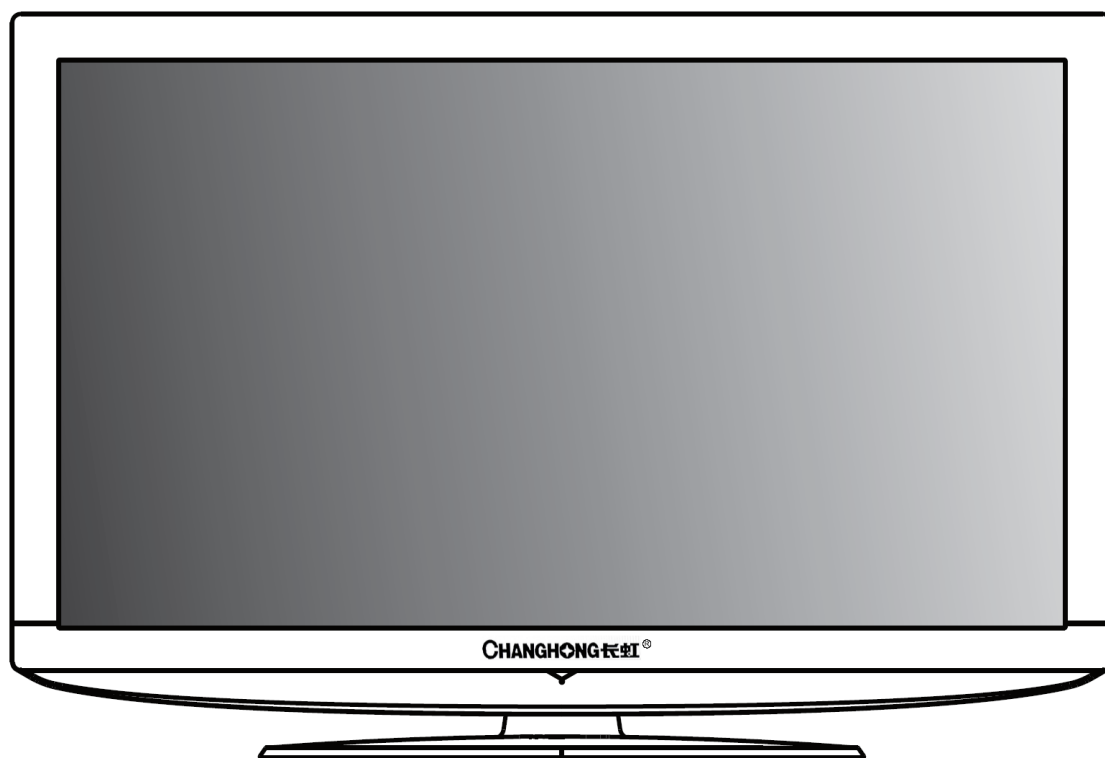


32&39寸长虹 TV维修手册



LED32D20&LED39D20中文维修手册仅用于维修参考

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目录	
1. 安全注意事项.....	3
1.1 安全注意事项.....	3
1.2 维护保养注意事项.....	3
2. 基本规格.....	4
3. 操作说明及调整.....	5
3.1 遥控器说明.....	5
3.2 控制面板.....	6
3.3 后壳接口介绍.....	7
3.4 菜单介绍.....	8
4. 连接介绍.....	12
4.1 引脚介绍.....	12
4.2 工厂预设模式.....	13
5. 故障处理流程.....	14
6. 拆卸流程图.....	20
7. 工厂模式调整.....	25
8. 电气方框图.....	26
9. 电路图.....	28
9.1 主板.....	28
9.2 电源板.....	36
9.3 遥控板.....	38
9.4 按键板.....	39
10. BOM.....	40

1. 安全注意事项

1.1 安装注意事项



注意 出现异常 —— 发生任何异常或故障，例如无图像、无伴音、本机冒烟或有异常气味等，应立即断开电源拔出插头，并请专业人员开机检查。



警告 高压危险 —— 机内有高压电！非专业人员请勿自行拆开后盖，以免导致触电危险。

温度——本机存放环境温度为-20~50℃，使用环境温度为0~40℃。若超过此范围，可能对本机造成永久性损伤。

本产品从低温环境搬到高潮环境时，因为机内会结露，所以不要立即使用，以免发生火灾、触电或其它危险。请勿将机器放在阳光直射或靠近热源处。

防潮——请勿将电视机放置在潮湿、脏乱之处。避免电视受潮或被打湿的可能性，并防止异物进入机体。应避免在水源附近使用本机，比如靠近浴室、水池、水槽、游泳池或潮湿的地下室等。
电视机顶部不要放置盛水（或其他液体等）容器，以免机箱、屏幕变形及水汽浸入。

通风——请保持安放场地通风良好，不要遮盖或堵塞电视机后部的通风孔，以免影响散热。

悬挂——当产品需要悬挂在墙上时，必须执照厂家推荐的方法安装，使用厂家推荐的器材，确保安全。

平稳——请将本机放置在平稳少振动处，同时禁止小孩攀爬电视机，防止机体倾倒伤人损物。

天线——安装室外天线请远离高架线并加装避雷装置。遇到雷雨天气请拔掉电源及天线插头，以防雷击。

电源——请勿在同一个交流电源插座上连接过多的电器，否则可能会引发火灾或触电。

保护好电源线及电源插头，不要以任何方式损伤电源线；插上插头时，请保证插头与插座完全接触；拔取电源插头时请捏住插头的塑料部分，切忌拽线拔插头。

离家外出时，请务必关闭电视机总电源；若长期不用，请拔出电源插头及天线插头，以免发生意外。

开/关机——请勿频繁开关机，以免影响电视机使用寿命。使用交流关机后，请过三分钟后再次开机。

观看——当以本机操作电视游戏机或类似机件时，请将亮度及对比度设为较低值。若画面长期显示高亮度及高对比度静止画面或长期播放不满屏画面，会降低液晶屏的使用寿命。此乃操作失误造成，不在我们的品质保证范围内。

移机——移动本机时要小心，避免被撞击。特别要注意保护屏幕部分，手不要接触液晶屏。此外特别注意，挤压可能造成液晶屏幕的永久性损坏。如果使用手推车，要提防产品翻倒引起伤害。急刹车、用力过猛或地面不平会导致产品从手推车上翻倒。

1.2 维护保养注意事项

清洁——清洁本机前，请关闭电源。用微湿的软棉布轻轻擦拭。在液晶屏幕未晾干前不能接通本机电源。另外切勿让机壳长时间接触橡胶等物品。对于不易擦掉的污垢，可用棉布蘸经过稀释的中性洗涤剂（如餐具洗涤剂）后拧干擦拭。切勿使用液态或喷雾式清洁剂及有机溶剂来清洁电视机。
请定期清洁交流电源插头。不要用潮湿的手触摸液晶电视机，以免导致触电或将其损坏。

附件——请使用本机配有的相关附件和制造商推荐的附件。使用不合适的附件可能会导致意外。

像素斑点——液晶屏是尖端科技产品，可显示精细的图像。偶尔会有极少数的固定像素长亮，此乃液晶屏的结构特性，并非故障，不会影响您的使用。

2. 基本规格

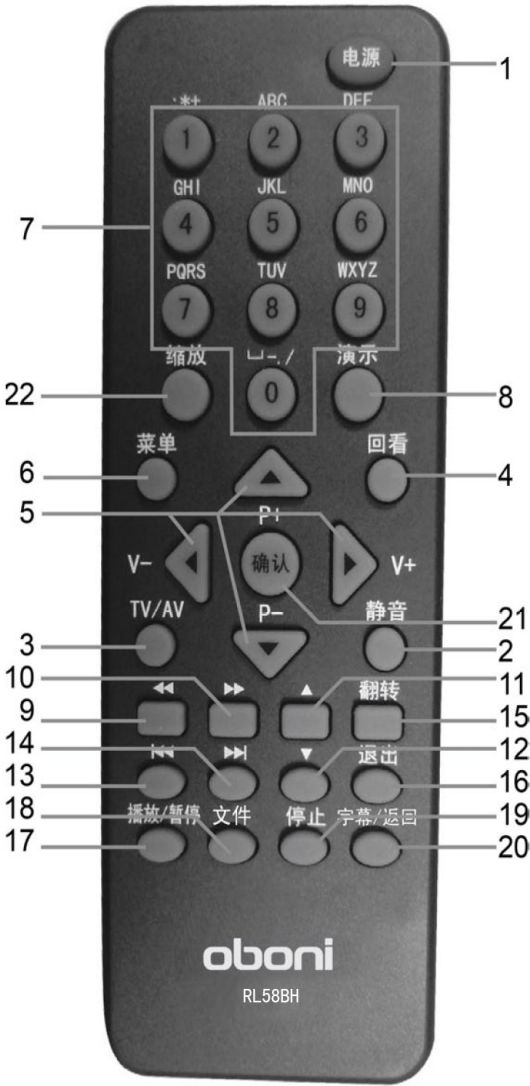
型 号	LED32D20	LED39D20
最大可视图象尺寸	对角线约800mm	对角线约800mm
固有分辨力	1366X768	1920×1080
彩 色 制 式	PAL、NTSC	PAL、NTSC
声 音 制 式	D/K、I、B/G	D/K、I、B/G
PC推荐输入格式	1360X768/60Hz	1920×1080/60Hz
HDMI推荐输入格式	720p（50/60Hz）	720p（50/60Hz）
YPbPr推荐输入格式	720p（50/60Hz）	720p（50/60Hz）
音频输出功率	2×5W	2×8W
输入电压及额定功率	220V/80W	220V/100W
待机功耗（约）	≤0.5W	≤0.5W
机身尺寸（约） （宽 × 高 × 厚）	733×473×75.5 mm（不含底座） 733×494×195 mm（含底座）	886×563×75.5 mm（不含底座） 886×580×230 mm（含底座）
净 重（约）	6.9 Kg（不含底座） 7.3Kg Kg（含底座）	8.8Kg（不含底座） 9.8Kg（含底座）
装 箱 清 单	电视机 一台 使用说明书 一份 底座固定螺丝 四颗 壁挂固定螺丝 四颗 遥控器 一个 电池 (7#) 一对 保修卡 一份	

注：此产品附有家电下乡产品标识卡一张。

- ★ 额定输入时声压总谐波失真：400-7000Hz时声压总谐波失真≤10%
- ★ LED背光液晶屏面板参数以供应商规格书为准。
- ★ 本公司产品不断更新，规格如有更改恕不另行通知。

3. 操作说明及调整

3.1 遥控器说明



序号	按钮	说明
1	电源	暂时关闭电视机或将电视机从待机模式打开
2	静音	打开/关闭电视机声音
3	TV/AV	显示信号源列表
4	回看	在当前频道或信源和上一个选择的频道或信源之间快捷切换
5	(▲/▼/▶/◀) P+/P- /V- /V+	方向键，切换频道，调节音量
6	菜单	显示/关闭TV主菜单
7	0-9	数字选择键，其可选范围为1~200
8	演示	快捷选择您想要的图像模式
9	◀◀	无作用
10	▶▶	无作用
11	▲	无作用
12	▼	无作用
13	◀◀	多媒体上一曲功能：USB状态下按键
14	▶▶	多媒体下一曲功能：USB状态下按键
15	翻转	无作用
16	退出	退出功能
17	播放/暂停	播放/暂停功能：USB状态下按键
18	文件	无作用
19	停止	停止多媒体播放功能：USB状态下按键
20	字幕/返回	无作用
21	确认	确认操作
22	缩放	快捷选择您想要的画面格式

