

TCL

SERVICE MANUAL

L42D10 MS48-IR

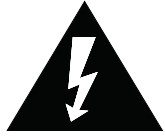
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This manual is the latest at the time of printing, and does not include the modification which may be made after the printing, by the constant improvement of product

1. CAUTION

CAUTION:

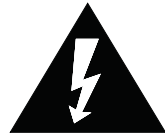
Use of controls, adjustments or procedures other than those specified herein may result in hazardous radiation exposure.



CAUTION
RISK OF ELECTRIC SHOCK DO NOT OPEN.



CAUTION: TO REDUCE THE RISK OF ELECTRICAL SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



The lightning flash with arrowhead symbol, with an equilateral triangle is intended to alert the user to the presence of uninsulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to the person.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING: TO REDUCE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

IMPORTANT SAFETY INSTRUCTIONS

CAUTION:

Read all of these instructions. Save these instructions for later use. Follow all Warnings and Instructions marked on the audio equipment.

1. Read Instructions-All the safety and operating instructions should be read before the product is operated.
2. Retain Instructions- The safety and operating instructions should be retained for future reference.
3. Heed Warnings- All warnings on the product and in the operating instructions should be adhered to.
4. Follow Instructions- All operating and use instructions should be followed.

FOR YOUR PERSONAL SAFETY

1. When the power cord or plug is damaged or frayed, unplug this television set from the wall outlet and refer servicing to qualified service personnel.
2. Do not overload wall outlets and extension cords as this can result in fire or electric shock.
3. Do not allow anything to rest on or roll over the power cord, and do not place the TV where power cord is subject to traffic or abuse. This may result in a shock or fire hazard.
4. Do not attempt to service this television set yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
5. Never push objects of any kind into this television set through cabinet slots as they may touch dangerous voltage points or short out parts that could result in a fire or electric shock. Never spill liquid of any kind on the television set.
6. If the television set has been dropped or the cabinet has been damaged, unplug this television set from the wall outlet and refer servicing to qualified service personnel.
7. If liquid has been spilled into the television set, unplug this television set from the wall outlet and refer servicing to qualified service personnel.
8. Do not subject your television set to impact of any kind. Be particularly careful not to damage the picture tube surface.
9. Unplug this television set from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
- 10.1. Do not place this television set on an unstable cart, stand, or table. The television set may fall, causing serious injury to a child or an adult, and serious damage to the appliance. Use only with a cart or stand recommended by the manufacturer, or sold with the television set. Wall or shelf mounting should follow the manufacturer's instructions, and should use a mounting kit approved by the manufacturer.
- 10.2. An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn.



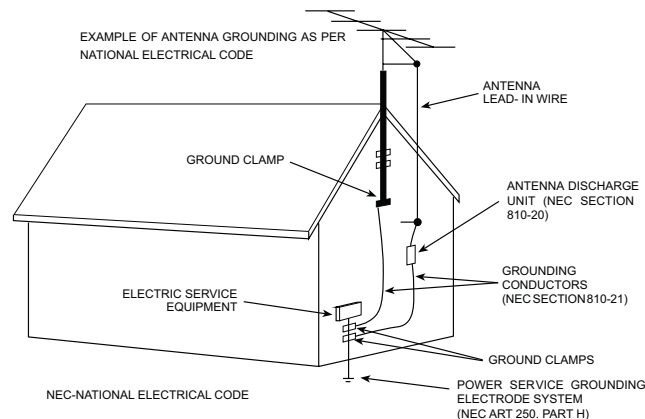
PROTECTION AND LOCATION OF YOUR SET

11.
 - Do not use this television set near water ... for example, near a bathtub, washbowl, kitchen sink, or laundry tub, in a wet basement, or near a swimming pool, etc.
 - Never expose the set to rain or water. If the set has been exposed to rain or water, unplug the set from the wall outlet and refer servicing to qualified service personnel.
12. Choose a place where light (artificial or sunlight) does not shine directly on the screen.
13. Avoid dusty places, since piling up of dust inside TV chassis may cause failure of the set when high humidity persists.
14. The set has slots, or openings in the cabinet for ventilation purposes, to provide reliable operation of the receiver, to protect it from overheating. These openings must not be blocked or covered.
 - Never cover the slots or openings with cloth or other material.
 - Never block the bottom ventilation slots of the set by placing it on a bed, sofa, rug, etc.
 - Never place the set near or over a radiator or heat register.
 - Never place the set in a "built-in" enclosure, unless proper ventilation is provided.

PROTECTION AND LOCATION OF YOUR SET

- 15.1. If an outside antenna is connected to the television set, be sure the antenna system is grounded so as to provide some protection against voltage surges and built up static charges, Section 810 of the National Electrical Code, NFPA No. 70-1975, provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna discharge unit, connection to grounding electrode, and requirements for the grounding electrode.

EXAMPLE OF ANTENNA GROUNDING AS PER NATIONAL ELECTRICAL CODE INSTRUCTIONS



15.2. Note to CATV system installer : (Only for the television set with CATV reception)

This reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

16. An outside antenna system should not be located in the vicinity of overhead power lines or other electric lights or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.
17. For added protection for this television set during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna. This will prevent damage due to lightning and power-line surges.

OPERATION OF YOUR SET

18. This television set should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply at your home, consult your television dealer or local power company. For television sets designed to operate from battery power, refer to the operating instructions.
19. If the television set does not operate normally by following the operating instructions, unplug this television set from the wall outlet and refer servicing to qualified service personnel. Adjust only those controls that are covered in the operating instructions as improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the television set to normal operation.
20. When going on a holiday : If your television set is to remain unused for a period of time, for instance, when you go on a holiday, turn the television set “ off ” and unplug the television set from the wall outlet.

IF THE SET DOES NOT OPERATE PROPERLY

21. If you are unable to restore normal operation by following the detailed procedure in your operating instructions, do not attempt any further adjustment. Unplug the set and call your dealer or service technician.
22. Whenever the television set is damaged or fails, or a distinct change in performance indicates a need for service, unplug the set and have it checked by a professional service technician.
23. It is normal for some TV sets to make occasional snapping or popping sounds, particularly when being turned on or off. If the snapping or popping is continuous or frequent, unplug the set and consult your dealer or service technician.

FOR SERVICE AND MODIFICATION

24. Do not use attachments not recommended by the television set manufacturer as they may cause hazards.
25. When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer that have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.
26. Upon completion of any service or repairs to the television set, ask the service technician to perform routine safety checks to determine that the television is in safe operating condition.



EM BUSINESS CENTER
FTV PRODUCT MANAGEMENT DEPT.

SPECIFICATION RELEASE

Version: V1.1

Issued Date: 2011.6.9

Model: L42D10F/MS48-IR/AUG

PICTURE

Category	LCDTV
Naturalight Technology	Yes (Nature Light Engine II)
Dynamic Contrast	Yes
Color Temperature	Warm / Normal / Cold
Backlight Adjustable	Yes
Scaler Mode	Full, 4:3, Subtitle, Wide Screen, Nature,Original
Picture Effect	Standard, Bright, Soft and Personal
Film Mode (3:2 pull down)	AUTO
VGA Dot to Dot Display	Yes

Picture Enhancement

Comb Filter	3D
Dynamic Noise Reduction	3D
Adaptive Deinterlacing	3D
Blue Stretch	Yes
Black Stretch	Yes
Motion Compensation	Yes
DLTI	Yes
DCTI	Yes
Dynamic Skin Correction	Yes

PANEL SPECIFICATION

Back light Unit	CCFL
Panel supplier	AUO
Aspect Ratio	16:9
Panel Size (inch)	42"
Display Resolution	1920*1080
Brightness (cd/m2)	400
Contrast Ratio	4000:1
Response Time Tr/Tf	6.5ms
Viewing Angle (H/V)	178°/178°
Life Time	50,000hrs
Color	16.7M

SOUND

Speakers	Integrated speakers (Bottom side)
Audio Power Output	2×8W
Smart Volume	Yes
Sound Effect	Stereo, Music, Movie, News,Personal
Sound Control	Headphone Volume Adjust, Balance, Sound EQ Adjust;
Sound Features	Scene Selecting (DeskTop Mode and HangUp Mode)

FUNCTION

OSD Language	English/French/Arabic/Farsi/Thai/Vietnamese/Russian
OSD Features	Motion Bmp Style
Source in OSD	Source Bmp Icon Selecting,Source Jack Layout Display
Teletext	Farsi Teletext
Clock/Sleep Timers	Yes
Wake up/Turn off time	Yes
Wake up Source/Chanel	Yes
Watch Time Limit	Yes
Startup Setting	Yes(User can set a picture for turning on Logo display)
Smart Switch	Yes(Signal Auto Detecting and Changing Source)
Picture Freeze	Yes
	Movie Show: Support H.264、RM/RMVB、XVID、MPEG4、MPEG2;
USB Connection	Photo Show: Suppor JPEG、BMP、PNG;
	Music Show: support MP3、WMA;
Hotel Menu	In factory mode

Design and specifications are subject to change without notice!



SIGNAL FORMAT CAPABILITY

Component Video Format	Y,Pb/Cb,Pr/Cr:up to 1080P
DVI Video Format	Up to XGA for HDMI-PC
HDMI Video Format	up to 1080P
PC Compatibility	Up to SXGA

TERMINALS

Audio/CVBS Input (Composite)	2 R/L+2 Video: AV1, AV2(Side)
S-Video Input	--
Audio Input for S-Video	--
YPbPr Input	1
Audio Input for YPbPr	1
YCbCr Input	Share with "YPbPr"
Audio Input for YCbCr	Share with Audio for "YPbPr"
VGA Input(RGB)	1 (D-Sub,15 Pins)
Audio Input for RGB	Share with Audio for "YPbPr"
DVI	--
Audio Input for DVI	--
HDMI	2 (HDMI1,HDMI2)
Audio/CVBS Output (Composite)	1 (R/L+CVBS)
SPDIF Output	1 (Coaxial digital audio output)
Headphone Output	1 (Φ3.5mm)
RF Input(Antenna)	1 (IEC Type)
USB	2

BASIC INFO.

TV System	PAL/SECAM B/G,D/K,I ;NTSC-M
AV System	PAL,NTSC,SECAM
Channels	199(1~199)
Chassis	MS48-IR
Certification	CB
Power Supply	AC 100V-240V 50/60Hz
Power Consumption-TV on	170W
Power Consumption-Standby	≤1W
Default Color of Front Cabinet	Black
Keyboard Position	right side
Base Stand Detachable	Yes

Unpackaged Dimension for Main Body (L*H*D) (mm)

With Base Stand (mm)	1012*712*229.5
Without Base Stand (mm)	1012*650*85

Packaged Dimension (L*H*D)

Main Body (mm)	1123*212*796
Speaker Box	--
Base Stand	...

Net Weight (Kg)	17.5
Gross Weight (Kg)	21

Container Loading

20 feet	156(without pallet)
40 feet	322(without pallet)
40 feet high	376(without pallet)

ACCESSORIES

Operation Manual	English(Default)
Remote Control	For TV control (with two batteries)
Base Stand	Integrated Packaging
Speaker Box	Integrated
Wall Mount	WMB331 (Optional)
Others	AC Power cord

Drafted by: 舒相成

Approved by:

TCL Multimedia Technology Holdings Ltd.

文件编号:

序号:

Alignment Procedure (MS48)



VERSION 1.0

PREPARED BY: HAN CHUN YU **DATE:** 2010-08-11

APPROVED BY: _____ **DATE:** _____.

History	Description of major changes	Release Date
V1.0		2010-08-11

This file is applicable to following models

Chassis	Model
MS48	L32D20

1. Overview:

MS48/MS48S chassis is designed for Asia Pacific/South America market. Both Full HD panel and HD panel can be compatible. The signal sources include TV, AV, YPBPR/YCBCR, VGA, HDMI and USB. For YPBPR, HDMI source, Format up to 1080p can be supported; USB support image, audio and video (up to H.264) playing. SPDIF and AV output is available too. The whole process of alignment includes ADC calibration and White Balance adjustments.

Note: design menu include factory menu, service menu, hotel menu and some miscellaneous. Factory menu and its items are used for manufacturing alignment; Service menu and Hotel menu are for after service. The design menu is for only R&D adjustment.

2. Factory Menu

1. Methods of Entering

Method 1: Using the remote, enter the “Picture” submenu in the OSD; choosing the “contrast” item and press the 9, 7, 3 and 5 in series, Factory Menu will appear in the left top of screen

Method 2: Press RETURN button when FACTORY HOTKEY is enabled (ON).

2. General introduction:

FACTORY MENU

ITEMS	Default Setting	Description	Status
1-FAC HOTKEY	OFF	Factory hotkey switch (OFF/ON). Should be OFF	OK

		after factory alignment.	
2-WARM UP	OFF	OFF: The set would enter standby mode after 15 minutes' without input signal ON: Aging mode. Aging time will display on the left bottom of screen.	OK
3-ADC		ADC calibration (refer to page 7)	OK
4-WHITE BALANCE		White Balance data adjustment. (refer to page 7)	OK
5-SHOP	DO	Reset the set after production alignment; (This operation will remove all unnecessary factory debug information and initiate them to default value; The factory hotkey will be turn off.)	OK
6-NVM reset	DO	System initialization. Restore all data except White Balance and ADC data; Only for R&D	OK
7-SET FAC CH	DO	Preset specific factory channels for specific factory. Press left or right button to select the factory, and then press OK to confirm.	OK
8-POWER ON	LAST	ON: Always turns on TV when AC power on STB: Always goes to standby mode when AC power on LAST: Restore the status before the last AC power off.	OK
9-USB UPDATE		USB update, (refer to page 8)	OK

Note: Below the factory menu, some model information are showed, including software version, Project Name, SIACP Version, and SW release time.

ADC Submenu:

ITEMS	Default Setting	Description	Status
Source	RGB/YPP(HD)	Sources need calibration. RGB means PC and YPP(HD) means YPbPr.	OK
R-OFFSET	128	R-OFFSET	OK
G-OFFSET	128	G-OFFSET	OK
B-OFFSET	128	B-OFFSET	OK
R-GAIN	128	R-GAIN	OK
G-GAIN	128	G-GAIN	OK
B-GAIN	128	B-GAIN	OK
AUTO ADC	WAIT/OK	With appropriate pattern (mentioned below) inputted, press left or right key to start auto calibration.	OK
ADC STATUS	SUCCESS /FAIL	The result of auto calibration.	OK

WHITE BALANCE Submenu

ITEMS	Default Setting	Description	Status
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Source	Current Source	Current Source(Only AV1/YPbPr/PC need adjustment)	OK
COLOR TEMP	NORMAL	NORMAL/COOL/WARM	OK
R-GAIN	128	R-GAIN	OK
G-GAIN	128	G-GAIN	OK
B-GAIN	128	B-GAIN	OK
R-OFFSET	128	R-OFFSET	OK
G-OFFSET	128	G-OFFSET	OK
B-OFFSET	128	B-OFFSET	OK
WB INIT	WAIT/OK	Only for TCL R&D	OK
ADC STATUS	SUCCESS /FAIL	The result of ADC auto calibration.	OK

3. Design Menu

1. Methods of Entering

Method 1: Using the remote, enter the “Picture” submenu in the OSD; choosing the “contrast” item and press the 1, 9, 5 and 0 in series, Design Menu will appear in the left top of screen

Method 2: Press RETURN button when DESIGN HOTKEY is enabled (ON).

2. General introduction:

DESIGN MENU

ITEMS	Default Setting	Description	Status
1-DESIGN HOTKEY	OFF	ON/OFF	OK
2-FACTORY MENU		Enter the Factory Menu.	OK
3-SHOP INIT		Default setting submenu after production alignment. refer to **	OK
4-OTHER		Miscellaneous. Only for TCL R&D.	OK
5-SERVICE MENU		After service menu (refer to page 5)	OK
6-PARAM SETTING		Parameter setting submenu	OK
7-HOTEL MENU		Hotel submenu	OK

SHOP INIT Submenu

ITEMS	Default Setting	Description	Status
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Volume	30	0-100 adjustable	OK
PIC MODE	STANDARD	STANDARD/BRIGHT/SOFT/PERSONAL	NG
SOUND MODE	STEREO	STEREO/MUSIC/MOVIE/NEWS/PERSONAL	NG
CH NUMBER	199	0-199 adjustable	OK
LANGUAGE	ENGLISH	Up to 7 languages optional	NG
COLOR SYS	AUTO	AUTO/PAL/NTSC/SECAM	NG
SOUND SYS	D/K	4 Sound System optional	NG
PRESET CH	1	0-199 adjustable	OK
COLOR TEMP	NORMAL	NORMAL/WARM/COOL	OK

PARAM SETTING

ITEMS	Default Setting	Description	Status
Brightness Curve		Sound curve. Exclusively used by R&D.	OK
Contrast Curve		Contrast curve. Exclusively used by R&D.	OK
Saturation Curve		Saturation curve. Exclusively used by R&D.	OK
Hue Curve		Hue (Tint) curve. Exclusively used by R&D.	OK
Sharpness Curve		Sharpness curve. Exclusively used by R&D.	OK
Volume Curve		Volume curve. Exclusively used by R&D.	OK
Backlight Curve		Backlight curve. Exclusively used by R&D.	OK

4. Service Menu

1. Methods of Entering

Using the remote, enter the "Picture" submenu in the OSD; choosing the "contrast" item and press the 9, 7, 0 and 5 in series, Service Menu will appear in the left top of screen

SERVICE MENU

ITEMS	Default Setting	Description	Status
SW NO		Software Version.	OK
DATE		Date and time of software releasing	OK
SIACP VERSION		SIACP VERSION	OK

Chassis	MS48	Chassis name	OK
PANEL		P/N of the panel	OK
PROJECT ID		Project Select submenu	OK
USB UPDATE		USB UPDATE	OK
HOTEL ENABLE	OFF	HOTEL MENU SWITCH	OK
ERROR CODE	OFF	Error prompt	NG
TCL LOGO	ON	TCL LOGO SWITCH	OK
LOGO_LIGHT	ON	LOGO LIGHT SWITCH	OK
TCL SHOW	OFF	TCL SHOW SWITCH	OK

5. Debugging

1. General Steps of debugging

According to the requirement of the order, below steps are needed for appropriate setting.

- 1).Enter the Factory Menu, enable FAC HOTKEY.
- 2).Check Project ID and the version of software, release date displayed at the bottom of Factory Menu.
- 3).Enter Design Menu, choose SERVICE MENU->Project ID, choose corresponding Project ID number of the product (Refer to the “V6-PROJECT-ID0**” in BOM list).
- 4).Return to Factory Menu, check the Product model.
- 5).Choose Factory Menu-> NVM RESET and press the right button of the remote and wait until prompt OK appears.
- 6).Restart the set
- 7).According to the requirement of the order, Set the items of SHOP INIT and Hotel Menu etc.
- 8).After aging under normal temperature, calibrate ADC and adjust white balance.
- 9).Choose Factory Menu-> SHOP and press the button of remote to initialize the set.

Note: After step 9, Hotel Menu will be disabled by default. Therefore, if the order requires hotel function, it is necessary to enable hotel function by set Design Menu-> Service Menu->HOTEL ENABLE to ON.

2. Equipments:

Color Analyzer CA-210.

Video Pattern Generator Chroma2329.

Color TV Pattern Generator PM5418,

VGA cable, AV(RCA) cable, YPBPR(RCA) cable.



Chroma2329



Fluke5418



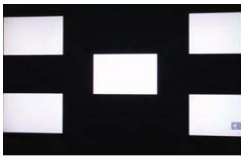
CA-210

3. ADC Calibration

a. Signal and generator

PC: Chroma2329 Pattern42, Timing 14(1024x768@60Hz 5 MOSAIC)

YPBPR: Chroma2329 Pattern103, Timing 79(100% Color Bar, 720p)



5 MOSAIC



100% Color Bar

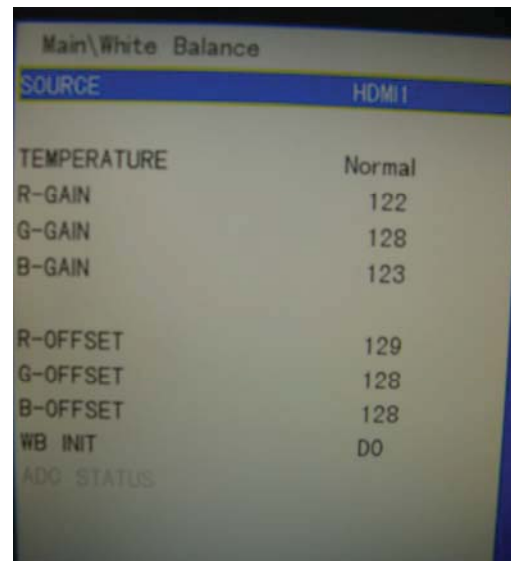
b. Steps of Calibration:

1. Access to the Factory menu->ADC
2. Select RGB source and see the 5 MOSAIC appears on the screen
3. Select AUTO ADC, Press the right button on your remote to calibrate the ADC automatically.
4. Select YPBPR source and Repeat step 3.

When the OK appears the calibration has been finished successfully.



VGA calibration



HDMI 1 WB adjustment

4. White Balance adjustments (Manual)

PRELIMINARY INFORMATION ----- SUBJECT TO CHANGE

Before adjustment, you must make sure the ADC status (only PC and YPP) is "SUCCESS" and Color Analyzer has been calibrated. Only AV1, YPBPR, PC, HDMI 1 need to be adjusted. HDMI 1 should be the first.

a. Signal and generator

The pattern of the signal should be used are White (Chroma2329 pattern113) and Grey (pattern 114).

The format of signal are respectively 720p for HDMI1 (Chroma2329 Timing 69), PAL(Chroma2329 Timing 38) for AV1, 1024×768@60Hz (Chroma2329 Timing 14) for VGA and 720p (Chroma2329 Timing 79) for YPBPR

b. Steps of adjustment

1. Enter the factory menu-> White Balance, select source HDMI 1 and Normal Temperature
2. Input grey signal in 720p format
3. Change R OFFSET and B OFFSET to make sure the value of color coordination equal to $(x=280\pm5, y=290\pm5)$.
4. Input white signal in 720p format
5. Change R Gain and B Gain to make sure the value of color coordination equal to $(x=280\pm5, y=290\pm5)$.
6. Repeat step 2~5 until both of the value of color coordination of white and grey equal to $(x=280\pm5, y=290\pm5)$.

For COOL and WARM color temperature, just repeat step 2~5. The color coordination we recommend for COOL and WARM color temperature is respectively $(270\pm5, 270\pm5)$ and $(300\pm5, 305\pm5)$.

After the adjustment of HDMI I, you can switch to other source AV1, PC and YPbPr and repeat step 1~6 to do the WB adjustment.

Note: For some small size LED panel, the color coordination of spec is not 280/290, and we recommend you adopt the value from panel specification.

5. ADC Calibration and White Balance Adjustment (automatic)

The process of adjusting ADC and White Balance automatically is out of the range of this file. Please refer to the relevant technical file of HuiZhou factory of TCL

6. Chip list of software programming before SMT

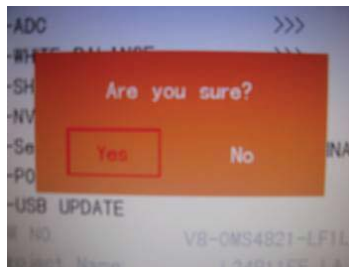
Following chips must be programmed before SMT by ALL-11 or other tools.

