Y5V           |  |
| C9108  | 065G080522031J     | Y  | CAP CHIP 0805 22PF J 50V NPO          |  |
| C9109  | 065G080522031J     | Y  | CAP CHIP 0805 22PF J 50V NPO          |  |
| C9112  | 065G080522031J     | Y  | CAP CHIP 0805 22PF J 50V NPO          |  |
| C9404  | 065G080522132K     | Y  | CAP CHIP 0805 220P 50V X7R +/-10%     |  |
| C9212  | 065G0805224 32     |    | 0.22UF,K,50V,X7R                      |  |
| C803   | 065G080522522K     | M  | MLCC 0805 CAP 2.2UF 25V X7R           |  |
| C811   | 065G080533131J     | Y  | CAP CHIP 0805 330PF J 50V NPO         |  |
| C9203  | 065G080533432K     | Y  | CAP CHIP 0805 330N 50V X7R +/-10%     |  |
| C9409  | 065G080533432K     | Y  | CAP CHIP 0805 330N 50V X7R +/-10%     |  |
| C817   | 065G0805472 22     |    | CHIP 0.0047UF 25V X7R 0805            |  |
| C819   | 065G0805472 32     |    | CAP CHIP 0805 4700PF K 50V X7R        |  |
| C816   | 065G080547322K     | Y  | CAP CHIP 0805 47NF K 25V X7R          |  |
| C822   | 065G080547332K     | Y  | CAP CHIP 0805 47N 50V X7R +/-10%      |  |
| C823   | 065G080547332K     | Y  | CAP CHIP 0805 47N 50V X7R +/-10%      |  |
| C814   | 065G080568231J     | 3  | CAP CHIP 0805 6N8 50V NPO +/-5%       |  |
| C9408  | 065G120622272K     | Y  | CAP CHIP 1206 2200PF K 500V X7R       |  |
| C9407  | 065G120622272K     | Y  | CAP CHIP 1206 2200PF K 500V X7R       |  |
| C9209  | 065G120622272K     | Y  | CAP CHIP 1206 2200PF K 500V X7R       |  |
| D806   | 093G 64 42 PP      |    | BAV70 SOT-23                          |  |
| D805   | 093G 64 42 PP      |    | BAV70 SOT-23                          |  |
| D804   | 093G 60S 5 T       |    | SCS0520P SOD-123                      |  |
| D803   | 093G 60S 5 T       |    | SCS0520P SOD-123                      |  |
| D802   | 093G 60S 5 T       |    | SCS0520P SOD-123                      |  |
| D801   | 093G 60S 5 T       |    | SCS0520P SOD-123                      |  |
| Q9402  | 057T 420 3 T       |    | KTA1273                               |  |
| R836   | 061G 30310852T     | GP | FUSE RESISTOR                         |  |
| R9211  | 061G 30310852T     | GP | FUSE RESISTOR                         |  |
| R9408  | 061G152M39852T     |    | RST MOFR 0.39 OHM +/-5% 2WS           |  |
| C9208  | 065G 2K102 2T6921  |    | CAP CER 1000PF 2KV K Y5P              |  |
| C9405  | 065G 2K102 2T6921  |    | CAP CER 1000PF 2KV K Y5P              |  |
| C9207  | 067G215A1017KT     |    | EC 100UF 50V 8*12MM                   |  |
| C9403  | 067G215S1007RT     |    | EC 10UF 50V 5*11MM                    |  |
| C9111  | 067G215Y1007KT     |    | KY50VB10M-TP5 5*11.5                  |  |
| C9206  | 067G215Y1007KT     |    | KY50VB10M-TP5 5*11.5                  |  |
| C9301  | 067G215Y1007KT     |    | KY50VB10M-TP5 5*11.5                  |  |
| ZD9304 | 093G 3916652T      |    | MTZJ15B (13.89-14.62)                 |  |
| ZD9301 | 093G 3916752T      |    | MTZJ T-72 16B                         |  |
| ZD9303 | 093G 3917152T      |    | TZJ T-72 30B                          |  |
| ZD9302 | 093G 3919652T      |    | DIODE MTZJ T-72 5.6B 500MW/5.6V DO-34 |  |
| D9202  | 093G 5250S52T      |    | DIODE AU02Z-V1 SANKEN                 |  |
| D807   | 093G 64 1152T      |    | 1N4148                                |  |
| D808   | 093G 64 1152T      |    | 1N4148                                |  |
| D9301  | 093G 64 1152T      | PH | SWITCH DIODE 1N4148 BY PHILIPS        |  |
| D9302  | 093G 64 1152T      | PH | SWITCH DIODE 1N4148 BY PHILIPS        |  |
| D9303  | 093G 64 1152T      | PH | SWITCH DIODE 1N4148 BY PHILIPS        |  |
| D9201  | 093G 6452452T      |    | DIODE 1N4148-B4006 DO-35 SEMTECH      |  |
| D9402  | 093T1080 252T      |    | DIODE SARSO1-V1 SANKEN                |  |
| D9205  | 093T1080 252T      |    | DIODE SARSO1-V1 SANKEN                |  |
| D9203  | 093T1080 252T      |    | DIODE SARSO1-V1 SANKEN                |  |
|        | 715G3511P03H20003S |    | POWER BOARD PCB                       |  |
| J801   | 095G 90 23         |    | JUMPER WIRE                           |  |
| J802   | 095G 90 23         |    | JUMPER WIRE                           |  |
| J803   | 095G 90 23         |    | JUMPER WIRE                           |  |

|        |                |                          |  |
|--------|----------------|--------------------------|--|
| J804   | 095G 90 23     | JUMPER WIRE              |  |
| J805   | 095G 90 23     | JUMPER WIRE              |  |
| J806   | 095G 90 23     | JUMPER WIRE              |  |
| J807   | 095G 90 23     | JUMPER WIRE              |  |
| J808   | 095G 90 23     | JUMPER WIRE              |  |
| J809   | 095G 90 23     | JUMPER WIRE              |  |
| J810   | 095G 90 23     | JUMPER WIRE              |  |
| J811   | 095G 90 23     | JUMPER WIRE              |  |
| J812   | 095G 90 23     | JUMPER WIRE              |  |
| J901   | 095G 90 23     | JUMPER WIRE              |  |
| J902   | 095G 90 23     | JUMPER WIRE              |  |
| J903   | 095G 90 23     | JUMPER WIRE              |  |
| J904   | 095G 90 23     | JUMPER WIRE              |  |
| J905   | 095G 90 23     | JUMPER WIRE              |  |
| J906   | 095G 90 23     | JUMPER WIRE              |  |
| J907   | 095G 90 23     | JUMPER WIRE              |  |
| J908   | 095G 90 23     | JUMPER WIRE              |  |
| J909   | 095G 90 23     | JUMPER WIRE              |  |
| J910   | 095G 90 23     | JUMPER WIRE              |  |
| J911   | 095G 90 23     | JUMPER WIRE              |  |
| J912   | 095G 90 23     | JUMPER WIRE              |  |
| J913   | 095G 90 23     | JUMPER WIRE              |  |
| J914   | 095G 90 23     | JUMPER WIRE              |  |
| J915   | 095G 90 23     | JUMPER WIRE              |  |
| J932   | 095G 90 23     | JUMPER WIRE              |  |
| J933   | 095G 90 23     | JUMPER WIRE              |  |
| J918   | 095G 90 23     | JUMPER WIRE              |  |
| J920   | 095G 90 23     | JUMPER WIRE              |  |
| J921   | 095G 90 23     | JUMPER WIRE              |  |
| J922   | 095G 90 23     | JUMPER WIRE              |  |
| J923   | 095G 90 23     | JUMPER WIRE              |  |
| J924   | 095G 90 23     | JUMPER WIRE              |  |
| J925   | 095G 90 23     | JUMPER WIRE              |  |
| J926   | 095G 90 23     | JUMPER WIRE              |  |
| IC9203 | 056G 158 12    | KIA431A-AT/P TO-92       |  |
| IC9403 | 056G 158 12    | KIA431A-AT/P TO-92       |  |
| CN9101 | 006G 31500     | EYELET                   |  |
| R9208  | 061T152M12952T | RST MOFR 1.2OHM +-5% 2WS |  |
| T801   | 006G 31 4      | 1.7MM RIVET              |  |
| J813   | 095G 90 23     | JUMPER WIRE              |  |
| J927   | 095G 90 23     | JUMPER WIRE              |  |
| J928   | 095G 90 23     | JUMPER WIRE              |  |
| J929   | 095G 90 23     | JUMPER WIRE              |  |
| J930   | 095G 90 23     | JUMPER WIRE              |  |
| J931   | 095G 90 23     | JUMPER WIRE              |  |
| FB9101 | 071G 55 29     | FERRITE BEAD             |  |
| FB9102 | 071G 55 23     | BEAD                     |  |
| FB9103 | 071G 55 23     | BEAD                     |  |
| FB9104 | 071G 55 29     | FERRITE BEAD             |  |
| FB9105 | 071G 55 29     | FERRITE BEAD             |  |
| D9301  | 093G 64 1152T  | 1N4148                   |  |
| D9302  | 093G 64 1152T  | 1N4148                   |  |
| D9303  | 093G 64 1152T  | 1N4148                   |  |
| R9129  | 061T 60227052T | 27OHM +-5% 1/6W          |  |

**42"&47" LCD TV**
**Haier LTF42K1&LTF47K1**

|        |                    |                                     |            |
|--------|--------------------|-------------------------------------|------------|
| R9130  | 061T 60227052T     | 27OHM +-5% 1/6W                     |            |
| L9104  | 006G 31502         | 1.5MM RIVET                         |            |
| L9105  | 006G 31502         | 1.5MM RIVET                         |            |
| J934   | 095G 90 23         | JUMPER WIRE                         |            |
|        | 709T3511 QA001     | COMSUPTIVE ASS'Y                    |            |
| ZD9304 | 093G 39G 5         | DIODE MTZJ15B DO-34                 |            |
| ZD9303 | 093G 39G 9         | DIODE MTZJ30B DO-34                 |            |
| JR801  | 061G1206000        | RST CHIP MAX 0R05 1/4W              |            |
| JR901  | 061G1206000        | RST CHIP MAX 0R05 1/4W              |            |
| JR902  | 061G1206000        | RST CHIP MAX 0R05 1/4W              |            |
| JR903  | 061G1206000        | RST CHIP MAX 0R05 1/4W              |            |
| JR904  | 061G1206000        | RST CHIP MAX 0R05 1/4W              |            |
| R844   | 061G1206560 F      | RST CHIPR 56 OHM +-5% 1/4W FENGHUA  |            |
| C825   | 065G080522522K T   | CAP CHIP 0805 2.2UF K 25V X7R       |            |
| R847   | 061G1206470        | RST CHIPR 47 OHM +-5% 1/4W          |            |
| R848   | 061G1206470        | RST CHIPR 47 OHM +-5% 1/4W          |            |
|        | 709T3511 QS001     | COMSUPTIVE ASS'Y                    |            |
| R9440  | 061G1206622 JF     | RST CHIPR 6.2KOHM +-5% 1/4W FENGHUA |            |
| R9439  | 061G1206622 JF     | RST CHIPR 6.2KOHM +-5% 1/4W FENGHUA |            |
| R9438  | 061G1206622 JF     | RST CHIPR 6.2KOHM +-5% 1/4W FENGHUA |            |
| R9438  | 061G1206622 JY     | RST CHIPR 6K2 +-5% 1/4W YAGEO       |            |
| R9439  | 061G1206622 JY     | RST CHIPR 6K2 +-5% 1/4W YAGEO       |            |
| R9440  | 061G1206622 JY     | RST CHIPR 6K2 +-5% 1/4W YAGEO       |            |
| C808   | 065G080522231J F   | CAP CHIP 0805 2200PF J 50V NPO      |            |
| C804   | 065G080522231J F   | CAP CHIP 0805 2200PF J 50V NPO      |            |
| C818   | 065G120622522K T   | CAP CHIP 1206 2.2UF K 25V X7R       |            |
|        | Q12G7046 1         | RUBBER FOOT                         |            |
|        | Q40G000267210B     | IO LABEL                            |            |
|        | Q44GN024101        | EPS FOR 2K9 HAIER                   |            |
|        | Q44GN024201        | EPS FOR 2K9 HAIER                   |            |
|        | Q44GN024301        | EPS FOR 2K9 HAIER                   |            |
|        | Q44GN024401        | EPS FOR 2K9 HAIER                   |            |
|        | Q44GN024672 2A     | 42" HAIER SKD TV CARTON             |            |
|        | Q45T 99609103      | EPE BAG                             |            |
| E750   | 750TVG420UED11N000 | PANEL LC420WUE-SBD1 LGD KOREA       | 2nd source |
|        | A33T0627 1101A     | AC HOLDER_32                        |            |
|        | A33T0628 1101A     | POWER_CORE_32                       |            |
|        | A34T1253 GM 1K01SP | SIDE IO COVER                       |            |
|        | Q01G6070 1         | SCREW                               |            |
|        | Q11G5055 1         | STAND                               |            |
|        | Q40G 420672 9A     | RATING LABEL                        |            |
|        | Q40G000162414A     | S/N LABEL                           |            |
|        | Q40G000267211A     | SIDE LABEL                          |            |
|        | Q40G000267223A     | HD TUNER LABEL                      |            |
|        | Q40G581C62435A     | S/N LABEL                           |            |
|        | Q45G 77 5          | PE PACKING (Y1900241)               |            |
|        | Q52G6025 13174     | INSULATE SHEET                      |            |