遥控器电池安装及操作注意事项

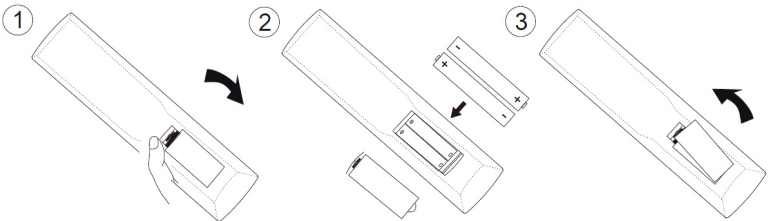
1. 取下遥控器背部的电池盖板，对应遥控器内的+/- 标志装入两节7 号电池后盖上盖板。
(示例图仅供参考)

a 打开电池仓盖

b 对应 (+) ， (-) 极标识装入两节7 号电池

c 装上仓盖直到锁紧

- ※ 不要混用新旧电池或不同品牌的电池。
- ※ 长时间不用遥控器或电池耗尽，为防止漏液，请将电池取出。
- ※ 请将废电池放在规定的处置区域。



2 使用时，将遥控器对准电视机的红外接收窗，并请勿连续操作按键。

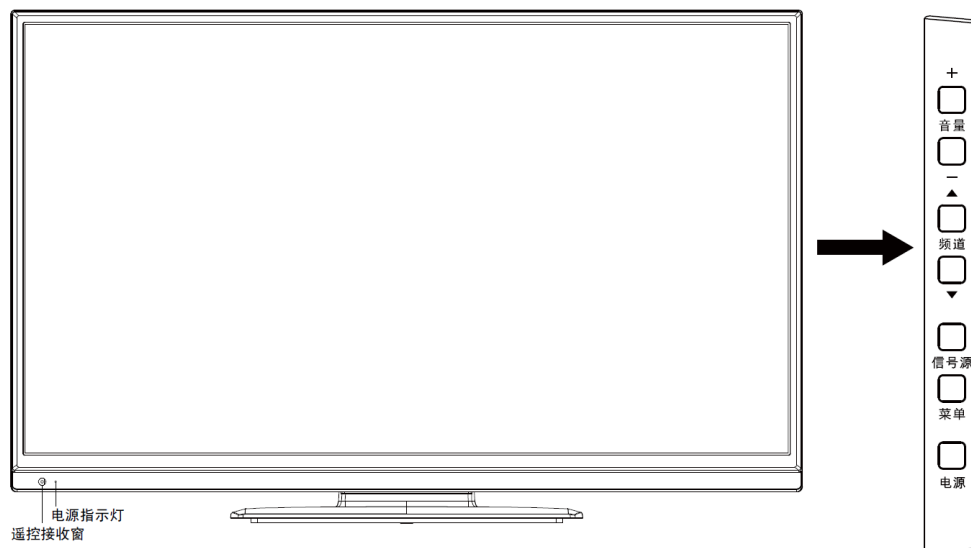
- ※ 跌落，弄湿，拆卸遥控器，可能导致遥控器失灵。

3.2 控制面板

说明:

下列示图只是方便你认识各个端子所在位置，并方便连接外部设备，由于产品的改进，可能与实际的标示不一致，请以实物为准。

机前



注意：整机后壳所贴机号标签是产品的唯一身份标识。

音量+/- -- 增大/ 减小音量

频道 ▲ / ▼ -- 更改节目频道

信号源 -- 打开节目源菜单，可在电视、视频、分量信号、HDMI、电脑、USB 之间切换

菜单 -- 打开/ 关闭菜单

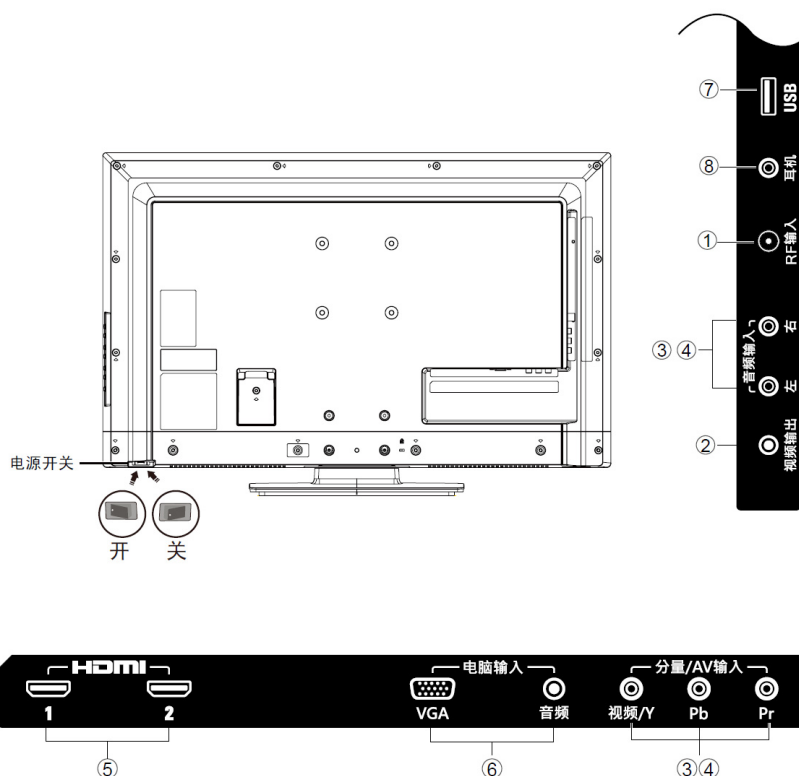
电源 -- 待机/ 开机键

遥控接收窗-- 接收遥控器的信号

电源指示灯-- 在待机状态下，显示指示灯亮红灯；
在开机状态下，显示指示灯亮蓝灯

3.3 后壳接口介绍

机后



1. 天线输入

用于连接天线或有线电视网，接收室外天线信号或闭路电视信号。

2. 视频信号输入

可将电视机的监视信号输出作为信号源使用。

3. AV 视频信号输入

由“视频/Y”与“音频输入”组成，“视频/Y”接口接视频信号，“音频输入”接口接声音信号，用于连接音视频设备，如DVD、VCD 等。

4. YPbPr 分量输入

由“视频/Y”、“Pb”、“Pr”以及“音频输入”组成，“视频/Y”、“Pb”、“Pr”三个接口接视频信号，“音频输入”接口接声音信号，用于连接机顶盒、DVD 等具有分量输出端子的音视频设备

5. HDMI 输入

支持有HDMI 连接的AV 设备(机顶盒、DVD 和数字电视等)，HDMI 又称高清晰多媒体接口，使用一根电缆即可传输数字音频和视频信号。

6 PC/ 电脑“VGA”输入：可用于连接电脑主机。

- ★ 在连接外部设备前，请先确定电视机及外设的电源都已关闭。
- ★ 连接时请对照端口名称以及端口颜色连接信号线。
- ★ 连接完毕后，打开电视机，按遥控器上的TV/AV 键出现信号源菜单，再按上下键选择信号源，按确认键进入相应模式，即可开始方便地使用外设。
- ★ 电脑音频：连接各种具有PC 输出设备的音频输出至此端子。

7. USB 输入：用于连接移动存储设备，如U 盘等。

8. 耳机插孔：使用者可通过耳机插孔使用耳机。

3.4 菜单介绍

菜单操作简介

本机许多功能的设定、调整都是从选择菜单开始的。

按菜单键，屏幕显示主菜单，按▲ / ▼键可循环选择不同的菜单项。

选中某个菜单项可按►键、面板上的信号源键或者确认键进入，再按▲ / ▼ 键继续选择需要调整的项目（若有下级菜单，按同样方法进入）。

完成所需的操作后，可重复按遥控上的菜单键退出菜单。在后面的功能介绍中，将省略菜单的选择过程。

★ 当遥控器丢失或失灵时，使用本机按键也能进行一些菜单的操作。

★ 菜单中的部分选项会根据不同的信号源或状态自动显示或隐藏。

图像

1. 按遥控器或者控制面板菜单键进入主菜单，按▲ / ▼ 键选择“图像”选项，按“确认”键进入；

2. 通过▲ / ▼键选中您想设置的子选项进行调整；

3. 调整完毕后再次按“菜单”键可退出主菜单。

图像模式： 整机在出厂前已设置了5个预设的图像模式(用户、鲜艳、标准、省电模式、电影)，您可以根据观看环境的不同，选择相应的模式。“用户”模式可以保存用户根据个人喜好的图像设定。若选择“用户”以外模式， 则亮度，对比度，色饱和度，清晰度，降噪，色温等项目都使用预设值。

亮度： 设置整个屏幕的亮度。

对比度： 调整视频画面的黑白层次。

色彩： 调节色彩饱和度。

色调： 调整色度（NTSC制式下才出现此选项）。

清晰度： 将显示对象的轮廓调整得更为锐化或钝化。

降噪： 过滤和消除图像中的杂信号。

色温： 选择最适合的色温模式，有“冷色”、“暖色”、“标准”三种模式可选。

高级对比度： 可切换对比度的三个级别。

动态对比度： 开启后，对比度将因画面明暗而改变

缩放： 更改画面显示格式。有“16：9”、“4：3”、“缩放1”、“缩放2”选项可供选择，选项会根据不同的信号源或状态的不同而有所差异。

★注：根据画面信号源格式的不同，一些画面设置不可用或选项不相同。



声音

1. 按遥控器或者控制面板“菜单”键进入主菜单，按▲ / ▼键选择“声音”选项，按“确认”键进入；

2. 通过▲ / ▼键选中您想设置的子选项进行调整；

3. 调整完毕后再次按“菜单”键可退出主菜单。

声音模式： 整机在出厂前已设置了四种预设的声音模式(标准、音乐、对白、用户)，您可以根据观看节目和个人喜好的不同，选择相应的模式。

低音： 调节低音效果。

高音： 调节高音效果。

平衡： 调节左右扬声器的平衡，以适合您的倾听位置。

音效： 调节音效为单声道或立体声等(电视模式下才有此功能，立体声需电视信号支持才可选)。



AVL: 选择打开以达到自动音量增益的效果。

功能

1. 按遥控器或者控制面板“菜单”键进入主菜单，按▲ / ▼键选择“功能”选项，按“确认”键进入；

2. 通过▲ / ▼键选中您想设置的子选项进行调整；

3. 调整完毕后再次按“菜单”键可退出主菜单。

菜单语言: 选择菜单中显示语言：简体中文、繁体中文、英语（English）、俄语（Русский）。

菜单显示时间: 设定菜单显示时间的长度。

睡眠时间: 设定电视自动进入待机状态的时间。

蓝屏切换: 设定切换频道过程显示的画面(电视模式下才有此功能)：关(黑屏)、开(蓝屏)、画面冻结。

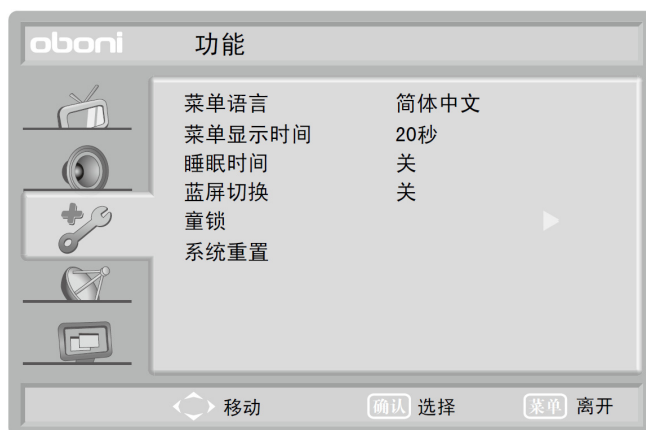
童锁: 锁定或解除锁定所有频道。通过该设定，可以禁止儿童观看特定的频道(开关机后起作用)。