	Position	Chip type	Software description
1	U203	Flash Device	System Software
2	U204	E2PROM	HDMI HDCP Key

7. Software update

Method of SW update:

1. Download the bin file "TCL_MS48_UPDATE.bin" to the root directory of your USB device (Do not change the file name); Then insert the USB device to USB Interface of TV set.
2. Using the remote, enter the "Picture" submenu of the OSD; choosing the "contrast" item and press 9, 7, 3 and 5 in series, Factory Menu will appear in the left top of screen.
3. Select the "USB UPDATE" item, press left or right key to enter the update dialog box;
4. Select "YES" of the dialog box and press OK button to start the update, you will see a progress box on the screen.
5. After updating, the set will reset automatically



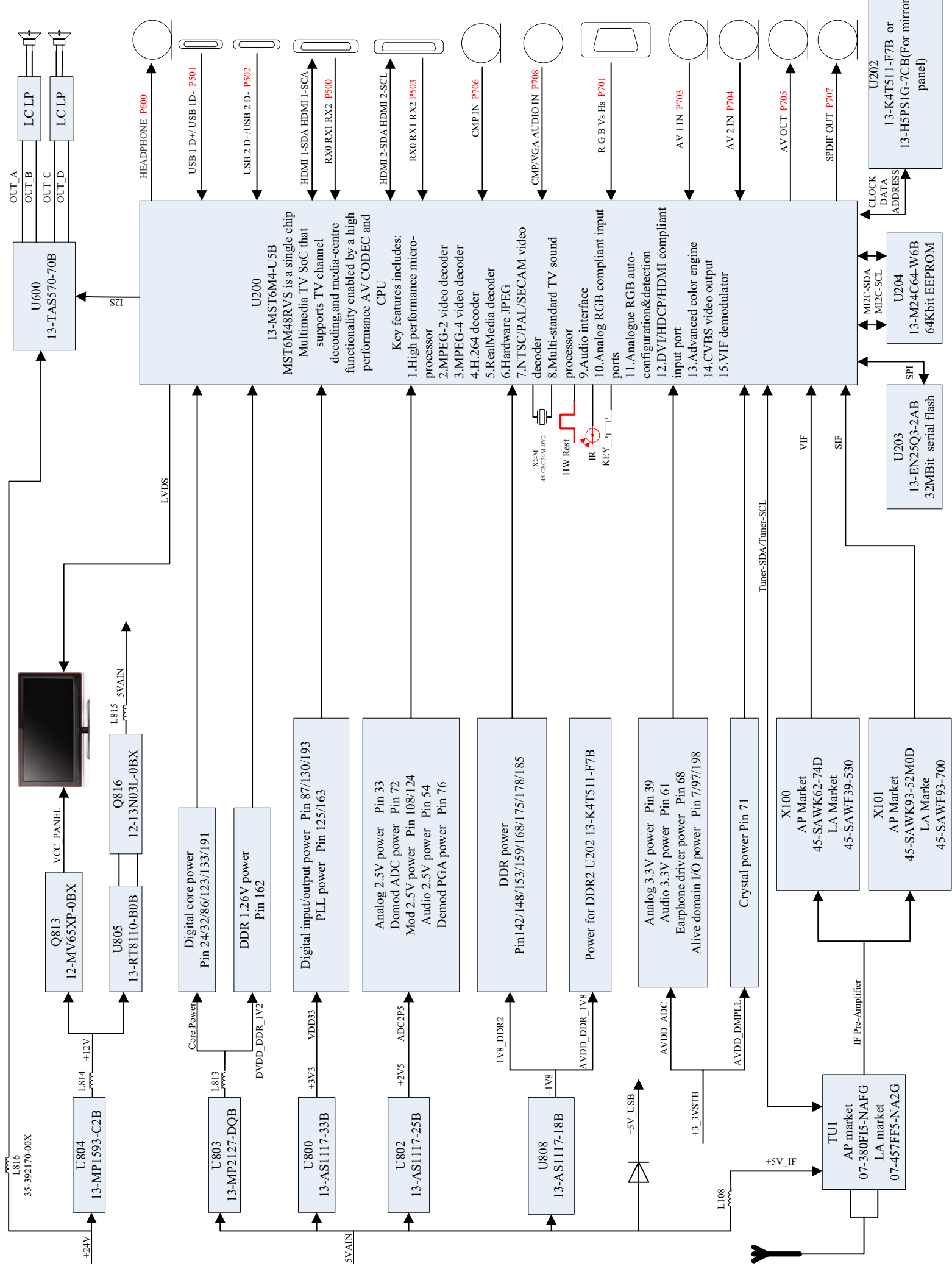
Updating dialog box

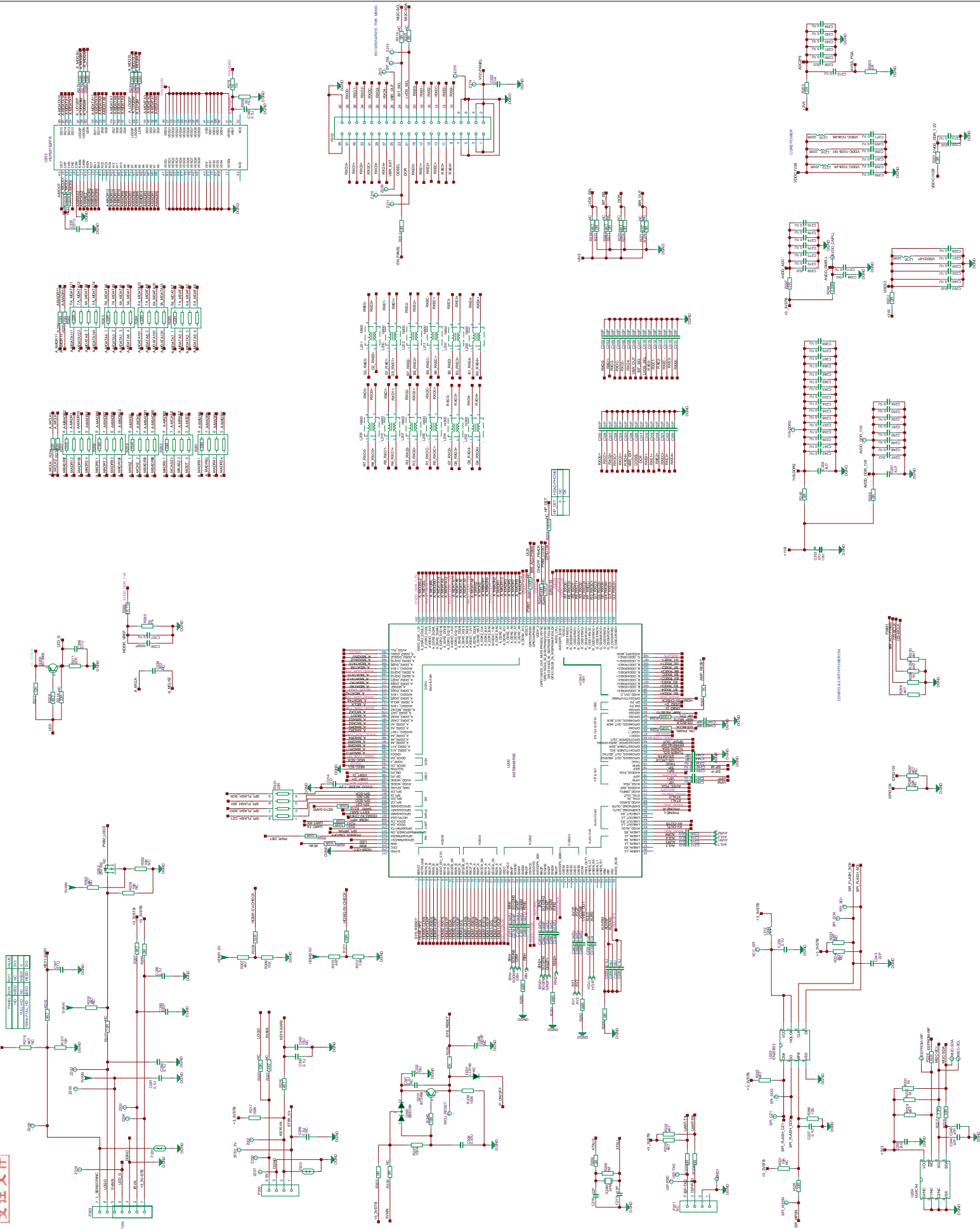


Updating progress

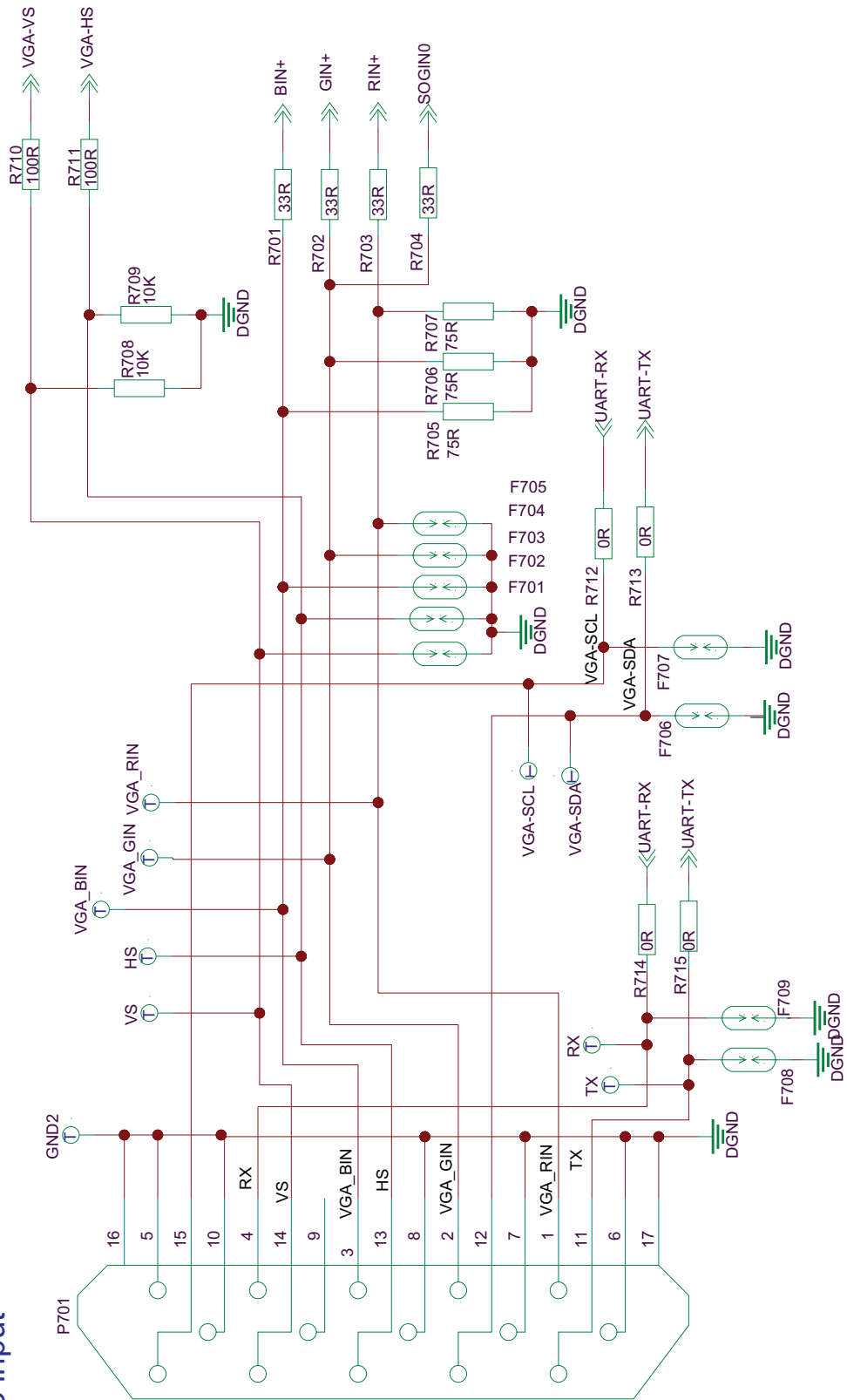
8. Project ID selecting

- 1) Press Menu button of remote control, then select Contrast item of Picture submenu; press 1,9,5,0 consecutively, there you go the DESIGN MENU.
- 2) Select the SERVICE MENU item, press OK or RIGHT button of the remote to enter the submenu;
- 3) Select the PROJECT ID item, press OK or RIGHT button of the remote to enter the submenu;
- 4) Press RIGHT or LEFT button of the remote to select the ID you want.
- 5) After ID selection, press MENU button of the remote to exit DESIGN MENU.
- 6) Finally, do AC POWER ON/OFF.

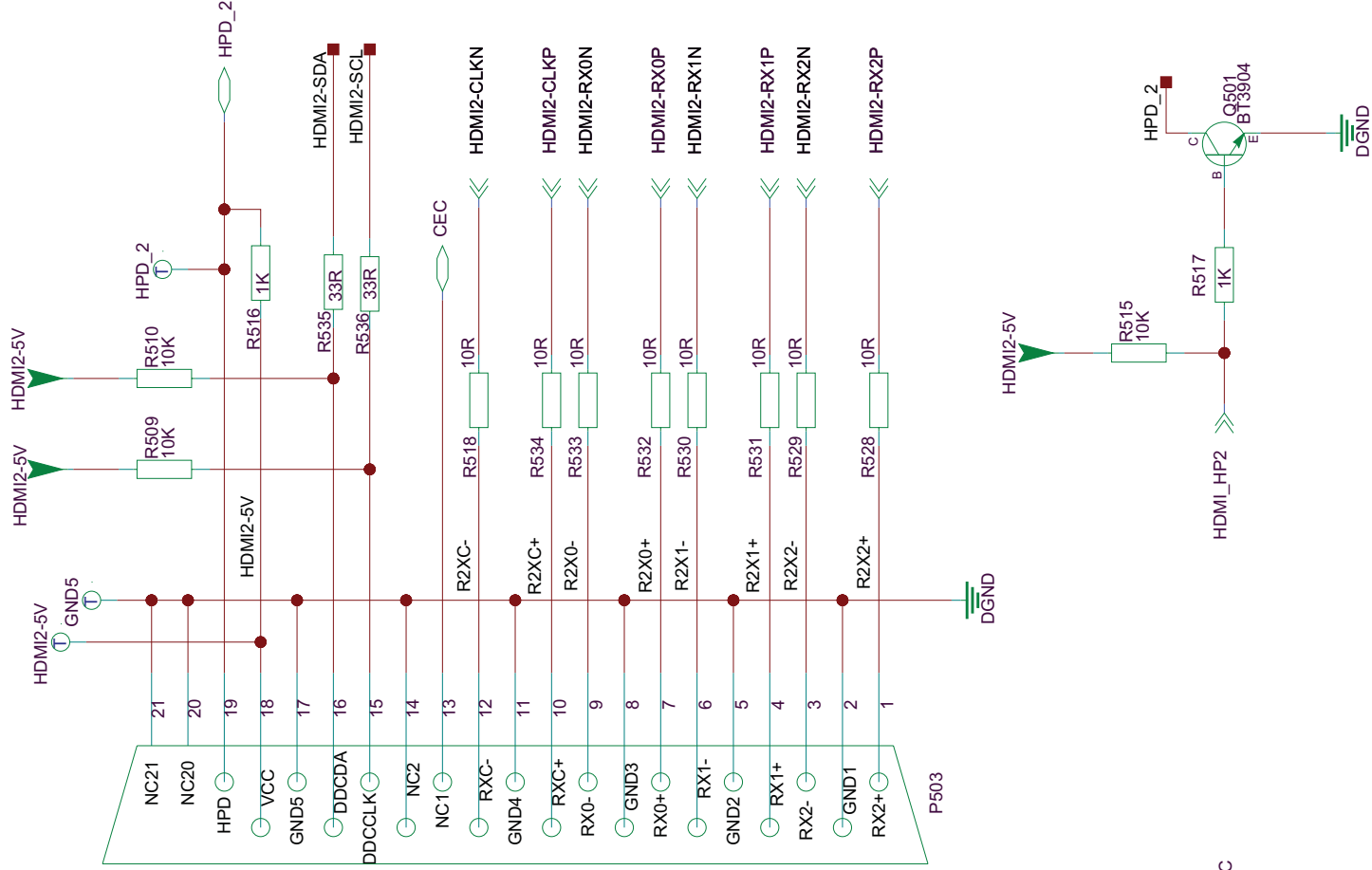
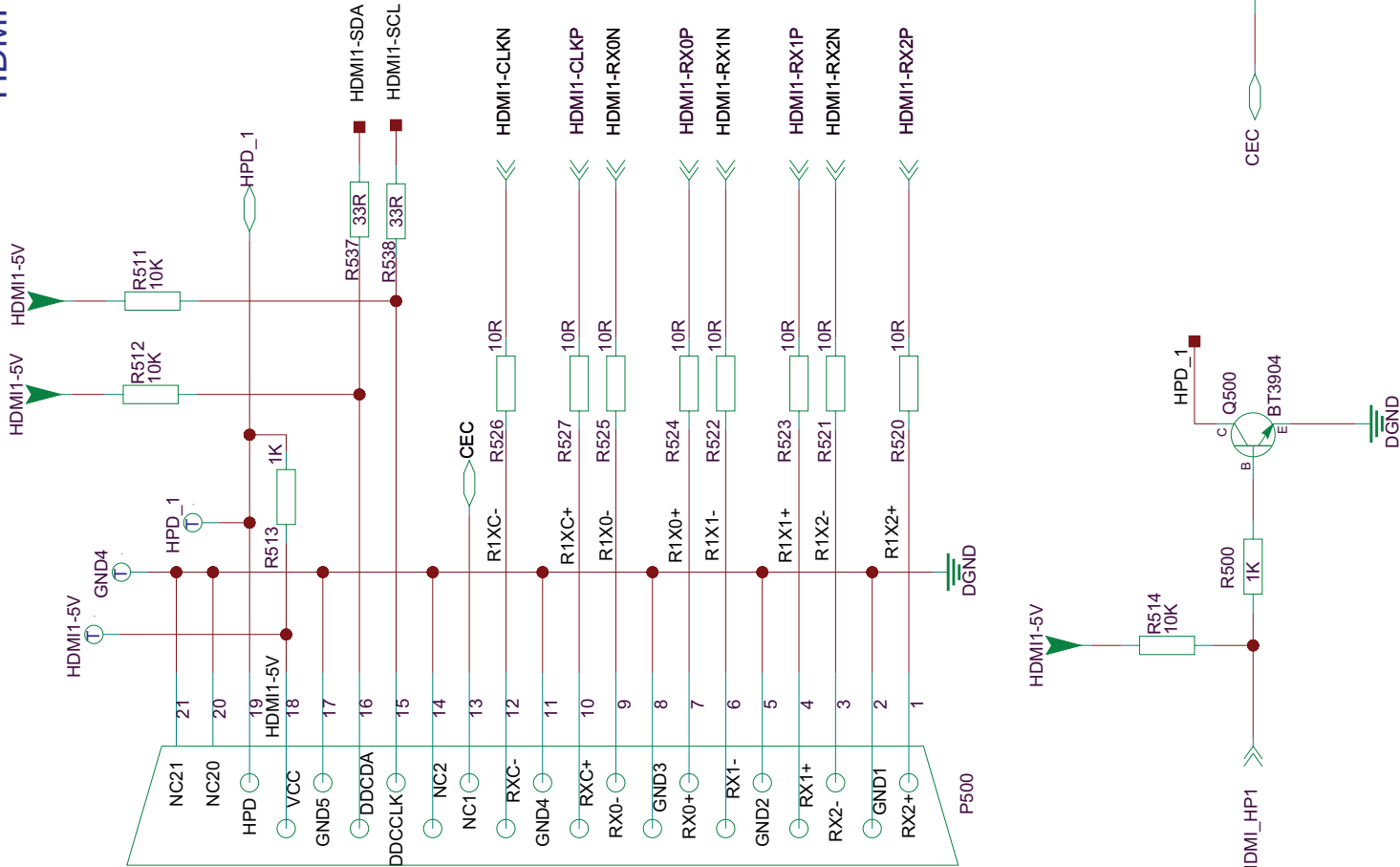


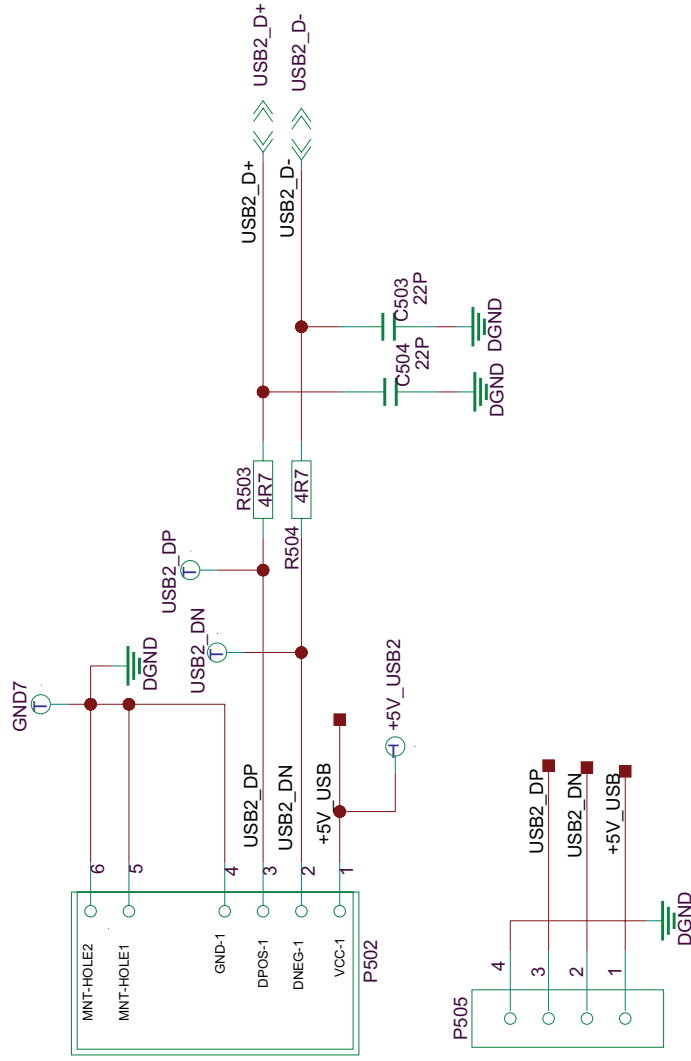
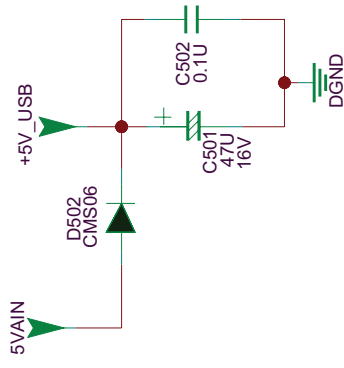
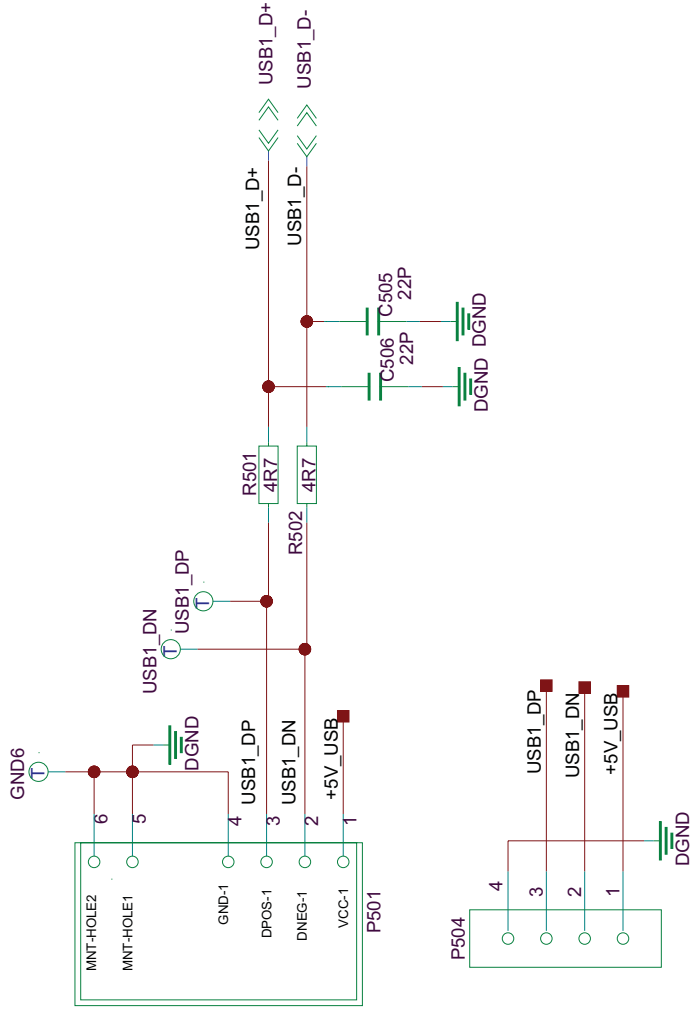