| Location | Part No.           | Description                           | Remark     |
|----------|--------------------|---------------------------------------|------------|
|          | 052G 1150 C        | INSULATING TAPE                       |            |
|          | 052G 1185          | MIDDLE TAPE (Y1200141)                |            |
|          | 052G 1185 1        | BIG TAPE(Y1200141)                    |            |
|          | A85T0176101        | SHIELDING_32                          |            |
|          | Q44T3121510557     | PU FOAM                               |            |
|          | Q45G 99606 25 ESD  | INSULATING PE BAG                     |            |
|          | Q45G2007C0130A     | PE BAG FOR CARTON                     |            |
|          | Q50G 4 10          | TIE (Y1900221)                        |            |
|          | Q50T 500529        | CABLE TIE                             |            |
|          | 052G 1185          | MIDDLE TAPE (Y1200141)                |            |
|          | Q40G000162420A     | S/N LABEL                             |            |
|          | Q40G000162421A     | S/N LABEL                             |            |
|          | 705TQ949001        | COMSUPTIVE ASS'Y-A4                   |            |
|          | 040G 581689 4A     | BARCODE LABEL FOR 1                   |            |
|          | 050G 500 1         | CABLE TIE                             |            |
|          | 052G 1150 C        | INSULATING TAPE                       |            |
|          | 052G 1185 1        | BIG TAPE(Y1200141)                    |            |
|          | 052G 1186          | SMALL TAPE                            |            |
|          | 052G 1205 A        | ALUMINIUM TAPE                        |            |
|          | 052G 1211 A        | CONDUCTIVE TAPE 55MM *45MM *0.08MM    |            |
|          | 052G 1211 B        | CONDUCTIVE TAPE 85MM *40MM *0.09MM    |            |
|          | 052G 1211516       | ALUMINUM TAPE                         |            |
|          | 052G 1213607       | CONDUCTIVE TAPE 100MM*50MM*0.08MM     |            |
|          | 052G 2191 A        | PAPER TAPE                            |            |
|          | 089G204A21NISH     | POWER CORD 2100MM                     |            |
|          | 092TB1JX1A3WGM     | BATTERY FOR ALL EXPORT MODE LR03      |            |
| E09504   | 095G801851D 12     | HARNESS 51P-40P 600MM                 |            |
| E09504   | 095G801851X 12     | HARNESS 51P-40P 600MM                 | 2nd source |
|          | 098GRABDRNTHRJ     | REMOTE CONTROL RC-GJ2100B-P FOR HAIER |            |
|          | 0D1G1730 10120     | SCREW                                 |            |
|          | 0M1G 130 8120      | SCREW 42A9930022                      |            |
|          | 0M1G 930 6 47 CR3  | SCREW                                 |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 6120      | SCREW (M4X6)                          |            |
|          | 0M1G 940 8120      | SCREW                                 |            |
|          | 0M1G 940 8120      | SCREW                                 |            |
|          | 0M1G1740 16 47 CR3 | SCREW                                 |            |
|          | 0M1G1760 16 47 CR3 | SCREW                                 |            |
|          | 0Q1G 130 8 47 CR3  | SCREW                                 |            |

|           |                    |                                       |  |
|-----------|--------------------|---------------------------------------|--|
|           | 0Q1G 130 8120      | SCREW 42A9930011                      |  |
|           | 0Q1G 330 10 47 CR3 | SCREW                                 |  |
|           | 0Q1G 930 6 47 CR3  | SCREW                                 |  |
|           | 0Q1G 940 12 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 12 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 12 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 12 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 12 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 12 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 12 47 CR3 | SCREW                                 |  |
|           | 0Q1G 940 12 47 CR3 | SCREW                                 |  |
|           | 0Q1G6070 1         | SCREW                                 |  |
|           | 705TQ941030        | MANUAL ASS'Y                          |  |
|           | Q40G000267225A     | HOTLINE LABEL                         |  |
|           | Q41G2601672 3A     | MANUAL                                |  |
|           | Q41G783067210A     | QSG                                   |  |
|           | Q41G783067211A     | WARRANTY CARD                         |  |
|           | Q45G 76 28 RN R    | PE BAG MANUAL                         |  |
|           | 040G 58162435A     | P/N LABEL FOR MANUAL PE BAG           |  |
|           | 040G 58162435A     | P/N LABEL FOR MANUAL PE BAG           |  |
|           | 705TQ9SCP04        | MAIN BOARD ASS'Y                      |  |
|           | 756TQ9CB 2B074 00  | MAIN BOARD-CBPF92JBQ1S                |  |
| U550      | 056G1133 34        | M24C02-WMN6TP                         |  |
| U701      | 056G1133 34        | M24C02-WMN6TP                         |  |
| U708      | 056G1133 34        | M24C02-WMN6TP                         |  |
| U700      | 056G1133 34        | M24C02-WMN6TP                         |  |
| U301      | 056G113353A        | IC M24C32-WMN6T SO-8 ST               |  |
| U391      | 056G1133608 ST     | NAND128W3A2BN6E                       |  |
| U390      | 056G1133949        | IC MX25L4005AMI-12G SOP-8             |  |
| U391      | 056T1133945        | IC HY27US08281A-TPCB TSOP48           |  |
| SMTF-U301 | 100TZKGP007B11     | MCU ASS'Y-056G113353A                 |  |
| SMTF-U390 | 100TZKGP008B11     | MCU ASS'Y-056G1133949                 |  |
| CBPF-U391 | 100TZKGP009B11     | MCU ASS'Y-056T1133945                 |  |
| SMTF-U701 | 100TZKGPA04B1E     | MCU ASS'Y-056G1133 34                 |  |
| SMTF-U708 | 100TZKGPA04B1E     | MCU ASS'Y-056G1133 34                 |  |
| SMTF-U700 | 100TZKGPC04B1E     | MCU ASS'Y-056G1133 34                 |  |
| SMTF-U550 | 100TZKGPV04B1E     | MCU ASS'Y-056G1133 34                 |  |
|           | 040G 45762412B     | CBPC LABEL                            |  |
| CN392     | 033G3802 3G X      | WAFER 2.0MM 3P H: 12.5MM              |  |
| CN100     | 033G380212B Y      | WAFER                                 |  |
| CN600     | 033T3802 4B Y      | CONNECTOR                             |  |
| CN391     | 033T380211B Y      | CONNECTOR                             |  |
| C684      | 067G215B6814NV     | E.C 25V 680UF KY25VB680M-CC3 10*20MM  |  |
| C630      | 067G215B6814NV     | E.C 25V 680UF KY25VB680M-CC3 10*20MM  |  |
| C465      | 067G305V331 6P     | EC 330UF M 35V JIANGHAI               |  |
| C467      | 067G305V471 6P     | EC 470UF M 35V JIANGHAI               |  |
| C466      | 067G305V471 6P     | EC 470UF M 35V JIANGHAI               |  |
| L751      | 073G 253158 L      | INUDCTOR 15UH PE-54041S LCI-50        |  |
| L600      | 073G 253158 L      | INUDCTOR 15UH PE-54041S LCI-50        |  |
| L102      | 073T 253916 H      | CHOKE COIL 15UH+/-10% 38MOHM DR10*8   |  |
| L101      | 073T 253916 H      | CHOKE COIL 15UH+/-10% 38MOHM DR10*8   |  |
| CN653     | 088G 78 8A 9C      | RCA JACK 1P BLACK                     |  |
| CN553     | 088G 78 V2 C       | RCA JACK 1*2 W/R                      |  |
| CN552     | 088G 78 V3 C       | RCA JACK 1*3 G/B/R                    |  |
| CN651     | 088G 100 11 ST     | MINI DIN JACK 4P+ SWITCH 2MJ-0602-005 |  |

|       |                 |                                       |            |
|-------|-----------------|---------------------------------------|------------|
| CN602 | 088G 30211K     | PHONE JACK 5PIN                       |            |
| CN555 | 088G 30254S     | PHONE JACK 3.5MM 5P V/T GREEN         |            |
| CN554 | 088G 35315F A   | D-SUB 15PIN DB15-1                    |            |
| CN501 | 088G 35521E ST  | SCART CONN. 21P V/A                   |            |
| CN500 | 088G 35521E ST  | SCART CONN. 21P V/A                   |            |
| CN501 | 088G 35521R VC  | SCART CONN 21PIN                      |            |
| CN500 | 088G 35521R VC  | SCART CONN 21PIN                      |            |
| CN400 | 088G 500903 P   | PCMCIA CONN. CPC-ALNSCH0              |            |
| CN654 | 088T 78 13934 S | RCA JACK 1*3 Y/W/R 2PJ-AV30-B02       |            |
| CN651 | 088T 100 11 CL  | MINI DIN JACK 4P+ SWITCH              |            |
| CN321 | 088T 352 21CL   | USB CONN TYPE A                       |            |
| TU201 | 094T DVB T 8P   | TUNER DVB-T WITH ANALOG FQD1116ME/BM  | 2nd source |
|       | A85T0170101     | SHIELDING-A                           |            |
|       | A85T0171101     | SHIELDING-B                           |            |
| C692  | 067T 3051007ET  | EC 10UF 50V RGA 5X11 MM               |            |
| C693  | 067T 3051007ET  | EC 10UF 50V RGA 5X11 MM               |            |
| C651  | 067T 3051007ET  | EC 10UF 50V RGA 5X11 MM               |            |
| C110  | 067T 3051012CT  | EC 100UF 10V KM 5X11MM                |            |
| C150  | 067T 3051012CT  | EC 100UF 10V KM 5X11MM                |            |
| C159  | 067T 3051012CT  | EC 100UF 10V KM 5X11MM                |            |
| C161  | 067T 3051012CT  | EC 100UF 10V KM 5X11MM                |            |
| C746  | 067T 3051012CT  | EC 100UF 10V KM 5X11MM                |            |
| C101  | 067T 3053312CT  | EC 330UF 10V KM 6.3X11MM              |            |
| C642  | 067T 3054704CT  | EC 47UF 25V KM 5X11MM                 |            |
| C111  | 067T 5153313CT  | EC 330UF 16V GF 8*12MM                |            |
| C112  | 067T 5153313CT  | EC 330UF 16V GF 8*12MM                |            |
| C752  | 067T215P1014CT  | EC 100UF/25V GF 6.3*11MM              |            |
| C107  | 067T305S4712CT  | EC 470UF 10V KW 8X9MM                 |            |
| CN750 | 033T8033 40     | CONNECTOR 1.25 SMT 40P                |            |
| CN750 | 033T8033 40 X   | CON. V 2*20P M 1.25 SM S1312-40SVA-1R |            |
| U604  | 056G 133 23 R   | BA17809FP-E2                          |            |
| U158  | 056G 1331PH     | IC LD1117S18 SOT-223                  |            |
| U156  | 056G 1334PH     | IC LD1117S33TR SOT-223                |            |
| U154  | 056G 133905     | IC LD1117S-TR SOT223                  |            |
| U400  | 056G 562936     | IC MT5362ANG/B PBGA-470               |            |
| U152  | 056G 563129     | IC AME8810-AEGTZ 0.6A/3.3V SOT-223    |            |
| U151  | 056G 563916     | IC LD1117DT33TR DPAK                  |            |
| U352  | 056G 615918     | IC NT5TU32M16CG-BD BGA-84             |            |
| U351  | 056G 615918     | IC NT5TU32M16CG-BD BGA-84             |            |
| U302  | 056G 643 35     | IC MAX809STRG 2.93V SOT23-3           |            |
| U708  | 056G1133 34     | M24C02-WMN6TP                         |            |
| U701  | 056G1133 34     | M24C02-WMN6TP                         |            |
| U550  | 056G1133 34     | M24C02-WMN6TP                         |            |
| U700  | 056G1133 34     | M24C02-WMN6TP                         |            |
| U301  | 056G113353A     | IC M24C32-WMN6T SO-8 ST               |            |
| U391  | 056G1133608 ST  | NAND128W3A2BN6E                       |            |
| U390  | 056G1133949     | IC MX25L4005AMI-12G SOP-8             |            |
| U159  | 056T 563949     | IC LD39080PT-R PPAK                   |            |
| U153  | 056T 563951     | IC LD1117ADT-TR DPAK                  |            |
| U103  | 056T 563959     | IC L5947TR VFQFPN8                    |            |
| U104  | 056T 563960     | IC L5945TR VFQFPN8                    |            |
| U605  | 056T 593 34     | IC MT8292 QFN-48                      |            |
| U600  | 056T 616913     | IC TDA8932BTW HTSSOP32                |            |
| U500  | 056T 623904     | IC TS5A3157DCKR SC70                  |            |

|       |               |                                    |  |
|-------|---------------|------------------------------------|--|
| U602  | 056T 647903   | IC WM8521H9GED/RV SOIC-14          |  |
| U303  | 056T 665918   | IC STMP2171STR SOT23-5L            |  |
| U401  | 056T1126 40   | IC MT8295AE LQFP-128               |  |
| U391  | 056T1133945   | IC HY27US08281A-TPCB TSOP48        |  |
| Q756  | 057G 417 6    | PMBS3906/PHILIPS-SMT(06)           |  |
| Q758  | 057G 419 8 T  | TRA 2SD1757K 0.5A/15V SC-59        |  |
| Q757  | 057G 419 8 T  | TRA 2SD1757K 0.5A/15V SC-59        |  |
| Q706  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q705  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q704  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q703  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q702  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q700  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q550  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q151  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q106  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q101  | 057G 477900 T | TRA SIG SM BC847C (KEC0) R         |  |
| Q618  | 057G 760900   | DIGITAL TR DTC623TK SMT3           |  |
| Q617  | 057G 760900   | DIGITAL TR DTC623TK SMT3           |  |
| Q610  | 057G 760900   | DIGITAL TR DTC623TK SMT3           |  |
| Q608  | 057G 760900   | DIGITAL TR DTC623TK SMT3           |  |
| Q104  | 057G 7631PH   | FET POW SM SI5441DC(VISH)R         |  |
| Q150  | 057G 7631PH   | FET POW SM SI5441DC(VISH)R         |  |
| Q401  | 057G 763904   | TRA FET 2N7002 SOT-23 PHILIPS      |  |
| Q200  | 057T 419911 T | TRA 2A/12V 2SD2653K SOT-346        |  |
| Q201  | 057T 419911 T | TRA 2A/12V 2SD2653K SOT-346        |  |
| Q701  | 057T 763910   | FET 2SK1828 TO-236MOD              |  |
| Q707  | 057T 763910   | FET 2SK1828 TO-236MOD              |  |
| Q400  | 057T 763911   | MOSFET SI2301BDS SOT-23            |  |
| RP350 | 061G 126220 8 | RST CHIP AR 8P4R 22 OHM +-5% 1/16W |  |
| RP351 | 061G 126220 8 | RST CHIP AR 8P4R 22 OHM +-5% 1/16W |  |
| RP352 | 061G 126220 8 | RST CHIP AR 8P4R 22 OHM +-5% 1/16W |  |
| RP353 | 061G 126220 8 | RST CHIP AR 8P4R 22 OHM +-5% 1/16W |  |
| R673  | 061G0402000 Y | RST CHIP MAX 0R05 1/16W YAGEO      |  |
| R672  | 061G0402000 Y | RST CHIP MAX 0R05 1/16W YAGEO      |  |
| R665  | 061G0402000 Y | RST CHIP MAX 0R05 1/16W YAGEO      |  |
| R702  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R701  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R669  | 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 |  |
| R633  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R588  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R557  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R533  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R532  | 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 |  |
| R512  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R359  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R358  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R320  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R319  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R218  | 061G0402101 Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |

|      |             |   |                                    |  |
|------|-------------|---|------------------------------------|--|
| R113 | 061G0402101 | Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R703 | 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 |  |
| R725 | 061G0402101 | Y | RST CHIPR 100 OHM +-5% 1/16W YAGEO |  |
| R726 | 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 |  |
| R738 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R737 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R732 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R730 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R721 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R718 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R144 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R126 | 061G0402102 | Y | RST CHIPR 1KOHM +-5% 1/16W YAGEO   |  |
| R740 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R722 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R710 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R398 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R381 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R380 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R379 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R378 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R316 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R315 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R307 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R306 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R304 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R302 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R301 | 061G0402103 | Y | RST CHIPR 10KOHM +-5% 1/16W YAGEO  |  |
| R736 | 061G0402104 | Y | RST CHIPR 100KOHM +-5% 1/16W YAGEO |  |
| R729 | 061G0402104 | Y | RST CHIPR 100KOHM +-5% 1/16W YAGEO |  |
| R717 | 061G0402104 | Y | RST CHIPR 100KOHM +-5% 1/16W YAGEO |  |
| R595 | 061G0402152 |   | RST CHIP 1K5 1/16W 5%              |  |
| R593 | 061G0402152 |   | RST CHIP 1K5 1/16W 5%              |  |
| R206 | 061G0402201 | Y | RST CHIPR 200 OHM +-5% 1/16W YAGEO |  |
| R205 | 061G0402201 | Y | RST CHIPR 200 OHM +-5% 1/16W YAGEO |  |
| R351 | 061G0402220 | Y | RST CHIP 22R 1/16W 5%              |  |
| R353 | 061G0402220 | Y | RST CHIP 22R 1/16W 5%              |  |
| R354 | 061G0402220 | Y | RST CHIP 22R 1/16W 5%              |  |
| R355 | 061G0402220 | Y | RST CHIP 22R 1/16W 5%              |  |
| R356 | 061G0402220 | Y | RST CHIP 22R 1/16W 5%              |  |
| R357 | 061G0402220 | Y | RST CHIP 22R 1/16W 5%              |  |
| R634 | 061G0402223 | Y | RST CHIPR 22KOHM +-5% 1/16W YAGEO  |  |
| R586 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R578 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R572 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R568 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R527 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R526 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R525 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R523 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |
| R660 | 061G0402273 | Y | RST CHIP 27K 1/16W 5%              |  |



|       |             |    |                                    |  |
|-------|-------------|----|------------------------------------|--|
| R663  | 061G0402273 | Y  | RST CHIP 27K 1/16W 5%              |  |
| R704  | 061G0402273 | Y  | RST CHIP 27K 1/16W 5%              |  |
| R743  | 061G0402330 | Y  | RST CHIPR 33 OHM +-5% 1/16W YAGEO  |  |
| R728  | 061G0402330 | Y  | RST CHIPR 33 OHM +-5% 1/16W YAGEO  |  |
| R715  | 061G0402330 | Y  | RST CHIPR 33 OHM +-5% 1/16W YAGEO  |  |
| R391  | 061G0402330 | Y  | RST CHIPR 33 OHM +-5% 1/16W YAGEO  |  |
| R303  | 061G0402330 | Y  | RST CHIPR 33 OHM +-5% 1/16W YAGEO  |  |
| R228  | 061G0402331 | Y  | RST CHIP 330R 1/16W 5%             |  |
| R371  | 061G0402331 | Y  | RST CHIP 330R 1/16W 5%             |  |
| R635  | 061G0402393 | Y  | RST CHIP 39K 1/16W 5%              |  |
| R338  | 061G0402471 |    | RST CHIPR 470 OHM +-5% 1/16W       |  |
| R251  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R253  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R254  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R712  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R741  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R742  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R711  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R724  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R723  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R747  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R746  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R745  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R744  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R733  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R720  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R705  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R339  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R334  | 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 |  |
| R399  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R341  | 061G0402472 | Y  | RST CHIPR 4.7KOHM +-5% 1/16W YAGEO |  |
| R636  | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R648  | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R688  | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R691  | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R693  | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R694  | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R7831 | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R7837 | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R7843 | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R7844 | 061G0402473 | Y  | RST CHIPR 47KOHM +-5% 1/16W YAGEO  |  |
| R692  | 061G0402560 | 0F | RST CHIPR 560 OHM +-1% 1/16W       |  |
| R556  | 061G0402560 | 9F | RST CHIPR 56 OHM +-1% 1/16W        |  |
| R561  | 061G0402560 | 9F | RST CHIPR 56 OHM +-1% 1/16W        |  |
| R565  | 061G0402560 | 9F | RST CHIPR 56 OHM +-1% 1/16W        |  |
| 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%             |  |
| R502 | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R516 | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R517 | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R518 | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R519 | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R524 | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R528 | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R579 | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R581 | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R584 | 061G0402750 |   | RST CHIPR 75 OHM +-5% 1/16W       |  |
| R664 | 061G0402750 | Y | RST CHIPR 75 OHM +-5% 1/16W YAGEO |  |
| R661 | 061G0402750 | Y | RST CHIPR 75 OHM +-5% 1/16W YAGEO |  |
| R657 | 061G0402750 | Y | RST CHIPR 75 OHM +-5% 1/16W YAGEO |  |
| R501 | 061G0402750 | Y | RST CHIPR 75 OHM +-5% 1/16W YAGEO |  |
| R233 | 061G0402750 | Y | RST CHIPR 75 OHM +-5% 1/16W YAGEO |  |
| R627 | 061G0402822 | Y | RST CHIP 8K2 1/16W 5%             |  |
| R640 | 061G0402822 | Y | RST CHIP 8K2 1/16W 5%             |  |
| R225 | 061G0603000 |   | RST CHIP MAX 0R05 1/10W           |  |
| R236 | 061G0603000 |   | RST CHIP MAX 0R05 1/10W           |  |
| R429 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R428 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R417 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R410 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R375 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R370 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R210 | 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     |  |
| R430 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R645 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R644 | 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     |  |
| R614 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R613 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R611 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R609 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R508 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R446 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R441 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R440 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R432 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R431 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R591 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R696 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R698 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R699 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R748 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R750 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |
| R751 | 061G0603000 | Y | RST CHIP MAX 0R05 1/10W YAGEO     |  |

|       |                |   |                                    |  |
|-------|----------------|---|------------------------------------|--|
| R7811 | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R7814 | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R7815 | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R7824 | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R7830 | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R7833 | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R7836 | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R685  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R646  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R649  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R650  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R653  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R662  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R667  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R671  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R683  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R684  | 061G0603000    | Y | RST CHIP MAX 0R05 1/10W YAGEO      |  |
| R217  | 061G0603100    |   | RST CHIPR 10 OHM +-5% 1/10W        |  |
| R214  | 061G0603100    |   | RST CHIPR 10 OHM +-5% 1/10W        |  |
| R389  | 061G06031000FY |   | RST CHIPR 100 OHM +-1% 1/10W YAGEO |  |
| R386  | 061G06031000FY |   | RST CHIPR 100 OHM +-1% 1/10W YAGEO |  |
| R132  | 061G06031001FT |   | RST CHIP 1K 1/10W 1%               |  |
| R131  | 061G06031001FT |   | RST CHIP 1K 1/10W 1%               |  |
| R367  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R372  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R395  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R415  | 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 |  |
| R555  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R590  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R647  | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R7828 | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R7834 | 061G0603101    | Y | RST CHIPR 100 OHM +-5% 1/10W YAGEO |  |
| R770  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R774  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R778  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R782  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R787  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R789  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R795  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R797  | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R7803 | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R7807 | 061G0603102    |   | RST CHIPR 1K OHM +-5% 1/10W        |  |
| R758  | 061G0603102    | T | RST CHIP 1K 1/10W 5%               |  |
| R764  | 061G0603102    | T | RST CHIP 1K 1/10W 5%               |  |
| R7842 | 061G0603102    | Y | RST CHIPR 1KOHM +-5% 1/10W YAGEO   |  |
| R7849 | 061G0603102    | Y | RST CHIPR 1KOHM +-5% 1/10W YAGEO   |  |
| R7848 | 061G0603102    | Y | RST CHIPR 1KOHM +-5% 1/10W YAGEO   |  |
| R7847 | 061G0603102    | Y | RST CHIPR 1KOHM +-5% 1/10W YAGEO   |  |
| R7846 | 061G0603102    | Y | RST CHIPR 1KOHM +-5% 1/10W YAGEO   |  |

|       |                |   |                                    |  |
|-------|----------------|---|------------------------------------|--|
| R7820 | 061G0603102    | Y | RST CHIPR 1KOHM +-5% 1/10W YAGEO   |  |
| R234  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R7841 | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R7840 | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R7839 | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R769  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R681  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R677  | 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  |  |
| R511  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| 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  |  |
| R589  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R675  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R674  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R652  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R631  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R615  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R605  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R602  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R599  | 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  |  |
| R215  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R159  | 061G0603103    | Y | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |  |
| R7809 | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R7805 | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R7801 | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R799  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R793  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R791  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R784  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R780  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R776  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R772  | 061G0603104    |   | RST CHIPR 100 KOHM +-5% 1/10W      |  |
| R7827 | 061G0603104    | Y | RST CHIPR 100KOHM +-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   |  |
| 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 |  |
| R117  | 061G06031201FY |   | RST CHIPR 1.2KOHM +-1% 1/10W YAGEO |  |
| R122  | 061G06031201FY |   | RST CHIPR 1.2KOHM +-1% 1/10W YAGEO |  |



|       |                |                                    |  |
|-------|----------------|------------------------------------|--|
| R321  | 061G06031201FY | RST CHIPR 1.2KOHM +-1% 1/10W YAGEO |  |
| R7838 | 061G0603122 Y  | RST CHIPR 1.2KOHM +-5% 1/10W YAGEO |  |
| R216  | 061G0603151 Y  | RST CHIPR 150 OHM +-5% 1/10W YAGEO |  |
| R651  | 061G06031800FY | RST CHIPR 180 OHM +-1% 1/10W YAGEO |  |
| R172  | 061G06032002FY | RST CHIPR 20KOHM +-1% 1/10W YAGEO  |  |
| R115  | 061G06032201FY | RST CHIPR 2.2KOHM +-1% 1/10W YAGEO |  |
| R107  | 061G0603223 Y  | RST CHIPR 22KOHM +-5% 1/10W YAGEO  |  |
| R158  | 061G0603223 Y  | RST CHIPR 22KOHM +-5% 1/10W YAGEO  |  |
| R619  | 061G0603270 0F | RST CHIPR 270 OHM +-1% 1/10W       |  |
| R621  | 061G0603270 0F | RST CHIPR 270 OHM +-1% 1/10W       |  |
| R124  | 061G0603300 0F | RST CHIPR 0603 300 OHM +-1% 1/10W  |  |
| R7822 | 061G0603302 Y  | RST CHIPR 3KOHM +-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  |  |
| R414  | 061G0603330 Y  | RST CHIPR 33 OHM +-5% 1/10W YAGEO  |  |
| R213  | 061G0603333 T  | RST CHIP 33K 1/10W 5%              |  |
| R130  | 061G0603333 Y  | RST CHIPR 33KOHM +-5% 1/10W YAGEO  |  |
| R505  | 061G0603333 Y  | RST CHIPR 33KOHM +-5% 1/10W YAGEO  |  |
| R507  | 061G0603333 Y  | RST CHIPR 33KOHM +-5% 1/10W YAGEO  |  |
| R7819 | 061G0603333 Y  | RST CHIPR 33KOHM +-5% 1/10W YAGEO  |  |
| R384  | 061G06033901FY | RST CHIPR 3.9KOHM +-1% 1/10W YAGEO |  |
| R387  | 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 |  |
| R445  | 061G0603470 Y  | RST CHIPR 47 OHM +-5% 1/10W YAGEO  |  |
| R7845 | 061G0603470 Y  | RST CHIPR 47 OHM +-5% 1/10W YAGEO  |  |
| R174  | 061G06034701FY | RST CHIPR 4.7KOHM +-1% 1/10W YAGEO |  |
| R680  | 061G0603471 T  | RST CHIP 470R 1/10W 5%             |  |
| R679  | 061G0603471 T  | RST CHIP 470R 1/10W 5%             |  |
| R655  | 061G0603471 T  | RST CHIP 470R 1/10W 5%             |  |
| R654  | 061G0603471 T  | RST CHIP 470R 1/10W 5%             |  |
| R624  | 061G0603471 T  | RST CHIP 470R 1/10W 5%             |  |
| R623  | 061G0603471 T  | RST CHIP 470R 1/10W 5%             |  |
| R265  | 061G0603472 T  | RST CHIP 4K7 1/10W 5%              |  |
| R269  | 061G0603472 T  | RST CHIP 4K7 1/10W 5%              |  |
| R419  | 061G0603472 T  | RST CHIP 4K7 1/10W 5%              |  |
| R421  | 061G0603472 T  | RST CHIP 4K7 1/10W 5%              |  |
| R435  | 061G0603472 T  | RST CHIP 4K7 1/10W 5%              |  |
| R436  | 061G0603472 T  | RST CHIP 4K7 1/10W 5%              |  |
| R202  | 061G0603472 Y  | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |  |
| R207  | 061G0603472 Y  | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |  |
| R211  | 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 |  |
| R626  | 061G0603472 Y  | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |  |
| R628  | 061G0603472 Y  | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |  |
| R639  | 061G0603472 Y  | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |  |
| R641  | 061G0603472 Y  | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |  |
| R659  | 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 |  |