HDMI/DVI 切换: HDMI 模式下切换输入信号处理方式是HDMI 还是DVI 或者自动识别（HDMI 模式下才有此功能）。

彩色制式: 手动切换彩色解码制式（视频模式下才有此功能）。

系统重置: 执行此项操作，可将系统当前设置重置为默认值。

根据信号源不同，一些设置不可用。



搜台

自动搜台: 自动在电视上建立所有可收到频道的列表。

1. 选择自动搜台选项。

2. 选择OK（确认）键或▶ 开始自动搜台。自动搜台完

成后会将搜索到的频道存储起来。

3. 按菜单键结束自动节目搜索。

4. 如果再次自动搜台，则之前保存的频道将被新搜索到

的频道覆盖。

更新搜台: 使用此功能更新频道列表。

手动搜台: 进入手动搜台界面，可以手动调整频道的频率，制式等信息。

频道锁定: 童锁为开时，被锁定的频道需输入正确的用户密码才能观看。

频道跳过: 如果打开，按节目▲ / ▼时会跳过频道

频道互换: 互换频道，与指定频道进行互换。



电脑

此设置只在电脑模式中可用。

自动调整： 自动同步电脑分辨率调整以适合全屏幕显示。

水平位置： 调整水平位置。

垂直位置： 调整垂直位置。

相位： 调整电脑信号的相位。

时钟： 调整电脑信号的时钟。



多媒体文件操作

1. 插入USB 存储设备，按遥控器TV/AV 键或者电视左后方控制面板信源键切换到多媒体；

2. 使用◀ 和▶ 按钮左右选择USB 设备；

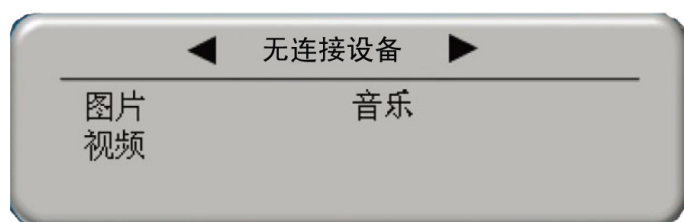
3. 选择您所要操作的USB设备。然后按确认按钮进入该USB设备；

4. 您可以根据需要使用▲ / ▼，◀ / ▶按钮选择播放图片、音乐并按确认键进入；

5. 您可以根据需要使用▲ / ▼，◀ / ▶ 按钮选择文件或文件夹并按确认键播放或进入；

6. 您可以按退出键或菜单键按钮返回上一级文件夹；

7. 您可以在播放图片/ 音乐时按确认键弹出相应的菜单。



注意：

1. 数字多媒体播放器的USB 接口并非万能的，若出现不识别的情况，不属于本机故障，与设备的驱动有关。

2. 随着设备的不同，存储容量的不同，播放器读取信息所需要的时间也是不一样的，有可能出现信息读取速度暂时变慢，请注意这并非本机故障。

3. 多媒体模式下只显示可识别格式的文件和文件夹。

4. 本机的USB接口提供5V电压，最大电流为500mA，某些存储设备由于采用的接口规范与标准USB协议有差异，因为会影响到数字多媒体播放器的正确识别，这属于正常现象。

5. USB 可同时作为软件升级接口。

6. USB 支持的格式：

图片支持JPEG；

音乐支持MP3；

视频支持rmvb/h.264（具体为rmvb/avi/mp4）；

播放图片

1. 使用▲ / ▼，◀ / ▶ 按钮上下左右选择您想要播放的图片文件和图片，并可以预览；

2. 按播放/ 暂停按钮进入幻灯片播放；

3. 播放时可以使用遥控器方向键▶▶（快进）、◀◀（快退）、◀（上一张）、▶（下一张）、播放/暂停、退出进行操作。

播放音乐

1. 使用▲ / ▼按钮上下选择您想要播放的音乐文件；

2. 按确认按钮进行播放；

3. 播放时可以使用遥控器多媒体按键▶▶（快进）、◀◀（快退）、▶▶（下一曲）、◀◀（上一曲）、播放/ 暂停、停止、退出进行操作；

播放电影

1. 使用▲ / ▼， / 按钮上下左右选择您想要播放的电影文件；
2. 按确认按钮进行播放；
3. 播放时可以使用遥控器多媒体按键▶▶ (下一曲)、◀◀ (上一曲)、播放/ 暂停、停止、退出进行操作。

4. 连接介绍

4.1 引脚介绍

D-SUB

引脚号	功能描述	引脚号	功能描述
1.	Red video	9.	No Pin!
2.	Green video	10.	Sync ground
3.	Blue video	11.	RXD
4.	TXD	12.	Serial data for DDC
5.	Ground	13.	H-Sync
6.	Red ground	14.	V-Sync
7.	Green ground	15.	Serial clock for DDC
8.	Blue ground		

HDMI

引脚号	功能描述	引脚号	功能描述
1.	TMDS Data2+	11.	TMDS Clock Shield
2.	TMDS Data2 shield	12.	TMDS Clock-
3.	TDMS Data2-	13.	CEC
4.	TMDS Data1+	14.	Reserved (N.C. on device)
5.	TMDS Data1 shield	15.	SCL
6.	TMDS Data1-	16.	SDA
7.	TMDS Data0+	17.	DDC/CEC Ground
8.	TMDS Data0 shield	18.	+5V Power
9.	TMDS Data0-	19.	Hot Plug Detect
10.	TMDS Clock+		

4.2 工厂预设模式

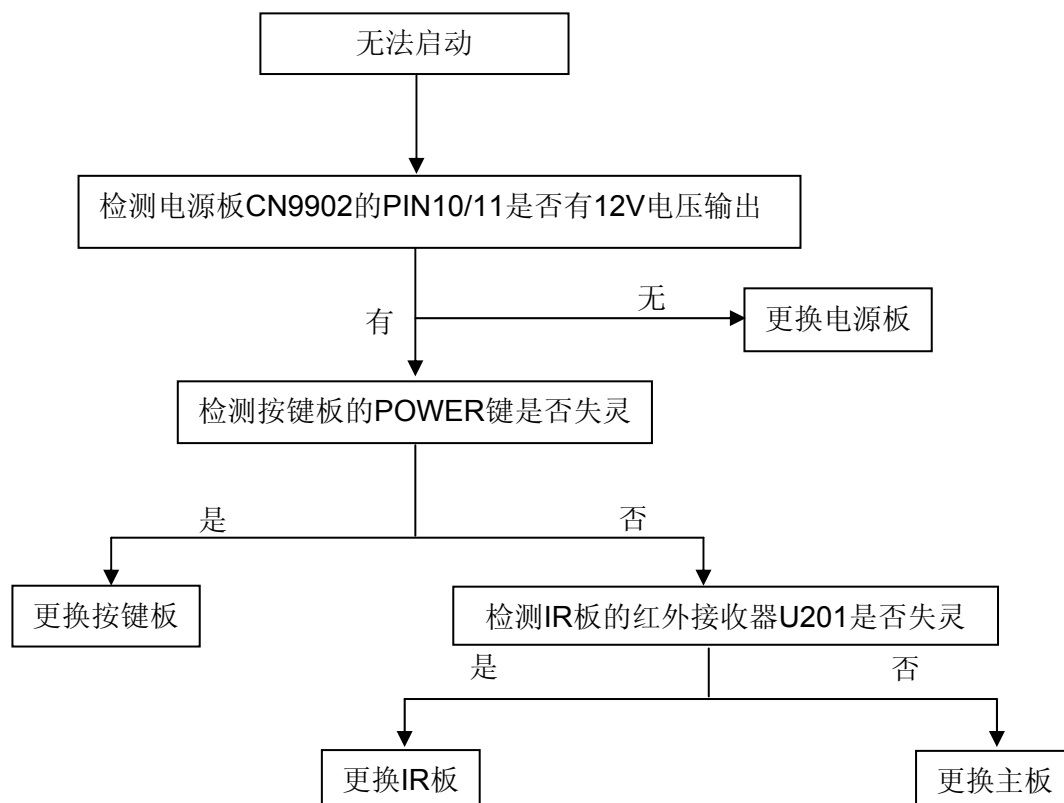
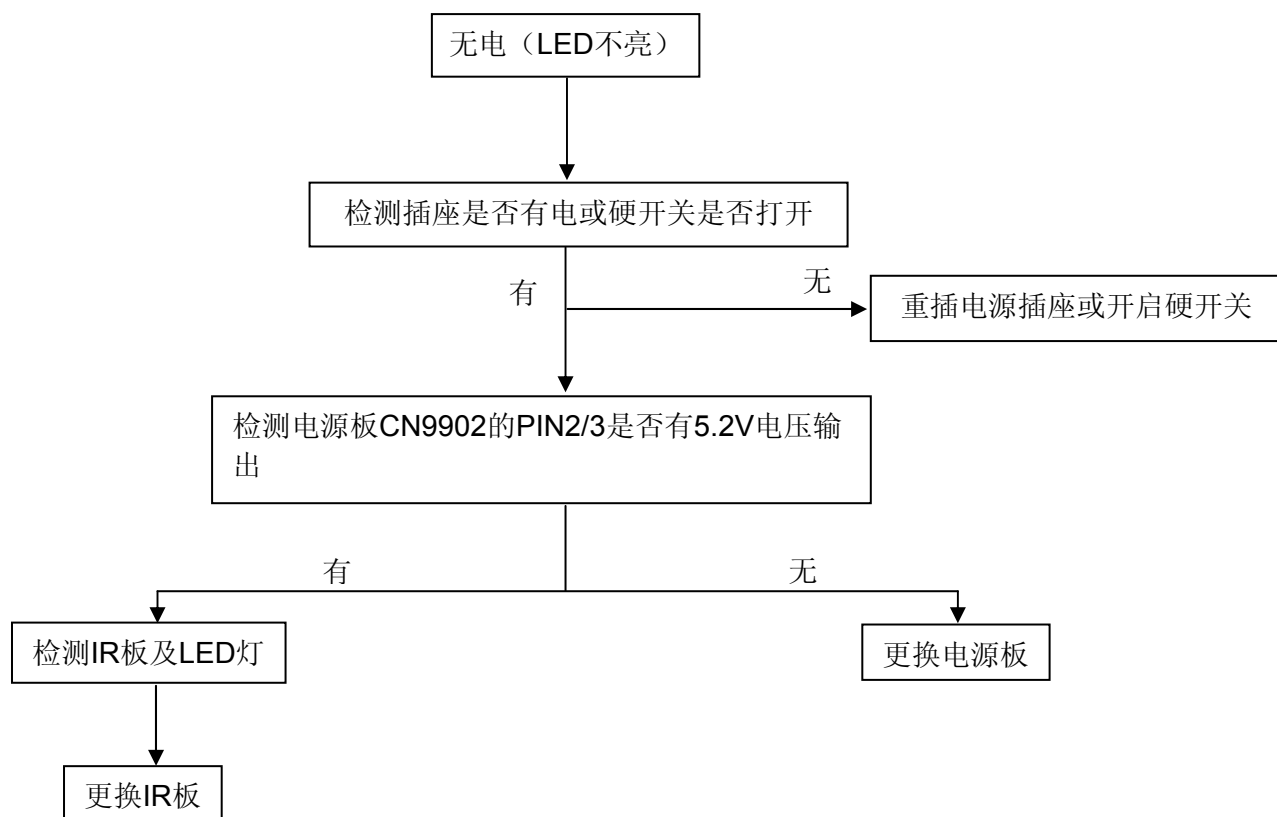
LED32D20