VGA & audio input

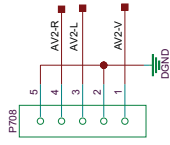


HDMI CENNECTOR

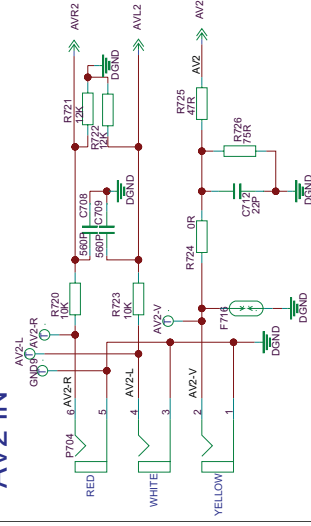




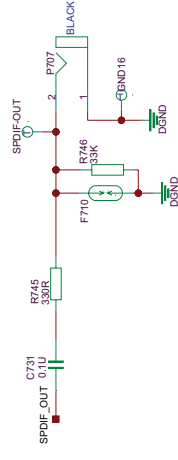
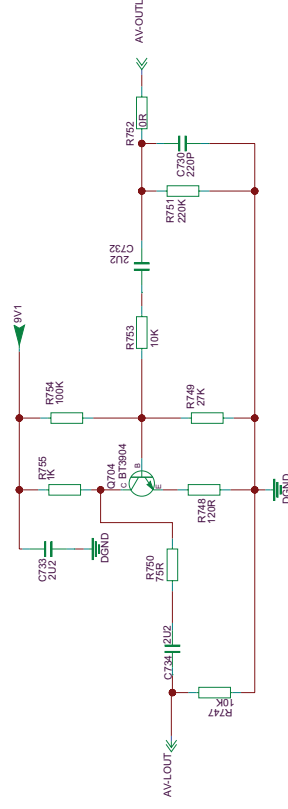
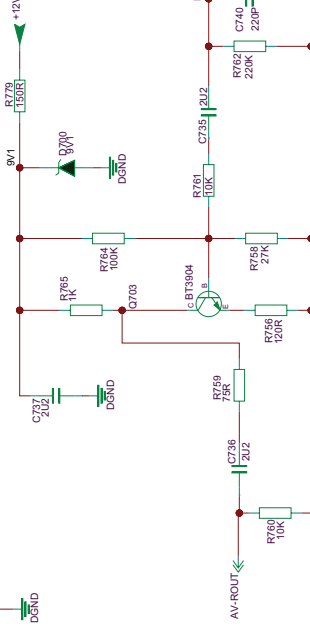
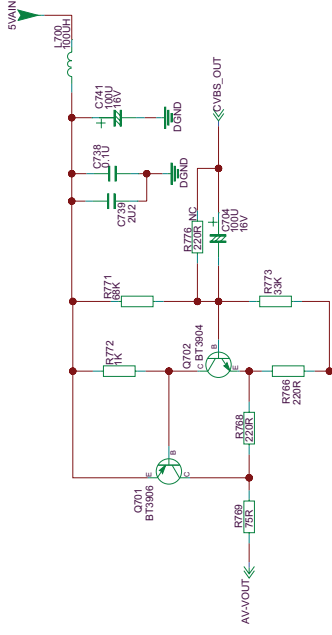
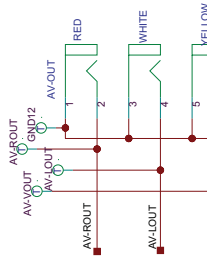
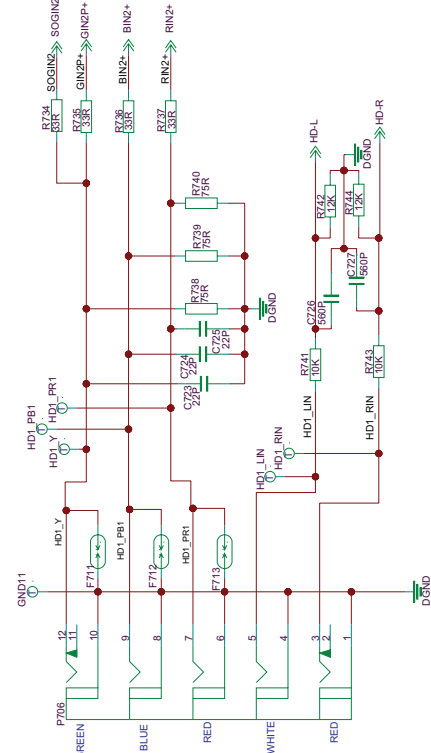
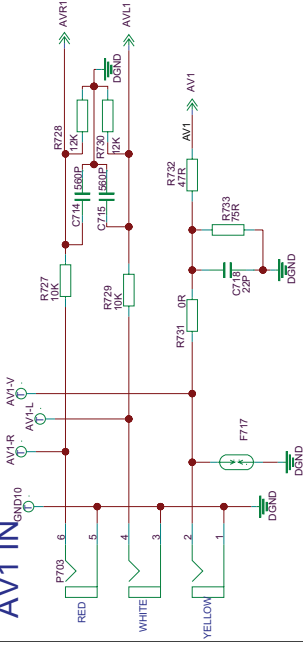
AV IN & OUT & HDTV IN



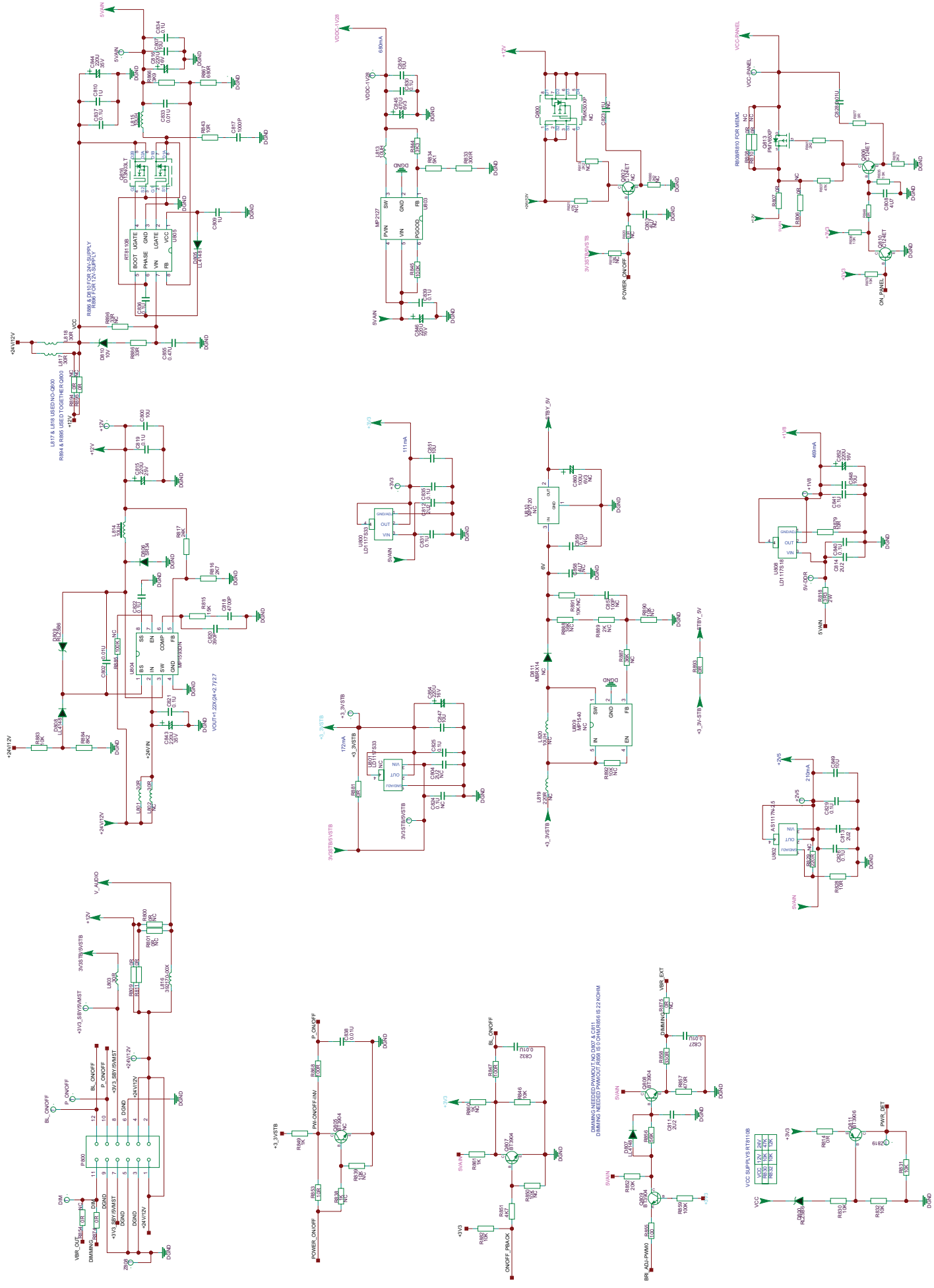
AV2 IN

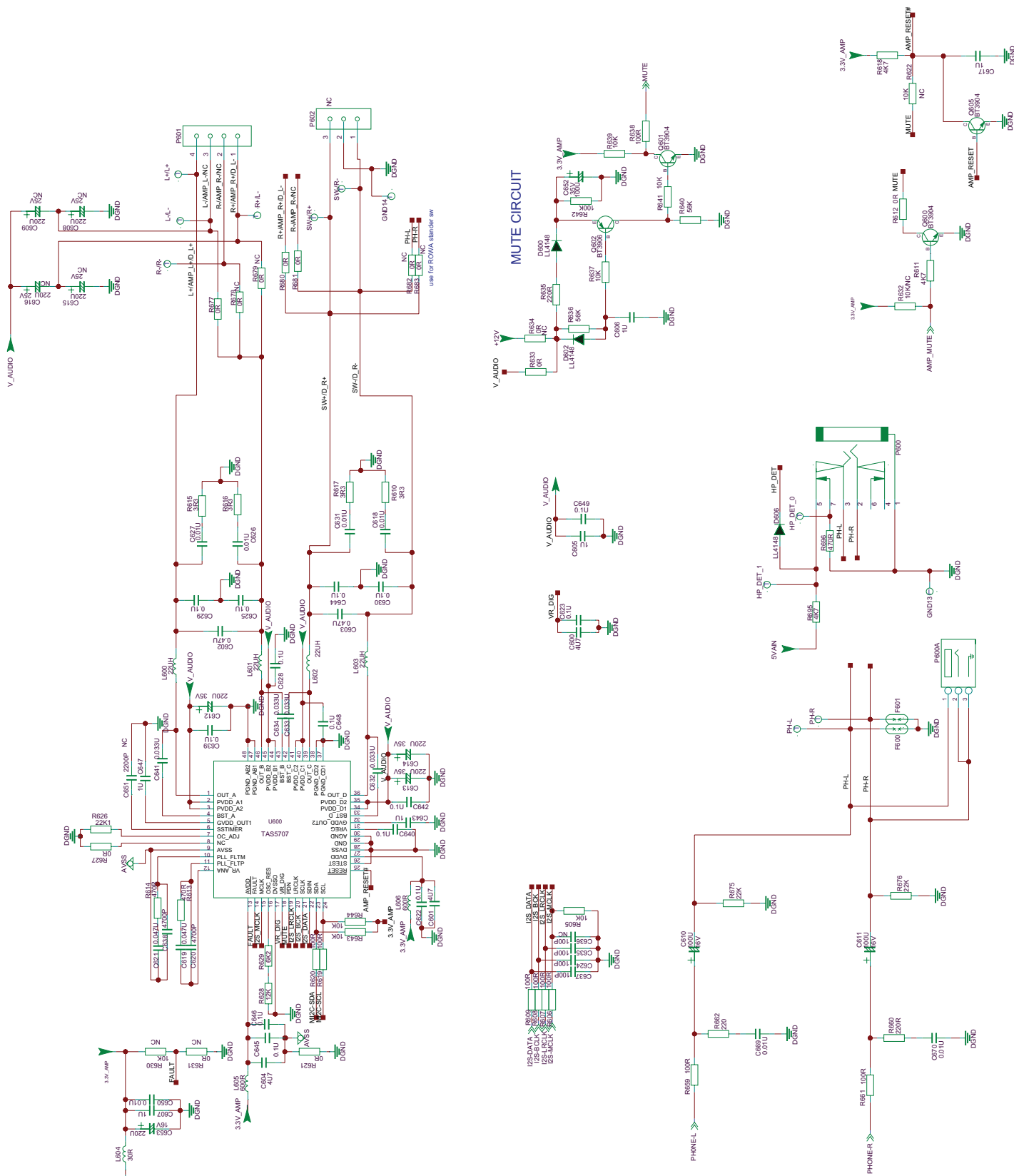


AV1 IN

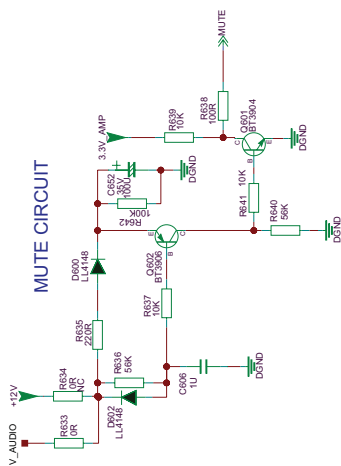


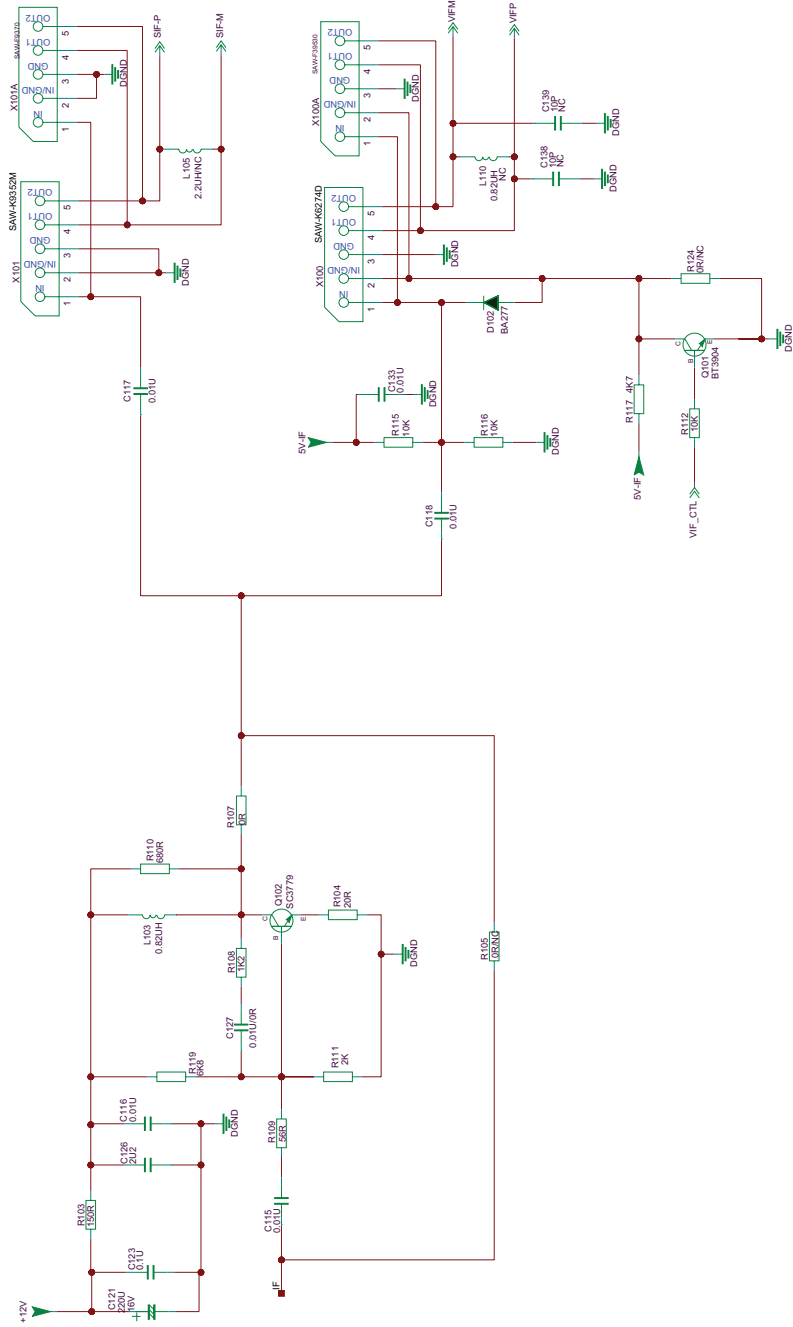
POWER PART

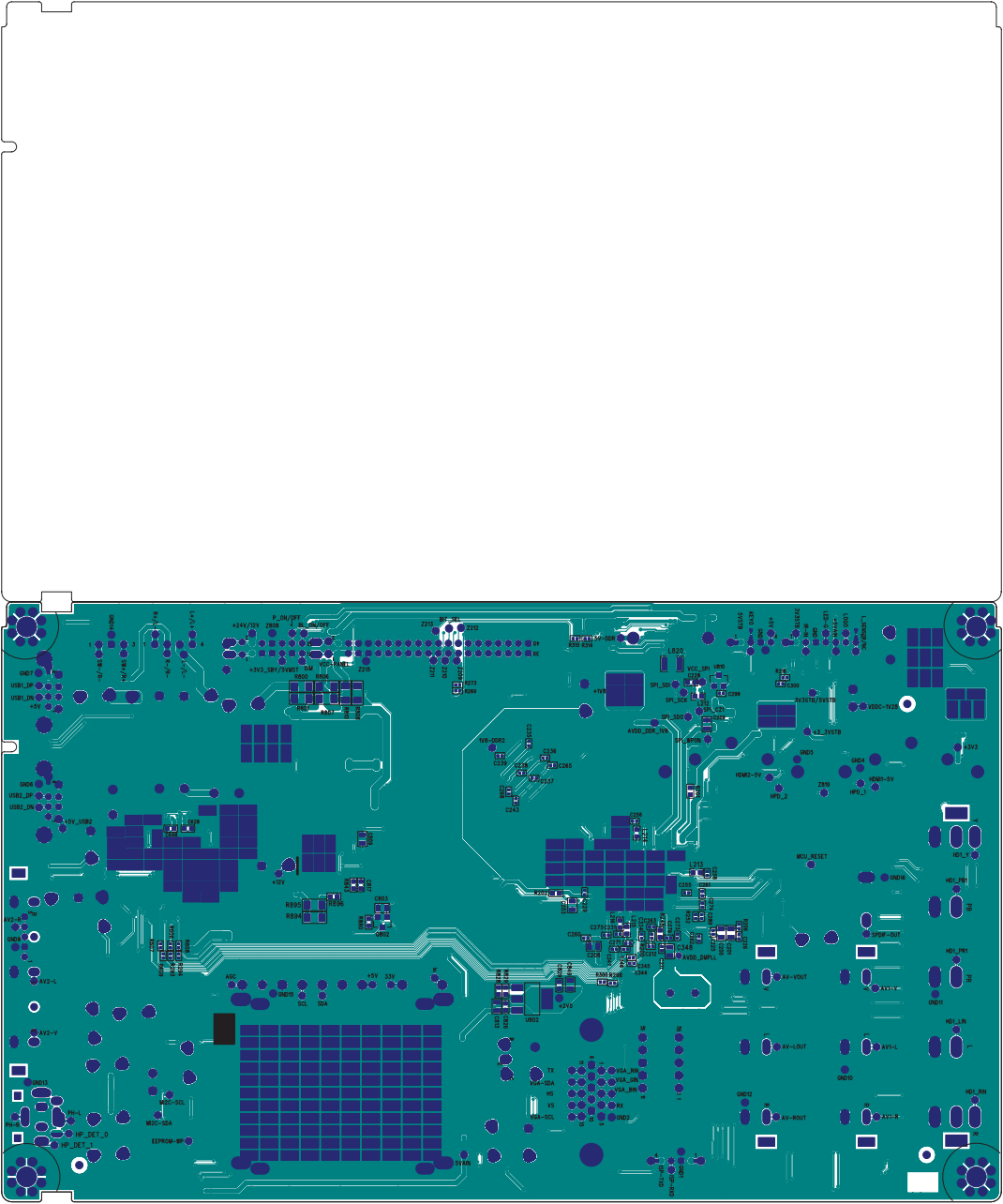




MUTE CIRCUIT

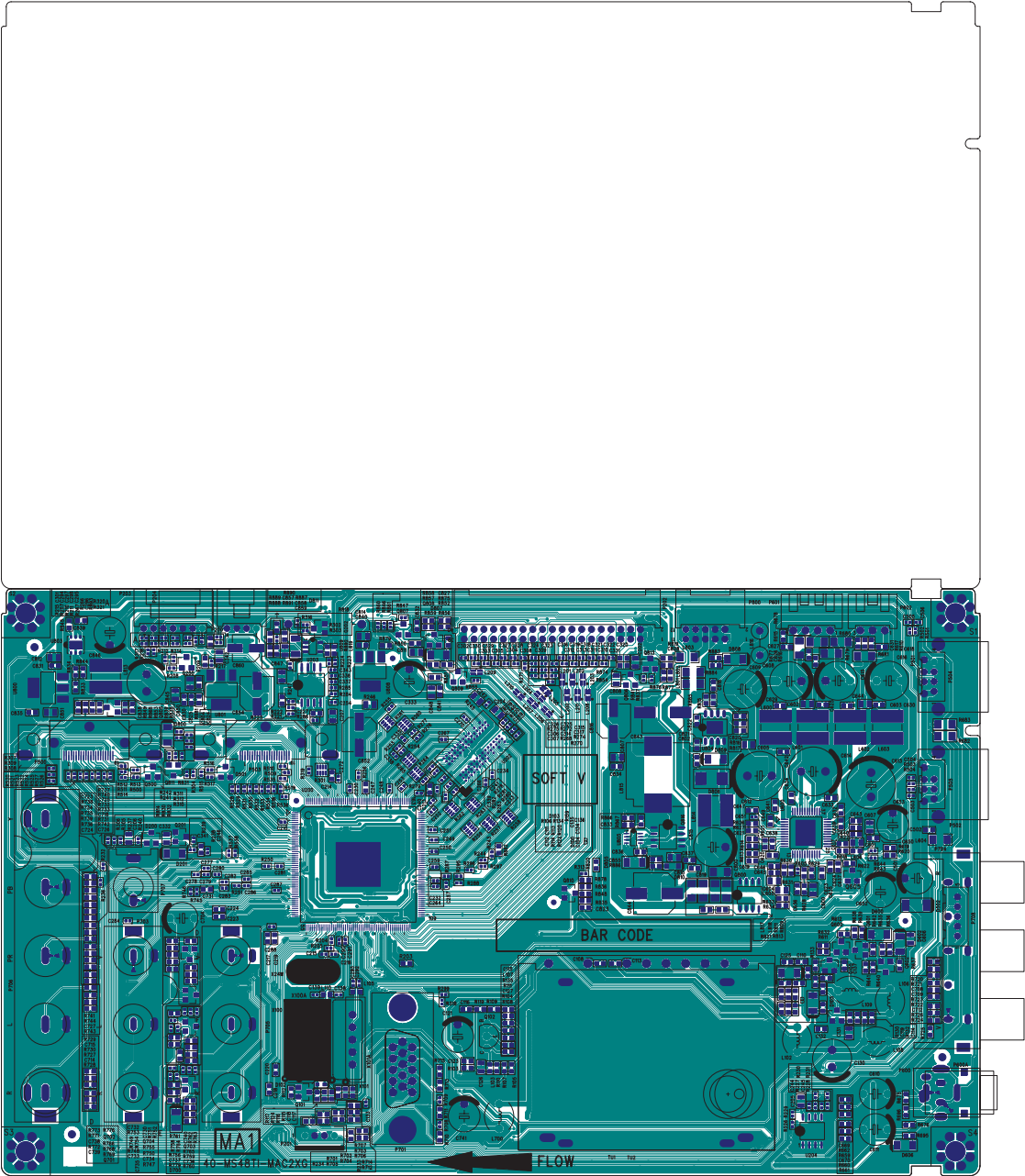




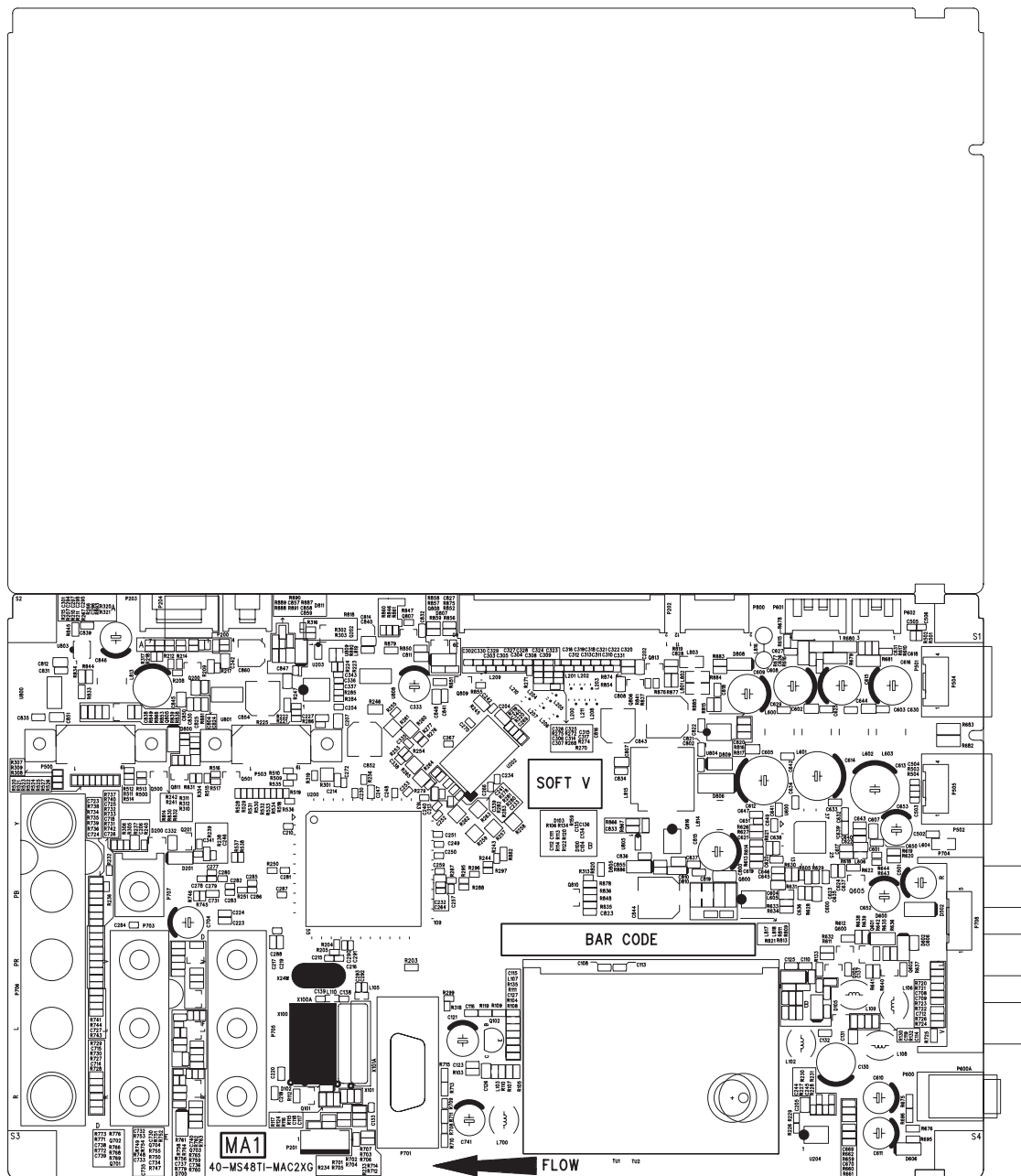


Other
Solder slot(C-PAD)
OSP
Surface treatment
10Z
Copper Thickness
DOUBLESIDE
Layer:2
1.6MM
Thickness(MM)
FR-4
PCB Material