**42"&47" LCD TV**
**Haier LTF42K1&LTF47K1**

|       |                |                                       |  |
|-------|----------------|---------------------------------------|--|
| R157  | 061G0603473 T  | RST CHIP 47K 1/10W 5%                 |  |
| R7829 | 061G0603473 T  | RST CHIP 47K 1/10W 5%                 |  |
| R7835 | 061G0603473 T  | RST CHIP 47K 1/10W 5%                 |  |
| R7825 | 061G0603473 Y  | RST CHIPR 47KOHM +-5% 1/10W YAGEO     |  |
| R7817 | 061G0603473 Y  | RST CHIPR 47KOHM +-5% 1/10W YAGEO     |  |
| R7813 | 061G0603473 Y  | RST CHIPR 47KOHM +-5% 1/10W YAGEO     |  |
| R424  | 061G0603473 Y  | RST CHIPR 47KOHM +-5% 1/10W YAGEO     |  |
| R119  | 061G0603473 Y  | RST CHIPR 47KOHM +-5% 1/10W YAGEO     |  |
| R331  | 061G06035101FY | RST CHIPR 5.1KOHM +-1% 1/10W YAGEO    |  |
| R133  | 061G0603512 T  | RST CHIP 5K1 1/10W 5%                 |  |
| R7821 | 061G0603512 Y  | RST CHIPR 5.1KOHM +-5% 1/10W YAGEO    |  |
| R173  | 061G06035362FF | RST CHIPR 53.6KOHM +-1% 1/10W FENGHUA |  |
| R7816 | 061G0603561 Y  | RST CHIPR 560 OHM +-5% 1/10W YAGEO    |  |
| R760  | 061G0603562 Y  | RST CHIPR 5.6KOHM +-5% 1/10W YAGEO    |  |
| R7818 | 061G0603562 Y  | RST CHIPR 5.6KOHM +-5% 1/10W YAGEO    |  |
| R323  | 061G0603680 1F | RST CHIPR 6.8 KOHM +-1% 1/10W         |  |
| R219  | 061G0603750 Y  | RST CHIPR 75 OHM +-5% 1/10W YAGEO     |  |
| R221  | 061G0603750 Y  | RST CHIPR 75 OHM +-5% 1/10W YAGEO     |  |
| R222  | 061G0603750 Y  | RST CHIPR 75 OHM +-5% 1/10W YAGEO     |  |
| R500  | 061G0603750 Y  | RST CHIPR 75 OHM +-5% 1/10W YAGEO     |  |
| R670  | 061G0603750 Y  | RST CHIPR 75 OHM +-5% 1/10W YAGEO     |  |
| R220  | 061G06037509FT | RST CHIP 75R 1/10W 1%                 |  |
| R120  | 061G0805000 Y  | RST CHIP MAX 0R05 1/8W YAGEO          |  |
| FB151 | 061G0805000 Y  | RST CHIP MAX 0R05 1/8W YAGEO          |  |
| R632  | 061G1206100 Y  | RST CHIPR 10 OHM +-5% 1/4W YAGEO      |  |
| R637  | 061G1206100 Y  | RST CHIPR 10 OHM +-5% 1/4W YAGEO      |  |
| R7832 | 061G12061009FF | RST CHIP 10 OHM 1% 1/4W FENGHUA       |  |
| R105  | 061G1206103 Y  | RST CHIPR 10KOHM +-5% 1/4W YAGEO      |  |
| R719  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R232  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R332  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R333  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R377  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R409  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R442  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R510  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R521  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R529  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R530  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R531  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R534  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R535  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R538  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R230  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R707  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R706  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R700  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R668  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R618  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R600  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R597  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R582  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R570  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |
| R551  | 061T0402000 T  | RST CHIP MAX 0R05 1/16W               |  |

|      |                  |                                   |  |
|------|------------------|-----------------------------------|--|
| R541 | 061T0402000 T    | RST CHIP MAX 0R05 1/16W           |  |
| R539 | 061T0402000 T    | RST CHIP MAX 0R05 1/16W           |  |
| R125 | 061T0402000 T    | RST CHIP MAX 0R05 1/16W           |  |
| R227 | 061T0402000 T    | RST CHIP MAX 0R05 1/16W           |  |
| R564 | 061T0402180 Y    | RST CHIPR 18 OHM +-5% 1/16W YAGEO |  |
| R566 | 061T0402180 Y    | RST CHIPR 18 OHM +-5% 1/16W YAGEO |  |
| R569 | 061T0402180 Y    | RST CHIPR 18 OHM +-5% 1/16W YAGEO |  |
| R594 | 061T0402751 Y    | RST CHIP 750R 1/16W 5%            |  |
| R596 | 061T0402751 Y    | RST CHIP 750R 1/16W 5%            |  |
| R164 | 061T0603363 Y    | RST CHIP 36K 1/10W 5%             |  |
| C207 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C208 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C242 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C243 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C505 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C507 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C511 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C719 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C713 | 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%  |  |
| C576 | 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%  |  |
| C527 | 065G040210312K Y | CAP CHIP 0402 10N 16V X7R +/-10%  |  |
| C372 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C375 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C376 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C377 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C378 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C379 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C380 | 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% |  |
| C385 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C386 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C502 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C550 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C553 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C558 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C344 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C345 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C346 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C347 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C348 | 065G040210412K Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C349 | 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% |  |

## 42"&47" LCD TV

## Haier LTF42K1&LTF47K1

[illegible]

|      |                |   |                                   |  |
|------|----------------|---|-----------------------------------|--|
| C235 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C232 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C229 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C212 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C173 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C169 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C164 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C124 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C343 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C342 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C341 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C340 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C330 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C327 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C310 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C309 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C307 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C277 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C267 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| 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% |  |
| C274 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C276 | 065G040210412K | Y | CAP CHIP 0402 100N 16V X7R +/-10% |  |
| C401 | 065G040222031J | Y | CAP CHIP 0402 22P 50V NPO +/-5%   |  |
| C718 | 065G0402224 A5 |   | MLCC 0402 CAP 0.22UF K 10V X5R    |  |
| C711 | 065G0402224 A5 |   | MLCC 0402 CAP 0.22UF K 10V X5R    |  |
| C706 | 065G0402224 A5 |   | MLCC 0402 CAP 0.22UF K 10V X5R    |  |
| C302 | 065G0402224 A5 |   | MLCC 0402 CAP 0.22UF K 10V X5R    |  |
| C400 | 065G040227031J | Y | CAP CHIP 0402 27P 50V NPO +/-5%   |  |
| C627 | 065G040233132K | Y | CAP CHIP 0402 330P 50V X7R +/-10% |  |
| C646 | 065G040233132K | Y | CAP CHIP 0402 330P 50V X7R +/-10% |  |
| C559 | 065G040247222K | Y | CAP CHIP 0402 4N7 25V X7R +/-10%  |  |
| C590 | 065G040247222K | Y | CAP CHIP 0402 4N7 25V X7R +/-10%  |  |
| C514 | 065G040247312K | Y | CAP CHIP 0402 47NF 16V X7R        |  |
| C520 | 065G040247312K | Y | CAP CHIP 0402 47NF 16V X7R        |  |
| C664 | 065G040247312K | Y | CAP CHIP 0402 47NF 16V X7R        |  |
| C504 | 065G040247312K | Y | CAP CHIP 0402 47NF 16V X7R        |  |
| C210 | 065G040247312K | Y | CAP CHIP 0402 47NF 16V X7R        |  |
| C588 | 065G040250931D | Y | CAP CHIP 0402 5PF D 50V NPO       |  |
| C587 | 065G040250931D | Y | CAP CHIP 0402 5PF D 50V NPO       |  |
| C589 | 065G040250931D | Y | CAP CHIP 0402 5PF D 50V NPO       |  |
| 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%   |  |
| 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%   |  |
| C777 | 065G060310031J | Y | CAP CHIP 0603 10P 50V NPO +/-5%   |  |



|      |                |   |                                     |  |
|------|----------------|---|-------------------------------------|--|
| C442 | 065G060310031J | Y | CAP CHIP 0603 10P 50V NPO +/-5%     |  |
| C225 | 065G060310131J |   | CAP CHIP 0603 100P 50V NPO +/-5%    |  |
| C224 | 065G060310131J |   | CAP CHIP 0603 100P 50V NPO +/-5%    |  |
| C308 | 065G060310221J | Y | CAP CHIP 0603 1N 25V NPO +/-5%      |  |
| C764 | 065G0603103 12 |   | CHIP 0.01UF 16V X7R                 |  |
| C767 | 065G0603103 12 |   | CHIP 0.01UF 16V X7R                 |  |
| C768 | 065G0603103 12 |   | CHIP 0.01UF 16V X7R                 |  |
| C769 | 065G0603103 12 |   | CHIP 0.01UF 16V X7R                 |  |
| C712 | 065G060310332K | Y | CAP CHIP 0603 10N 50V X7R +/-10%    |  |
| C710 | 065G060310332K | Y | CAP CHIP 0603 10N 50V X7R +/-10%    |  |
| C333 | 065G060310332K | Y | CAP CHIP 0603 10N 50V X7R +/-10%    |  |
| C204 | 065G060310332K | Y | CAP CHIP 0603 10N 50V X7R +/-10%    |  |
| C399 | 065G060310337Z | Y | CAP CHIP 0603 10N 50V Y5V -20%+80%  |  |
| C751 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C679 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C562 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C425 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C227 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C226 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C217 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C215 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C209 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C203 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C201 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C176 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C166 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C160 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C158 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C156 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C151 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C121 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C106 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C105 | 065G060310412K | Y | CAP CHIP 0603 100N 16V X7R +/-10%   |  |
| C417 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C416 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C413 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C412 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C411 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C410 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C409 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C408 | 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% |  |
| C395 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C394 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C393 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C392 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C390 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C420 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C774 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C649 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C648 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C647 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C644 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |



**42"&47" LCD TV**
**Haier LTF42K1&LTF47K1**

|      |                |   |                                     |  |
|------|----------------|---|-------------------------------------|--|
| C641 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C637 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C636 | 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% |  |
| C444 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C443 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C433 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C432 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C423 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C336 | 065G060310437Z | Y | CAP CHIP 0603 100N 50V Y5V -20%+80% |  |
| C130 | 065G060310512K | 3 | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C133 | 065G060310512K | 3 | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C251 | 065G060310512K | 3 | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C389 | 065G060310512K | 3 | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C699 | 065G060310512K | 3 | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C655 | 065G060310512T |   | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C645 | 065G060310512T |   | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C631 | 065G060310512T |   | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C626 | 065G060310512T |   | MLCC 0603 CAP 1UF K 16V X7R         |  |
| C604 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C615 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C702 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C704 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C736 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C742 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C743 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C744 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C745 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C753 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C501 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C422 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C419 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C364 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C360 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C352 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C311 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C236 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C233 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C230 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C213 | 065G060310517Z | Y | CAP CHIP 0603 1UF Z 16V Y5V         |  |
| C528 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C529 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C530 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C531 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C579 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C583 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C594 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C595 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C673 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C675 | 065G0603222 31 |   | CHIP 2200PF 50V NPO                 |  |
| C606 | 065G060322232K | Y | CAP CHIP 0603 2N2 50V X7R +/-10%    |  |
| C607 | 065G060322232K | Y | CAP CHIP 0603 2N2 50V X7R +/-10%    |  |
| C659 | 065G060322232K | Y | CAP CHIP 0603 2N2 50V X7R +/-10%    |  |

|      |                |   |                                     |  |
|------|----------------|---|-------------------------------------|--|
| C661 | 065G060322232K | Y | CAP CHIP 0603 2N2 50V X7R +/-10%    |  |
| C662 | 065G060322232K | Y | CAP CHIP 0603 2N2 50V X7R +/-10%    |  |
| C668 | 065G060322232K | Y | CAP CHIP 0603 2N2 50V X7R +/-10%    |  |
| C570 | 065G060322412K | Y | CAP CHIP 0603 220N 16V X7R 10%      |  |
| C396 | 065G060322517Y |   | MLCC 0603 2.2UF Z 16V Y5V           |  |
| C129 | 065G060333131J | Y | CAP CHIP 0603 330P 50V NPO +/-5%    |  |
| C128 | 065G060333131J | Y | CAP CHIP 0603 330P 50V NPO +/-5%    |  |
| C104 | 065G060333312K | Y | CAP CHIP 0603 33N 16V X7R +/-10%    |  |
| C102 | 065G060333312K | Y | CAP CHIP 0603 33N 16V X7R +/-10%    |  |
| C665 | 065G060347031J | Y | CAP CHIP 0603 47P 50V NPO +/-5%     |  |
| C524 | 065G060347031J | Y | CAP CHIP 0603 47P 50V NPO +/-5%     |  |
| C522 | 065G060347031J | Y | CAP CHIP 0603 47P 50V NPO +/-5%     |  |
| C521 | 065G060347031J | Y | CAP CHIP 0603 47P 50V NPO +/-5%     |  |
| C518 | 065G060347031J | Y | CAP CHIP 0603 47P 50V NPO +/-5%     |  |
| C509 | 065G060347031J | Y | CAP CHIP 0603 47P 50V NPO +/-5%     |  |
| C211 | 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%    |  |
| C244 | 065G060347312K | Y | CAP CHIP 0603 47N 16V X7R +/-10%    |  |
| C464 | 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%    |  |
| C167 | 065G080510617Z | 3 | CAP CHIP 0805 10U 16V Y5V -20~+80%  |  |
| C608 | 065G080510617Z | 3 | CAP CHIP 0805 10U 16V Y5V -20~+80%  |  |
| C618 | 065G080510617Z | 3 | CAP CHIP 0805 10U 16V Y5V -20~+80%  |  |
| C723 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C609 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C603 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C599 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C598 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C591 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C430 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C500 | 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        |  |
| C515 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C516 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C546 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C547 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C554 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C556 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C577 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C581 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C585 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C586 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C614 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C616 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C619 | 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        |  |
| C653 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C654 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C657 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C658 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |

|      |                |   |                                  |  |
|------|----------------|---|----------------------------------|--|
| C663 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C667 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C669 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C670 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C762 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C612 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C724 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C727 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C728 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C747 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C748 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C757 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C671 | 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     |  |
| C678 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C688 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C689 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C610 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C611 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C429 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C153 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C155 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C168 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C175 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C216 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C334 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C335 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C374 | 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     |  |
| C428 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C427 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C421 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C418 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C415 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C414 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C407 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C406 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C405 | 065G0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V     |  |
| C359 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C351 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C332 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C326 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C320 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C319 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C275 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C255 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C237 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C234 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C231 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C214 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C362 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |
| C756 | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80% |  |