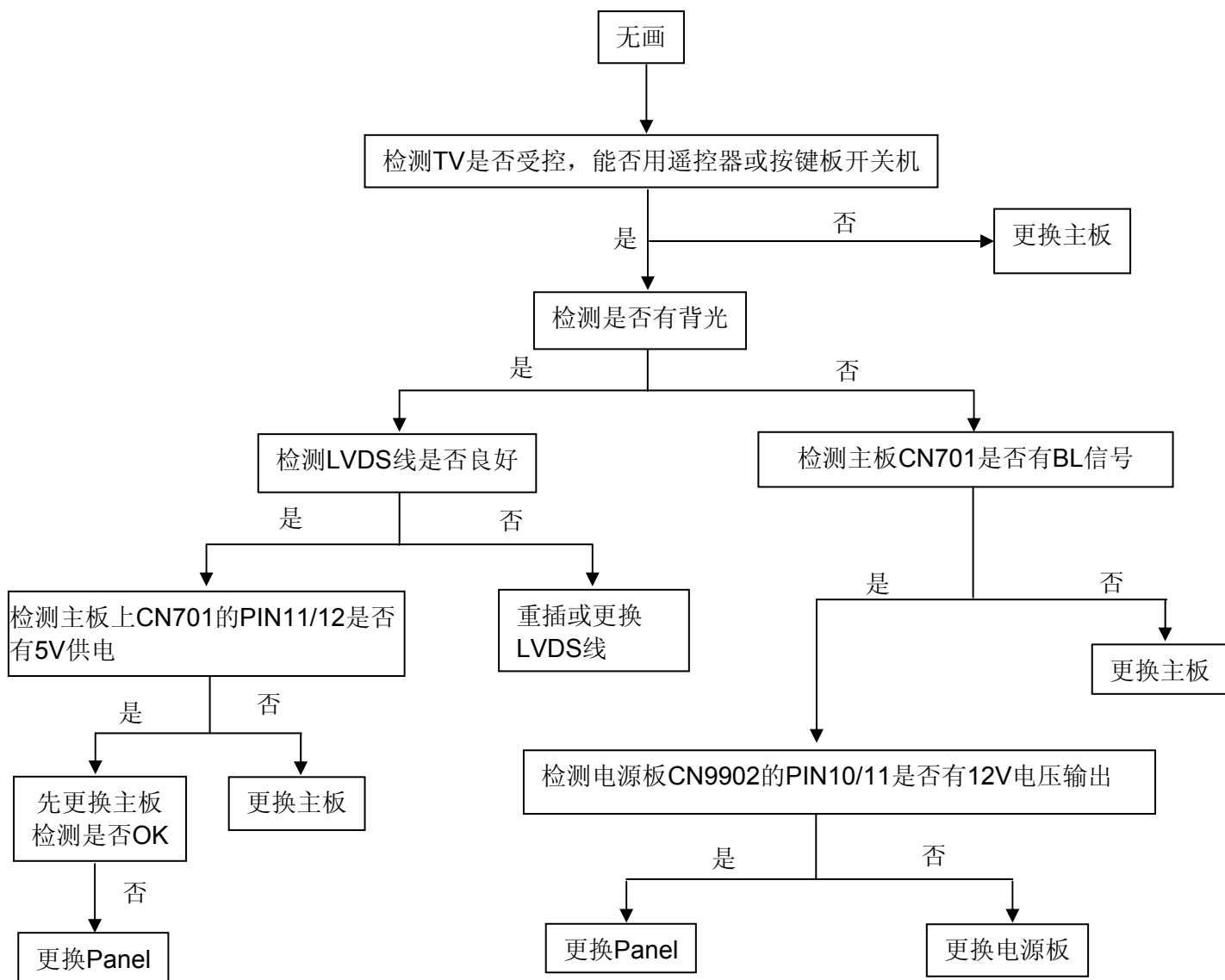
编号	分辨率	垂直频率 (Hz)	水平频率 (KHz)
1	720×400	70.1	31.5
2	800×600	60.0	37.9
3	1024×768	60.0	48.363
4	1360×768	59.79	47.72

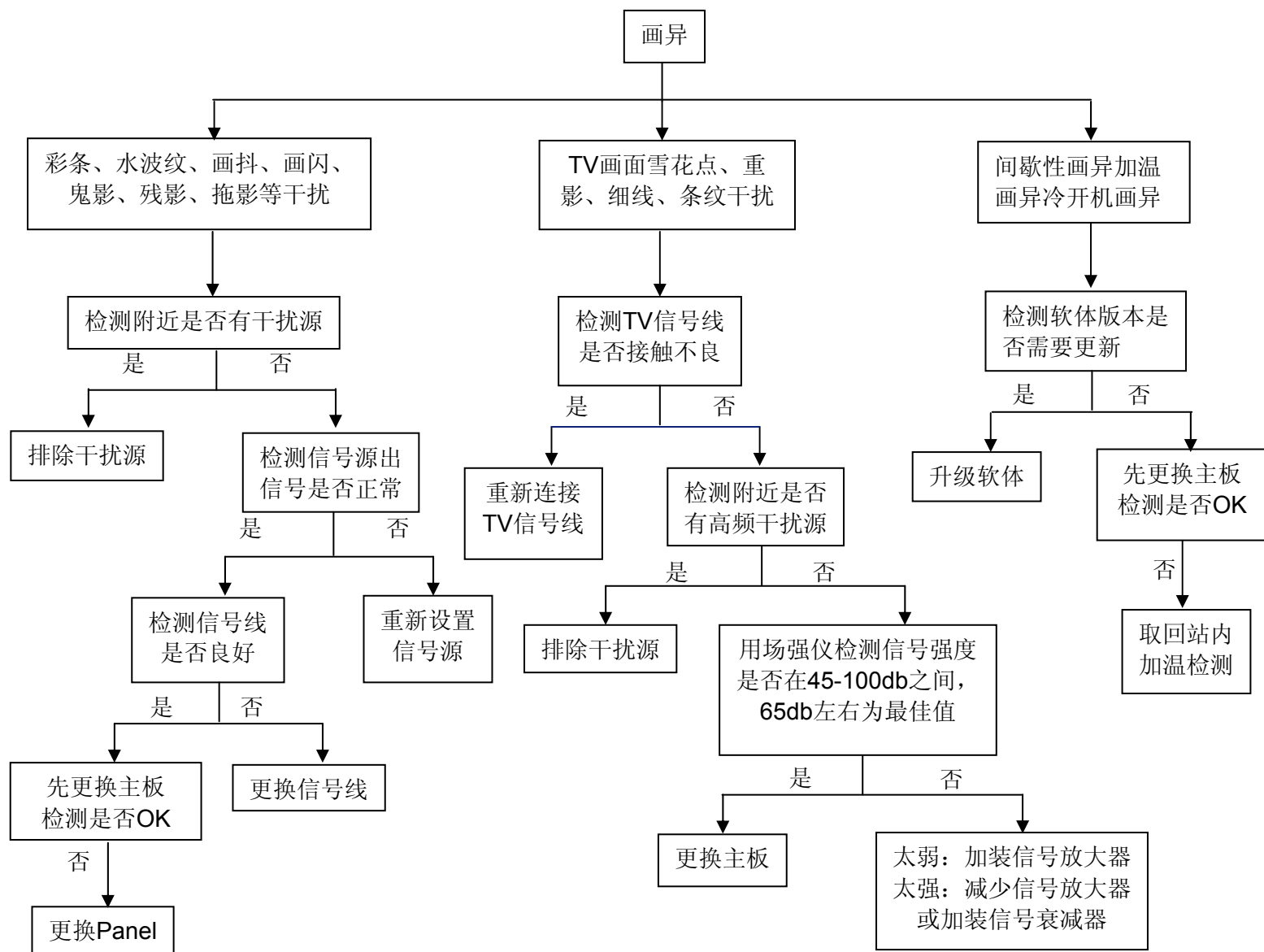
LED39D20

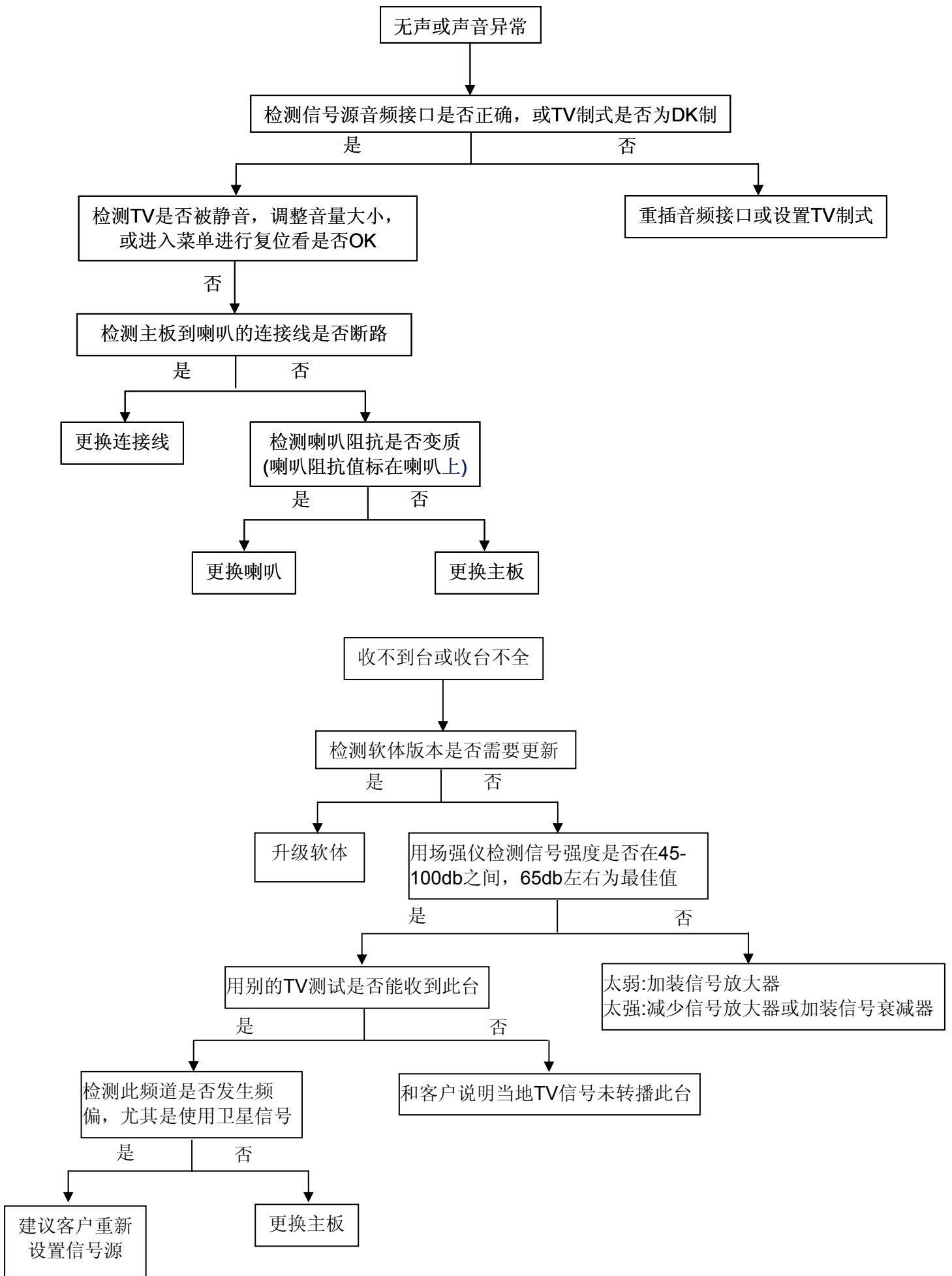
编号	分辨率	垂直频率 (Hz)	水平频率 (KHz)
1	720×400	70.1	31.5
2	640×480	59.9	31.5
3	800×600	60.0	37.9
4	1024×768	60.0	48.363
5	1360×768	59.79	47.72
6	1400×900	60	55.93
7	1680×1050	60	65.29
8	1920×1080	60	67.50