PCB Material	FR-4
Thickness(MM)	1.6MM
Layer:2	DOUBLESIDE
Copper Thickness	10Z
Surface treatment	OSP
Solder slot(C-PAD)	
Other	



PCB Material
FR-4
Thickness(MM)
1.6MM
Layer:2
DOUBLESIDE
Copper Thickness
10Z
Surface treatment
OSP
Solder slot(C-PAD)
Other



H7-42D109W-IRNA1AA
L42D10F/MS48-IR/AUG

parent	child	description	BOM text
H7-42D109W-IRNA1AA	T8-SBOARD-SK1	ASS'Y-SKD PACKING(SMALL BOARD)	FOR SMALL BD
T8-SBOARD-SK1	74-027026-SOQ	PLASTIC BAG	FOR SMALL BOARD
T8-SBOARD-SK1	76-274239-01A	CLAPBOARD	FOR SMALL BOARD
T8-SBOARD-SK1	76-827880-0AT	CARTON BOX	FOR SMALL BOARD
H7-42D109W-IRNA1AA	T8-RC300EU-SKY	ASS Y - SKD (REMOTE-CONTROL UNIT)ASY	FOR REMOTE-CONTROL
T8-RC300EU-SKY	76-LCDPW1-0AM	RAW CARTON-BOX LCD POWER 638MM 341MM X	
T8-RC300EU-SKY	76-LCDPW4-0AA	RAW CARTON-BOX LCD POWER 615MM 330MM X 7	
H7-42D109W-IRNA1AA	T8-MS48MB-SKY	ASS'Y-SKD PACKING(FOR MAIN)	FOR MAIN BD
T8-MS48MB-SKY	74-330250-5PQ	PLASTIC BAG	FOR MAIN BOARD
T8-MS48MB-SKY	76-MS48BT-0AM	RAW CARTON MS48MB 984MM 983MM 130MM K=A	FOR MAIN BOARD
T8-MS48MB-SKY	76-MS48M1-0AA	RAW CARTON MS48MB 960MM 945MM 130MM A=B	FOR MAIN BOARD
T8-MS48MB-SKY	76-MS48UP-0AM	RAW CARTON MS48MB 1019MM 1018MM 100MM K=	FOR MAIN BOARD
T8-MS48MB-SKY	76-849340-0AA	TV RAW CARTON PHILIPS ME8 MG8 1100MM 120	FOR MAIN BOARD
H7-42D109W-IRNA1AA	T8-LD10PLS-SK2	ASS'Y - SKD PACKING	FOR PLASTIC SMALL PART
T8-LD10PLS-SK2	57-312490-0UIG	TV RAW FASTENER(plastic sucker)70pcs 34*	
T8-LD10PLS-SK2	74-036052-40C	POLYBAG	
T8-LD10PLS-SK2	74-120120-50G	EPE film	
T8-LD10PLS-SK2	76-001497-0AF	CARTON BOX LWH 640X460X360MM	
T8-LD10PLS-SK2	76-346740-01A	CARTON SHEET LWH 440X620X3MM	
H7-42D109W-IRNA1AA	T8-KEYBR01-SK1	ASS'Y-SKD PACKING(KEY BRACKET)ASY	FOR PLASTIC SMALL PART
T8-KEYBR01-SK1	76-001497-0AF	CARTON BOX LWH 640X460X360MM	KEY BRACKET
T8-KEYBR01-SK1	57-327460-0UIG	TV RAW FASTENER(plastic sucker)24pcs 150	KEY BRACKET
T8-KEYBR01-SK1	76-346740-01A	CARTON SHEET LWH 440X620X3MM	KEY BRACKET
T8-KEYBR01-SK1	74-120120-50G	EPE film	KEY BRACKET
H7-42D109W-IRNA1AA	T8-KEYBDBR-SK1	ASS'Y-SKD PACKING(KEYBOARD WITH BRACKET)	FOR SMALL BD
T8-KEYBDBR-SK1	76-834140-0AC	CARTON BOX	FOR KEYBOARD WITH BRACKET
T8-KEYBDBR-SK1	76-565420-0BA	CLAPBOARD	FOR KEYBOARD WITH BRACKET
T8-KEYBDBR-SK1	57-327460-0UIG	TV RAW FASTENER(plastic sucker)24pcs 150	FOR KEYBOARD WITH BRACKET
H7-42D109W-IRNA1AA	08-MS48047-MA200AA	ASS'Y - MAIN BD	
08-MS48047-MA200AA	71-PHIBAR-NUL1A	TV PRI LABEL BARCODE -- R=Y	
08-MS48047-MA200AA	71-LC0913-001	LABEL	
08-MS48047-MA200AA	08-MS48030-V800180	ASS'Y-软件	
08-MS48030-V800180	V8-OMS4818-LF1V001	SOFT AP 伊朗图文 不带MIRROR AP	FOR U203
08-MS48047-MA200AA	08-MS48047-MA300AA	ASS'Y - MAIN BD	
08-MS48047-MA300AA	28-AC0104-ZFX	SMD. CAP 16VDC/100NF/+80%/-20%	C826
08-MS48047-MA300AA	28-AC0104-ZFX	SMD. CAP 16VDC/100NF/+80%/-20%	C840
08-MS48047-MA300AA	28-AC0104-ZFX	SMD. CAP 16VDC/100NF/+80%/-20%	C829
08-MS48047-MA300AA	28-AC0104-ZFX	SMD. CAP 16VDC/100NF/+80%/-20%	C738
08-MS48047-MA300AA	28-AC0104-ZFX	SMD. CAP 16VDC/100NF/+80%/-20%	C227
08-MS48047-MA300AA	28-AC0104-ZFX	SMD. CAP 16VDC/100NF/+80%/-20%	C835
08-MS48047-MA300AA	28-AC0104-ZFX	SMD. CAP 16VDC/100NF/+80%/-20%	C834

08-MS48047-MA300AA	28-AB0473-ZFX	CAP. CER, SMD 47N0F 50.0V 0603 -	C619
08-MS48047-MA300AA	28-AB0473-ZFX	CAP. CER, SMD 47N0F 50.0V 0603 -	C621
08-MS48047-MA300AA	28-AB0472-KBX	CAP. CER, SMD 4N7F 50.0V 0603 - +/-10% R=Y	C137
08-MS48047-MA300AA	28-AB0472-KBX	CAP. CER, SMD 4N7F 50.0V 0603 - +/-10% R=Y	C620
08-MS48047-MA300AA	28-AC0104-ZFX	SMD. CAP 16VDC/100NF/+80%/-20%	C831
08-MS48047-MA300AA	28-AC0104-ZFX	SMD. CAP 16VDC/100NF/+80%/-20%	C819
08-MS48047-MA300AA	28-AC0104-ZFX	SMD. CAP 16VDC/100NF/+80%/-20%	C841
08-MS48047-MA300AA	28-AC0105-ZFX	SMD. CAP 1 UF 16VDC +80%/-20%	C214
08-MS48047-MA300AA	28-AC0105-ZFX	SMD. CAP 1 UF 16VDC +80%/-20%	C617
08-MS48047-MA300AA	28-AC0225-KBX	SMD. CAP 2.2UF +/-10% 16V SP (188605643)	C737
08-MS48047-MA300AA	28-AC0225-KBX	SMD. CAP 2.2UF +/-10% 16V SP (188605643)	C733
08-MS48047-MA300AA	28-AD0103-ZFX	SMD. CAP 0.01 UF 25V +80/-20%	C833
08-MS48047-MA300AA	28-AD0105-KBX	CAP. CER, SMD 1U0F 25V DCV 0603 -	C643
08-MS48047-MA300AA	28-AD0105-KBX	CAP. CER, SMD 1U0F 25V DCV 0603 -	C647
08-MS48047-MA300AA	28-AD0474-KBX	0603 SMD. CAP 25V 470NF +/-10%	C855
08-MS48047-MA300AA	28-AB0104-ZFX	CAP. CER, SMD 100N0F 50V DCV 0603 -	C119
08-MS48047-MA300AA	28-AB0104-ZFX	CAP. CER, SMD 100N0F 50V DCV 0603 -	C110
08-MS48047-MA300AA	28-AB0104-ZFX	CAP. CER, SMD 100N0F 50V DCV 0603 -	C108
08-MS48047-MA300AA	28-AB0104-ZFX	CAP. CER, SMD 100N0F 50V DCV 0603 -	C123
08-MS48047-MA300AA	28-AB0104-ZFX	CAP. CER, SMD 100N0F 50V DCV 0603 -	C837
08-MS48047-MA300AA	28-AB0104-ZFX	CAP. CER, SMD 100N0F 50V DCV 0603 -	C502
08-MS48047-MA300AA	28-AB0104-ZFX	CAP. CER, SMD 100N0F 50V DCV 0603 -	C134
08-MS48047-MA300AA	28-AB0201-JCX	CAP. CER, SMD 200P0F 50V DCV 0603 -	C135
08-MS48047-MA300AA	28-AB0220-JCX	CAP. CER, SMD 22PF 50.0V 0603 - +/-5% R=Y	C718
08-MS48047-MA300AA	28-AB0220-JCX	CAP. CER, SMD 22PF 50.0V 0603 - +/-5% R=Y	C723
08-MS48047-MA300AA	28-AB0220-JCX	CAP. CER, SMD 22PF 50.0V 0603 - +/-5% R=Y	C724
08-MS48047-MA300AA	28-AB0220-JCX	CAP. CER, SMD 22PF 50.0V 0603 - +/-5% R=Y	C712
08-MS48047-MA300AA	28-AB0220-JCX	CAP. CER, SMD 22PF 50.0V 0603 - +/-5% R=Y	C112
08-MS48047-MA300AA	28-AB0220-JCX	CAP. CER, SMD 22PF 50.0V 0603 - +/-5% R=Y	C725
08-MS48047-MA300AA	28-AB0220-JCX	CAP. CER, SMD 22PF 50.0V 0603 - +/-5% R=Y	C111
08-MS48047-MA300AA	28-AB0333-KBX	CAP. CER, SMD 33N0F 50V DCV 0603 -	C633
08-MS48047-MA300AA	28-AB0333-KBX	CAP. CER, SMD 33N0F 50V DCV 0603 -	C632
08-MS48047-MA300AA	28-AB0333-KBX	CAP. CER, SMD 33N0F 50V DCV 0603 -	C641
08-MS48047-MA300AA	28-AB0333-KBX	CAP. CER, SMD 33N0F 50V DCV 0603 -	C634
08-MS48047-MA300AA	28-AB0391-JCX	CAP. SMD 390P 50V +/-5% 0603	C820
08-MS48047-MA300AA	28-AB0472-KBX	CAP. CER, SMD 4N7F 50.0V 0603 - +/-10% R=Y	C638
08-MS48047-MA300AA	28-AB0472-KBX	CAP. CER, SMD 4N7F 50.0V 0603 - +/-10% R=Y	C818
08-MS48047-MA300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C810
08-MS48047-MA300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C606
08-MS48047-MA300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C131
08-MS48047-MA300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C605
08-MS48047-MA300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C607
08-MS48047-MA300AA	28-BB0474-ZFX	CAP. CER, SMD 470N0F 50V DCV 0805 -	C603
08-MS48047-MA300AA	28-BB0474-ZFX	CAP. CER, SMD 470N0F 50V DCV 0805 -	C602
08-MS48047-MA300AA	28-BC0105-ZFX	SMD. CAP 1 UF 16VDC +80/-20% 0805	C809
08-MS48047-MA300AA	28-BC0225-ZFX	CAP. CER, SMD 2U2F 16.0V 0805 -	C811
08-MS48047-MA300AA	28-BC0225-ZFX	CAP. CER, SMD 2U2F 16.0V 0805 -	C203
08-MS48047-MA300AA	28-BC0225-ZFX	CAP. CER, SMD 2U2F 16.0V 0805 -	C126
08-MS48047-MA300AA	28-BC0225-ZFX	CAP. CER, SMD 2U2F 16.0V 0805 -	C202
08-MS48047-MA300AA	28-BC0225-ZFX	CAP. CER, SMD 2U2F 16.0V 0805 -	C205
08-MS48047-MA300AA	28-BC0225-ZFX	CAP. CER, SMD 2U2F 16.0V 0805 -	C208
08-MS48047-MA300AA	28-BC0225-ZFX	CAP. CER, SMD 2U2F 16.0V 0805 -	C209
08-MS48047-MA300AA	28-BC0474-KBX	CAP. CER, SMD 470NF 16.0V 0805 - +/-10% R=	C206
08-MS48047-MA300AA	28-BC0475-ZFX	CAP. CER, SMD 4U7F 16V DCV 0805 -	C808

08-MS48047-MA300AA	28-BF0106-KBX	SMD. CAP 10UF/6.3V/+/-10%	C200
08-MS48047-MA300AA	28-BF0106-KBX	SMD. CAP 10UF/6.3V/+/-10%	C332
08-MS48047-MA300AA	28-BF0106-KBX	SMD. CAP 10UF/6.3V/+/-10%	C201
08-MS48047-MA300AA	28-CC0106-ZFX	CAP. CER, SMD 10U0F 16V DCV 1206 -	C800
08-MS48047-MA300AA	28-HB0100-JCX	CAP. CER, SMD 10PF 50V 0402 - +/-5% R=Y	C312
08-MS48047-MA300AA	28-AD0561-JCX	SMD. CAP. 560PF 25V +/-5%	C715
08-MS48047-MA300AA	28-AD0561-JCX	SMD. CAP. 560PF 25V +/-5%	C727
08-MS48047-MA300AA	28-AD0561-JCX	SMD. CAP. 560PF 25V +/-5%	C726
08-MS48047-MA300AA	28-AD0561-JCX	SMD. CAP. 560PF 25V +/-5%	C714
08-MS48047-MA300AA	28-AD0561-JCX	SMD. CAP. 560PF 25V +/-5%	C136
08-MS48047-MA300AA	28-AD0561-JCX	SMD. CAP. 560PF 25V +/-5%	C708
08-MS48047-MA300AA	28-AD0561-JCX	SMD. CAP. 560PF 25V +/-5%	C709
08-MS48047-MA300AA	28-BA0106-ZFX	CAP. CER, SMD 10U0F 10V DCV 0805 -	C847
08-MS48047-MA300AA	28-BA0106-ZFX	CAP. CER, SMD 10U0F 10V DCV 0805 -	C807
08-MS48047-MA300AA	28-BA0106-ZFX	CAP. CER, SMD 10U0F 10V DCV 0805 -	C348
08-MS48047-MA300AA	28-BA0106-ZFX	CAP. CER, SMD 10U0F 10V DCV 0805 -	C851
08-MS48047-MA300AA	28-BA0106-ZFX	CAP. CER, SMD 10U0F 10V DCV 0805 -	C848
08-MS48047-MA300AA	28-BA0106-ZFX	CAP. CER, SMD 10U0F 10V DCV 0805 -	C850
08-MS48047-MA300AA	28-BA0106-ZFX	CAP. CER, SMD 10U0F 10V DCV 0805 -	C849
08-MS48047-MA300AA	28-BA0225-KBX	CAP. CER, SMD 2.2UF 10V 0805 C2012C0G1AXXX	C814
08-MS48047-MA300AA	28-BA0225-KBX	CAP. CER, SMD 2.2UF 10V 0805 C2012C0G1AXXX	C813
08-MS48047-MA300AA	28-BA0225-KBX	CAP. CER, SMD 2.2UF 10V 0805 C2012C0G1AXXX	C812
08-MS48047-MA300AA	28-BA0475-KBX	CAP. CER, SMD 4U7F 10V DCV 0805 188605656	C207
08-MS48047-MA300AA	28-BA0475-KBX	CAP. CER, SMD 4U7F 10V DCV 0805 188605656	C204
08-MS48047-MA300AA	28-BA0475-ZFX	CAP. CER, SMD 4U7F 10V DCV 0805 -	C601
08-MS48047-MA300AA	28-BA0475-ZFX	CAP. CER, SMD 4U7F 10V DCV 0805 -	C600
08-MS48047-MA300AA	28-BA0475-ZFX	CAP. CER, SMD 4U7F 10V DCV 0805 -	C604
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C228
08-MS48047-MA300AA	25-HCB101-M1X	CAP. ELE 5MM 100UF 16.0V 6.3*7 85 \	C741
08-MS48047-MA300AA	25-HCB101-M1X	CAP. ELE 5MM 100UF 16.0V 6.3*7 85 \	C611
08-MS48047-MA300AA	25-HCB221-M1S	CAP. ELE 5MM 220UF 16V 6.3*7 85 \	C815
08-MS48047-MA300AA	25-HCB221-M1S	CAP. ELE 5MM 220UF 16V 6.3*7 85 \	C846
08-MS48047-MA300AA	25-HCB221-M1S	CAP. ELE 5MM 220UF 16V 6.3*7 85 \	C121
08-MS48047-MA300AA	25-HCB221-M1S	CAP. ELE 5MM 220UF 16V 6.3*7 85 \	C653
08-MS48047-MA300AA	25-HCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C501
08-MS48047-MA300AA	28-AA0104-KBX	CAP. CER, SMD 0.1UF 10V 0603 -	C646
08-MS48047-MA300AA	28-AA0104-KBX	CAP. CER, SMD 0.1UF 10V 0603 -	C645
08-MS48047-MA300AA	28-AA0225-KBX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C339
08-MS48047-MA300AA	28-AA0225-KBX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C224
08-MS48047-MA300AA	28-AA0225-KBX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C220
08-MS48047-MA300AA	28-AA0225-KBX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C219
08-MS48047-MA300AA	28-AA0225-KBX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C223
08-MS48047-MA300AA	28-AA0225-KBX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C247
08-MS48047-MA300AA	28-AA0225-KBX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C217
08-MS48047-MA300AA	28-AA0225-KBX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C218
08-MS48047-MA300AA	28-AA0225-ZFX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C739
08-MS48047-MA300AA	28-AA0225-ZFX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C736
08-MS48047-MA300AA	28-AA0225-ZFX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C735
08-MS48047-MA300AA	28-AA0225-ZFX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C732
08-MS48047-MA300AA	28-AA0225-ZFX	CAP. CER, SMD 2U2F 10V DCV 0603 -	C734
08-MS48047-MA300AA	23-D04000-JBX	R-ARRAY 00HM +/-5%% 1005 1/16W REEL	L201
08-MS48047-MA300AA	23-D04000-JBX	R-ARRAY 00HM +/-5%% 1005 1/16W REEL	L209
08-MS48047-MA300AA	23-D04000-JBX	R-ARRAY 00HM +/-5%% 1005 1/16W REEL	L210
08-MS48047-MA300AA	23-D08220-JBX	NETWORK RES. 22 OHM 1/16W +/-5%	R262

08-MS48047-MA300AA	23-D08220-JBX	NETWORK RES. 22 OHM 1/16W +/-5%	R265
08-MS48047-MA300AA	23-D08220-JBX	NETWORK RES. 22 OHM 1/16W +/-5%	R301
08-MS48047-MA300AA	23-D08220-JBX	NETWORK RES. 22 OHM 1/16W +/-5%	R264
08-MS48047-MA300AA	23-D08220-JBX	NETWORK RES. 22 OHM 1/16W +/-5%	R263
08-MS48047-MA300AA	23-D08750-JBX	NETWORK RES. 0402(4 LINE) 75R	R258
08-MS48047-MA300AA	23-D08750-JBX	NETWORK RES. 0402(4 LINE) 75R	R257
08-MS48047-MA300AA	23-D08750-JBX	NETWORK RES. 0402(4 LINE) 75R	R259
08-MS48047-MA300AA	23-D08750-JBX	NETWORK RES. 0402(4 LINE) 75R	R260
08-MS48047-MA300AA	23-D08750-JBX	NETWORK RES. 0402(4 LINE) 75R	R261
08-MS48047-MA300AA	25-BAS471-M1X9	CAP. ELE 3.5MM 470UF 6.3V 8*9 85 LELON	C130
08-MS48047-MA300AA	25-BAS471-M1X9	CAP. ELE 3.5MM 470UF 6.3V 8*9 85 LELON	C845
08-MS48047-MA300AA	25-BEB101-M1X	CAP. ELEC 100 UF 35V +/-20%	C652
08-MS48047-MA300AA	25-BEB221-M1L	CAP. ELE 5.0MM 220UF 35V 10 85 REA221M1VS	C613
08-MS48047-MA300AA	25-BEB221-M1L	CAP. ELE 5.0MM 220UF 35V 10 85 REA221M1VS	C612
08-MS48047-MA300AA	25-BEB221-M1L	CAP. ELE 5.0MM 220UF 35V 10 85 REA221M1VS	C614
08-MS48047-MA300AA	25-HCB101-M1X	CAP. ELE 5MM 100UF 16.0V 6.3*7 85 \	C610
08-MS48047-MA300AA	25-HCB101-M1X	CAP. ELE 5MM 100UF 16.0V 6.3*7 85 \	C333
08-MS48047-MA300AA	25-HCB101-M1X	CAP. ELE 5MM 100UF 16.0V 6.3*7 85 \	C704
08-MS48047-MA300AA	28-AB0103-ZFX	CAP. CER, SMD 10NF 50.0V 0603 - +80/-20% R	C669
08-MS48047-MA300AA	28-AB0103-ZFX	CAP. CER, SMD 10NF 50.0V 0603 - +80/-20% R	C670
08-MS48047-MA300AA	28-AB0103-ZFX	CAP. CER, SMD 10NF 50.0V 0603 - +80/-20% R	C650
08-MS48047-MA300AA	28-AB0103-ZFX	CAP. CER, SMD 10NF 50.0V 0603 - +80/-20% R	C828
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C731
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C830
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C822
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C839
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C836
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C623
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C821
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C622
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C644
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C648
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C639
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C642
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C625
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C629
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C649
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C630
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C640
08-MS48047-MA300AA	28-AB0104-KBX	CAP. CER, SMD 100NF 50.0V 0603 - +/-10% R=	C628
08-MS48047-MA300AA	28-AA0474-ZFX	CAP. CER, SMD 470NOF 10V DCV 0603 -	C114
08-MS48047-MA300AA	28-AA0474-ZFX	CAP. CER, SMD 470NOF 10V DCV 0603 -	C113
08-MS48047-MA300AA	28-AA0475-KBX	CAP. CER, SMD 4.7UF 10V 0603 CL10B475KP8NN	C125
08-MS48047-MA300AA	28-AB0101-JCX	CAP. CER, SMD 100PF 50.0V 0603 -	C637
08-MS48047-MA300AA	28-AB0101-JCX	CAP. CER, SMD 100PF 50.0V 0603 -	C624
08-MS48047-MA300AA	28-AB0101-JCX	CAP. CER, SMD 100PF 50.0V 0603 -	C635
08-MS48047-MA300AA	28-AB0102-KBX	CAP. CER, SMD 1NF 50.0V 0603 - +/-10% R=Y	C817
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C827
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C832
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C838
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C104
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C118
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C626
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C631