**42"&47" LCD TV**
**Haier LTF42K1&LTF47K1**

|       |                |   |                                     |  |
|-------|----------------|---|-------------------------------------|--|
| C755  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C754  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C703  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C701  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C601  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C584  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C557  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C555  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C552  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C373  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C363  | 065G0805475A7Z | Y | CAP CHIP 4.7UF 10V Y5V -20%~+80%    |  |
| C759  | 065G1206226 17 |   | CAP CHIP 1206 22UF Z 16V Y5V        |  |
| C371  | 065T040210505K | Y | CAP CHIP 0402 1UF 6V3 X5R +/-10%    |  |
| C358  | 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%    |  |
| C119  | 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%     |  |
| C510  | 065T040215031J | Y | CAP CHIP 0402 15P 50V NPO +/-5%     |  |
| 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%     |  |
| C676  | 065T040247312K | T | CAP CHIP 0402 0.047UF 25V X7R       |  |
| C680  | 065T040247312K | T | CAP CHIP 0402 0.047UF 25V X7R       |  |
| C120  | 065T060310412K | Y | CAP CHIP 0603 0.1UF K 16V X7R       |  |
| C633  | 065T060315332K | 3 | CAP CHIP 0603 15N 50V X7R +/-10%    |  |
| C638  | 065T060315332K | 3 | CAP CHIP 0603 15N 50V X7R +/-10%    |  |
| C681  | 065T060333031J | 3 | CAP CHIP 0603 33PF 50V NPO +/-5%    |  |
| C245  | 065T060333931C | Y | CAP CHIP 0603 3P3 50V NPO +/-0.25PF |  |
| C726  | 065T0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C725  | 065T0805106A7Z | Y | CAP CHIP 0805 10UF Z 10V Y5V        |  |
| C108  | 065T120610612K | Y | CER 1206 10U 16V X7R 10%            |  |
| C132  | 065T120610612K | Y | CER 1206 10U 16V X7R 10%            |  |
| C329  | 065T120610612K | Y | CER 1206 10U 16V X7R 10%            |  |
| C551  | 065T120610612K | Y | CER 1206 10U 16V X7R 10%            |  |
| C573  | 065T120610612K | Y | CER 1206 10U 16V X7R 10%            |  |
| C635  | 065T120668437M | Y | CER 1206 680N 50V Y5V +/-20%        |  |
| C640  | 065T120668437M | Y | CER 1206 680N 50V Y5V +/-20%        |  |
| C331  | 067G 3111013CT |   | EC 100UF 16V HV 6.3X5.5MM           |  |
| C350  | 067G 3111013CT |   | EC 100UF 16V HV 6.3X5.5MM           |  |
| C369  | 067G 3111013CT |   | EC 100UF 16V HV 6.3X5.5MM           |  |
| C218  | 067G 3111013CT |   | EC 100UF 16V HV 6.3X5.5MM           |  |
| C162  | 067G 3111013CT |   | EC 100UF 16V HV 6.3X5.5MM           |  |
| C426  | 067G 3112203CT |   | EC SMD 22UF 16V HV 4X5.5MM          |  |
| C695  | 067G 3114703CT |   | EC SMD 47UF 16V HV 6.3X5.5MM        |  |
| C697  | 067G 3114703CT |   | EC SMD 47UF 16V HV 6.3X5.5MM        |  |
| C200  | 067G 3114703CT |   | EC SMD 47UF 16V HV 6.3X5.5MM        |  |
| C152  | 067T 3114713CT |   | EC SMD 470UF 16V HV 8X10MM          |  |
| C177  | 067T 3114713CT |   | EC SMD 470UF 16V HV 8X10MM          |  |
| C202  | 067T311F221 2T |   | 220UF,M,10V 105                     |  |
| C772  | 067T311F221 2T |   | 220UF,M,10V 105                     |  |
| C775  | 067T311F221 2T |   | 220UF,M,10V 105                     |  |
| FB100 | 071G 56A221 TA |   | IND FXD 0805 EMI 100MHZ 220R R      |  |

**42"&47" LCD TV**
**Haier LTF42K1&LTF47K1**

|       |                |                                          |  |
|-------|----------------|------------------------------------------|--|
| FB753 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB752 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB751 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB404 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB403 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB402 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB201 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB101 | 071G 56A221 TA | IND FXD 0805 EMI 100MHZ 220R R           |  |
| FB605 | 071G 57B800 K  | CHIP BEAD 80OHM FBMA-11-321611-800A40T 1 |  |
| FB758 | 071G 57B800 K  | CHIP BEAD 80OHM FBMA-11-321611-800A40T 1 |  |
| FB759 | 071G 57B800 K  | CHIP BEAD 80OHM FBMA-11-321611-800A40T 1 |  |
| FB760 | 071G 57B800 K  | CHIP BEAD 80OHM FBMA-11-321611-800A40T 1 |  |
| FB756 | 071G 59C601 TA | CHIP BEAD 600R/200MA FCM1608K-601T02     |  |
| FB567 | 071G 59C601 TA | CHIP BEAD 600R/200MA FCM1608K-601T02     |  |
| FB566 | 071G 59C601 TA | CHIP BEAD 600R/200MA FCM1608K-601T02     |  |
| FB391 | 071G 59C601 TA | CHIP BEAD 600R/200MA FCM1608K-601T02     |  |
| FB390 | 071G 59C601 TA | CHIP BEAD 600R/200MA FCM1608K-601T02     |  |
| FB350 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB400 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB323 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB322 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB401 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB500 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB600 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB601 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB603 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB303 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB302 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB209 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB200 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB203 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB204 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB206 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB207 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB208 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB755 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB754 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB750 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB612 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB611 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB610 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB609 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB608 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB606 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB604 | 071G 59Q121 T  | CHIP BEAD 120R/500MA MMZ1608S121CT       |  |
| FB702 | 071G 59S601 T  | CHIP BEAD 600R/500MA MMZ1608S601CT       |  |
| FB701 | 071G 59S601 T  | CHIP BEAD 600R/500MA MMZ1608S601CT       |  |
| FB700 | 071G 59S601 T  | CHIP BEAD 600R/500MA MMZ1608S601CT       |  |
| FB757 | 071G3216330 6M | CHIP BEAD MGLB3216-033T                  |  |
| FB324 | 071T 59A121 TA | CHIP BEAD 120R/3000MA HCB1608KF-121T30   |  |
| FB406 | 071T 59C600 TA | CHIP BEAD 60OHM 600MA FCM1608CF-600T06   |  |
| FB761 | 071T 59C600 TA | CHIP BEAD 60OHM 600MA FCM1608CF-600T06   |  |
| L500  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT     |  |
| L701  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT     |  |



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**Haier LTF42K1&LTF47K1**

|       |                |                                      |  |
|-------|----------------|--------------------------------------|--|
| L700  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L657  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L656  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L654  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L652  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L565  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L564  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L563  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L562  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L561  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L558  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L501  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L502  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L503  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L504  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L505  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L550  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L551  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L552  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L553  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L554  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L556  | 073G 63108 T   | CHIP INDUCROR 0U10 10% MLF1608DR10KT |  |
| L507  | 073G 6318910K  | 0603 1.8UH +-10%                     |  |
| L506  | 073G 6318910K  | 0603 1.8UH +-10%                     |  |
| L300  | 073T 63828 T   | CHIP INDUCROR 0U82 10% MLF1608DR82K  |  |
| CN701 | 088G 340 19 AV | HDMI HEADER 19P +SCREW HOLE          |  |
| CN700 | 088G 34021A VT | HDMI HEADER 21P + 2PCS SCREW HOLE    |  |
| CN702 | 088G 34021A VT | HDMI HEADER 21P + 2PCS SCREW HOLE    |  |
| ZD504 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD661 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD652 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD651 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD559 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD558 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD557 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD556 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD509 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD508 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| ZD505 | 093G 64 37 N   | VPORT0603100KV05                     |  |
| D321  | 093G 6433S     | DIODE BAV99 SEMTECH                  |  |
| D322  | 093G 6433S     | DIODE BAV99 SEMTECH                  |  |
| D391  | 093G 6433S     | DIODE BAV99 SEMTECH                  |  |
| D392  | 093G 6433S     | DIODE BAV99 SEMTECH                  |  |
| X300  | 093G 22S922 C  | CRYSTAL 54MHZ 10P SMD-49             |  |
| ZD506 | 093G 39S 40 T  | RLZ 13B LLDS                         |  |
| ZD510 | 093G 39S 40 T  | RLZ 13B LLDS                         |  |
| D713  | 093G 64S3PH    | BAS32L                               |  |
| D712  | 093G 64S3PH    | BAS32L                               |  |
| D709  | 093G 64S3PH    | BAS32L                               |  |
| D708  | 093G 64S3PH    | BAS32L                               |  |
| D706  | 093G 64S3PH    | BAS32L                               |  |
| D705  | 093G 64S3PH    | BAS32L                               |  |
| D703  | 093G 64S3PH    | BAS32L                               |  |
| D702  | 093G 64S3PH    | BAS32L                               |  |

|        |                    |                                      |            |
|--------|--------------------|--------------------------------------|------------|
| D701   | 093G 64S3PH        | BAS32L                               |            |
| D607   | 093G 64S3PH        | BAS32L                               |            |
| D603   | 093G 64S3PH        | BAS32L                               |            |
| D565   | 093G 64S3PH        | BAS32L                               |            |
| D564   | 093G 64S3PH        | BAS32L                               |            |
| D707   | 093G 64S900 T      | DIODE BAS316 SOT-323 PHILIPS         |            |
| D704   | 093G 64S900 T      | DIODE BAS316 SOT-323 PHILIPS         |            |
| D700   | 093G 64S900 T      | DIODE BAS316 SOT-323 PHILIPS         |            |
| D602   | 093G 64S900 T      | DIODE BAS316 SOT-323 PHILIPS         |            |
| D601   | 093G 64S900 T      | DIODE BAS316 SOT-323 PHILIPS         |            |
| X400   | 093T 22S921 C      | CRYSTAL 27MHZ 20P SMD-5.0X3.2        |            |
| D101   | 093T 60S905 T      | DIODE 2A/40V SS2P4 DO-220AA          |            |
| D100   | 093T 60S906 T      | DIODE 3A/40V SS3P4 DO-220AA          |            |
|        | 715G3462 1         | MAIN BOARD PCB                       |            |
| R264   | 061G0603472 Y      | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO   |            |
| U153   | 056G 563152        | IC G1117T43UF TO-252                 |            |
| U151   | 056G 563515        | IC AZ1117D-3.3TRG1 1A/3.3V TO-252    |            |
| U303   | 056G 665528        | IC G5250M1T1U 1A SOT23-5             |            |
| U159   | 056T 563957        | IC LD29150PTR PPAK                   |            |
| Q755   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q759   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q754   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q753   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q752   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q751   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q750   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| Q301   | 057G 417 18 T      | PMBT3904 SOT-23                      |            |
| U301   | 070GHDCP500HDC     | HDCP CODE                            |            |
|        | P12T 65011         | HEAT PAD (27X27X1) FOR U400          |            |
|        | P90T0051101        | HEAT SINK 40X38.5X10 FOR U400        |            |
|        | Q90T0092 1         | HEAT SINK FOR U600                   |            |
|        | 705TQ9SKP03        | SKD ASS"Y 47"                        |            |
|        | 011G6048 1         | CLAMP-S                              |            |
|        | 033T 465 1         | CLIP JIONTER                         |            |
|        | 078G0120 7 Y       | SPEAKER 6 OHM 12W 800/550MM 260X70MM |            |
| E09503 | 095G801411D 24     | HARNESS 11P-4P+6P 900/380MM          |            |
| E09503 | 095G801411X 24     | HARNESS 11P-4P+6P 900/380MM          | 2nd source |
| E09502 | 095G801412D 93     | HARNESS 12P-12P 320MM                |            |
| E09502 | 095G801412X 93     | HARNESS 12P-12P 320MM                | 2nd source |
| E09506 | 095G801413D 36     | HARNESS 12P-13P 1000MM               |            |
| E09506 | 095G801413X 36     | HARNESS 12P-13P 1000MM               | 2nd source |
| E09505 | 095G801414D140     | HARNESS 14P-13P 500MM                |            |
| E09505 | 095G801414X140     | HARNESS 14P-13P 500MM                | 2nd source |
|        | 0D1G1730 8120      | SCREW                                |            |
|        | 0M1G 940 6120      | SCREW (M4X6)                         |            |
|        | 0M1G 940 6120      | SCREW (M4X6)                         |            |
|        | 0M1G 940 10120     | SCREW                                |            |
|        | 0M1G1740 16 47 CR3 | SCREW                                |            |
|        | 0M1G1760 16 47 CR3 | SCREW                                |            |
|        | 0Q1G 330 8120      | SCREW 3X8MM                          |            |
|        | 0Q1G 940 12 47 CR3 | SCREW                                |            |
|        | 0Q1G 940 12 47 CR3 | SCREW                                |            |
|        | 0Q1G1030 8 47 CR3  | SCREW                                |            |
|        | 705TQ933P01        | PLASTIC ASS"Y 47"                    |            |