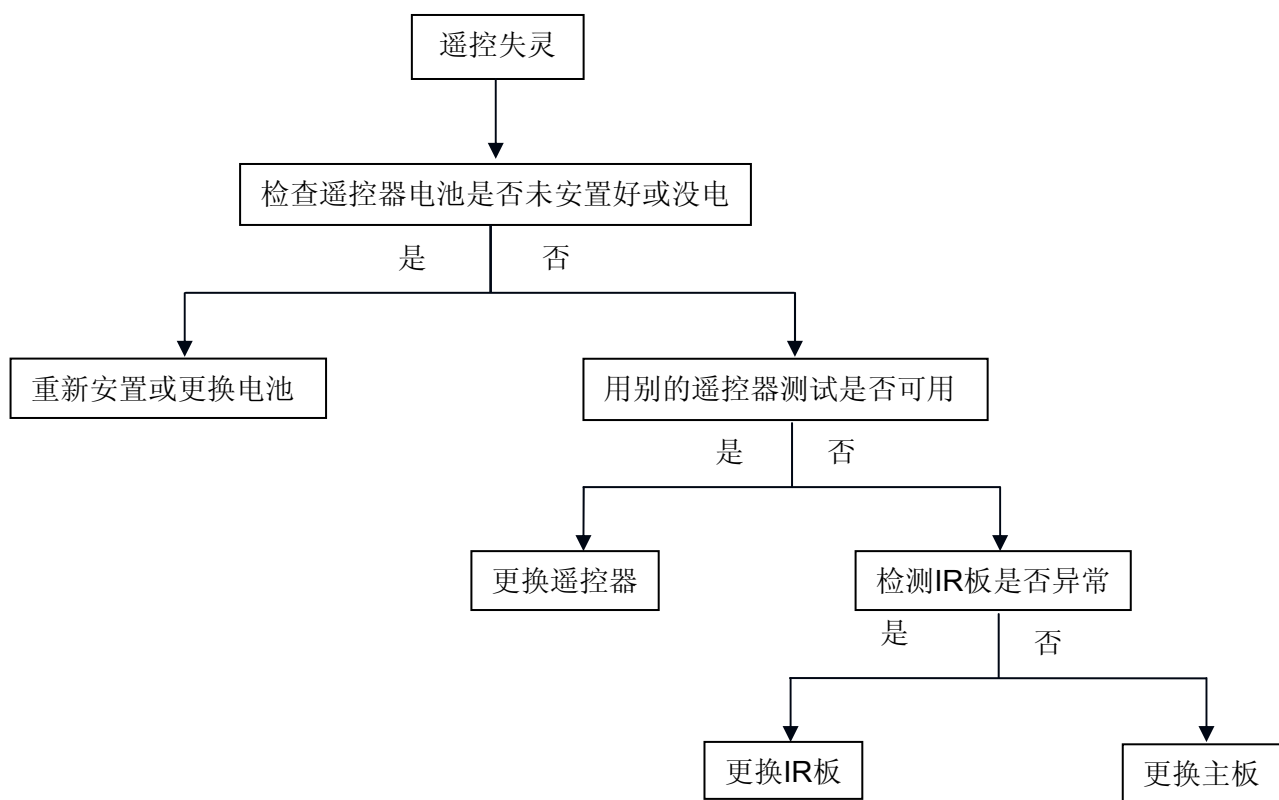
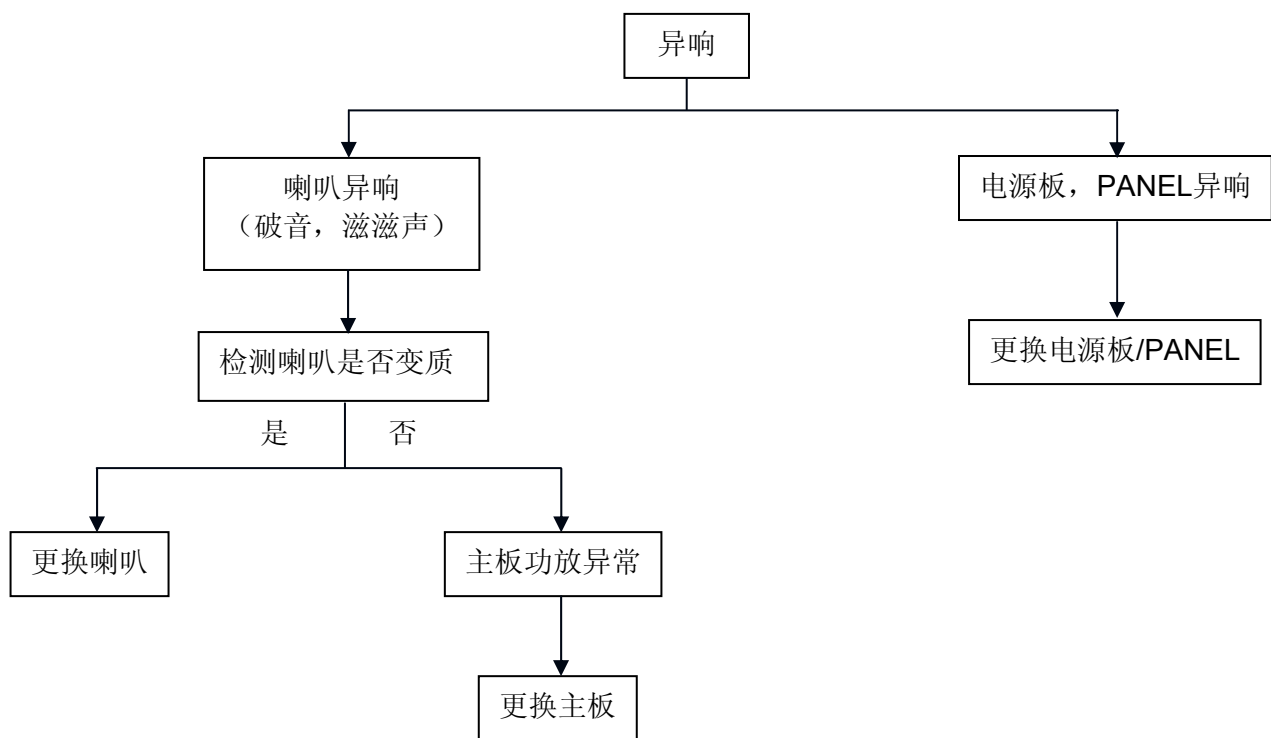
5. 故障处理流程

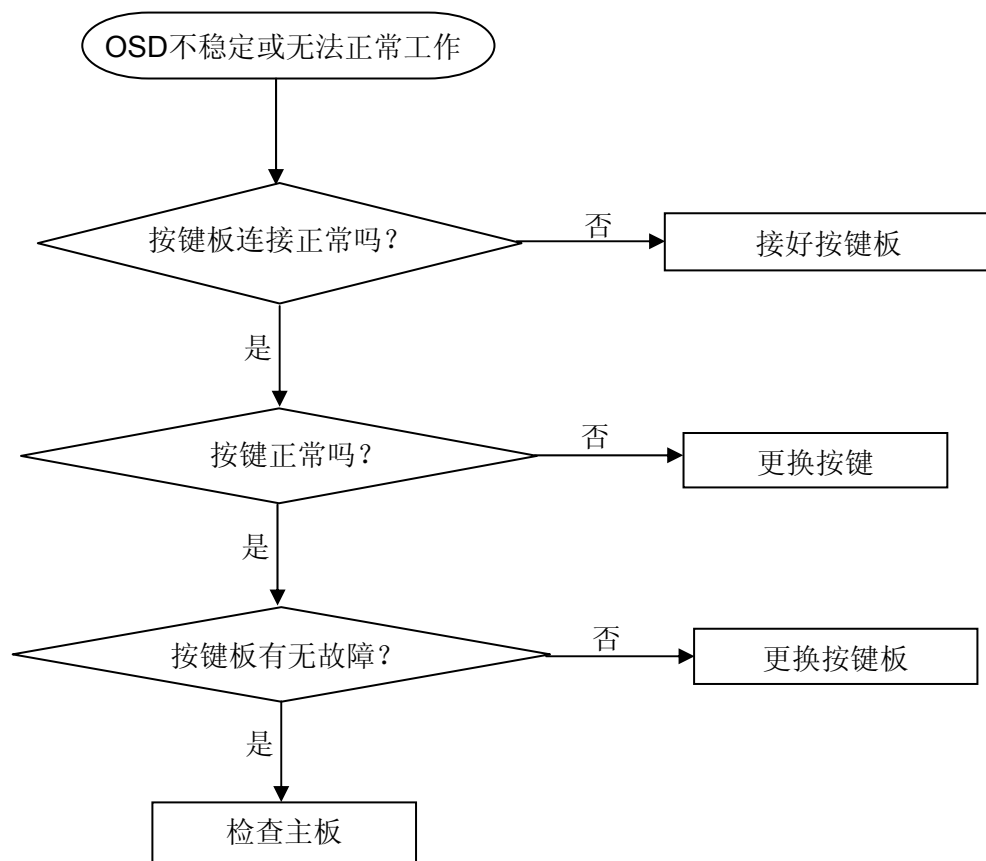






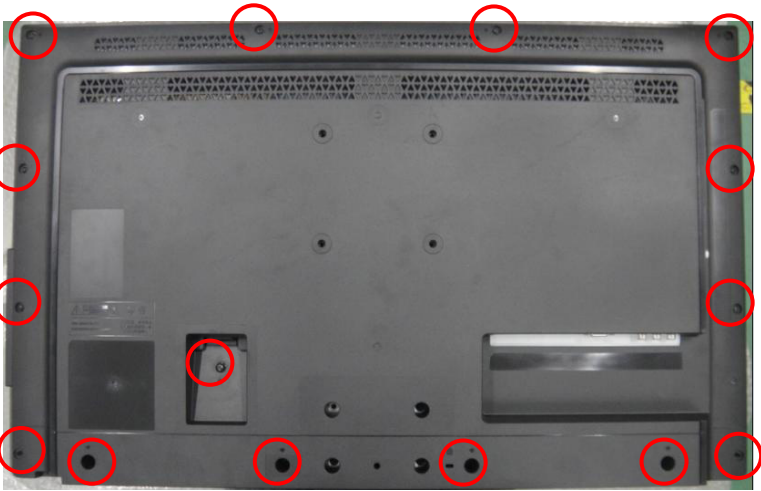


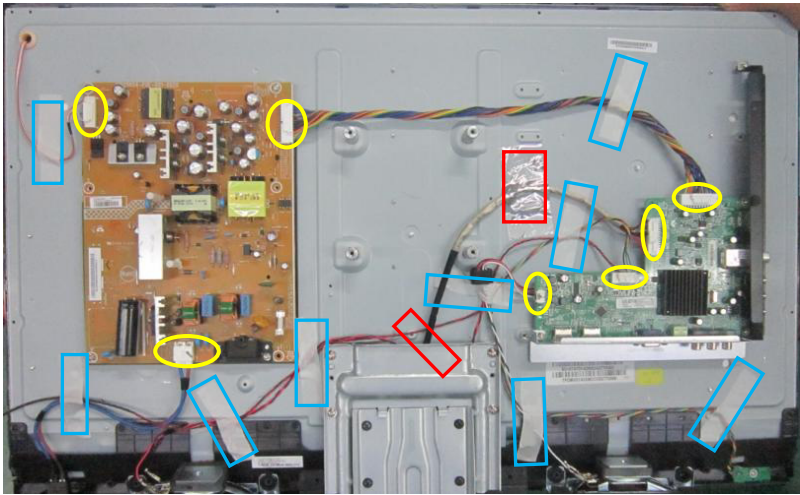
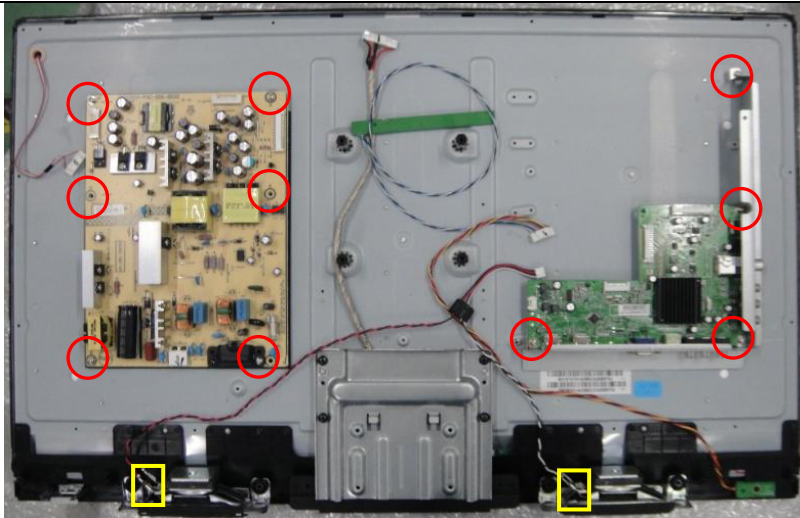
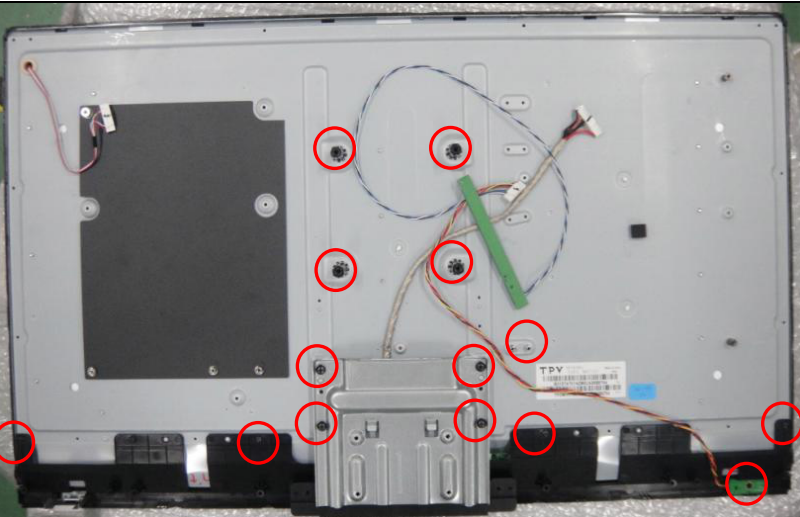