08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C116
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C117
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C627
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C802
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C115
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C132
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C127
08-MS48047-MA300AA	28-AB0103-KBX	CAP. CER, SMD 10NF 50.0V 0603 - +/-10% R=Y	C618
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C232
08-MS48047-MA300AA	28-HC0473-KBX	CAP. CER, SMD 47NF 16V 0402 -	C288
08-MS48047-MA300AA	28-HC0473-KBX	CAP. CER, SMD 47NF 16V 0402 -	C287
08-MS48047-MA300AA	28-HC0473-KBX	CAP. CER, SMD 47NF 16V 0402 -	C289
08-MS48047-MA300AA	28-HC0473-KBX	CAP. CER, SMD 47NF 16V 0402 -	C279
08-MS48047-MA300AA	28-HC0473-KBX	CAP. CER, SMD 47NF 16V 0402 -	C284
08-MS48047-MA300AA	28-HC0473-KBX	CAP. CER, SMD 47NF 16V 0402 -	C281
08-MS48047-MA300AA	28-HC0473-KBX	CAP. CER, SMD 47NF 16V 0402 -	C286
08-MS48047-MA300AA	28-HC0473-KBX	CAP. CER, SMD 47NF 16V 0402 -	C280
08-MS48047-MA300AA	28-HC0473-KBX	CAP. CER, SMD 47NF 16V 0402 -	C277
08-MS48047-MA300AA	28-HC0473-KBX	CAP. CER, SMD 47NF 16V 0402 -	C283
08-MS48047-MA300AA	28-HC0473-KBX	CAP. CER, SMD 47NF 16V 0402 -	C285
08-MS48047-MA300AA	28-RC0227-MAH	SMD. CAP. ELEC 220U/16V 6.3X7.7	C852
08-MS48047-MA300AA	28-RC0227-MAH	SMD. CAP. ELEC 220U/16V 6.3X7.7	C854
08-MS48047-MA300AA	28-RE0227-MAH1	CAP. ELE, SMD 220UF 35V 8*10 -	C843
08-MS48047-MA300AA	28-RE0227-MAH1	CAP. ELE, SMD 220UF 35V 8*10 -	C844
08-MS48047-MA300AA	33-ELN601-NTX	BEAD CHIP HB-1T2012-601 2012	L605
08-MS48047-MA300AA	33-GLN300-NTX	CHIP BEAD 30 OHM +/-25%	L803
08-MS48047-MA300AA	33-GLN300-NTX	CHIP BEAD 30 OHM +/-25%	L801
08-MS48047-MA300AA	33-GLN300-NTX	CHIP BEAD 30 OHM +/-25%	L817
08-MS48047-MA300AA	33-GLN300-NTX	CHIP BEAD 30 OHM +/-25%	L818
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C229
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C265
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C248
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C249
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C250
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C274
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C213
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C225
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C273
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C334
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C271
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C272
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C290
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C276
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C275
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C291
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C226
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C294
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C293
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C235
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C239
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C230
08-MS48047-MA300AA	45-OSC24M-0Y2	CRYSTAL 24MHZ	X24M
08-MS48047-MA300AA	45-SAWK62-74D	SAW FILTER K6274D	X100
08-MS48047-MA300AA	45-SAWK93-52MOD	FILTER-SAW D/K, I, B/G, M/N 38MHZ SINGLE R=	X101

08-MS48047-MA300AA	46-35199W-04XG	CONN. PH-4A 4PIN PITCH=2.0MM	P201
08-MS48047-MA300AA	46-40336W-04XG	CONN PH 4 2.0MM FEMALE R	P200
08-MS48047-MA300AA	46-40337W-04XG	CONN TJC3 4 2.5MM FEMALE R	P601
08-MS48047-MA300AA	46-40338W-12XG	CONN PHD 12 2.0MM FEMALE R	P800
08-MS48047-MA300AA	46-40338W-40XG	CONN PHD 40 2.0MM FEMALE R	P202
08-MS48047-MA300AA	47-EAR026-XX0	SOCKET-SF ST FEMALE	P600
08-MS48047-MA300AA	47-HDI008-XS1	SOCKET HDMI R N E110001-72	P500
08-MS48047-MA300AA	47-HDI008-XS1	SOCKET HDMI R N E110001-72	P503
08-MS48047-MA300AA	47-RCA249-XX2G	SOCKET-RCA 3 RD-WH-YE R	P704
08-MS48047-MA300AA	47-RCA255-HX0G	SOCKET-RCA 5 BK ST R=Y	P706
08-MS48047-MA300AA	47-RCA276-XX0G	SOCKET-RCA 1 BK ST	P707
08-MS48047-MA300AA	47-RCA286-XX0G	SOCKET-RCA N RD-WH-YE 3 ST N AV-3.2-3L19	P703
08-MS48047-MA300AA	47-RCA292-XX0G	SOCKET-RCA Y RD-WH-YE 3 ST N AV-3.2-3LB2	P705
08-MS48047-MA300AA	47-USB002-XX0	USB SOCKET USB-1W-B	P502
08-MS48047-MA300AA	47-USB002-XX0	USB SOCKET USB-1W-B	P501
08-MS48047-MA300AA	47-VGA019-XX1	SOCKET VGA SOCKET ST NO 1178-015-20X-311	P701
08-MS48047-MA300AA	33-GLN300-NTX	CHIP BEAD 30 OHM +/-25%	L604
08-MS48047-MA300AA	33-KLL828-KTX	IND-SMD 0.82UH +/-10% 1608 R=Y	L103
08-MS48047-MA300AA	33-KLN121-NTX	CHIP BEAD 120 OHM +/-25%	L212
08-MS48047-MA300AA	33-KLN221-NTX	CHIP BEAD 0603 220 OHM	L215
08-MS48047-MA300AA	33-KLN221-NTX	CHIP BEAD 0603 220 OHM	R248
08-MS48047-MA300AA	33-KLN221-NTX	CHIP BEAD 0603 220 OHM	L213
08-MS48047-MA300AA	33-KLN221-NTX	CHIP BEAD 0603 220 OHM	L214
08-MS48047-MA300AA	33-KLN221-NTX	CHIP BEAD 0603 220 OHM	L216
08-MS48047-MA300AA	33-KLN601-NTX	CHIP BEAD 600 OHM +/-25%	L606
08-MS48047-MA300AA	33-NLL100-MTX	IND-SMD 0.0460HM 40 2.5A 6*6*4.5 VLC6045	L813
08-MS48047-MA300AA	33-NLL100-MTX	IND-SMD 0.0460HM 40 2.5A 6*6*4.5 VLC6045	L814
08-MS48047-MA300AA	33-NLL220-MTX	IND-SMD 0.10HM 40 1.7A SMD VLC6045T	L602
08-MS48047-MA300AA	33-NLL220-MTX	IND-SMD 0.10HM 40 1.7A SMD VLC6045T	L600
08-MS48047-MA300AA	33-NLL220-MTX	IND-SMD 0.10HM 40 1.7A SMD VLC6045T	L601
08-MS48047-MA300AA	33-NLL220-MTX	IND-SMD 0.10HM 40 1.7A SMD VLC6045T	L603
08-MS48047-MA300AA	34-R101J2-OEX	COIL PL - 100 UH +/-5%	L102
08-MS48047-MA300AA	34-R101J2-OEX	COIL PL - 100 UH +/-5%	L700
08-MS48047-MA300AA	34-R101J2-OEX	COIL PL - 100 UH +/-5%	L108
08-MS48047-MA300AA	34-R102K2-OEX	COIL CHOKE 1000UH/+/-10% EL0606RA-102K-P	L106
08-MS48047-MA300AA	34-R102K2-OEX	COIL CHOKE 1000UH/+/-10% EL0606RA-102K-P	L109
08-MS48047-MA300AA	35-392170-00X	FERR. COIL BF-I35050C-683	L816
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C340
08-MS48047-MA300AA	28-HB0100-JCX	CAP. CER, SMD 10PF 50V 0402 - +/-5% R=Y	C331
08-MS48047-MA300AA	28-HB0100-JCX	CAP. CER, SMD 10PF 50V 0402 - +/-5% R=Y	C328
08-MS48047-MA300AA	28-HB0100-JCX	CAP. CER, SMD 10PF 50V 0402 - +/-5% R=Y	C316
08-MS48047-MA300AA	28-HB0100-JCX	CAP. CER, SMD 10PF 50V 0402 - +/-5% R=Y	C330
08-MS48047-MA300AA	28-HB0100-JCX	CAP. CER, SMD 10PF 50V 0402 - +/-5% R=Y	C320
08-MS48047-MA300AA	28-HB0100-JCX	CAP. CER, SMD 10PF 50V 0402 - +/-5% R=Y	C303
08-MS48047-MA300AA	28-HB0100-JCX	CAP. CER, SMD 10PF 50V 0402 - +/-5% R=Y	C317
08-MS48047-MA300AA	28-HB0101-JCX	CAP. CER, SMD 100P0F 50V DCV 0402 -	C295
08-MS48047-MA300AA	28-HB0102-JCX	CAP. CER, SMD 1NF 0402V - UMK105CHXXXJ	C336
08-MS48047-MA300AA	28-HB0102-KBX	CAP. CER, SMD 1N0F 50V DCV 0402 -	C278
08-MS48047-MA300AA	28-HB0102-KBX	CAP. CER, SMD 1N0F 50V DCV 0402 -	C282
08-MS48047-MA300AA	28-HB0180-JCX	SMD. CAP 18PF 50V +/-5%	C346
08-MS48047-MA300AA	28-HB0180-JCX	SMD. CAP 18PF 50V +/-5%	C345
08-MS48047-MA300AA	28-HB0180-JCX	SMD. CAP 18PF 50V +/-5%	C344
08-MS48047-MA300AA	28-HB0180-JCX	SMD. CAP 18PF 50V +/-5%	C347
08-MS48047-MA300AA	28-HB0220-JCX	CAP. CER, SMD 22P0F 50V DCV 0402 -	C506

[illegible]

08-MS48047-MA300AA	28-HC0103-KBX	CAP. CER, SMD 10N0F 16V DCV 0402 -	C133
08-MS48047-MA300AA	28-HC0103-KBX	CAP. CER, SMD 10N0F 16V DCV 0402 -	C335
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C212
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C301
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C237
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C238
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C211
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C296
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C236
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C210
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C233
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C234
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C261
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C231
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C292
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C242
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C264
08-MS48047-MA300AA	28-HC0104-KBX	CAP. CER, SMD 100NF 16V 0402 -	C258
08-MS48047-MA300AA	23-D04000-JBX	R-ARRAY 00HM +/-5%% 1005 1/16W REEL	L200
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R116
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R130
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R134
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R632
08-MS48047-MA300AA	19-AB0104-JTX	SMD. RES 100K OHM 1/10W 0603	R642
08-MS48047-MA300AA	19-AB0104-JTX	SMD. RES 100K OHM 1/10W 0603	R845
08-MS48047-MA300AA	19-AB0104-JTX	SMD. RES 100K OHM 1/10W 0603	R859
08-MS48047-MA300AA	19-AB0121-JTX	SMD. RES 120 OHM 1/10 J 0603	R748
08-MS48047-MA300AA	19-AB0121-JTX	SMD. RES 120 OHM 1/10 J 0603	R756
08-MS48047-MA300AA	19-AB0122-JTX	SMD. RES 1.2K OHM 1/10 J 0603	R111
08-MS48047-MA300AA	19-AB0122-JTX	SMD. RES 1.2K OHM 1/10 J 0603	R108
08-MS48047-MA300AA	19-AB0123-JTX	SMD. RES 12K OHM 1/10 J 0603	R106
08-MS48047-MA300AA	19-AB0123-JTX	SMD. RES 12K OHM 1/10 J 0603	R628
08-MS48047-MA300AA	19-AB0123-JTX	SMD. RES 12K OHM 1/10 J 0603	R722
08-MS48047-MA300AA	19-AB0123-JTX	SMD. RES 12K OHM 1/10 J 0603	R742
08-MS48047-MA300AA	19-AB0123-JTX	SMD. RES 12K OHM 1/10 J 0603	R744
08-MS48047-MA300AA	19-AB0123-JTX	SMD. RES 12K OHM 1/10 J 0603	R721
08-MS48047-MA300AA	19-AB0123-JTX	SMD. RES 12K OHM 1/10 J 0603	R730
08-MS48047-MA300AA	19-AB0123-JTX	SMD. RES 12K OHM 1/10 J 0603	R728
08-MS48047-MA300AA	19-AB0151-JTX	R-SMD 150R00HM 5% 1/10W 0603 -	R779
08-MS48047-MA300AA	19-AB0151-JTX	R-SMD 150R00HM 5% 1/10W 0603 -	R103
08-MS48047-MA300AA	19-AB0152-JTX	R-SMD 1K50HM 5% 1/10W 0603 -	R120
08-MS48047-MA300AA	19-AB0102-JTX	RES SMD 1K OHM 1/10W 0603	R765
08-MS48047-MA300AA	19-AB0102-JTX	RES SMD 1K OHM 1/10W 0603	R238
08-MS48047-MA300AA	19-AB0102-JTX	RES SMD 1K OHM 1/10W 0603	R755
08-MS48047-MA300AA	19-AB0102-JTX	RES SMD 1K OHM 1/10W 0603	R849
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R882
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R727
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R878
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R641
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R720
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R723
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R639
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R747
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R112

08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R741
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R729
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R115
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R835
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R760
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R637
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R743
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R836
08-MS48047-MA300AA	19-AB0103-JTX	RES SMD 10K OHM 1/10W 0603	R883
08-MS48047-MA300AA	19-AB0330-JTX	RES SMD 33 OHM 1/10W +/-5%0603	R113
08-MS48047-MA300AA	19-AB0330-JTX	RES SMD 33 OHM 1/10W +/-5%0603	R703
08-MS48047-MA300AA	19-AB0330-JTX	RES SMD 33 OHM 1/10W +/-5%0603	R704
08-MS48047-MA300AA	19-AB0330-JTX	RES SMD 33 OHM 1/10W +/-5%0603	R735
08-MS48047-MA300AA	19-AB0331-JTX	RES. SMD 330 OHM 1/10W 0603	R858
08-MS48047-MA300AA	19-AB0332-FTX	SMD. RES 3.3K OHM 1/10W +/-1% 0603	R844
08-MS48047-MA300AA	19-AB0333-JTX	RES. SMD 33K OHM 1/10W 0603	R773
08-MS48047-MA300AA	19-AB0339-JTX	RES. SMD 3.3 OHM 1/10W +/-5%	R616
08-MS48047-MA300AA	19-AB0339-JTX	RES. SMD 3.3 OHM 1/10W +/-5%	R617
08-MS48047-MA300AA	19-AB0339-JTX	RES. SMD 3.3 OHM 1/10W +/-5%	R615
08-MS48047-MA300AA	19-AB0339-JTX	RES. SMD 3.3 OHM 1/10W +/-5%	R610
08-MS48047-MA300AA	19-AB0339-JTX	RES. SMD 3.3 OHM 1/10W +/-5%	R843
08-MS48047-MA300AA	19-AB0392-FTX	SMD. RES 3.9K OHM 1/10W +/-1%	R866
08-MS48047-MA300AA	19-AB0470-JTX	RES SMD 47 OHM 1/10W +/-5%0603	R732
08-MS48047-MA300AA	19-AB0470-JTX	RES SMD 47 OHM 1/10W +/-5%0603	R725
08-MS48047-MA300AA	19-AB0471-JTX	SMD. RES 470 OHM 1/10W +/-5%	R857
08-MS48047-MA300AA	19-AB0471-JTX	SMD. RES 470 OHM 1/10W +/-5%	R734
08-MS48047-MA300AA	19-AB0471-JTX	SMD. RES 470 OHM 1/10W +/-5%	R696
08-MS48047-MA300AA	19-AB0471-JTX	SMD. RES 470 OHM 1/10W +/-5%	R613
08-MS48047-MA300AA	19-AB0471-JTX	SMD. RES 470 OHM 1/10W +/-5%	R614
08-MS48047-MA300AA	19-AB0472-JTX	RES SMD 4.7K OHM 1/10W 0603	R851
08-MS48047-MA300AA	19-AB0472-JTX	RES SMD 4.7K OHM 1/10W 0603	R117
08-MS48047-MA300AA	19-AB0152-JTX	R-SMD 1K50HM 5% 1/10W 0603 -	R122
08-MS48047-MA300AA	19-AB0153-JTX	R-SMD 15K00HM 5% 1/10W 0603 -	R815
08-MS48047-MA300AA	19-AB0200-JTX	SMD. RES 20 OHM 1/10W +/-5% 0603	R104
08-MS48047-MA300AA	19-AB0203-JTX	RES. SMD 20K OHM 1/10W 0603	R852
08-MS48047-MA300AA	19-AB0221-JTX	RES SMD 220 OHM 1/10W 0603	R662
08-MS48047-MA300AA	19-AB0221-JTX	RES SMD 220 OHM 1/10W 0603	R635
08-MS48047-MA300AA	19-AB0221-JTX	RES SMD 220 OHM 1/10W 0603	R768
08-MS48047-MA300AA	19-AB0221-JTX	RES SMD 220 OHM 1/10W 0603	R766
08-MS48047-MA300AA	19-AB0221-JTX	RES SMD 220 OHM 1/10W 0603	R660
08-MS48047-MA300AA	19-AB0222-JTX	RES SMD 2.2K OHM 1/10W 0603	R876
08-MS48047-MA300AA	19-AB0223-FTX	SMD. RES 22K OHM 1/10W +/-1%	R626
08-MS48047-MA300AA	19-AB0223-JTX	SMD. RES 22K OHM 1/10W +/-5% 0603	R675
08-MS48047-MA300AA	19-AB0223-JTX	SMD. RES 22K OHM 1/10W +/-5% 0603	R676
08-MS48047-MA300AA	19-AB0243-FTX	R-SMD 24K0HM 1% 1/10W 0603 -	R817
08-MS48047-MA300AA	19-AB0272-FTX	SMD. RES 2.7K OHM 1/10W +/-1%	R816
08-MS48047-MA300AA	19-AB0301-FTX	SMD. RES 300 OHM 1/10W +/-1% 0603	R833
08-MS48047-MA300AA	19-AB0330-JTX	RES SMD 33 OHM 1/10W +/-5%0603	R701
08-MS48047-MA300AA	19-AB0330-JTX	RES SMD 33 OHM 1/10W +/-5%0603	R737
08-MS48047-MA300AA	19-AB0330-JTX	RES SMD 33 OHM 1/10W +/-5%0603	R702
08-MS48047-MA300AA	19-AB0330-JTX	RES SMD 33 OHM 1/10W +/-5%0603	R114
08-MS48047-MA300AA	19-AB0330-JTX	RES SMD 33 OHM 1/10W +/-5%0603	R736
08-MS48047-MA300AA	19-AB0330-JTX	RES SMD 33 OHM 1/10W +/-5%0603	R886
08-MS48047-MA300AA	19-AB0102-JTX	RES SMD 1K OHM 1/10W 0603	R772

08-MS48047-MA300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q500
08-MS48047-MA300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q101
08-MS48047-MA300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q600
08-MS48047-MA300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q807
08-MS48047-MA300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q704
08-MS48047-MA300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q809
08-MS48047-MA300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q703
08-MS48047-MA300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q605
08-MS48047-MA300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q702
08-MS48047-MA300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q601
08-MS48047-MA300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q808
08-MS48047-MA300AA	12-BT3906-OBX	TR-SMD PNP 40V 200MIO A 250MHZ 225MIO W S	Q602
08-MS48047-MA300AA	12-BT3906-OBX	TR-SMD PNP 40V 200MIO A 250MHZ 225MIO W S	Q701
08-MS48047-MA300AA	12-BT3906-OBX	TR-SMD PNP 40V 200MIO A 250MHZ 225MIO W S	Q201
08-MS48047-MA300AA	12-C124ET-OBX	TR-SMD NPN 50VV 100MA A 80HZ 0.25W SOT23	Q806
08-MS48047-MA300AA	12-C124ET-OBX	TR-SMD NPN 50VV 100MA A 80HZ 0.25W SOT23	Q810
08-MS48047-MA300AA	12-MV65XP-OBX	MOSFET-SMD P 20V 3.9A 1.92W SOT23 PMV65X	Q813
08-MS48047-MA300AA	13-AS1117-18B	ICSOT-223 AS1117-18CX	U808
08-MS48047-MA300AA	13-AS1117-33B	IC 3.3V SOT-223 AS1117-33 CX	U800
08-MS48047-MA300AA	13-AZ1117-25B	IC 2.5V LOW DROPOUT LINEAR REGULATOR AZ1	U802
08-MS48047-MA300AA	13-EN25Q3-2AB	IC MS48 FLASH tube SOP8 EN25Q32A-100HIP	U203 (CPP)
08-MS48047-MA300AA	07-380FI5-NA9G	TUNER TCL GAOPIN D% PAL 38MHZ	TU2
08-MS48047-MA300AA	09-00SR34-STX	D-BR, SMD 40V 3A 0.5V DO-214AA SR34	D806
08-MS48047-MA300AA	09-0BA277-ATX	D-SF, SMD BAND SWITCH	D102
08-MS48047-MA300AA	09-0BAV99-ATX	D, SMD 70.0V 200MIO A 855MIOV 4N 0.25W SO	D200
08-MS48047-MA300AA	09-0BAV99-ATX	D, SMD 70.0V 200MIO A 855MIOV 4N 0.25W SO	D105
08-MS48047-MA300AA	09-0CMS06-STX	D-BR, SMD 30V 2A 0.37V M-FLAT CMS06	D502
08-MS48047-MA300AA	09-38C10V-DTX	D-ZENER, SMD 10VV 0.03A 0.3W BZX384-C10V	D810
08-MS48047-MA300AA	09-55C33V-DTX	SMD. DIODE BZV55-C33	D100
08-MS48047-MA300AA	09-55C9V1-DTX	SMD. DIODE BZV55-C9V1	D700
08-MS48047-MA300AA	09-GLZ5B6-DTX	SMD Diode GLZ5.6B	D809
08-MS48047-MA300AA	09-LL4148-ATX	SMD. SWITCHING DIODE LL4148	D805
08-MS48047-MA300AA	09-LL4148-ATX	SMD. SWITCHING DIODE LL4148	D600
08-MS48047-MA300AA	09-LL4148-ATX	SMD. SWITCHING DIODE LL4148	D602
08-MS48047-MA300AA	09-LL4148-ATX	SMD. SWITCHING DIODE LL4148	D808
08-MS48047-MA300AA	09-LL4148-ATX	SMD. SWITCHING DIODE LL4148	D103
08-MS48047-MA300AA	09-LL4148-ATX	SMD. SWITCHING DIODE LL4148	D807
08-MS48047-MA300AA	09-LL4148-ATX	SMD. SWITCHING DIODE LL4148	D606
08-MS48047-MA300AA	11-SC3779-DBX	TR 12VV 100MA A NPN 0.6W 5000MHZ TO-92 2	Q102
08-MS48047-MA300AA	12-13N03L-OBX	MOSFET-SMD N 30V 10.4AA 3.57W S08 PHKD13	Q816
08-MS48047-MA300AA	12-BC846B-OBX	TR-SMD NPN 65V 100MIO A 300HZ 200MIO W SO	Q105
08-MS48047-MA300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q501
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R201
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R612
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R202
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R848
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R874
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R893
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R209
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R627
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R203
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R877
08-MS48047-MA300AA	19-AB0100-FTX	R-SMD 100HM +/-1% 1/10W 0603 0603	R879
08-MS48047-MA300AA	19-AB0100-FTX	R-SMD 100HM +/-1% 1/10W 0603 0603	R853