|       |                    |                             |  |
|-------|--------------------|-----------------------------|--|
|       | 0Q1G 330 10 47 CR3 | SCREW                       |  |
|       | A33T0625 1101A     | KEY_32                      |  |
|       | A33T0625 1101A0130 | KEY ASS"Y                   |  |
|       | A33T0626 1101A     | KEY_PAD_32                  |  |
|       | A33T0631 1101A     | KEY PAD COVER               |  |
|       | 705TQ933P02        | PLASTIC ASS"Y 47            |  |
|       | 045G 76 28 RN      | PE BAG FOR MANUAL           |  |
|       | A33T0644 1101A     | COVER_BOT_47                |  |
|       | 040G 58162435A     | P/N LABEL FOR MANUAL PE BAG |  |
|       | 705TQ934P04        | REAR COVER ASS"Y 47"        |  |
|       | A34T1262 1101A     | REAR_COVER_47               |  |
|       | 705TQ934P05        | BASE ASS"Y 47"              |  |
|       | 0Q1G 940 16120     | SCREW                       |  |
|       | 0Q1G1030 10120     | SCREW 42-D001524            |  |
|       | A11T0014 1         | SWIVEL_WASHER_BTM_47        |  |
|       | A15T0704101        | BASE_BKT_47                 |  |
|       | A33T0691 1101A     | SWIVEL WASHER TOP           |  |
|       | A33T0692 1101A     | SWIVEL WASHER MID           |  |
|       | A34T1263 1101A     | BASE_47                     |  |
|       | A34T1263 1101A0130 | BASE ASS"Y                  |  |
|       | A34T1264 1101A     | STAND_47                    |  |
|       | Q12G7042 1         | FOOT PAD                    |  |
|       | 705TQ9SKP04        | BEZEL ASS"Y 47"             |  |
|       | 0Q1G1030 8120      | SCREW                       |  |
|       | A33T0624 1101A     | IR_LENS_32                  |  |
|       | A33T0635 1101A     | LIGHTING LENS_47            |  |
|       | A34T1259 1101B     | BEZEL_47                    |  |
|       | A34T1259 1101B0130 | BEZEL_47                    |  |
|       | A34T1261 1101A     | SPEAKER HOLDER_47           |  |
|       | Q16G0001 10 8      | EVA WASHER                  |  |
|       | Q16G0001 10 9      | EVA WASHER                  |  |
|       | A15T0734101        | BKT-METAL-UP                |  |
|       | A15T0734201        | BKT-METAL-DOWN              |  |
|       | A15T0736101        | BKT-HOLDER-RIGHT            |  |
|       | A15T0738101        | BKT-STAND-SUPPORT           |  |
|       | A15T0739101        | BKT-STAND                   |  |
|       | A15T0740101        | BKT-SUPPORT-LEFT            |  |
|       | A15T0741101        | BKT-SUPPORT-RIGHT           |  |
|       | A33T0629 1101A     | CABLE_MANAGEMENT_32         |  |
|       | A33T0630 1101A     | STAND_SUPPORT_32            |  |
|       | ADTV82427AA4       | POWER BOARD                 |  |
|       | 040G 45762412B     | CBPC LABEL                  |  |
|       | 009T6005 1         | GROUND TERMINAL             |  |
| CN901 | 033G8105 3A X      | WAFER 7.0MM 3P              |  |
| CN905 | 033T327812D        | WAFER 12P PLUG              |  |
| CN903 | 033T327813D        | CONNECTOR                   |  |
| CN904 | 033T327813D        | CONNECTOR                   |  |
| IC902 | 056G 139 7 1       | IC EL817MA M-TYPE           |  |
| IC905 | 056G 139 7 1       | IC EL817MA M-TYPE           |  |
| IC907 | 056G 139 7 1       | IC EL817MA M-TYPE           |  |
| IC901 | 056T 379121        | IC STR- A6069H DIP-8        |  |
| Q904  | 057G 761 7         | KTD1691P                    |  |
| R932  | 061G153M108 59     | 0.1 OHM +-5% 3W             |  |
| R934  | 061G153M108 59     | 0.1 OHM +-5% 3W             |  |

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|-------|-------------------|----------------------------------------|--|
| C903  | 063G107K474 US    | 0.47UF +-10%                           |  |
| C904  | 063G107K474 US    | 0.47UF +-10%                           |  |
| C931  | 063G210K105BCN    | MPP CAP 1UF 520V P=15MM                |  |
| C915  | 063G211J333 5C C  | 0.033UF 5% 1000V P=15MM                |  |
| C905  | 065G 1K103 2E6921 | CAP CER 10NF K 1KV Y5U                 |  |
| C920  | 065G 3J2206ET     | 22PF 5% SL 3KV TDK                     |  |
| C919  | 065G 3J2206ET     | 22PF 5% SL 3KV TDK                     |  |
| C944  | 065G306K4712B3    | Y1 CAP 470PF +-10% 250VAC CD SERIES    |  |
| C929  | 065G306K4712B3    | Y1 CAP 470PF +-10% 250VAC CD SERIES    |  |
| C902  | 065G306K4712B3    | Y1 CAP 470PF +-10% 250VAC CD SERIES    |  |
| C964  | 065G306K4712B3    | Y1 CAP 470PF +-10% 250VAC CD SERIES    |  |
| C906  | 065G306K6812BM    | Y1 CAP 680PF 10% 250VAC KX             |  |
| C901  | 065G306K6812BM    | Y1 CAP 680PF 10% 250VAC KX             |  |
| C950  | 067G204V331 3K    | CS CAP 330UF 16V 10*12 MM              |  |
| C951  | 067G215A1023KV    | EC 1000UF 16V M 10*20MM                |  |
| C922  | 067G215D4714KV    | E.C 105°C CAP 470UF M 25V ED SERIES    |  |
| C921  | 067G215S1024KV    | EC 105°C CAP 1000UF M 25V              |  |
| C910  | 067G215S1026KV    | EC CAP 1000UF 35V 12.5*25MM            |  |
| C911  | 067G215S1026KV    | EC CAP 1000UF 35V 12.5*25MM            |  |
| C912  | 067G215S4716KV    | CAP 105C 470UF M 35V 10*20             |  |
| C933  | 067T 42Z10115K    | EC 100UF M 450V 18*40MM                |  |
| C934  | 067T 42Z10115K    | EC 100UF M 450V 18*40MM                |  |
| L906  | 073G 174148 S     | PFC CHOKE 600UH 10%                    |  |
| L907  | 073G 253 91 H     | CHOKE COIL                             |  |
| L905  | 073G 253 91 H     | CHOKE COIL                             |  |
| L904  | 073G 253150 L     | CHOCK                                  |  |
| L903  | 073L 174 49 LG    | LINE FILTER                            |  |
| L901  | 073L 174 49 LG    | LINE FILTER                            |  |
| L902  | 073L 174 52 LG    | CHOKE COIL                             |  |
| T901  | 080GL52T 5 L      | X'FMR 1.0MH PT-009817                  |  |
| T902  | 080TL42T 14 YS    | X'FMR 600UH YS04160152                 |  |
| F901  | 084G 41 11 L      | FUSE 5A 250V                           |  |
| D909  | 093G 52 70        | DIODE 1N5408-P 3A/1000V DO-201AD       |  |
| D909  | 093G 52 70 1      | 1N5408-E(SHORT PIN) 3A/1000V DO-201AD  |  |
| D909  | 093G 5255L52T     | DIDOE 1N5408-E3/73 3A/1000V DO-201AD   |  |
|       | 705TQ857017       | Q901 ASS'Y                             |  |
|       | 012T 372 2        | SILICON                                |  |
| Q901  | 057G 667 25       | STW20NM60                              |  |
|       | 0M1G1730 10120    | SCREW 42A9930016                       |  |
|       | Q90T0097A01       | HEAT SINK                              |  |
|       | 705TQ857053       | Q902/Q903 ASS'Y                        |  |
| Q902  | 057G 667 50       | TRA STP10NK60ZFP 10A/600V TO-220FP     |  |
| Q903  | 057G 667 50       | TRA STP10NK60ZFP 10A/600V TO-220FP     |  |
|       | 0M1G1730 8120     | SCREW                                  |  |
| HS5   | Q90G0099 2        | HEAT SINK                              |  |
|       | 705TQ861008       | NR901 ASS'Y                            |  |
| NR901 | 061T 58030 WL     | RST NTCR 3 OHM +-20% 5A THINKING       |  |
|       | Q09T 203 8        | PIN FOR NR901                          |  |
|       | 705TQ893029       | D911 ASS'Y                             |  |
| D911  | 093G 60298        | DIODE SBT15006JST 15A/60V TO-220ML(LS) |  |
|       | 0M1G1730 8120     | SCREW                                  |  |
|       | Q90T0176 1        | HEAT SINK                              |  |
|       | 705TQ893062       | BD901/D901 ASS'Y                       |  |
| BD901 | 093G 50460 49     | BRIDGE KBJ1008G 10A/800V KBJ           |  |

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|-------|----------------|-----------------------------------------|--|
| D901  | 093G 220 33    | DIODE FMXA-1106S                        |  |
|       | 0M1G1730 10120 | SCREW 42A9930016                        |  |
| HS1   | Q90T0175 1     | HEAT SINK                               |  |
|       | 705TQ993023    | D903/D906/D907 ASS'Y                    |  |
|       | 005G 42 1      | CUSHION                                 |  |
|       | 032G3028 8     | MICA                                    |  |
| D906  | 093G 60298     | DIODE SBT15006JST 15A/60V TO-220ML(LS)  |  |
| D907  | 093G 60315     | DIODE V40100C-E3/4W 20A*2/100V TO-220AB |  |
| D903  | 093G 60315     | DIODE V40100C-E3/4W 20A*2/100V TO-220AB |  |
|       | 0M1G1730 8120  | SCREW                                   |  |
|       | Q90T0096A01    | HEAT SINK                               |  |
| IC906 | 056G 379104    | IC ICE2PCS02G PG-DSO-8                  |  |
| IC904 | 056G 379112    | IC SSC9502S -TL SOP-18                  |  |
| Q906  | 057G 417 4     | PMBS3904/PHILIPS-SMT(04)                |  |
| Q905  | 057G 417 12 T  | KEC 2N3904S-RTK/PS                      |  |
| R976  | 061G0805000 JF | RST CHIPR 0 OHM +-5% 1/8W FENGHUA       |  |
| R975  | 061G0805000 JF | RST CHIPR 0 OHM +-5% 1/8W FENGHUA       |  |
| R923  | 061G0805000 JF | RST CHIPR 0 OHM +-5% 1/8W FENGHUA       |  |
| R921  | 061G08051001FT | RST CHIP 1K 1/8W 1%                     |  |
| R969  | 061G0805101 JY | RST CHIPR 100OHM +- 5% 1/8W YEGAO       |  |
| R946  | 061G0805102 JT | RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN   |  |
| R966  | 061G0805102 JT | RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN   |  |
| R972  | 061G0805102 JT | RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN   |  |
| R938  | 061G0805103 JT | RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN  |  |
| R917  | 061G0805103 JT | RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN  |  |
| R911  | 061G0805103 JT | RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN  |  |
| R931  | 061G08051201FT | RST CHIP R 1K2 1/8W +/-1%               |  |
| R922  | 061G0805151 JF | RST CHIPR 150 OHM +-5% 1/8W FENGHUA     |  |
| R930  | 061G08052001FF | RST CHIPR 2KOHM +-1% 1/8W FENGHUA       |  |
| R970  | 061G0805202 JW | RST CHIPR 2K +-5% 1/8W WALSIN           |  |
| R949  | 061G0805202 JW | RST CHIPR 2K +-5% 1/8W WALSIN           |  |
| R940  | 061G0805203 JT | RST CHIPR 20K +-5% 1/8W TZAI YUAN       |  |
| R927  | 061G08052052FT | RST CHIP 20K5 1/8W 1%                   |  |
| R971  | 061G08052201FF | RST CHIPR 2.2KOHM +-1% 1/8W FENGHUA     |  |
| R945  | 061G08052202FY | RST CHIPR 22KOHM +-1% 1/8W YAGEO        |  |
| R962  | 061G0805221 JW | ST CHIPR 220OHM +-5% 1/8W WALSIN        |  |
| R947  | 061G0805221 JW | ST CHIPR 220OHM +-5% 1/8W WALSIN        |  |
| R965  | 061G08052401FF | RST CHIPR 2.4KOHM +-1% 1/8W FENGHUA     |  |
| R925  | 061G08052402FF | RST CHIPR 24KOHM +-1% 1/8W FENGHUA      |  |
| R948  | 061G0805272 JT | RST CHIPR 2K7 +-5% 1/8W TZAI YUAN       |  |
| R926  | 061G08053001FT | RST CHIP R 3K 1/8W +/-1%                |  |
| R909  | 061G08053002FT | RST CHIP 30K 1/8W 1%                    |  |
| R936  | 061G0805330 JY | RST CHIPR 33OHM +-5% 1/8W YAGEO         |  |
| R910  | 061G0805470 JW | RST CHIPR 47OHM +-5% 1/8W WALSIN        |  |
| R916  | 061G0805470 JW | RST CHIPR 47OHM +-5% 1/8W WALSIN        |  |
| R924  | 061G08054701FT | RST CHIP 4K7 1/8W 1%                    |  |
| R933  | 061G0805510 JW | RST CHIPR 51OHM +-5% 1/8W WALSIN        |  |
| R929  | 061G08055101FT | RST CHIP 5K1 1/8W 1%                    |  |
| R943  | 061G0805512 JW | RST CHIPR 5K1 +-5% 1/8W WALSIN          |  |
| R942  | 061G0805513 JF | RST CHIPR 51KOHM +-5% 1/8W FENGHUA      |  |
| R928  | 061G08055602FT | RST CHIP R 56K 1/8W +/-1%               |  |
| R967  | 061G08056203FT | RST CHIP 620K 1/8W 1%                   |  |
| R935  | 061G12061004FF | RST CHIPR 1 MOHM +-1% 1/4W FENGHUA      |  |
| R939  | 061G12061004FF | RST CHIPR 1 MOHM +-1% 1/4W FENGHUA      |  |