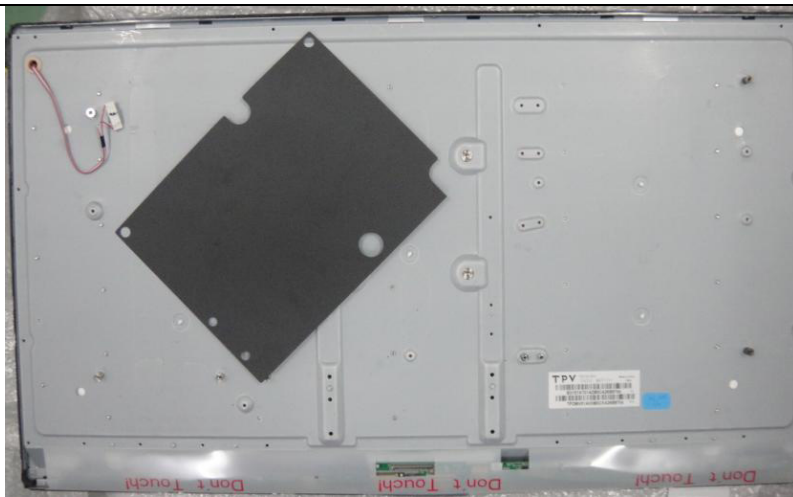
6. 拆卸流程图

LED32D20

步骤	图片	描述
准备		把TV平放在干净的柔软的平面上
拆底座		旋开红色标志的螺丝，去支架。
拆后壳		旋开红色标志的螺丝，去后壳。

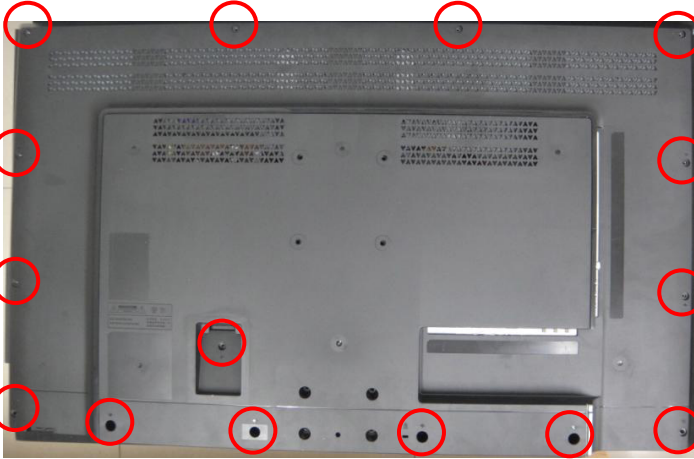
撕掉白色胶布 并拔 PIN		撕开蓝色方框 的白胶布和红色 方框的铝箔，拔掉红色 标记的接口 PIN。
拆主板、电源 板、喇叭		旋开红色圆圈 的螺丝，拔掉 黄色方框的接 口，拆主板、 电源板、喇 叭。
拆铁件、IR 板和 DECO		旋开红色标志 的螺丝，拆铁 件、DECO 和 拔出 IR 板。

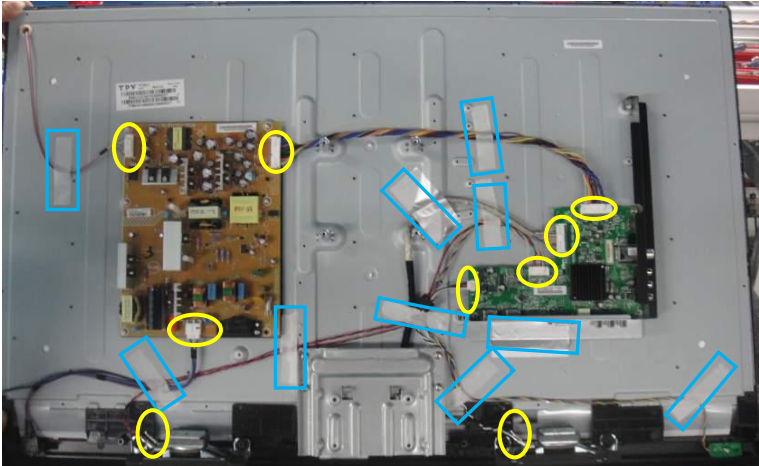
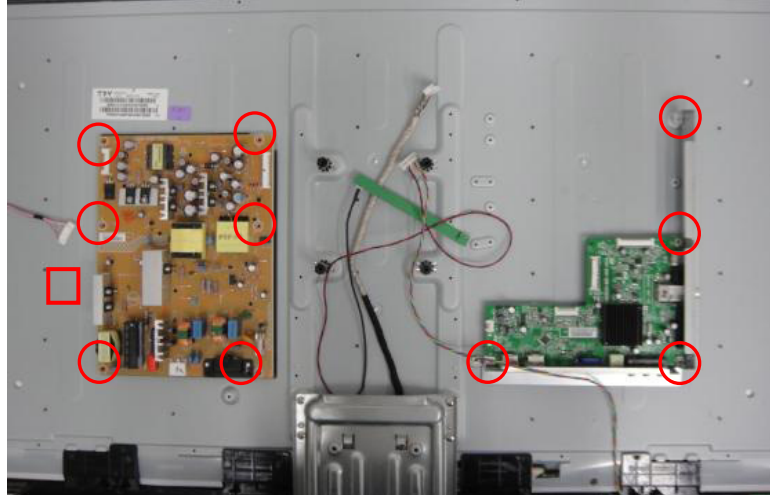
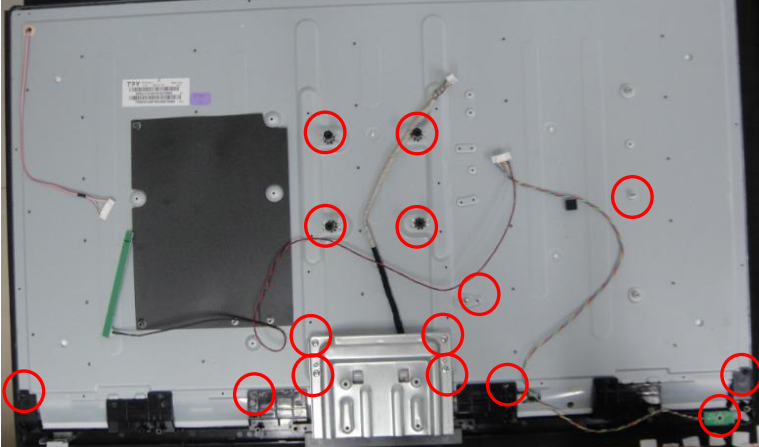
取 panel



取 Panel。

LED39D20

步骤	图片	描述
准备		把TV平放在干净的柔软的平面上
拆底座		旋开红色标志的螺丝，去支架。
拆后壳		旋开红色标志的螺丝，去后壳。

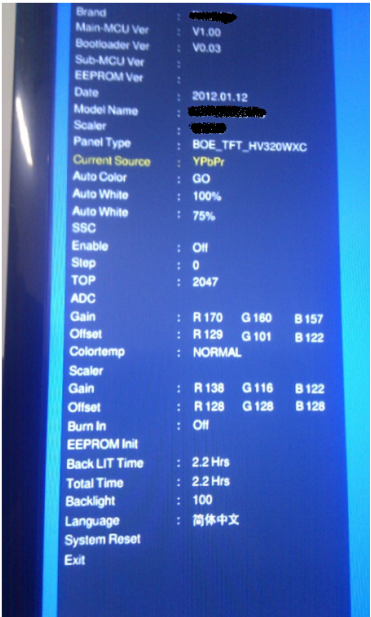
撕掉白色胶布 并拔 PIN		拔掉红色标记的接口 PIN。
拆主板、电源板		旋开红色圆圈的螺丝，拔掉红色方框的接口，拆主板、电源板、IR板、KEY板和喇叭。
拆铁件、IR板 和 DECO		旋开红色标志的螺丝，拆铁件和拔出 DECO。
取 panel		取 Panel。

7. 工厂模式调整

需要调整的项目

该机种ADC免调，白平衡调整如下：

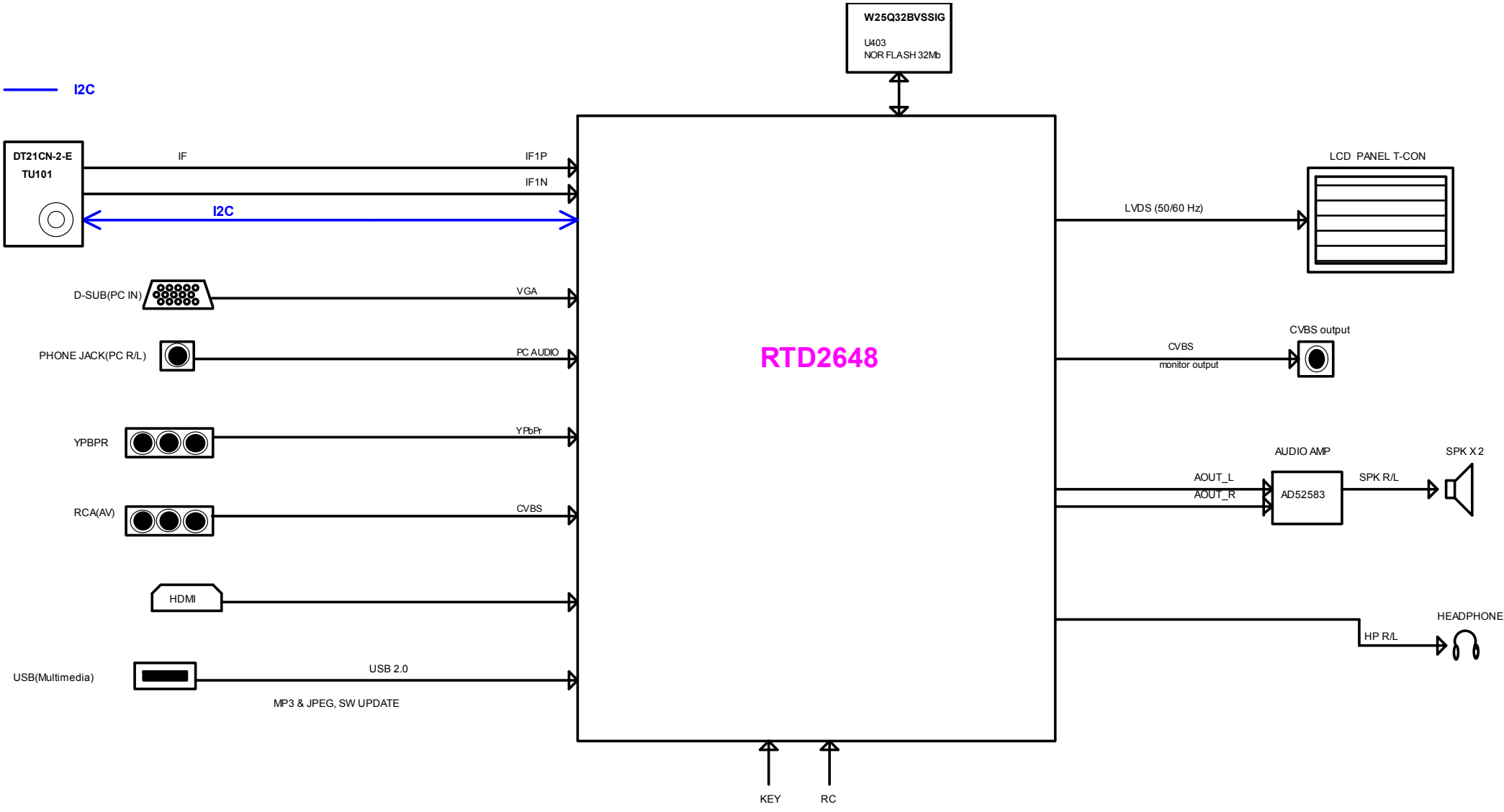
1. 在 Ypbpr 模式下，信号产生器选择为 Tim 314、 Pattern 141(80% White)
2. 进入工厂菜单：按遥控器“菜单+1999+返回”，并将 CA210 探头放于 TV 正中间
3. 光标移动到 Colortemp，并选择 Cool 色温，光标移动到 Gain（工厂菜单有两个 Gain，应选择 Colortemp 后面的 Gain 选项）并调整其中的 RGB 参数，如下图，使其色温值在 cool 的色温规格内（规格见下表）。
4. 重复步骤 3，进行 Normal 和 Warm 色温调整