08-MS48047-MA300AA	19-AB0100-JTX	RES SMD 10 OHM 1/10W +/-5%	R132
08-MS48047-MA300AA	19-AB0100-JTX	RES SMD 10 OHM 1/10W +/-5%	R828
08-MS48047-MA300AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R711
08-MS48047-MA300AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R710
08-MS48047-MA300AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R659
08-MS48047-MA300AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R661
08-MS48047-MA300AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R868
08-MS48047-MA300AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R619
08-MS48047-MA300AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R638
08-MS48047-MA300AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R620
08-MS48047-MA300AA	13-K4T511-F7B	IC DDR K4T51163QI-HCF7	U202
08-MS48047-MA300AA	13-M24C64-W6B	IC-EEPROM M24C64-WMN6T R=Y	U204 (CPP)
08-MS48047-MA300AA	13-MNMS6E-48B	IC MST6E48RVS LQFP216	U200
08-MS48047-MA300AA	13-MP1593-C2B	IC-PS DC-DC	U804
08-MS48047-MA300AA	13-MP2127-DQB	IC RT26 DC-DC QFN6-3X3 QFN6-3X3 MP2127	U803
08-MS48047-MA300AA	13-RT8110-B0B	IC MS58 DC/DC convert IC SMT tape TSOT R	U805
08-MS48047-MA300AA	13-TAS570-70B	IC MS68C digital power magnify HTQFP 48	U600
08-MS48047-MA300AA	18-FG0339-JHXL	RESISTOR. 3.30HM 5% 2W M02WS±5%	R818
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R714
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R715
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R713
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R633
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R712
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R724
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R731
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R621
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R247
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R233
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R234
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R107
08-MS48047-MA300AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R881
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R708
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R288
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R644
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R605
08-MS48047-MA300AA	19-GA0104-JTX	SMD. RES 100K OHM 1/16W +/-5%	R754
08-MS48047-MA300AA	19-GA0104-JTX	SMD. RES 100K OHM 1/16W +/-5%	R764
08-MS48047-MA300AA	19-GA0104-JTX	SMD. RES 100K OHM 1/16W +/-5%	R239
08-MS48047-MA300AA	19-GA0104-JTX	SMD. RES 100K OHM 1/16W +/-5%	R217
08-MS48047-MA300AA	19-GA0104-JTX	SMD. RES 100K OHM 1/16W +/-5%	R237
08-MS48047-MA300AA	19-GA0105-JTX	SMD. RES 1M OHM 1/16W +/-5%	R205
08-MS48047-MA300AA	19-GA0201-JTX	SMD. RES 200 OHM 1/16W +/-5% 0402	R519
08-MS48047-MA300AA	19-GA0220-FTX	SMD. RES 22 OHM 1/16W +/-1%	R280
08-MS48047-MA300AA	19-GA0220-FTX	SMD. RES 22 OHM 1/16W +/-1%	R281
08-MS48047-MA300AA	19-GA0220-FTX	SMD. RES 22 OHM 1/16W +/-1%	R278
08-MS48047-MA300AA	19-GA0220-FTX	SMD. RES 22 OHM 1/16W +/-1%	R279
08-MS48047-MA300AA	19-GA0220-FTX	SMD. RES 22 OHM 1/16W +/-1%	R254
08-MS48047-MA300AA	19-GA0220-FTX	SMD. RES 22 OHM 1/16W +/-1%	R253
08-MS48047-MA300AA	19-GA0220-FTX	SMD. RES 22 OHM 1/16W +/-1%	R282
08-MS48047-MA300AA	19-GA0220-FTX	SMD. RES 22 OHM 1/16W +/-1%	R283
08-MS48047-MA300AA	19-GA0222-JTX	SMD. RES 2.2K OHM 1/16W +/-5%	R841
08-MS48047-MA300AA	19-GA0224-JTX	R-SMD 220K00HM 5% 1/16W 0402 -	R762
08-MS48047-MA300AA	19-GA0102-JTX	SMD. RES 1K OHM 1/16W +/-5%	R215
08-MS48047-MA300AA	19-GA0102-JTX	SMD. RES 1K OHM 1/16W +/-5%	R860

08-MS48047-MA300AA	19-GA0102-JTX	SMD. RES 1K OHM 1/16W +/-5%	R295
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R753
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R761
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R511
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R510
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R512
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R514
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R240
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R309
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R312
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R212
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R509
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R643
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R286
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R709
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R317
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R515
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R846
08-MS48047-MA300AA	19-GA0472-JTX	SMD. RES 4.7K OHM 1/16W +/-5%	R294
08-MS48047-MA300AA	19-GA0472-JTX	SMD. RES 4.7K OHM 1/16W +/-5%	R296
08-MS48047-MA300AA	19-GA0472-JTX	SMD. RES 4.7K OHM 1/16W +/-5%	R293
08-MS48047-MA300AA	19-GA0472-JTX	SMD. RES 4.7K OHM 1/16W +/-5%	R267
08-MS48047-MA300AA	19-GA0473-JTX	SMD. RES 47K OHM 1/16W +/-5%	R837
08-MS48047-MA300AA	19-GA0479-JTX	0402 CHIP RESISTORS 1/16W 4.7 OHM $\pm$ 5%	R503
08-MS48047-MA300AA	19-GA0479-JTX	0402 CHIP RESISTORS 1/16W 4.7 OHM $\pm$ 5%	R504
08-MS48047-MA300AA	19-GA0479-JTX	0402 CHIP RESISTORS 1/16W 4.7 OHM $\pm$ 5%	R501
08-MS48047-MA300AA	19-GA0479-JTX	0402 CHIP RESISTORS 1/16W 4.7 OHM $\pm$ 5%	R502
08-MS48047-MA300AA	19-GA0680-JTX	SMD. RES 68 OHM 1/16W +/-5%	R250
08-MS48047-MA300AA	19-GA0680-JTX	SMD. RES 68 OHM 1/16W +/-5%	R251
08-MS48047-MA300AA	19-GA0680-JTX	SMD. RES 68 OHM 1/16W +/-5%	R252
08-MS48047-MA300AA	19-GA0750-FTX	SMD. RES 75 OHM 1/16W +/-1%	R255
08-MS48047-MA300AA	19-GA0750-FTX	SMD. RES 75 OHM 1/16W +/-1%	R256
08-MS48047-MA300AA	23-D04000-JBX	R-ARRAY 00HM +/-5% 1005 1/16W REEL	L207
08-MS48047-MA300AA	23-D04000-JBX	R-ARRAY 00HM +/-5% 1005 1/16W REEL	L206
08-MS48047-MA300AA	23-D04000-JBX	R-ARRAY 00HM +/-5% 1005 1/16W REEL	L205
08-MS48047-MA300AA	23-D04000-JBX	R-ARRAY 00HM +/-5% 1005 1/16W REEL	L202
08-MS48047-MA300AA	23-D04000-JBX	R-ARRAY 00HM +/-5% 1005 1/16W REEL	L203
08-MS48047-MA300AA	23-D04000-JBX	R-ARRAY 00HM +/-5% 1005 1/16W REEL	L204
08-MS48047-MA300AA	23-D04000-JBX	R-ARRAY 00HM +/-5% 1005 1/16W REEL	L208
08-MS48047-MA300AA	23-D04000-JBX	R-ARRAY 00HM +/-5% 1005 1/16W REEL	L211
08-MS48047-MA300AA	19-GA0224-JTX	R-SMD 22K00HM 5% 1/16W 0402 -	R751
08-MS48047-MA300AA	19-GA0273-JTX	R-SMD 27K00HM 5% 1/16W 0402 -	R749
08-MS48047-MA300AA	19-GA0273-JTX	R-SMD 27K00HM 5% 1/16W 0402 -	R758
08-MS48047-MA300AA	19-GA0330-JTX	SMD. RES 33 OHM 1/16W +/-5%	R536
08-MS48047-MA300AA	19-GA0330-JTX	SMD. RES 33 OHM 1/16W +/-5%	R225
08-MS48047-MA300AA	19-GA0330-JTX	SMD. RES 33 OHM 1/16W +/-5%	R535
08-MS48047-MA300AA	19-GA0330-JTX	SMD. RES 33 OHM 1/16W +/-5%	R308
08-MS48047-MA300AA	19-GA0330-JTX	SMD. RES 33 OHM 1/16W +/-5%	R537
08-MS48047-MA300AA	19-GA0330-JTX	SMD. RES 33 OHM 1/16W +/-5%	R311
08-MS48047-MA300AA	19-GA0330-JTX	SMD. RES 33 OHM 1/16W +/-5%	R538
08-MS48047-MA300AA	19-GA0330-JTX	SMD. RES 33 OHM 1/16W +/-5%	R227
08-MS48047-MA300AA	19-GA0330-JTX	SMD. RES 33 OHM 1/16W +/-5%	R228
08-MS48047-MA300AA	19-GA0330-JTX	SMD. RES 33 OHM 1/16W +/-5%	R226
08-MS48047-MA300AA	19-GA0331-JTX	SMD. RES 330 OHM 1/16W +/-5%	R745

08-MS48047-MA300AA	19-GA0333-JTX	SMD. RES 33K OHM 1/16W +/-5%	R746
08-MS48047-MA300AA	19-GA0472-JTX	SMD. RES 4.7K OHM 1/16W +/-5%	R236
08-MS48047-MA300AA	19-GA0472-JTX	SMD. RES 4.7K OHM 1/16W +/-5%	R232
08-MS48047-MA300AA	19-GA0472-JTX	SMD. RES 4.7K OHM 1/16W +/-5%	R307
08-MS48047-MA300AA	19-GA0472-JTX	SMD. RES 4.7K OHM 1/16W +/-5%	R222
08-MS48047-MA300AA	19-GA0472-JTX	SMD. RES 4.7K OHM 1/16W +/-5%	R229
08-MS48047-MA300AA	19-GA0472-JTX	SMD. RES 4.7K OHM 1/16W +/-5%	R310
08-MS48047-MA300AA	19-GA0472-JTX	SMD. RES 4.7K OHM 1/16W +/-5%	R216
08-MS48047-MA300AA	19-GA0102-JTX	SMD. RES 1K OHM 1/16W +/-5%	R300
08-MS48047-MA300AA	19-AB0750-JTX	SMD. RES 75 OHM 1/10W 0603	R733
08-MS48047-MA300AA	19-AB0750-JTX	SMD. RES 75 OHM 1/10W 0603	R738
08-MS48047-MA300AA	19-AB0750-JTX	SMD. RES 75 OHM 1/10W 0603	R707
08-MS48047-MA300AA	19-AB0750-JTX	SMD. RES 75 OHM 1/10W 0603	R706
08-MS48047-MA300AA	19-AB0750-JTX	SMD. RES 75 OHM 1/10W 0603	R739
08-MS48047-MA300AA	19-AB0822-JTX	R-SMD 8K20HM 5% 1/10W 0603 -	R884
08-MS48047-MA300AA	19-BC0000-JTX	SMD. RES 0 OHM 1/8W +/-5%	R245
08-MS48047-MA300AA	19-BC0000-JTX	SMD. RES 0 OHM 1/8W +/-5%	R246
08-MS48047-MA300AA	19-CD0000-JTX	RES. SMD 0 OHM 1206	R681
08-MS48047-MA300AA	19-CD0000-JTX	RES. SMD 0 OHM 1206	R680
08-MS48047-MA300AA	19-CD0000-JTX	RES. SMD 0 OHM 1206	R677
08-MS48047-MA300AA	19-CD0000-JTX	RES. SMD 0 OHM 1206	R807
08-MS48047-MA300AA	19-GA0000-JTX	SMD. RES 0 OHM 1/16W +/-5%	R214
08-MS48047-MA300AA	19-GA0000-JTX	SMD. RES 0 OHM 1/16W +/-5%	R272
08-MS48047-MA300AA	19-GA0000-JTX	SMD. RES 0 OHM 1/16W +/-5%	R274
08-MS48047-MA300AA	19-GA0000-JTX	SMD. RES 0 OHM 1/16W +/-5%	R752
08-MS48047-MA300AA	19-GA0000-JTX	SMD. RES 0 OHM 1/16W +/-5%	R206
08-MS48047-MA300AA	19-GA0000-JTX	SMD. RES 0 OHM 1/16W +/-5%	R763
08-MS48047-MA300AA	19-GA0000-JTX	SMD. RES 0 OHM 1/16W +/-5%	R204
08-MS48047-MA300AA	19-GA0000-JTX	SMD. RES 0 OHM 1/16W +/-5%	R305
08-MS48047-MA300AA	19-AB0472-JTX	RES SMD 4.7K OHM 1/10W 0603	R618
08-MS48047-MA300AA	19-AB0472-JTX	RES SMD 4.7K OHM 1/10W 0603	R611
08-MS48047-MA300AA	19-AB0472-JTX	RES SMD 4.7K OHM 1/10W 0603	R695
08-MS48047-MA300AA	19-AB0473-JTX	SMD. RES 47K OHM 1/10W 0603	R133
08-MS48047-MA300AA	19-AB0512-FTX	SMD. RES 5.1K OHM 1/10W +/-1%	R834
08-MS48047-MA300AA	19-AB0560-JTX	SMD. RES 56 OHM 1/10W 0603	R109
08-MS48047-MA300AA	19-AB0560-JTX	SMD. RES 56 OHM 1/10W 0603	R135
08-MS48047-MA300AA	19-AB0563-JTX	SMD. RES 56K OHM 1/10W +/-5%	R856
08-MS48047-MA300AA	19-AB0563-JTX	SMD. RES 56K OHM 1/10W +/-5%	R636
08-MS48047-MA300AA	19-AB0563-JTX	SMD. RES 56K OHM 1/10W +/-5%	R640
08-MS48047-MA300AA	19-AB0622-JTX	SMD. RES 6.2K OHM 1/10W +/-5% 0603	R629
08-MS48047-MA300AA	19-AB0681-FTX	SMD. RES 680 OHM 1/10W +/-1%	R867
08-MS48047-MA300AA	19-AB0681-JTX	SMD. RES. 680 OHM 1/10W 0603	R110
08-MS48047-MA300AA	19-AB0682-JTX	RES SMD 6.8K OHM 1/10W 0603	R119
08-MS48047-MA300AA	19-AB0683-JTX	RES SMD 68K OHM 1/10W 0603	R771
08-MS48047-MA300AA	19-AB0683-JTX	RES SMD 68K OHM 1/10W 0603	R159
08-MS48047-MA300AA	19-AB0750-JTX	SMD. RES 75 OHM 1/10W 0603	R726
08-MS48047-MA300AA	19-AB0750-JTX	SMD. RES 75 OHM 1/10W 0603	R705
08-MS48047-MA300AA	19-AB0750-JTX	SMD. RES 75 OHM 1/10W 0603	R750
08-MS48047-MA300AA	19-AB0750-JTX	SMD. RES 75 OHM 1/10W 0603	R740
08-MS48047-MA300AA	19-AB0750-JTX	SMD. RES 75 OHM 1/10W 0603	R759
08-MS48047-MA300AA	19-AB0750-JTX	SMD. RES 75 OHM 1/10W 0603	R769
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R242
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R243
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R607

08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R318
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R299
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R608
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R855
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R241
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R266
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R609
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R319
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R298
08-MS48047-MA300AA	19-GA0102-FTX	SMD. RES 1K OHM 1/16W +/-1%	R516
08-MS48047-MA300AA	19-GA0102-FTX	SMD. RES 1K OHM 1/16W +/-1%	R513
08-MS48047-MA300AA	19-GA0102-FTX	SMD. RES 1K OHM 1/16W +/-1%	R285
08-MS48047-MA300AA	19-GA0102-FTX	SMD. RES 1K OHM 1/16W +/-1%	R517
08-MS48047-MA300AA	19-GA0102-FTX	SMD. RES 1K OHM 1/16W +/-1%	R230
08-MS48047-MA300AA	19-GA0102-FTX	SMD. RES 1K OHM 1/16W +/-1%	R220
08-MS48047-MA300AA	19-GA0102-FTX	SMD. RES 1K OHM 1/16W +/-1%	R500
08-MS48047-MA300AA	19-GA0102-FTX	SMD. RES 1K OHM 1/16W +/-1%	R284
08-MS48047-MA300AA	19-GA0102-FTX	SMD. RES 1K OHM 1/16W +/-1%	R219
08-MS48047-MA300AA	19-GA0102-FTX	SMD. RES 1K OHM 1/16W +/-1%	R231
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R528
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R522
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R524
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R518
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R527
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R523
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R521
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R529
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R520
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R533
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R532
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R606
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R244
08-MS48047-MA300AA	19-GA0101-JTX	SMD. RES 100 OHM 1/16W +/-5%	R847
08-MS48047-MA300AA	19-GA0101-FTX	SMD. RES 100 OHM 1/16W +/-1%	R276
08-MS48047-MA300AA	19-GA0101-FTX	SMD. RES 100 OHM 1/16W +/-1%	R277
08-MS48047-MA300AA	19-GA0101-FTX	SMD. RES 100 OHM 1/16W +/-1%	R304
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R525
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R534
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R531
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R526
08-MS48047-MA300AA	19-GA0100-JTX	SMD. RES 10 OHM 1/16W +/-5%	R530
08-MS48047-MA300AA	33-WLL150-MTX	IND-SMD 22.1MOHM 0 4.7A TAPE 150M4R7-PF	L815
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R831
08-MS48047-MA300AA	12-BT3906-OBX	TR-SMD PNP 40V 200MIO A 250MHZ 225MIO W S	Q811
08-MS48047-MA300AA	09-GLZ5B6-DTX	SMD Diode GLZ5.6B	D800
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R832
08-MS48047-MA300AA	19-GA0000-JTX	SMD. RES 0 OHM 1/16W +/-5%	R814
08-MS48047-MA300AA	19-GA0103-JTX	SMD. RES 10K OHM 1/16W +/-5%	R830
08-MS48047-MA300AA	19-GA0000-JTX	SMD. RES 0 OHM 1/16W +/-5%	R200
08-MS48047-MA300AA	40-MS48TI-MAC2XG	TV PCB MA BD R=Y	
08-MS48047-MA300AA	25-BCB471-M1X	CAP. ELEC 470 UF 16V +/-20%	C816
08-MS48047-MA300AA	46-40336W-07XG	CONN PH 7 2.0MM FEMALE R	P203
08-MS48047-MA300AA	12-04822A-OBX	MOSFET-SMD N 30V 8A 1.8V 0.018OHM 2W AO4	Q816
08-MS48047-MA300AA	09-OSS34B-STX	Schottky DIODE 40V 3A 0.5V SS34B	D806

08-MS48047-MA300AA	47-RCA292-X0G	SOCKET-RCA N RD-WH-YE 3PIN R N AV-3L27	P705
08-MS48047-MA300AA	13-DRK4T5-JBB	IC DDR2 SDRAM K4T51163QJ-BCF7	U202
H7-42D109W-IRNA1AA	08-PW232C0-PW200AA	ASS'Y - POWER BD(PW232C0)EQU	
08-PW232C0-PW200AA	08-PW232C0-PW300AA	ASS'Y - POWER BD(PW232C0)EQU	
08-PW232C0-PW300AA	09-0BAV70-ATX	D,SMD 75VV 125MA A 715MVV 4N 0.25W SOT23	D413
08-PW232C0-PW300AA	09-0BAV70-ATX	D,SMD 75VV 125MA A 715MVV 4N 0.25W SOT23	D409
08-PW232C0-PW300AA	09-0BAV70-ATX	D,SMD 75VV 125MA A 715MVV 4N 0.25W SOT23	D408
08-PW232C0-PW300AA	09-0BAV70-ATX	D,SMD 75VV 125MA A 715MVV 4N 0.25W SOT23	D406
08-PW232C0-PW300AA	09-0BAV70-ATX	D,SMD 75VV 125MA A 715MVV 4N 0.25W SOT23	D402
08-PW232C0-PW300AA	09-0BAV70-ATX	D,SMD 75VV 125MA A 715MVV 4N 0.25W SOT23	D307
08-PW232C0-PW300AA	09-0BAV99-ATX	D,SMD 70.0V 200MIO A 855MIOV 4N 0.25W SO	D411
08-PW232C0-PW300AA	09-0BAV99-ATX	D,SMD 70.0V 200MIO A 855MIOV 4N 0.25W SO	D403
08-PW232C0-PW300AA	09-52H6V8-DTX	D-ZENER, SMD 6.8V /A 830MW BZT52H-C6V8	D405
08-PW232C0-PW300AA	09-52H6V8-DTX	D-ZENER, SMD 6.8V /A 830MW BZT52H-C6V8	D203
08-PW232C0-PW300AA	09-52HC15-DTX	D-ZENER, SMD 15V /A 0.375W BZT52HC15	D401
08-PW232C0-PW300AA	09-52HC15-DTX	D-ZENER, SMD 15V /A 0.375W BZT52HC15	D206
08-PW232C0-PW300AA	09-52HC18-DTX	D-ZENER, SMD 18V /A 0.375W BZT52HC18	D205
08-PW232C0-PW300AA	09-52HC27-DTX	D-ZENER, SMD 27V /A 0.375W BZT52HC27	D407
08-PW232C0-PW300AA	09-52HC27-DTX	D-ZENER, SMD 27V /A 0.375W BZT52HC27	D208
08-PW232C0-PW300AA	09-BAS16H-FTX	D,SMD 100V 0.215 A 1.25V 4N 0.38W SOD123	D207
08-PW232C0-PW300AA	10-0FR104-FBX	DIODE FR104 (FAST RECTIFIER)	D202
08-PW232C0-PW300AA	10-0FR104-FBX	DIODE FR104 (FAST RECTIFIER)	D204
08-PW232C0-PW300AA	10-ORL255-EBX	D-PIN 1.1V 2 A 800V / /W DO-15 RL255	D305
08-PW232C0-PW300AA	10-ORL255-EBX	D-PIN 1.1V 2 A 800V / /W DO-15 RL255	D306
08-PW232C0-PW300AA	10-OSR160-SBX	D-PIN 0.7VV 1 A 60VV / /W DO-41 SR160	DS1
08-PW232C0-PW300AA	10-1N4007-EBX	DIODE 1N4007	D209
08-PW232C0-PW300AA	10-1N4007-EBX	DIODE 1N4007	D201
08-PW232C0-PW300AA	10-865C08-S7X	D-PIN 0.76V 10 A 80V / /W TO-220F YG865C	DS3
08-PW232C0-PW300AA	10-865C08-S7X	D-PIN 0.76V 10 A 80V / /W TO-220F YG865C	DS2
08-PW232C0-PW300AA	10-BYV296-F7X	D-PIN 1.25V 9 A 600VV 60NS /W SOD-113 BY	D301
08-PW232C0-PW300AA	10-RS105M-H7XS	rectifier 10A 600V RS-1005M	DB1
08-PW232C0-PW300AA	11-F18N50-OCX	MOSFET N 500V 18A 38.5W TO-220F FDPF18N5	QW1
08-PW232C0-PW300AA	11-SK3455-OCX	MOSFET N 500V 12A 2W ISOLATED TO-220 2SK	QW3
08-PW232C0-PW300AA	11-SK3455-OCX	MOSFET N 500V 12A 2W ISOLATED TO-220 2SK	QW4
08-PW232C0-PW300AA	12-2N7002-OBX	MOSFET-SMD N 60V 0.3A 0.83W SOT23 2N7002	Q404
08-PW232C0-PW300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q405
08-PW232C0-PW300AA	12-BT3904-OBX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q407
08-PW232C0-PW300AA	12-BT3906-OBX	TR-SMD PNP 40V 200MIO A 250MHZ 225MIO W S	Q403
08-PW232C0-PW300AA	12-BT3906-OBX	TR-SMD PNP 40V 200MIO A 250MHZ 225MIO W S	Q406
08-PW232C0-PW300AA	12-BT3906-OBX	TR-SMD PNP 40V 200MIO A 250MHZ 225MIO W S	Q409
08-PW232C0-PW300AA	12-S4160T-OBX	TR-SMD NPN 60VV 1A A 220MHZ 0.27W SOT23	Q201
08-PW232C0-PW300AA	12-S4160T-OBX	TR-SMD NPN 60VV 1A A 220MHZ 0.27W SOT23	Q302
08-PW232C0-PW300AA	12-S5160T-OBX	TR-SMD PNP 60VV 1A A 220MHZ 0.27W SOT23	Q301
08-PW232C0-PW300AA	13-000TL4-31T	IC-REGSPECKT TL431ACL P R=N	U403
08-PW232C0-PW300AA	13-000TL4-31T	IC-REGSPECKT TL431ACL P R=N	U402
08-PW232C0-PW300AA	13-L6599A-DOB	IC PWL37C02 improved high-voltage synton	U401
08-PW232C0-PW300AA	13-LM393D-STB	IC SM LM393D(ST00) R	U404
08-PW232C0-PW300AA	13-NCP160-7BB	IC PWL4222 PFC IC TAPE & REEL SO-8 NCP16	U301
08-PW232C0-PW300AA	13-PS2561-WFP	TCL13-PS2561-WFP= PHOTOCOUPLER PS2561L1-	PC2
08-PW232C0-PW300AA	13-PS2561-WFP	TCL13-PS2561-WFP= PHOTOCOUPLER PS2561L1-	PC3
08-PW232C0-PW300AA	13-PS2561-WFP	TCL13-PS2561-WFP= PHOTOCOUPLER PS2561L1-	PC1
08-PW232C0-PW300AA	13-VIPER1-7LP	IC-PS POWER IC VIPER17LN R=N	U201