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| R944  | 061G12061004FF   | RST CHIPR 1 MOHM +-1% 1/4W FENGHUA    |  |
| R952  | 061G1206104 JT   | RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN |  |
| R953  | 061G1206104 JT   | RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN |  |
| R954  | 061G1206104 JT   | RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN |  |
| R951  | 061G1206104 JT   | RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN |  |
| R907  | 061G12062004FT   | RST CHIP R 2MOHM 1/4W +/-1%           |  |
| R906  | 061G12062004FT   | RST CHIP R 2MOHM 1/4W +/-1%           |  |
| R905  | 061G12062004FT   | RST CHIP R 2MOHM 1/4W +/-1%           |  |
| R908  | 061G1206202 JT   | RST CHIP R 2KOHM 1/4W +/-5%           |  |
| R941  | 061G1206221 JT   | RST CHIPR 220 OHM +-5% 1/4W TZAI YUAN |  |
| R901  | 061G1206334 JF   | RST CHIPR 330KOHM +-5% 1/4W FENGHUA   |  |
| R902  | 061G1206334 JF   | RST CHIPR 330KOHM +-5% 1/4W FENGHUA   |  |
| R903  | 061G1206334 JF   | RST CHIPR 330KOHM +-5% 1/4W FENGHUA   |  |
| R955  | 061G1206339 JT   | RST CHIPR 3.3 OHM +-5% 1/4W TZAI YUAN |  |
| R957  | 061G1206470 JT   | RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN  |  |
| R956  | 061G1206470 JT   | RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN  |  |
| R963  | 061G1206475 JT   | RST CHIPR 47 MOHM +-5% 1/4W TZAI YUAN |  |
| R912  | 061G1206512 JY   | RST CHIPR 5.1 KOHM 1/4W YAGEO         |  |
| R913  | 061G1206512 JY   | RST CHIPR 5.1 KOHM 1/4W YAGEO         |  |
| R914  | 061G1206512 JY   | RST CHIPR 5.1 KOHM 1/4W YAGEO         |  |
| R915  | 061G1206512 JY   | RST CHIPR 5.1 KOHM 1/4W YAGEO         |  |
| R919  | 061G1206759 JW   | RST CHIPR 7.5 OHM +-5% 1/4W           |  |
| R964  | 061T12061504FY   | RST CHIP 1M5 1/4W 1%                  |  |
| R961  | 061T12061504FY   | RST CHIP 1M5 1/4W 1%                  |  |
| R958  | 061T12061504FY   | RST CHIP 1M5 1/4W 1%                  |  |
| C926  | 065G080510231J 3 | CAP CHIP 0805 1N 50V NPO +/-5%        |  |
| C943  | 065G080510231J 3 | CAP CHIP 0805 1N 50V NPO +/-5%        |  |
| C907  | 065G080510232K Y | CAP CHIP 0805 1N 50V X7R +/-10%       |  |
| C916  | 065G080510232K Y | CAP CHIP 0805 1N 50V X7R +/-10%       |  |
| C940  | 065G080510332K Y | CAP CHIP 0805 10N 50V X7R +/-10%      |  |
| C923  | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%     |  |
| C937  | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%     |  |
| C930  | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%     |  |
| C927  | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%     |  |
| C963  | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%     |  |
| C955  | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%     |  |
| C952  | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%     |  |
| C945  | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%     |  |
| C909  | 065G080510432K Y | CAP CHIP 0805 100N 50V X7R +/-10%     |  |
| C939  | 065G080510522K T | CAP CHIP 0805 1UF K 25V X7R           |  |
| C918  | 065G080510522K T | CAP CHIP 0805 1UF K 25V X7R           |  |
| C917  | 065G080510522K T | CAP CHIP 0805 1UF K 25V X7R           |  |
| C913  | 065G080510537Z 3 | CAP CHIP 0805 1U 50V Y5V -20%+80%     |  |
| C960  | 065G080522432K Y | CAP CHIP 0805 0.22UF K 50V X7R        |  |
| C961  | 065G080522432K Y | CAP CHIP 0805 0.22UF K 50V X7R        |  |
| C942  | 065G080547232K Y | CAP CHIP 0805 4700PF K 50V X7R        |  |
| C959  | 065G080547232K Y | CAP CHIP 0805 4700PF K 50V X7R        |  |
| C938  | 065G080547432K Y | CAP CHIP 0805 470N 50V X7R +/-10%     |  |
| C914  | 065G080547432K Y | CAP CHIP 0805 470N 50V X7R +/-10%     |  |
| C949  | 065G120622272K 3 | CER 1206 2N2 500V X7R 10%             |  |
| L906  | 006G 31 4        | 1.7MM RIVET                           |  |
| CN901 | 006G 31500       | EYELET                                |  |
| T902  | 006G 31502       | 1.5MM RIVET                           |  |
| IC908 | 056G 158 12      | KIA431A-AT/P TO-92                    |  |

|       |                   |                                   |  |
|-------|-------------------|-----------------------------------|--|
| IC903 | 056G 158 12       | KIA431A-AT/P TO-92                |  |
| R904  | 061G 30310852T GP | FUSE RESISTOR                     |  |
| R950  | 061G 30347852T GP | RST FUSER 0.47OHM +-5% 1W         |  |
| R968  | 061T152M12952T    | RST MOFR 1.2OHM +-5% 2WS          |  |
| C924  | 065G 2K1019FT6213 | 100PF K 2KV SL                    |  |
| C946  | 065G 2K102 2T6921 | CAP CER 1000PF 2KV K Y5P          |  |
| C947  | 065G 2K102 2T6921 | CAP CER 1000PF 2KV K Y5P          |  |
| C928  | 067G 3154797KT    | EC 4.7UF 50V M 5*11MM             |  |
| C936  | 067G215A4704KT    | EC 47UF 25V 5*11MM                |  |
| C956  | 067G215D1017KT    | EC CAP 100UF 50V 8*12MM           |  |
| C958  | 067G215Y1007KT    | KY50VB10M-TP5 5*11.5              |  |
| C908  | 067G215Y1007KT    | KY50VB10M-TP5 5*11.5              |  |
| FB902 | 071G 55 9 T       | FERRITE BEAD                      |  |
| FB901 | 071G 55 29        | FERRITE BEAD                      |  |
| ZD906 | 093G 39 5452T     | HZ12B2-E                          |  |
| ZD901 | 093G 3916652T     | MTZJ15B (13.89-14.62)             |  |
| ZD902 | 093G 3916652T     | MTZJ15B (13.89-14.62)             |  |
| ZD904 | 093G 3916652T     | MTZJ15B (13.89-14.62)             |  |
| ZD903 | 093G 3917052T     | MTZJ27B (24.97-26.26V)            |  |
| ZD905 | 093G 3959652T     | GDZJ5.6B                          |  |
| D905  | 093G 52 6452T     | DIODE EG01A 0.5A/600V AXIAL-LEAD  |  |
| D919  | 093G 64 1152T     | 1N4148                            |  |
| D918  | 093G 64 1152T     | 1N4148                            |  |
| D917  | 093G 64 1152T     | 1N4148                            |  |
| D916  | 093G 64 1152T     | 1N4148                            |  |
| D910  | 093G 64 1152T     | 1N4148                            |  |
| D904  | 093G 64 1152T     | 1N4148                            |  |
| D902  | 093G 64 1152T     | 1N4148                            |  |
| D914  | 093G110050152T    | DIODE PR1007 1A/1000V 500NS DO-41 |  |
| D913  | 093T1080 252T     | DIODE SARSO1-V1 SANKEN            |  |
| J901  | 095G 90 23        | JUMPER WIRE                       |  |
| J902  | 095G 90 23        | JUMPER WIRE                       |  |
| J903  | 095G 90 23        | JUMPER WIRE                       |  |
| J918  | 095G 90 23        | JUMPER WIRE                       |  |
| J917  | 095G 90 23        | JUMPER WIRE                       |  |
| J916  | 095G 90 23        | JUMPER WIRE                       |  |
| J915  | 095G 90 23        | JUMPER WIRE                       |  |
| J914  | 095G 90 23        | JUMPER WIRE                       |  |
| J913  | 095G 90 23        | JUMPER WIRE                       |  |
| J912  | 095G 90 23        | JUMPER WIRE                       |  |
| J911  | 095G 90 23        | JUMPER WIRE                       |  |
| J910  | 095G 90 23        | JUMPER WIRE                       |  |
| J908  | 095G 90 23        | JUMPER WIRE                       |  |
| J907  | 095G 90 23        | JUMPER WIRE                       |  |
| J906  | 095G 90 23        | JUMPER WIRE                       |  |
| J905  | 095G 90 23        | JUMPER WIRE                       |  |
| J904  | 095G 90 23        | JUMPER WIRE                       |  |
| J919  | 095G 90 23        | JUMPER WIRE                       |  |
| J933  | 095G 90 23        | JUMPER WIRE                       |  |
| J932  | 095G 90 23        | JUMPER WIRE                       |  |
| J931  | 095G 90 23        | JUMPER WIRE                       |  |
| J930  | 095G 90 23        | JUMPER WIRE                       |  |
| J929  | 095G 90 23        | JUMPER WIRE                       |  |
| J928  | 095G 90 23        | JUMPER WIRE                       |  |

|       |                  |                                       |  |
|-------|------------------|---------------------------------------|--|
| J927  | 095G 90 23       | JUMPER WIRE                           |  |
| J926  | 095G 90 23       | JUMPER WIRE                           |  |
| J925  | 095G 90 23       | JUMPER WIRE                           |  |
| J924  | 095G 90 23       | JUMPER WIRE                           |  |
| J923  | 095G 90 23       | JUMPER WIRE                           |  |
| J922  | 095G 90 23       | JUMPER WIRE                           |  |
| J921  | 095G 90 23       | JUMPER WIRE                           |  |
| J920  | 095G 90 23       | JUMPER WIRE                           |  |
|       | 715G3196 1 HV    | POWER BOARD PCB                       |  |
| FB903 | 071G 55 29       | FERRITE BEAD                          |  |
| FB904 | 071G 55 29       | FERRITE BEAD                          |  |
| FB906 | 071G 55 9 T      | FERRITE BEAD                          |  |
| FB905 | 071G 55 29       | FERRITE BEAD                          |  |
| ZD906 | 093G 39G 2       | DIODE MTZJ T-72 12B DO-34             |  |
| ZD905 | 093G 3919652T    | DIODE MTZJ T-72 5.6B 500MW/5.6V DO-34 |  |
| JR901 | 061G1206000 JF   | RST CHIPR MAX0R05 1/4W FENGHUA        |  |
| JR902 | 061G1206000 JF   | RST CHIPR MAX0R05 1/4W FENGHUA        |  |
| JR903 | 061G1206000 JF   | RST CHIPR MAX0R05 1/4W FENGHUA        |  |
| JR904 | 061G1206000 JF   | RST CHIPR MAX0R05 1/4W FENGHUA        |  |
| JR905 | 061G1206000 JF   | RST CHIPR MAX0R05 1/4W FENGHUA        |  |
| JR907 | 061G1206000 JF   | RST CHIPR MAX0R05 1/4W FENGHUA        |  |
| JR908 | 061G1206000 JF   | RST CHIPR MAX0R05 1/4W FENGHUA        |  |
| JR909 | 061G1206000 JF   | RST CHIPR MAX0R05 1/4W FENGHUA        |  |
| JR910 | 061G1206000 JF   | RST CHIPR MAX0R05 1/4W FENGHUA        |  |
| C941  | 065G080510231J Y | CAP CHIP 0805 1N 50V NPO +/-5%        |  |
| R976  | 061G0805000 JT   | RST CHIPR 0 OHM +/- 5% 1/8W TZAI YUAN |  |
| R975  | 061G0805000 JT   | RST CHIPR 0 OHM +/- 5% 1/8W TZAI YUAN |  |
| R923  | 061G0805000 JT   | RST CHIPR 0 OHM +/- 5% 1/8W TZAI YUAN |  |
| R921  | 061G08051001FF   | RST CHIPR 1KOHM +/-1% 1/8W FENGHUA    |  |
| R969  | 061G0805101 JF   | RST CHIPR 100 OHM +/-5% 1/8W FENGHUA  |  |
| R946  | 061G0805102 JF   | RST CHIPR 1K OHM +/-5% 1/8W FENGHUA   |  |
| R966  | 061G0805102 JF   | RST CHIPR 1K OHM +/-5% 1/8W FENGHUA   |  |
| R972  | 061G0805102 JF   | RST CHIPR 1K OHM +/-5% 1/8W FENGHUA   |  |
| R938  | 061G0805103 JF   | RST CHIPR 10K OHM +/-5% 1/8W FENGHUA  |  |
| R917  | 061G0805103 JF   | RST CHIPR 10K OHM +/-5% 1/8W FENGHUA  |  |
| R911  | 061G0805103 JF   | RST CHIPR 10K OHM +/-5% 1/8W FENGHUA  |  |
| R931  | 061G08051201FF   | RST CHIPR 1.2KOHM +/-1% 1/8W FENGHUA  |  |
| R922  | 061G0805151 JT   | RST CHIPR 150OHM +/-5% 1/8W TZAI YUAN |  |
| R930  | 061G08052001FT   | RST CHIP 2K 1/8W 1%                   |  |
| R970  | 061G0805202 JF   | RST CHIPR 2KOHM +/-5% 1/8W FENGHUA    |  |
| R949  | 061G0805202 JF   | RST CHIPR 2KOHM +/-5% 1/8W FENGHUA    |  |
| R940  | 061G0805203 JF   | RST CHIPR 20KOHM +/-5% 1/8W FENGHUA   |  |
| R927  | 061G08052052FF   | RST CHIPR 20.5KOHM +/-1% 1/8W FENGHUA |  |
| R945  | 061G08052202FT   | RST CHIP 22K 1/8W 1%                  |  |
| R962  | 061G0805221 JF   | RST CHIPR 220 OHM +/-5% 1/8W FENGHUA  |  |
| R947  | 061G0805221 JF   | RST CHIPR 220 OHM +/-5% 1/8W FENGHUA  |  |
| R925  | 061G08052402FT   | RST CHIP 24K 1/8W 1%                  |  |
| R948  | 061G0805272 JF   | RST CHIPR 2.7KOHM +/-5% 1/8W FENGHUA  |  |
| R926  | 061G08053001FF   | RST CHIPR 3KOHM +/-1% 1/8W FENGHUA    |  |
| R909  | 061G08053002FF   | RST CHIPR 30KOHM +/-1% 1/8W FENGHUA   |  |
| R936  | 061G0805330 JF   | RST CHIPR 33 OHM +/-5% 1/8W FENGHUA   |  |
| R910  | 061G0805470 JF   | RST CHIPR 47OHM +/-5% 1/8W FENGHUA    |  |
| R916  | 061G0805470 JF   | RST CHIPR 47OHM +/-5% 1/8W FENGHUA    |  |
| R924  | 061G08054701FF   | RST CHIPR 4.7KOHM +/-1% 1/8W FENGHUA  |  |