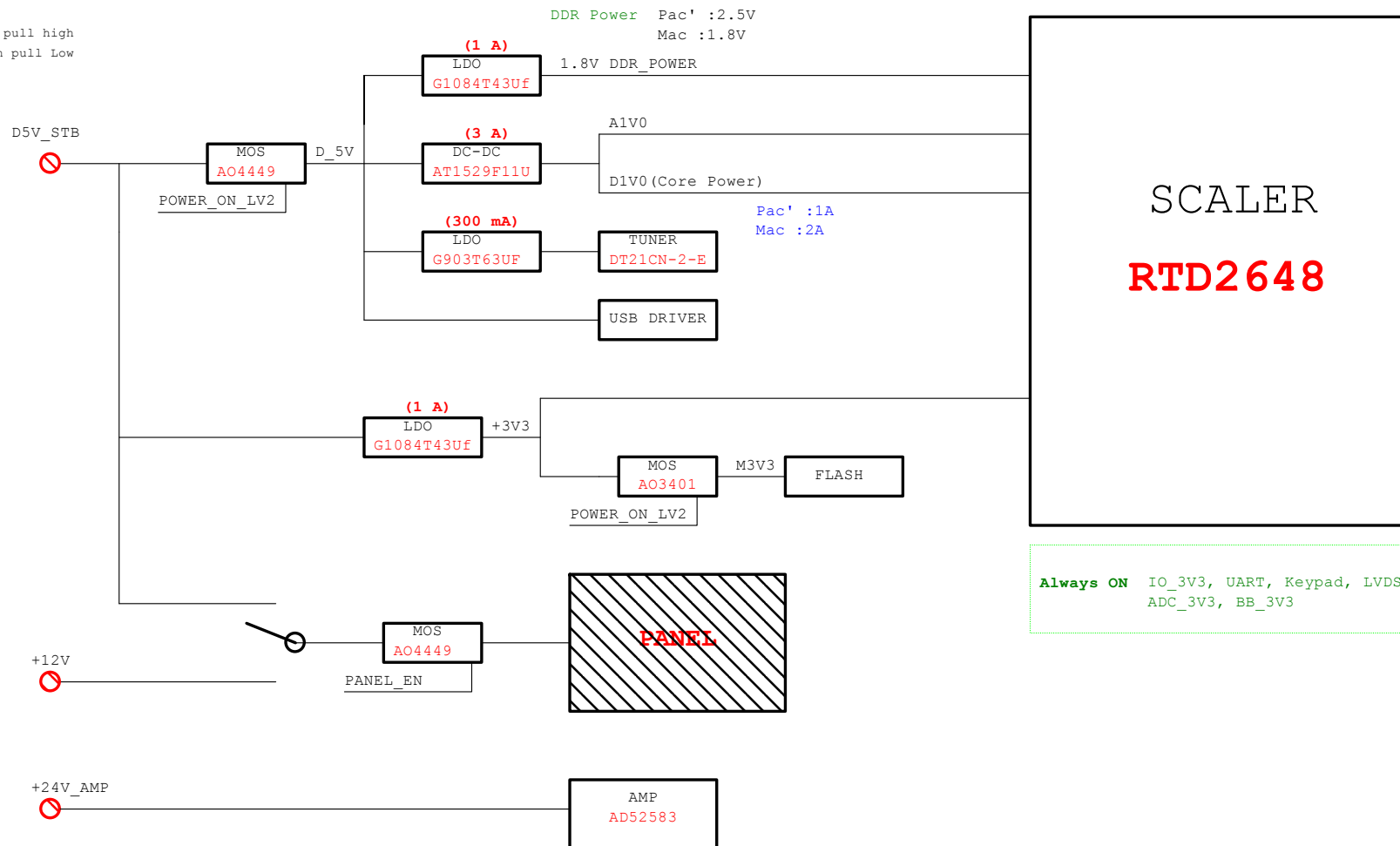
LED32D20/LED39D20色温规格：

Color Temp	x	y
Cool	0.271+ 0.030	0.274 + 0.030
Normal	0.285 + 0.030	0.293 + 0.030
Warm	0.313 + 0.030	0.321 + 0.030

8. 电气方框图



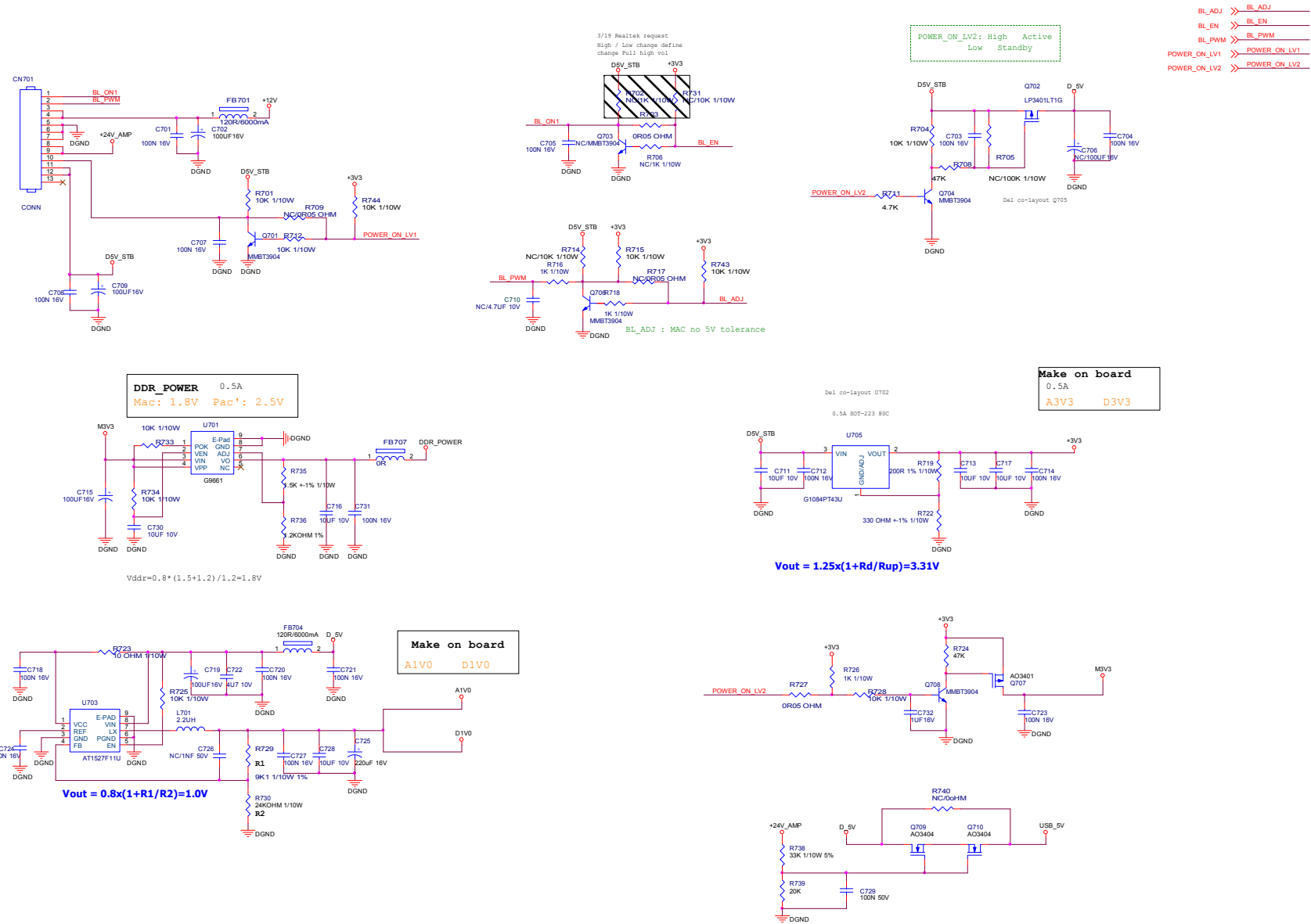
Power On => EN Pin pull high
 Power Off => EN Pin pull Low