08-PW232C0-PW300AA	18-NH0068-JLX	RESISTOR CURRENT SAMPLING 0.060HM 5% 3W	R322
08-PW232C0-PW300AA	18-P40804-00Y	RESISTOR R-WIRE 0.0050HM +/-10% 0W -	R424
08-PW232C0-PW300AA	19-BC0000-JTX	SMD. RES 0 OHM 1/8W +/-5%	J2
08-PW232C0-PW300AA	19-BC0000-JTX	SMD. RES 0 OHM 1/8W +/-5%	J58
08-PW232C0-PW300AA	19-BC0000-JTX	SMD. RES 0 OHM 1/8W +/-5%	J59
08-PW232C0-PW300AA	19-BC0000-JTX	SMD. RES 0 OHM 1/8W +/-5%	J21
08-PW232C0-PW300AA	19-BC0000-JTX	SMD. RES 0 OHM 1/8W +/-5%	J52
08-PW232C0-PW300AA	19-BC0101-JTX	SMD. RES100 OHM 1/8W +/-5%	R418
08-PW232C0-PW300AA	19-BC0101-JTX	SMD. RES100 OHM 1/8W +/-5%	R421
08-PW232C0-PW300AA	19-BC0101-JTX	SMD. RES100 OHM 1/8W +/-5%	R407
08-PW232C0-PW300AA	19-BC0102-JTX	SMD. RES 1K OHM 1/8W +/-5%	R444
08-PW232C0-PW300AA	19-BC0102-JTX	SMD. RES 1K OHM 1/8W +/-5%	R439
08-PW232C0-PW300AA	19-BC0102-JTX	SMD. RES 1K OHM 1/8W +/-5%	R437
08-PW232C0-PW300AA	19-BC0102-JTX	SMD. RES 1K OHM 1/8W +/-5%	R436
08-PW232C0-PW300AA	19-BC0102-JTX	SMD. RES 1K OHM 1/8W +/-5%	R433
08-PW232C0-PW300AA	19-BC0102-JTX	SMD. RES 1K OHM 1/8W +/-5%	R426
08-PW232C0-PW300AA	19-BC0102-JTX	SMD. RES 1K OHM 1/8W +/-5%	R216
08-PW232C0-PW300AA	19-BC0103-JTX	SMD. RES 10K OHM 1/8W +/-5%	R443
08-PW232C0-PW300AA	19-BC0103-JTX	SMD. RES 10K OHM 1/8W +/-5%	R434
08-PW232C0-PW300AA	19-BC0103-JTX	SMD. RES 10K OHM 1/8W +/-5%	R427
08-PW232C0-PW300AA	19-BC0103-JTX	SMD. RES 10K OHM 1/8W +/-5%	R422
08-PW232C0-PW300AA	19-BC0103-JTX	SMD. RES 10K OHM 1/8W +/-5%	R419
08-PW232C0-PW300AA	19-BC0104-JTX	SMD. RES 0805, 1/8W, $\pm 5\%$, 100K Ω	R209
08-PW232C0-PW300AA	19-BC0105-FTX	SMD. RES 1000K OHM 1/8W +/-1%	R413
08-PW232C0-PW300AA	19-BC0122-FTX	SMD. RES 1.2K OHM 1/8W +/-1%	R220
08-PW232C0-PW300AA	19-BC0123-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 12K Ω	R412
08-PW232C0-PW300AA	19-CD0124-FTX	SMD. RES. 120K OHM 1/4W 1%	R401
08-PW232C0-PW300AA	19-BC0152-FTX	SMD. RES 1.5K OHM 1/8W +/-1%	R307
08-PW232C0-PW300AA	19-BC0183-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 18K Ω	R428
08-PW232C0-PW300AA	19-BC0202-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 2K Ω	R409
08-PW232C0-PW300AA	19-BC0202-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 2K Ω	R218
08-PW232C0-PW300AA	19-BC0222-FTX	SMD. RES 2.2K OHM 1/8W +/-1%	R430
08-PW232C0-PW300AA	19-BC0222-FTX	SMD. RES 2.2K OHM 1/8W +/-1%	R455
08-PW232C0-PW300AA	19-BC0222-JTX	SMD. RES 0805, 1/8W, $\pm 5\%$, 2.2K Ω	R442
08-PW232C0-PW300AA	19-BC0224-JTX	SMD. RES 0805, 1/8W, $\pm 5\%$, 220K Ω	R440
08-PW232C0-PW300AA	19-BC0225-JTX	SMD. RES 2.2M OHM 1/8W +/-5%	R435
08-PW232C0-PW300AA	19-BC0243-FTX	SMD. RES 24K OHM 1/8W +/-1%	R306
08-PW232C0-PW300AA	19-BC0273-FTX	SMD. RES 27K OHM 1/8W +/-1%0805	R448
08-PW232C0-PW300AA	19-BC0331-JTX	SMD. RES 330 OHM 1/8W +/-5%	R449
08-PW232C0-PW300AA	19-BC0331-JTX	SMD. RES 330 OHM 1/8W +/-5%	R410
08-PW232C0-PW300AA	19-BC0332-JTX	SMD. RES 3.3K OHM 1/8W +/-5%	R408
08-PW232C0-PW300AA	19-BC0333-FTX	SMD. RES 33K OHM 1/8W +/-1%	R219
08-PW232C0-PW300AA	19-BC0391-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 390 Ω	R445
08-PW232C0-PW300AA	19-BC0391-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 390 Ω	R447
08-PW232C0-PW300AA	19-BC0393-FTX	SMD. RES 39K OHM 1/8W +/-1%	R429
08-PW232C0-PW300AA	19-BC0393-FTX	SMD. RES 39K OHM 1/8W +/-1%	R326
08-PW232C0-PW300AA	19-BC0470-JTX	SMD. RES 0805, 1/8W, $\pm 5\%$, 47 Ω	R222
08-PW232C0-PW300AA	19-BC0471-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 470 Ω	R446
08-PW232C0-PW300AA	19-BC0471-JTX	SMD. RES 470 OHM 1/8W +/-5%	R414
08-PW232C0-PW300AA	19-BC0471-JTX	SMD. RES 470 OHM 1/8W +/-5%	R431
08-PW232C0-PW300AA	19-BC0472-JTX	SMD. RES 4.7K OHM 1/8W +/-5%	R217
08-PW232C0-PW300AA	19-BC0472-JTX	SMD. RES 4.7K OHM 1/8W +/-5%	R425
08-PW232C0-PW300AA	19-BC0472-JTX	SMD. RES 4.7K OHM 1/8W +/-5%	R432
08-PW232C0-PW300AA	19-BC0473-JTX	SMD. RES 0805, 1/8W, $\pm 5\%$, 47K Ω	R210

08-PW232C0-PW300AA	19-BC0514-JTX	SMD. RES 0805, 1/8W, $\pm 5\%$, 510K Ω	R208
08-PW232C0-PW300AA	19-BC1272-FTX	SMD. RES 12.7K OHM 1/8W $\pm 1\%$	R406
08-PW232C0-PW300AA	19-CD0000-JTX	RES. SMD 0 OHM 1206	J51
08-PW232C0-PW300AA	19-CD0000-JTX	RES. SMD 0 OHM 1206	J56
08-PW232C0-PW300AA	19-CD0000-JTX	RES. SMD 0 OHM 1206	J50
08-PW232C0-PW300AA	19-CD0000-JTX	RES. SMD 0 OHM 1206	J12
08-PW232C0-PW300AA	19-CD0000-JTX	RES. SMD 0 OHM 1206	J13
08-PW232C0-PW300AA	19-CD0000-JTX	RES. SMD 0 OHM 1206	J44
08-PW232C0-PW300AA	19-CD0103-JTX	SMD. RES 10KOHM 1/4W $\pm 5\%$ 1206	R321
08-PW232C0-PW300AA	19-CD0105-FTX	SMD. RES 1M OHM 1/4W $\pm 1\%$ 1206	R302
08-PW232C0-PW300AA	19-CD0105-FTX	SMD. RES 1M OHM 1/4W $\pm 1\%$ 1206	R303
08-PW232C0-PW300AA	19-CD0105-FTX	SMD. RES 1M OHM 1/4W $\pm 1\%$ 1206	R304
08-PW232C0-PW300AA	19-CD0105-FTX	SMD. RES 1M OHM 1/4W $\pm 1\%$ 1206	R402
08-PW232C0-PW300AA	19-CD0105-FTX	SMD. RES 1M OHM 1/4W $\pm 1\%$ 1206	R403
08-PW232C0-PW300AA	19-CD0105-FTX	SMD. RES 1M OHM 1/4W $\pm 1\%$ 1206	R404
08-PW232C0-PW300AA	19-CD0105-FTX	SMD. RES 1M OHM 1/4W $\pm 1\%$ 1206	RD1
08-PW232C0-PW300AA	19-CD0105-FTX	SMD. RES 1M OHM 1/4W $\pm 1\%$ 1206	RD2
08-PW232C0-PW300AA	19-CD0105-FTX	SMD. RES 1M OHM 1/4W $\pm 1\%$ 1206	RD3
08-PW232C0-PW300AA	19-CD0105-FTX	SMD. RES 1M OHM 1/4W $\pm 1\%$ 1206	RD4
08-PW232C0-PW300AA	19-CD0105-FTX	SMD. RES 1M OHM 1/4W $\pm 1\%$ 1206	R301
08-PW232C0-PW300AA	19-CD0152-JTX	SMD. RES 1500 OHM 1/4W $\pm 5\%$ 1206	R323
08-PW232C0-PW300AA	19-CD0220-JTX	SMD. RES 22 OHM 1/4W $\pm 5\%$ 1206	R319
08-PW232C0-PW300AA	19-CD0220-JTX	SMD. RES 22 OHM 1/4W $\pm 5\%$ 1206	R206
08-PW232C0-PW300AA	19-CD0273-JTX	SMD. RES 27K OHM 1/4W $\pm 5\%$ 1206	R415
08-PW232C0-PW300AA	19-CD0279-JTX	SMD. RES 2.7 OHM 1/4W $\pm 5\%$ 1206	R201
08-PW232C0-PW300AA	19-CD0279-JTX	SMD. RES 2.7 OHM 1/4W $\pm 5\%$ 1206	R202
08-PW232C0-PW300AA	19-CD0279-JTX	SMD. RES 2.7 OHM 1/4W $\pm 5\%$ 1206	R211
08-PW232C0-PW300AA	19-CD0279-JTX	SMD. RES 2.7 OHM 1/4W $\pm 5\%$ 1206	R212
08-PW232C0-PW300AA	19-CD0330-JTX	SMD. RES 33 OHM 1/4W $\pm 5\%$	R320
08-PW232C0-PW300AA	19-CD0333-JTX	SMD. RES 33K OHM 1/4W $\pm 5\%$	R308
08-PW232C0-PW300AA	19-CD0470-JTX	SMD. RES 47 OHM 1/4W 5%	R317
08-PW232C0-PW300AA	19-CD0472-JTX	SMD. RES 4.7K OHM 1/4W 5%	R452
08-PW232C0-PW300AA	19-CD0472-JTX	SMD. RES 4.7K OHM 1/4W 5%	R451
08-PW232C0-PW300AA	19-CD0472-JTX	SMD. RES 4.7K OHM 1/4W 5%	R423
08-PW232C0-PW300AA	19-CD0479-JTX	SMD. RES 4.7 OHM 1/4W $\pm 5\%$	R324
08-PW232C0-PW300AA	19-CD0479-JTX	SMD. RES 4.7 OHM 1/4W $\pm 5\%$	R411
08-PW232C0-PW300AA	22-NTC309-XX0	NTC 3D210 LC/LCS	RN2
08-PW232C0-PW300AA	22-NTC309-XX0	NTC 3D210 LC/LCS	RN1
08-PW232C0-PW300AA	25-GCB221-M1X	CAP. ELE 5MM 220UF 16VV 6.3*11 105 \	C210
08-PW232C0-PW300AA	25-GFB470-M1X	CAP. ELE 5MM 47UF 50VV 6X12 105 /	C206
08-PW232C0-PW300AA	26-AKC101-KB4	CAP. CER 100PF 1000V CK45 10% B%	C314
08-PW232C0-PW300AA	26-AKC101-KB4	CAP. CER 100PF 1000V CK45 10% B%	C310
08-PW232C0-PW300AA	26-AKC221-KB4	CAP. CER 220PF 1000V CK45 10% B%	C405
08-PW232C0-PW300AA	27-AKQ333-J0B	FILM CAPACITOR 33NOF 15MMMM 1KVV -	C406
08-PW232C0-PW300AA	27-MGC104-J0X	FILM CAPACITOR 100NOF 5MMMM 250VV -	C301
08-PW232C0-PW300AA	27-MJP103-J0X	FILM CAPACITOR 0.01UF 10MM 630V C21	C201
08-PW232C0-PW300AA	27-MWQ105-J0X	CF-MPE 1UF 5% 450V R=Y	C101
08-PW232C0-PW300AA	27-MWQ105-J0X	CF-MPE 1UF 5% 450V R=Y	C424
08-PW232C0-PW300AA	28-BA0475-KBX	CAP. CER, SMD 4U7F 10V DCV 0805 188605656	C408
08-PW232C0-PW300AA	28-BB0103-KBX	CAP. CER, SMD 10NF 50.0V 0805 - $\pm 10\%$ R=Y	C205
08-PW232C0-PW300AA	28-BB0103-KBX	CAP. CER, SMD 10NF 50.0V 0805 - $\pm 10\%$ R=Y	C409
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C418
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C303
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C431

08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C415
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C417
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C420
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C212
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C426
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C421
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C404
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C425
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C427
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C407
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C432
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100NOF 50V DCV 0805 -	C419
08-PW232C0-PW300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C403
08-PW232C0-PW300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C422
08-PW232C0-PW300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C401
08-PW232C0-PW300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C308
08-PW232C0-PW300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C309
08-PW232C0-PW300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C215
08-PW232C0-PW300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C412
08-PW232C0-PW300AA	28-BB0105-ZFX	CAP. CER, SMD 1U0F 50V DCV 0805 -	C430
08-PW232C0-PW300AA	28-BB0224-KBX	CAP. CER, SMD 220NOF 50V DCV 0805 -	C402
08-PW232C0-PW300AA	28-BB0331-KBX	SMD CAP 330PF 50V +/-10%	C311
08-PW232C0-PW300AA	28-BB0392-KBX	SMD. CAP 3.9NF 50V +/-10%	C305
08-PW232C0-PW300AA	28-BB0392-KBX	SMD. CAP 3.9NF 50V +/-10%	C306
08-PW232C0-PW300AA	28-BB0471-JCX	CAP. CER, SMD 470POF 50.0V 0805 -	C410
08-PW232C0-PW300AA	28-BB0473-KBX	CAP. CER, SMD 47NOF 50.0V 0805 -	C202
08-PW232C0-PW300AA	28-BB0474-ZFX	CAP. CER, SMD 470NOF 50V DCV 0805 -	C302
08-PW232C0-PW300AA	36-LIF176-JX0	FILTER-MAIN 12MH R=M	LF2
08-PW232C0-PW300AA	36-LIF176-JX0	FILTER-MAIN 12MH R=M	LF1
08-PW232C0-PW300AA	41-WJ0055-B00	WIREBAREJUMPER5.5MM	J4
08-PW232C0-PW300AA	41-WJ0055-B00	WIREBAREJUMPER5.5MM	J11
08-PW232C0-PW300AA	41-WJ0080-B00	WIREBAREJUMPER8MM	J57
08-PW232C0-PW300AA	41-WJ0125-B00	WIREBAREJUMPER12.5MM	J43
08-PW232C0-PW300AA	41-WJ0125-B00	WIREBAREJUMPER12.5MM	J7
08-PW232C0-PW300AA	41-WJ0125-B00	WIREBAREJUMPER12.5MM	J5
08-PW232C0-PW300AA	41-WJ0125-B00	WIREBAREJUMPER12.5MM	J8
08-PW232C0-PW300AA	41-WJ0125-B00	WIREBAREJUMPER12.5MM	J20
08-PW232C0-PW300AA	41-WJ0125-B00	WIREBAREJUMPER12.5MM	J60
08-PW232C0-PW300AA	41-WJ0125-B00	WIREBAREJUMPER12.5MM	J19
08-PW232C0-PW300AA	41-WJ0125-B00	WIREBAREJUMPER12.5MM	J61
08-PW232C0-PW300AA	41-WJ0125-B00	WIREBAREJUMPER12.5MM	J53
08-PW232C0-PW300AA	41-WJ0125-B00	WIREBAREJUMPER12.5MM	J6
08-PW232C0-PW300AA	41-WJ0175-B00	WIREBAREJUMPER17.5MM	J46
08-PW232C0-PW300AA	46-39219W-03XG	PIN BASE VH-3AW	CN1
08-PW232C0-PW300AA	46-40337W-14XG	CONN PHD 14 2.5MM MALE WHITE R	P2
08-PW232C0-PW300AA	46-40338W-12XG	CONN PHD 12 2.0MM FEMALE R	P1
08-PW232C0-PW300AA	50-05000D-6GS3G	FUSE 5A 250V	F1
08-PW232C0-PW300AA	64-Z30080-114G	Screws	FOR D301
08-PW232C0-PW300AA	64-Z30080-114G	Screws	FOR QW1
08-PW232C0-PW300AA	64-Z30100-104G	SCREW 3MM 10MM ISO -- R=Y	FOR DB1
08-PW232C0-PW300AA	66-20516X-0B0	FUSE HOLDER	FOR F1
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR DS3
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR RN1
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR RN2

08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR CX1
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR CX2
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR LF1
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR LF2
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR CE2
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR QW1
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR QW3
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR QW4
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR DS2
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR TS2
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR LP1
08-PW232C0-PW300AA	66-343740-0B0	HOLLOW RIVET (2.3MMX4.0MMX3.5MM)	FOR CN1
08-PW232C0-PW300AA	67-H85285-MA0	RAW HEATSINK LPL22C MA0 00 R=Y	H3
08-PW232C0-PW300AA	67-M60442-OE0	METAL PART	G4
08-PW232C0-PW300AA	67-M60442-OE0	METAL PART	G3
08-PW232C0-PW300AA	67-M60442-OE0	METAL PART	G2
08-PW232C0-PW300AA	67-M60442-OE0	METAL PART	G1
08-PW232C0-PW300AA	64-Z30080-114G	Screws	FOR QW3, FOR QW4
08-PW232C0-PW300AA	19-CD0205-FTX	SMD. RES 2M OHM 1206 +/-1%	RD5
08-PW232C0-PW300AA	19-CD0205-FTX	SMD. RES 2M OHM 1206 +/-1%	RD6
08-PW232C0-PW300AA	28-BB0104-KBX	CAP. CER, SMD 100N0F 50V DCV 0805 -	C211
08-PW232C0-PW300AA	36-PFC001-BX0	COILS AND INDUCTORS 0.0002H 500V PFC	LP1
08-PW232C0-PW300AA	36-TRF373-LX0	TRANSFORMER 24V 24V 38X40 BCK-3	TS2
08-PW232C0-PW300AA	36-WID808-XX1	OTHER-CI 0.84UH 30% 100KHZ 20MOHM 1V 5A	L201
08-PW232C0-PW300AA	36-WID808-XX2	OTHER-CI 0.84H 30% 100KHZ 20MOHM 1V 8A	L401
08-PW232C0-PW300AA	19-CD0000-JTX	RES. SMD 0 OHM 1206	J1
08-PW232C0-PW300AA	41-WJ0190-B00	WIREBARE JUMPER 19MM	J9
08-PW232C0-PW300AA	67-H85285-QA0	RAW HEATSINK LPL22C QA0 00 R=Y	H1
08-PW232C0-PW300AA	67-H85285-NA0	RAW HEATSINK LPL22C NA0 00 R=Y	H2
08-PW232C0-PW300AA	25-GNA100-M1E	CAP. ELE 5MM 10UF 450V 12.5*20 105 B43041	CE1
08-PW232C0-PW300AA	25-NEA102-M1E	CAP. ELE 5MM 1000UF 35V 12.5*20 105 B4104	C411
08-PW232C0-PW300AA	25-NEA102-M1E	CAP. ELE 5MM 1000UF 35V 12.5*20 105 B4104	C414
08-PW232C0-PW300AA	25-NEA102-M1E	CAP. ELE 5MM 1000UF 35V 12.5*20 105 B4104	C428
08-PW232C0-PW300AA	18-CF0334-JGXL	RESISTOR RESISTOR 330KOHM 5% 1W 69058	R205
08-PW232C0-PW300AA	19-CD0273-JTX	SMD. RES 27K OHM 1/4W +/-5% 1206	R416
08-PW232C0-PW300AA	25-GFB220-M1X	CAP. ELE 5MM 22UF 50V 5X11 105 \	C204
08-PW232C0-PW300AA	19-CD0102-JTX	SMD. RES 1000 OHM 1/4W +/-5%	R213
08-PW232C0-PW300AA	28-BA0106-KBX	CAP. CER, SMD 10U0F 10V DCV 0805 -	C423
08-PW232C0-PW300AA	64-Z30080-114G	Screws	FOR DS2, FOR DS3
08-PW232C0-PW300AA	19-BC0000-JTX	SMD. RES 0 OHM 1/8W +/-5%	J3
08-PW232C0-PW300AA	26-APK471-KB9A	CAP. CER 470PF 250V HJB471KB4B3.5W 10% B%	CY3
08-PW232C0-PW300AA	26-APK471-KB9A	CAP. CER 470PF 250V HJB471KB4B3.5W 10% B%	CY2
08-PW232C0-PW300AA	40-P232C0-PWG1XG	PCB PW232C0 200X195MM 1PC SINGLESIDED 1.	
08-PW232C0-PW300AA	26-APK471-KB9A	CAP. CER 470PF 250V HJB471KB4B3.5W 10% B%	CY1
08-PW232C0-PW300AA	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR L401
08-PW232C0-PW300AA	26-APK102-ME9A	CAP. CER 1000PF 250V HJE102MB4B3.5W 20% B	CY4
08-PW232C0-PW300AA	25-GCB102-M1X	CAP. ELE 5MM 1000UF 16V 10*20 105 ZT	C208
08-PW232C0-PW300AA	25-NEB471-M1X	CAP. ELE 5MM 470UF 35V 10*20 105 B41044	C413
08-PW232C0-PW300AA	25-GNF181-M1H	CAP. ELE 105DEGREE C 180UF 20% 450V 1.6A	CE2
08-PW232C0-PW300AA	27-AQQ474-KV3T	0.47UF 10% AC250V </=0.1 C42P2474K6SC450	CX2
08-PW232C0-PW300AA	27-AQQ474-KV3T	0.47UF 10% AC250V </=0.1 C42P2474K6SC450	CX1
08-PW232C0-PW300AA	25-NEA102-M1S	CAP. ELE 105DEGREE C 1000UF 20% 35V 1900M	C411
08-PW232C0-PW300AA	25-NEA102-M1S	CAP. ELE 105DEGREE C 1000UF 20% 35V 1900M	C414
08-PW232C0-PW300AA	25-NEA102-M1S	CAP. ELE 105DEGREE C 1000UF 20% 35V 1900M	C428