|        |                |                                      |  |
|--------|----------------|--------------------------------------|--|
| R933   | 061G0805510 JF | RST CHIPR 51OHM +-5% 1/8W FENGHUA    |  |
| R929   | 061G08055101FF | RST CHIPR 5.1KOHM +-1% 1/8W FENGHUA  |  |
| R943   | 061G0805512 JF | RST CHIPR 5.1KOHM +-5% 1/8W FENGHUA  |  |
| R942   | 061G0805513 JY | RST CHIPR 51K +-5% 1/8W YAGEO        |  |
| R928   | 061G08055602FF | RST CHIPR 56KOHM +-1% 1/8W FENGHUA   |  |
| R967   | 061G08056203FF | RST CHIPR 620KOHM +-1% 1/8W FENGHUA  |  |
| JR901  | 061G1206000 JT | RST CHIPR MAX0R05 1/4W TZAI YUAN     |  |
| JR902  | 061G1206000 JT | RST CHIPR MAX0R05 1/4W TZAI YUAN     |  |
| JR903  | 061G1206000 JT | RST CHIPR MAX0R05 1/4W TZAI YUAN     |  |
| JR904  | 061G1206000 JT | RST CHIPR MAX0R05 1/4W TZAI YUAN     |  |
| JR905  | 061G1206000 JT | RST CHIPR MAX0R05 1/4W TZAI YUAN     |  |
| JR907  | 061G1206000 JT | RST CHIPR MAX0R05 1/4W TZAI YUAN     |  |
| JR908  | 061G1206000 JT | RST CHIPR MAX0R05 1/4W TZAI YUAN     |  |
| JR909  | 061G1206000 JT | RST CHIPR MAX0R05 1/4W TZAI YUAN     |  |
| JR910  | 061G1206000 JT | RST CHIPR MAX0R05 1/4W TZAI YUAN     |  |
| R935   | 061G12061004FT | RST CHIP R 1 MOHM +-1% 1/4W          |  |
| R939   | 061G12061004FT | RST CHIP R 1 MOHM +-1% 1/4W          |  |
| R944   | 061G12061004FT | RST CHIP R 1 MOHM +-1% 1/4W          |  |
| R951   | 061G1206104 JF | RST CHIPR 100KOHM +-5% 1/4W FENGHUA  |  |
| R952   | 061G1206104 JF | RST CHIPR 100KOHM +-5% 1/4W FENGHUA  |  |
| R953   | 061G1206104 JF | RST CHIPR 100KOHM +-5% 1/4W FENGHUA  |  |
| R954   | 061G1206104 JF | RST CHIPR 100KOHM +-5% 1/4W FENGHUA  |  |
| R908   | 061G1206202 JF | RST CHIPR 2KOHM +-5% 1/4W FENGHUA    |  |
| R941   | 061G1206221 JF | RST CHIPR 220 OHM +-5% 1/4W FENGHUA  |  |
| R901   | 061G1206334 JT | RST CHIPR 330 KOHM 1/4W TZAI YUAN    |  |
| R902   | 061G1206334 JT | RST CHIPR 330 KOHM 1/4W TZAI YUAN    |  |
| R903   | 061G1206334 JT | RST CHIPR 330 KOHM 1/4W TZAI YUAN    |  |
| R955   | 061G1206339 JF | RST CHIPR 3.3 OHM +-5% 1/4W FENGHUA  |  |
| R957   | 061G1206470 JF | RST CHIPR 47 OHM +-5% 1/4W FENGHUA   |  |
| R956   | 061G1206470 JF | RST CHIPR 47 OHM +-5% 1/4W FENGHUA   |  |
| R963   | 061G1206475 JF | RST CHIPR 4.7 MOHM +-5% 1/4W FENGHUA |  |
| R912   | 061G1206512 JT | RST CHIPR 5.1 KOHM 1/4W TZAI YUAN    |  |
| R913   | 061G1206512 JT | RST CHIPR 5.1 KOHM 1/4W TZAI YUAN    |  |
| R914   | 061G1206512 JT | RST CHIPR 5.1 KOHM 1/4W TZAI YUAN    |  |
| R915   | 061G1206512 JT | RST CHIPR 5.1 KOHM 1/4W TZAI YUAN    |  |
| R919   | 061G1206759 JT | RST CHIPR 7.5 OHM 1/4W TZAI YUAN     |  |
| R905   | 061G12062004FF | RST CHIPR 2MOHM 1% 1/4W FENGHUA      |  |
| R906   | 061G12062004FF | RST CHIPR 2MOHM 1% 1/4W FENGHUA      |  |
| R907   | 061G12062004FF | RST CHIPR 2MOHM 1% 1/4W FENGHUA      |  |
| R958   | 061G12061504FT | RST CHIP 1M5 1/4W 1%                 |  |
| R961   | 061G12061504FT | RST CHIP 1M5 1/4W 1%                 |  |
| R964   | 061G12061504FT | RST CHIP 1M5 1/4W 1%                 |  |
|        | Q51G 6 4509    | GLUE_RTV                             |  |
|        | IRPF9QA5       | IR BOARD                             |  |
| CN001  | 033G3802 6B YH | CONN.6P 2.0 DIP                      |  |
| U001   | 056T 627 33 1  | IR 37.9KHZ KSM-603TM2E               |  |
| LED001 | 081G 16 2 GP   | HAIER-ASSIGN GPE193RB-01 (R/B)       |  |
| Q002   | 057G 417512    | MMBT3906                             |  |
| R004   | 061G0603101    | RST CHIPR 100 OHM +-5% 1/10W         |  |
| R005   | 061G0603103    | RST CHIPR 10 KOHM +-5% 1/10W         |  |
| R003   | 061G0603330    | RST CHIPR 33 OHM +-5% 1/10W          |  |
| R011   | 061G0603472 Y  | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO   |  |
| R017   | 061G0603622 Y  | RST CHIPR 6.2KOHM +-5% 1/10W YAGEO   |  |
| R013   | 061G1206332 Y  | RST CHIPR 3.3KOHM +-5% 1/4W YAGEO    |  |

**42"&47" LCD TV**
**Haier LTF42K1&LTF47K1**

|       |                    |                                    |            |
|-------|--------------------|------------------------------------|------------|
| R020  | 061G1206750 Y      | RST CHIPR 75 OHM +-5% 1/4W YAGEO   |            |
| C001  | 065G0603101 32     | 100PF +-10% 50V X7R                |            |
| C003  | 065G0603104 32 GP  | CHIP 0.1UF 50V X7R                 |            |
| C002  | 065G0805106 A7     | CHIP 10UF 10V Y5V 0805             |            |
| Q004  | 057G 417512        | MMBT3906                           |            |
| R008  | 061G0603103 Y      | RST CHIPR 10KOHM +-5% 1/10W YAGEO  |            |
| R014  | 061G0603472 Y      | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |            |
| R016  | 061G0603472 Y      | RST CHIPR 4.7KOHM +-5% 1/10W YAGEO |            |
| R021  | 061G0805000 Y      | RST CHIP MAX 0R05 1/8W YAGEO       |            |
| R022  | 061G1206000 Y      | RST CHIP MAX 0R05 1/4W YAGEO       |            |
|       | 715G3486 1         | IR BOARD PCB                       |            |
| Q001  | 057G 417 18 T      | PMBT3904 SOT-23                    |            |
|       | KEPF9QA5           | KEY BOARD                          |            |
| SW002 | 077G 600 1GCJ      | TACT SWITCH TSPB-2 -NP             |            |
| SW001 | 077G 600 1GCJ      | TACT SWITCH TSPB-2 -NP             |            |
| SW006 | 077G 600 1GCJ      | TACT SWITCH TSPB-2 -NP             |            |
| SW007 | 077G 600 1GCJ      | TACT SWITCH TSPB-2 -NP             |            |
| SW004 | 077G 600 1GCJ      | TACT SWITCH TSPB-2 -NP             |            |
| SW005 | 077G 600 1GCJ      | TACT SWITCH TSPB-2 -NP             |            |
| SW003 | 077G 600 1GCJ      | TACT SWITCH TSPB-2 -NP             |            |
| R001  | 061G0603110 2F     | RST CHIPR 11 KOHM +-1% 1/10W       |            |
| R005  | 061G0603110 2F     | RST CHIPR 11 KOHM +-1% 1/10W       |            |
| R007  | 061G0603180 1F     | RST CHIPR 1.8 KOHM +-1% 1/10W      |            |
| R003  | 061G0603180 1F     | RST CHIPR 1.8 KOHM +-1% 1/10W      |            |
| R006  | 061G0603430 1F     | RST CHIPR 4.3 KOHM +-1% 1/10W      |            |
| R002  | 061G0603430 1F     | RST CHIPR 4.3 KOHM +-1% 1/10W      |            |
| R004  | 061G0603470 0F     | RST CHIPR 470 OHM +-1% 1/10W       |            |
| C002  | 065G0603104 22     | CAP CHIP 0603 0.1UF K 25V X7R      |            |
| C001  | 065G0603104 22     | CAP CHIP 0603 0.1UF K 25V X7R      |            |
| ZD001 | 093G 39S 34 T      | UDZSNP5.6B ROHM                    |            |
| ZD002 | 093G 39S 34 T      | UDZSNP5.6B ROHM                    |            |
| CN001 | 033G8032 4F HR     | CONNECTOR                          |            |
|       | 715G3484 1         | KEY BOARD PCB                      |            |
|       | Q40G000267210B     | IO LABEL                           |            |
|       | Q44GS012101        | EPS FOR 2K9 HAIER                  |            |
|       | Q44GS012201        | EPS FOR 2K9 HAIER                  |            |
|       | Q44GS012301        | EPS FOR 2K9 HAIER                  |            |
|       | Q44GS012401        | EPS FOR 2K9 HAIER                  |            |
|       | Q44GS012672 2A T   | 47 TV HAIER CARTON TOP             |            |
|       | Q44GS012NFB        | 47 TV HAIER CARTON BOTTOM          |            |
|       | Q45T 99609108      | EPE BAG                            |            |
| E750  | 750TVG470UNA11N000 | PANEL LC470WUN-SBA1 KOREA LGD      | 2nd source |
|       | A15T0731101CKD     | BKT-HOLDER-TOP                     |            |
|       | A15T0732101CKD     | BKT-SIDE                           |            |
|       | A15T0733101CKD     | BKT-HOLDER-BOT                     |            |
|       | A15T0735101CKD     | BKT-HOLDER-LEFT                    |            |
|       | A15T0737101CKD     | BKT-PLATE                          |            |
|       | A33T0627 1101A     | AC HOLDER_32                       |            |
|       | A33T0628 1101A     | POWER_CORE_32                      |            |
|       | A34T1253 GM 1K01SP | SIDE IO COVER                      |            |
|       | A85T0175101CKD     | SHIELD_INVERTER                    |            |
|       | Q11G5066 1         | PCB SUPPORT                        |            |
|       | Q12G6082 3         | FOOT PAD                           |            |
|       | Q36T 600 37 23 GP  | NONWOVEN FABRIC                    |            |



**42"&47" LCD TV****Haier LTF42K1&LTF47K1**

|  |                  |                       |  |
|--|------------------|-----------------------|--|
|  | Q40G 470672 6A   | RATING LABEL          |  |
|  | Q40G000162414A   | S/N LABEL             |  |
|  | Q40G000267211A   | SIDE LABEL            |  |
|  | Q40G000267223A   | HD TUNER LABEL        |  |
|  | Q40G581C62435A   | S/N LABEL             |  |
|  | Q45G 77 4        | PE FILM               |  |
|  | Q45G 77 5        | PE PACKING (Y1900241) |  |
|  | Q52G6025 13174   | INSULATE SHEET        |  |
|  | Q52T 1150522     | TAPE_INSULATING       |  |
|  | Q85T 583131 2 GP | GASKET_ELECTRIC       |  |