08-PW232C0-PW300AA	13-AZ431L-E1T	IC SECOND EXPLOITATION VOLTAGE ADJUSTER	U202
08-PW232C0-PW300AA	25-GNA100-M1X	CAP.ELE 5.0MM 10UF 450V 10*20 105 CD263	CE1
08-PW232C0-PW300AA	25-GNF181-M1W	CAP.ELE 105DEGREE C 180UF 20% 450V 1.6A	CE2
08-PW232C0-PW300AA	36-TRF365-BX0	TRANSFORMER 3.3V 3.3V EE19 BC	TS1
08-PW232C0-PW300AA	26-APK102-ME4A	CAP.CER 1000PF 20% 400ACV +20%-55%PPM 2.	CY4
08-PW232C0-PW300AA	26-APK471-KB4A	CAP.CER 470PF 10% 400ACV 10%PPM 2.5% CD	CY2
08-PW232C0-PW300AA	26-APK471-KB4A	CAP.CER 470PF 10% 400ACV 10%PPM 2.5% CD	CY1
08-PW232C0-PW300AA	26-APK471-KB4A	CAP.CER 470PF 10% 400ACV 10%PPM 2.5% CD	CY3
08-PW232C0-PW300AA	36-TRF373-BX0	TRANSFORMER DC-DC 600UH 24V 24V 38X40 X	TS2
08-PW232C0-PW300AA	36-PFC001-LX0	COILS AND INDUCTORS 0.0002H 500V PFC COI	LP1
08-PW232C0-PW300AA	36-TRF365-LX0	TRANSFORMER 开关变压器 3.3V 3.3V EE19 BC	TS1
08-PW232C0-PW200AA	71-PHIBAR-NUL1A	TV PRI LABEL BARCODE -- R=Y	
H7-42D109W-IRNA1AA	08-RC3000M-RM2A5AA	RC300-EM IRAN/ANALOG TV/LOGO:TCL	
08-RC3000M-RM2A5AA	67-X89559-0EO	TV RAW SPRING RC200 BATTERY -ZF 00 00 R=	FOR BACK CAB
08-RC3000M-RM2A5AA	67-X89558-0EO	TV RAW SPRING RC200 BATTERY -F 00 00 R=Y	FOR PCB
08-RC3000M-RM2A5AA	67-X89557-0EO	TV RAW SPRING RC200 BATTERY-Z 00 00 R=Y	FOR PCB
08-RC3000M-RM2A5AA	49-895610-0001F	TV DEC RUBBER KEYBOARD RC300 -- 00 -- 00	FOR FRONT CAB
08-RC3000M-RM2A5AA	45-COS4M0-0Y1	RESONATOR 4MHZ 6 V 300HM BULK	X1
08-RC3000M-RM2A5AA	40-EMRC30-RMB1XG	TV PCB RM BD R=Y	
08-RC3000M-RM2A5AA	25-HCL470-M1X	CAP.ELE 2MM 47UF 16VV 5*7 85 \	C1
08-RC3000M-RM2A5AA	19-CD0229-JTX	SMD. RES 2.2 OHM 1/4W +/-5% 1206	R1
08-RC3000M-RM2A5AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R2
08-RC3000M-RM2A5AA	19-AB0000-JTX	RES SMD 0 OHM 1/10W +/-5% 0603	R5
08-RC3000M-RM2A5AA	14-IRE05B-XX1	LED 1.4V 0.1 A WHM TRANSPARENT 36 AT205B	D1
08-RC3000M-RM2A5AA	13-AS1228-32B	IC 32FS6646 INFRARED RC IC 散装 SOP20 AS	U1
08-RC3000M-RM2A5AA	12-C81725-0BX	TR-SMD NPN 45VV 500MA A 100MHZ 0.25W SOT	Q1
08-RC3000M-RM2A5AA	08-RC3000M-RM2A5Z	RC300-EM伊朗/模拟电视/LOGO:TCL	
08-RC3000M-RM2A5Z	74-007026-60CR	POLYBAG (70MMX260MMX0.06MM)	
08-RC3000M-RM2A5Z	71-REMOTE-NUL1A	PRI LABEL REMOTE -- R=Y	
08-RC3000M-RM2A5Z	57-894220-0HA1A	PAI COVER RC300 BACK -- 00 -- 00 R=Y	
08-RC3000M-RM2A5Z	57-894210-0HUCG	DEC CABINET FRONT RC300 -- 00 -- 00 R=Y	
08-RC3000M-RM2A5Z	57-894200-0HA1A	PAI DOOR RC300 BATTERY -- 00 -- 00 R=Y	
H7-42D109W-IRNA1AA	T8-42D1001-CU200AA	壳组件+小板组件	
T8-42D1001-CU200AA	64-B40060-114G	SCREW 4MM 6MM ISO 53 R=Y	
T8-42D1001-CU200AA	64-B40060-114G	SCREW 4MM 6MM ISO 53 R=Y	
T8-42D1001-CU200AA	64-B40060-114G	SCREW 4MM 6MM ISO 53 R=Y	
T8-42D1001-CU200AA	64-B40060-114G	SCREW 4MM 6MM ISO 53 R=Y	
T8-42D1001-CU200AA	64-B40060-114G	SCREW 4MM 6MM ISO 53 R=Y	
T8-42D1001-CU200AA	64-B40060-115G	SCREW 4MM 6MM ISO 53 R=Y	
T8-42D1001-CU200AA	64-B40080-114G	SCREW M4MM 8MM 62 R=Y	
T8-42D1001-CU200AA	64-Z50150-105G	SCREW 5MM 15MM MB-FH 53 R=Y	
T8-42D1001-CU200AA	67-914460-0G0	RAW SUPPORT POWER BKT TOP -- 00 00 00 R=	FC
T8-42D1001-CU200AA	67-914470-0G0	RAW SUPPORT POWER BKT DOWN -- 00 00 00 R=	FC
T8-42D1001-CU200AA	67-M88442-1EO	RAW SUPPORT CHASSIS TOP -- 00 00 00 R=Y	FC
T8-42D1001-CU200AA	64-B30060-104G	M/C SCREW B 3 X 6	
T8-42D1001-CU200AA	64-B30060-104G	M/C SCREW B 3 X 6	
T8-42D1001-CU200AA	64-B30060-104G	M/C SCREW B 3 X 6	
T8-42D1001-CU200AA	64-B30060-104G	M/C SCREW B 3 X 6	
T8-42D1001-CU200AA	64-B30060-104G	M/C SCREW B 3 X 6	
T8-42D1001-CU200AA	64-B30050-104G	M/C SCREW B 3 X 5	
T8-42D1001-CU200AA	63-W3012T-BF4G	SCREW-ST 3MM 12MM ISO R=Y	

T8-42D1001-CU200AA	63-B4030T-BF5G	SCREW 4MM 30MM ISO 53 R=Y	
T8-42D1001-CU200AA	63-B4020T-BF5G	SCREW-ST 4MM 20MM ISO R=Y	
T8-42D1001-CU200AA	63-B4020T-BF5G	SCREW-ST 4MM 20MM ISO R=Y	
T8-42D1001-CU200AA	63-B4020T-BF5G	SCREW-ST 4MM 20MM ISO R=Y	
T8-42D1001-CU200AA	63-B4020T-BF4G	SCREW-ST 4MM 20MM ISO R=Y	
T8-42D1001-CU200AA	V6-PROJECT-ID015	SOFTWARE PROJECT ID: 15	
T8-42D1001-CU200AA	89-BX8915-JZOU	SUNDRIES-TAPE ADHESIVE 18MMX55M --	
T8-42D1001-CU200AA	76-917400-1AT	RAW CARTON-BOX CARTON-BOX 1123MM 212MM 7	
T8-42D1001-CU200AA	75-917390-EC0	RAW POLYFOAM BR 42D10-EM -- 00 00 R=Y	PA
T8-42D1001-CU200AA	75-917380-EC0	RAW POLYFOAM BM 42D10-EM -- 00 00 R=Y	PA
T8-42D1001-CU200AA	75-917370-EC0	RAW POLYFOAM BL 42D10-EM -- 00 00 R=Y	PA
T8-42D1001-CU200AA	75-917360-EC0	RAW POLYFOAM TR 42D10-EM -- 00 00 R=Y	PA
T8-42D1001-CU200AA	75-917350-EC0	RAW POLYFOAM TM 42D10-EM -- 00 00 R=Y	PA
T8-42D1001-CU200AA	75-917340-EC0	RAW POLYFOAM TL 42D10-EM -- 00 00 R=Y	PA
T8-42D1001-CU200AA	74-135105-50HEM	DEC BAG -- R=N	PA
T8-42D1001-CU200AA	74-085040-50HEM	DEC BAG -- R=N	
T8-42D1001-CU200AA	74-022032-5WEEM	DEC BAG -- R=Y	PA
T8-42D1001-CU200AA	74-007026-60CR	POLYBAG (70MMX260MMX0.06MM)	PA
T8-42D1001-CU200AA	72-MS48IA-EIR1A	IB MS48S-IR TCL R=Y	PA
T8-42D1001-CU200AA	70-STDE32-EEM1B	TV PRI ADDENDUM SHEET E320 STAND ASSY R=	PA
T8-42D1001-CU200AA	67-M91801-OG0	RAW SUPPORT STAND SUPPORT -- 00 00 00 R=	FC
T8-42D1001-CU200AA	67-M91248-OE0	RAW SUPPORT PANEL MIDDLE AXIS -- 00 00 0	FC
T8-42D1001-CU200AA	67-M89943-OE0	RAW SUPPORT CHASSIS RIGHT -- 00 00 00 R	FC
T8-42D1001-CU200AA	67-M88560-OE0	RAW SUPPORT VESA -- 00 00 00 R=Y	FC
T8-42D1001-CU200AA	67-M88445-2E0	RAW SUPPORT POWER -- 00 00 00 R=Y	FC
T8-42D1001-CU200AA	67-M88444-OE0	RAW SUPPORT CHASSIS MAIN -- 00 00 00 R=Y	FC
T8-42D1001-CU200AA	67-M88443-OE0	RAW SUPPORT CHASSIS BTM -- 00 00 00 R=Y	FC
T8-42D1001-CU200AA	63-B4015T-BF5G	SCREW-ST 4MM 15MM ISO 19 R=Y	
T8-42D1001-CU200AA	57-893390-0UG	RAW HOLDER SPACE -- 00 00 R=Y	
T8-42D1001-CU200AA	56-913220-0HN6R	PAI SUPPORT SIDE AV -- 00 6R 00 R=N	FC
T8-42D1001-CU200AA	56-913180-0HH01	PAI LENS IR -- 00 00 00 R=N	FC
T8-42D1001-CU200AA	56-883510-1HD6R	DEC FASTENER CABLE CLIP -- 00 1HD R=N	RC
T8-42D1001-CU200AA	56-841890-0HT1A	TV DEC FASTENER CABLE-STRAP -- 00 00 R=N	PA
T8-42D1001-CU200AA	55-912410-1HZ6R	PAI BACKCOVER -- -- 00 00 00 R=N	RC
T8-42D1001-CU200AA	54-808030-0U0	SPONGE BAR	
T8-42D1001-CU200AA	4A-LCD42T-AUG	DISPLAY CCFL 42INCH 60HZ 400Cd/M2 FHD T4	
T8-42D1001-CU200AA	49-R03P80-BAT	BATTERY 1.5V	
T8-42D1001-CU200AA	48-POW009-XX2G	SWITH-POWER 8A/128A 250V-, 4A/128A 250V-U	
T8-42D1001-CU200AA	46-LL055L-12X01G	DC WIRE 550MM 12 PH PH	
T8-42D1001-CU200AA	46-KR045L-03I01G	WIRE 450MM 2PIN VH 187S	
T8-42D1001-CU200AA	46-FM110L-04P01G	KEY WIRE 1100MM 4 A2008 A1250/1	
T8-42D1001-CU200AA	46-FM060L-07P01G	IR WIRE 600MM 7 A200	
T8-42D1001-CU200AA	46-FB500L-LGXL2G	WIRE LVDS WIRE 500MM 51 FI-RE51HL PHDR-4	
T8-42D1001-CU200AA	46-CN090L-04A04G	WIRE SPEAKER WIRE 900MM 4 PH 187SELF-LOC	
T8-42D1001-CU200AA	46-CF030L-14X01G	WIRE INVERTER CABLE 300MM 14 TJC3 PH 2.5	
T8-42D1001-CU200AA	42-51316G-XX5G	SPEAKER 16OHM 10W 83 180HZ RECTANGLE 32M	
T8-42D1001-CU200AA	08-LE32N8N-KE100AA	ASS'Y - KEY BD	
08-LE32N8N-KE100AA	28-AD0104-KBX	CAP. CER, SMD 100NOF 25V DCV 0603 -	C3
08-LE32N8N-KE100AA	40-L26F12-KEB2XG	PCB KEY PCB 189.8X165MM 18PC DOUBLESIDE	
08-LE32N8N-KE100AA	46-GHSR01-04SG	CONN SMT 4 IMM FEMALE WHITE R	P1
08-LE32N8N-KE100AA	54-913720-000	RAW TOUCH PAD TP -- 00 00 00 R=N	
08-LE32N8N-KE100AA	56-913360-OHA1A	PRI SUPPORT BUTTON BRACKET -- 00 00 00 R	
08-LE32N8N-KE100AA	56-913370-OHA01	TV PAI BUTTON POWER SWITCH -- 0 0 0 R=N	

08-LE32N8N-KE100AA	62-913380-0HA	RAW SUPPORT BUTTON SUPPORT -- 00 00 00 R	
08-LE32N8N-KE100AA	67-X87906-0E2	TV RAW SPRING 24F19 00 00 R=Y	
08-LE32N8N-KE100AA	28-AB0104-ZFX	CAP. CER, SMD 100NOF 50V DCV 0603 -	C1
08-LE32N8N-KE100AA	19-BC0101-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 100 Ω	R2
08-LE32N8N-KE100AA	19-BC0102-FTX	R-SMD 1KOHM +/-1% 1/8W 0805 -	R1
08-LE32N8N-KE100AA	19-BC0471-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 470 Ω	R5
08-LE32N8N-KE100AA	19-BC0471-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 470 Ω	R8
08-LE32N8N-KE100AA	19-BC0471-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 470 Ω	R4
08-LE32N8N-KE100AA	19-BC0471-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 470 Ω	R6
08-LE32N8N-KE100AA	19-BC0471-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 470 Ω	R7
08-LE32N8N-KE100AA	19-BC0471-FTX	SMD. RES 0805, 1/8W, $\pm 1\%$, 470 Ω	R3
08-LE32N8N-KE100AA	28-AB0104-ZFX	CAP. CER, SMD 100NOF 50V DCV 0603 -	C2
08-LE32N8N-KE100AA	59-913580-10001	DEC KEY BUTTON -- 00 00 00 R=N	
T8-42D1001-CU200AA	08-LE32N8N-IR100AA	ASS'Y - INFRARED RECEIVE BD	
08-LE32N8N-IR100AA	57-LE3030-000	RAW SUPPORT LED 00 00 00 R=Y	FOR D1
08-LE32N8N-IR100AA	46-GHSS02-07SG	CONN SMT 7 1.25MM FEMALE WH R	P1
08-LE32N8N-IR100AA	28-AF0106-MBX	0603 SMD. CAP X5R 6.3V 10UF	C3
08-LE32N8N-IR100AA	28-AB0104-ZFX	CAP. CER, SMD 100NOF 50V DCV 0603 -	C4
08-LE32N8N-IR100AA	19-AB0472-JTX	RES SMD 4.7K OHM 1/10W 0603	R5
08-LE32N8N-IR100AA	19-AB0472-JTX	RES SMD 4.7K OHM 1/10W 0603	R4
08-LE32N8N-IR100AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R2
08-LE32N8N-IR100AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R6
08-LE32N8N-IR100AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R1
08-LE32N8N-IR100AA	19-AB0101-JTX	RES SMD 100 OHM 1/10W 0603	R7
08-LE32N8N-IR100AA	14-LED03A-XX2	LED HFT503MP (RED/GREEN) 3MM	D1
08-LE32N8N-IR100AA	12-BT3906-0BX	TR-SMD PNP 40V 200MIO A 250MHZ 225MIO W S	Q2
08-LE32N8N-IR100AA	12-BT3904-0BX	TR-SMD NPN 40VV 200MA A 300HZ 0.25W SOT2	Q1
08-LE32N8N-IR100AA	02-IRR009-XX2	IRR 38KHZ R=Y	G1
08-LE32N8N-IR100AA	59-830360-000	SLEEVE TUBE	
08-LE32N8N-IR100AA	40-42D20A-IRC2XG	PCB R=Y	
T8-42D1001-CU200AA	08-42D1002-FC200AA	ASS'Y - FRONT CABINET	
08-42D1002-FC200AA	89-MY3003-JZE	SUNDRIES-FILM SELF ADHESIVE FILM R=Y	
08-42D1002-FC200AA	89-MY3003-JZ9	SUNDRIES-FILM SELF ADHESIVE FILM	
08-42D1002-FC200AA	89-MY3003-JZ8	SUNDRIES-FILM SELF ADHESIVE FILM	
08-42D1002-FC200AA	89-604810-JZ0	PROTECTING LABEL 60mm	
08-42D1002-FC200AA	89-604792-JZR	SUNDRIES-FILM SELF ADHESIVE FILM	
08-42D1002-FC200AA	89-604792-JZR	SUNDRIES-FILM SELF ADHESIVE FILM	
08-42D1002-FC200AA	89-604792-JZ1	SUNDRIES-FILM SELF ADHESIVE FILM	
08-42D1002-FC200AA	89-604790-JZ0	SUNDRIES-FILM R=Y	
08-42D1002-FC200AA	56-915800-OHH1A	DEC DECOR BAR-42D10 -- 00 00 00 R=N	FC
08-42D1002-FC200AA	55-915790-OHQ1A	DEC FRONTPANEL L42D10F -- 00 00 00 R=N	FC
T8-42D1001-CU200AA	63-B4015T-BF5G	SCREW-ST 4MM 15MM ISO 19 R=Y	
T8-42D1001-CU200AA	63-B4015T-BF4G	SCREW-ST 4MM 15MM ISO R=Y	
T8-42D1001-CU200AA	63-B4015T-BF4G	SCREW-ST 4MM 15MM ISO R=Y	
T8-42D1001-CU200AA	63-B4015T-BF4G	SCREW-ST 4MM 15MM ISO R=Y	
T8-42D1001-CU200AA	63-B4015T-BF4G	SCREW-ST 4MM 15MM ISO R=Y	
T8-42D1001-CU200AA	63-B3012T-BF5G	SCREW-ST 3MM 12MM ISO 19 R=Y	
T8-42D1001-CU200AA	63-B3008T-BF5G	SCREW-ST 3MM 8MM ISO 19 R=Y	
T8-42D1001-CU200AA	63-B3008T-BF4G	SCREW-ST 3MM 8MM ISO R=Y	
T8-42D1001-CU200AA	63-B3008T-BF4G	SCREW-ST 3MM 8MM ISO R=Y	
T8-42D1001-CU200AA	63-B3008T-BF4G	SCREW-ST 3MM 8MM ISO R=Y	
T8-42D1001-CU200AA	63-B3008T-BF4G	SCREW-ST 3MM 8MM ISO R=Y	
T8-42D1001-CU200AA	63-B3008T-BF4G	SCREW-ST 3MM 8MM ISO R=Y	

T8-42D1001-CU200AA	63-B3008T-BF4G	SCREW-ST 3MM 8MM ISO R=Y	
T8-42D1001-CU200AA	63-B3008T-BF4G	SCREW-ST 3MM 8MM ISO R=Y	
T8-42D1001-CU200AA	62-913390-0UA	RAW SUPPORT POWER BRACKET -- 00 00 00 R=	FC
T8-42D1001-CU200AA	62-913320-0HN	RAW SUPPORT PANEL TOP -- 00 00 00 R=N	
T8-42D1001-CU200AA	62-913310-0HN	RAW SUPPORT PANEL BM -- 00 00 00 R=N	FC
T8-42D1001-CU200AA	62-885170-0HZ	RAW SUPPORT PANEL TOP -- 0HZ 00 00 R=N	FC
T8-42D1001-CU200AA	62-860410-0HG1A	TV PAI SUPPORT HANG R=N	RC
T8-42D1001-CU200AA	59-890720-000	RAW CUSHION RUBBER 30MM 16MM X 8.1MM 00	
T8-42D1001-CU200AA	58-LD10MP-JKL1A	DEC OVERLAY L42D10F R=Y	
T8-42D1001-CU200AA	58-919540-3UI1A	DEC OVERLAY BACK AV-C42E5200 -- 00 00 00	RC
T8-42D1001-CU200AA	58-913730-3UI1A	DEC OVERLAY SIDE AV -- 0UI 00 00 R=Y	RC
T8-42D1001-CU200AA	57-923320-0001A	PAI STAND STAND CONNECTION -- 00 00 00 R	
T8-42D1001-CU200AA	51-DC0200-0CY0FG	POWER CORD LP-21 2.5A 250V LS-7H 2.5A/25	
T8-42D1001-CU200AA	67-M89942-1E0	RAW SUPPORT CHASSIS LEFT -- 00 00 00 R=Y	FC
T8-42D1001-CU200AA	02-923330-1001A	PAI STAND STAND -- 00 00 00 R=Y	
H7-42D109W-IRNA1AA	T8-FRMSAV-SKY	ASS'Y - SKD PACKINGASY	FOR PLASTIC SMALL PART
T8-FRMSAV-SKY	57-327490-0UIG	TV RAW FASTENER 12格吸塑盘252*54*30 -- 0	Side AV supportor
T8-FRMSAV-SKY	74-120120-50G	EPE film	Side AV supportor
T8-FRMSAV-SKY	76-001497-0AF	CARTON BOX LWH 640X460X360MM	Side AV supportor
T8-FRMSAV-SKY	76-346740-01A	CARTON SHEET LWH 440X620X3MM	Side AV supportor
H7-42D109W-IRNA1AA	T8-HP60KBR-SK1	ASS'Y-SKD PACKING(PLASTIC SMALL PART)	FOR PLASTIC SMALL PART
T8-HP60KBR-SK1	57-408100-0HN	TV RAW FASTENER -- -- 00 00 R=N	FOR PLASTIC SMALL PART
T8-HP60KBR-SK1	74-120120-50G	EPE film	FOR PLASTIC SMALL PART
T8-HP60KBR-SK1	76-001497-0AF	CARTON BOX LWH 640X460X360MM	FOR PLASTIC SMALL PART
T8-HP60KBR-SK1	76-346740-01A	CARTON SHEET LWH 440X620X3MM	FOR PLASTIC SMALL PART
H7-42D109W-IRNA1AA	T8-IA112C-SKY	ASS'Y - SKD package(chassis)	FOR POWER BD
T8-IA112C-SKY	74-500330-5PQ	bubble sheet	
T8-IA112C-SKY	76-510450-0BA	RAW CARTON STICK A3B 00 00 00 R=Y	
T8-IA112C-SKY	76-IA112C-0AM	RAW CARTON-BOX PHILIPS FRAME 539MM 474MM	
T8-IA112C-SKY	76-IA112C-1AA	RAW CARTON-BOX 08-IA112C0-PW200AA/08-IA1	
H7-42D109W-IRNA1AA	T8-LCDPLAS-SK9	ASS'Y - SKD PACKINGASY	FOR PLASTIC SMALL PART
T8-LCDPLAS-SK9	57-312490-0UIG	TV RAW FASTENER(plastic sucker)70pcs 34*	
T8-LCDPLAS-SK9	74-120120-50G	EPE film	
T8-LCDPLAS-SK9	76-001497-0AF	CARTON BOX LWH 640X460X360MM	
T8-LCDPLAS-SK9	76-346740-01A	CARTON SHEET LWH 440X620X3MM	
H7-42D109W-IRNA1AA	T8-42S12TR-SK1	ASS'Y-SKD PACKING	
T8-42S12TR-SK1	74-120120-50G	EPE film	FOR TRIM
T8-42S12TR-SK1	76-025012-0AA	RAW CARTON-BOX TCL LED P21 TRIM 255MM 1	FOR TRIM
T8-42S12TR-SK1	76-102029-0BA	RAW CARTON-BOX TCL LED42P21 TRIM 1020MM	FOR TRIM
T8-42S12TR-SK1	76-LP21TR-0AS	RAW CARTON-BOX TCL LED42P21 TRIM 1045MM	FOR TRIM
H7-42D109W-IRNA1AA	57-845310-0UD	TV RAW HANDLE PHILIPS42ME8 YELLOW 00 00	