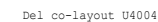
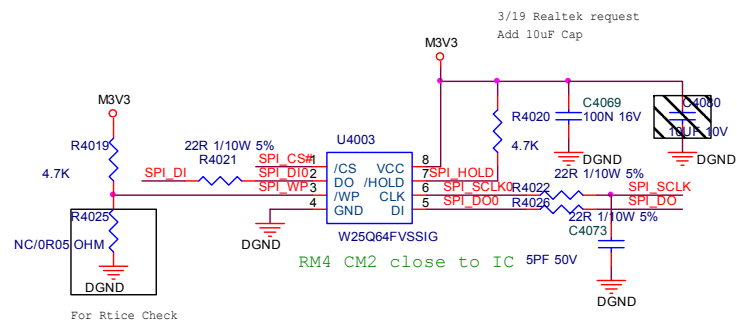
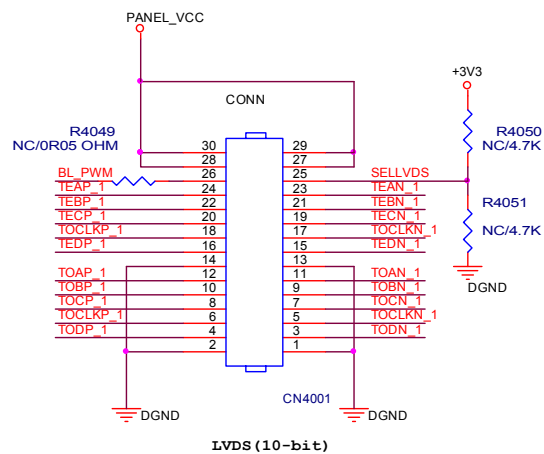
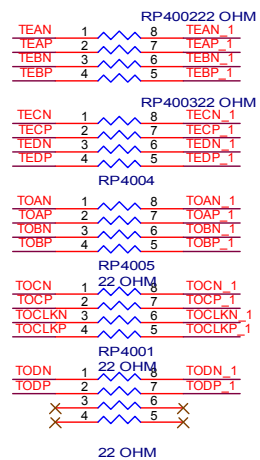
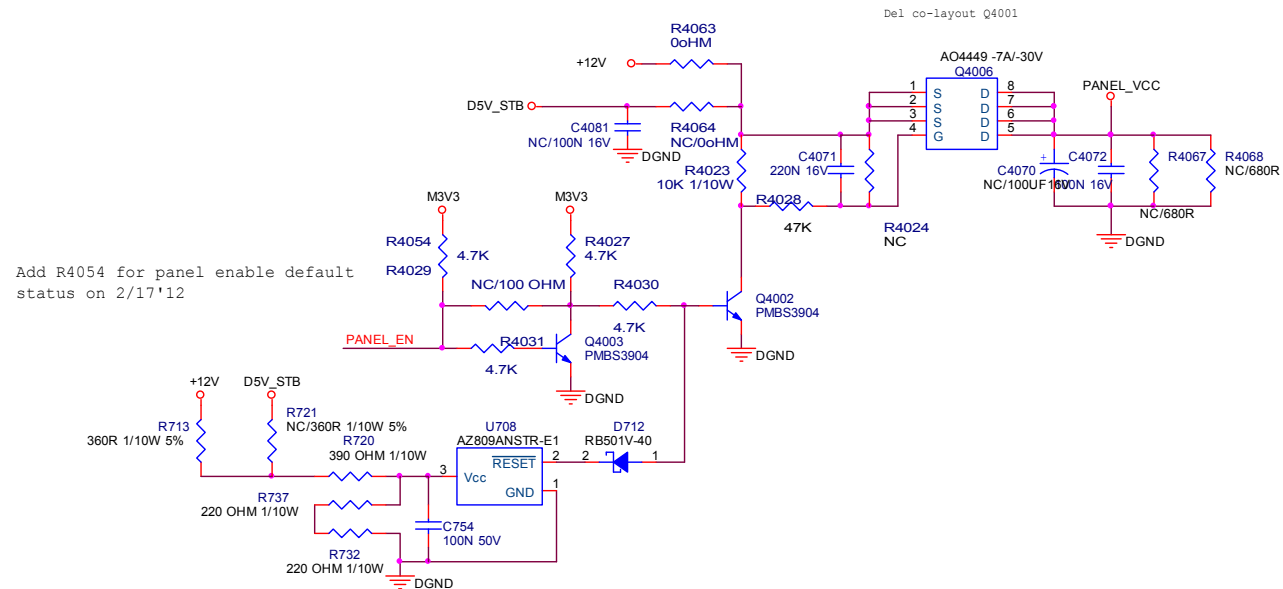


9. 电路图

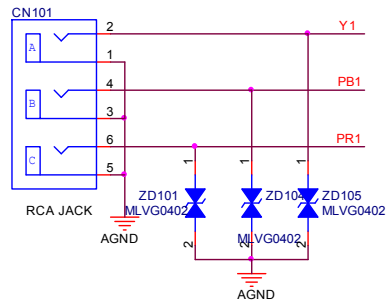
9.1 主板

715G5635M01000004K

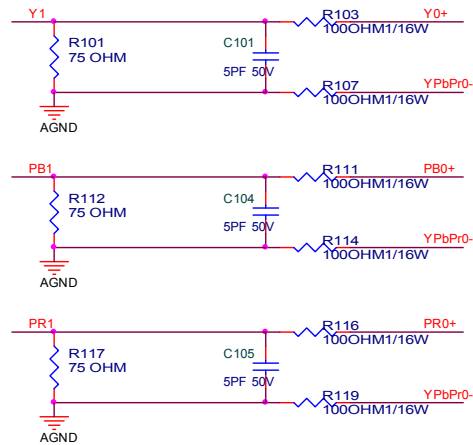




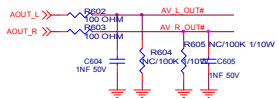
AV share with YPbPr



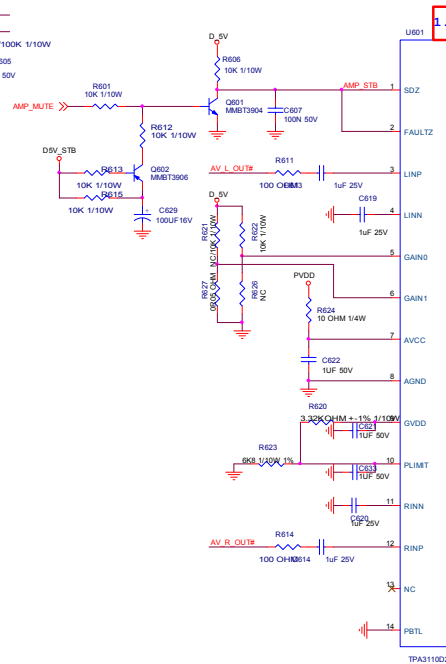
YPbPr/AV Video in



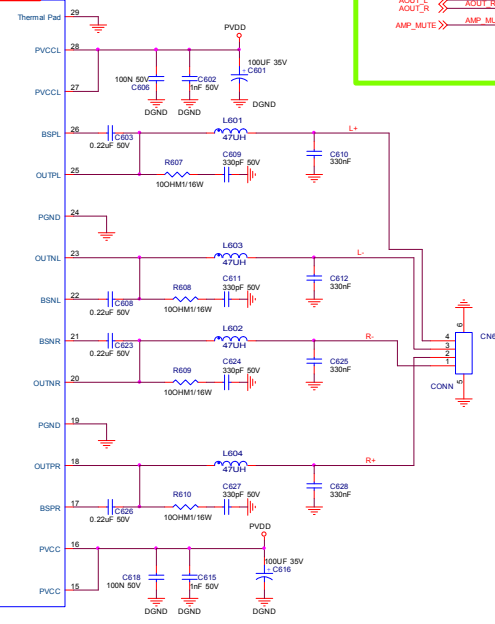
Close to Main Chip



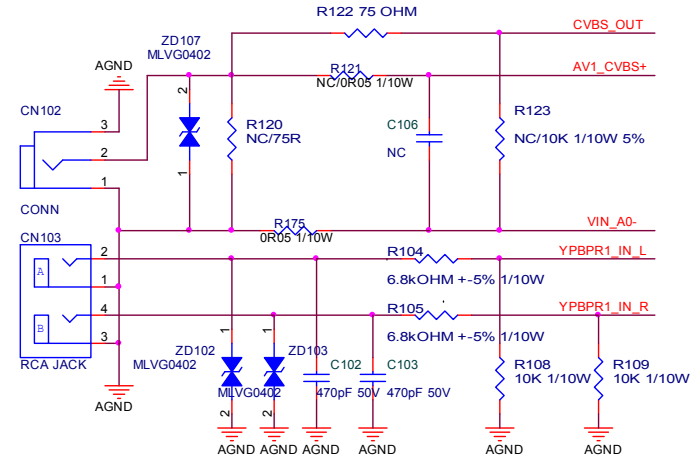
AMP_MUTE
Low: Mute disable
High: Mute enable



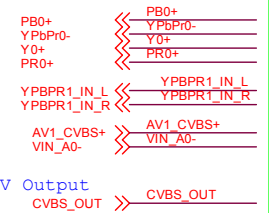
1.2A Max

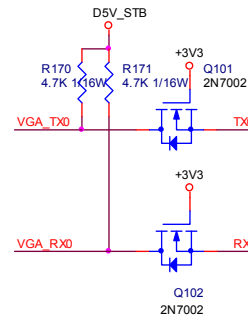
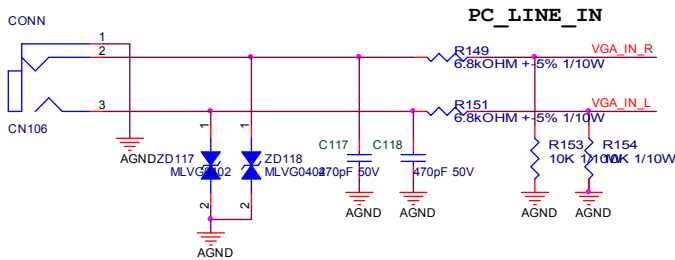
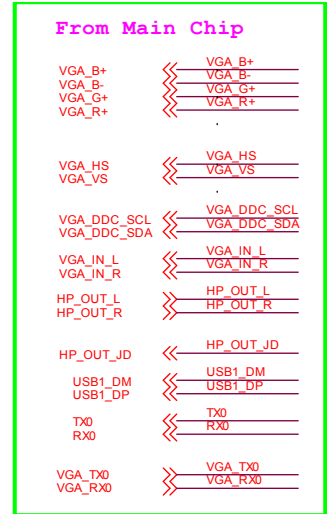
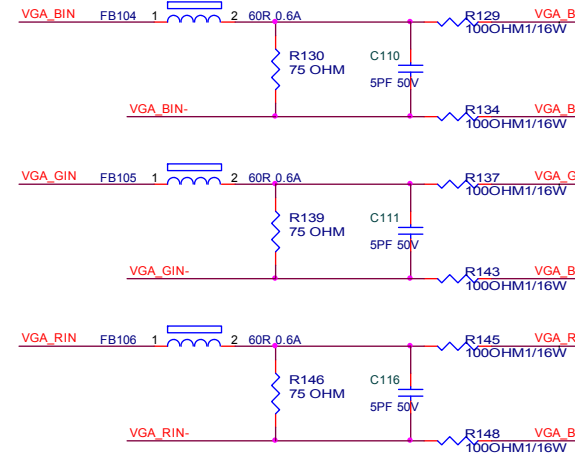
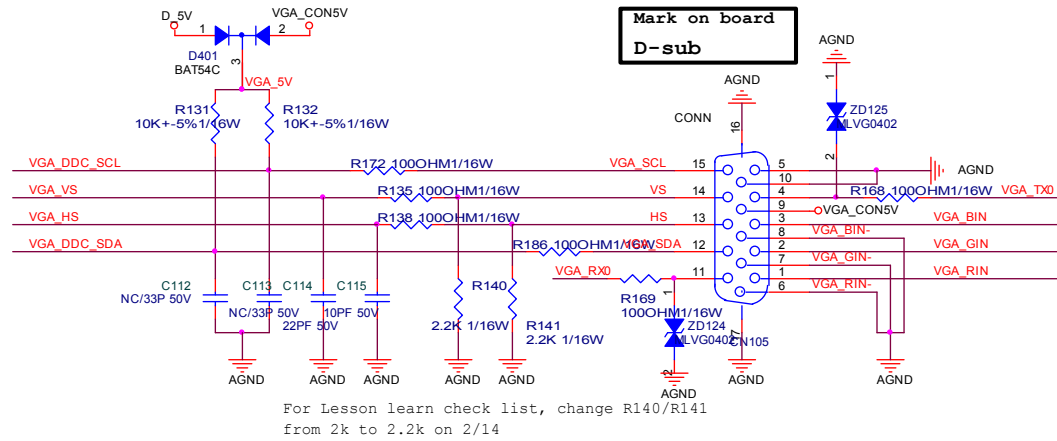


AV INPUT & Video output

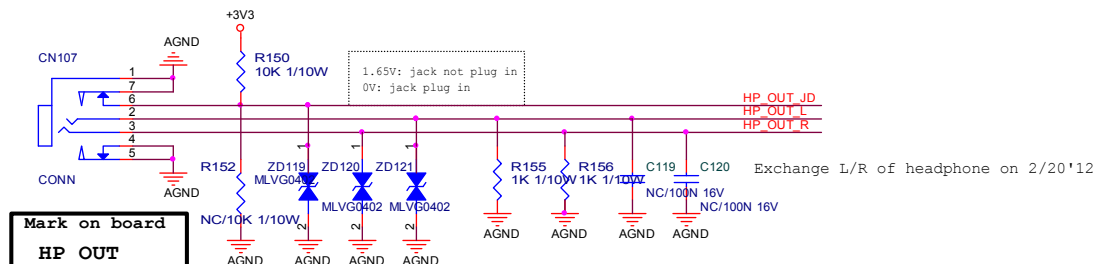
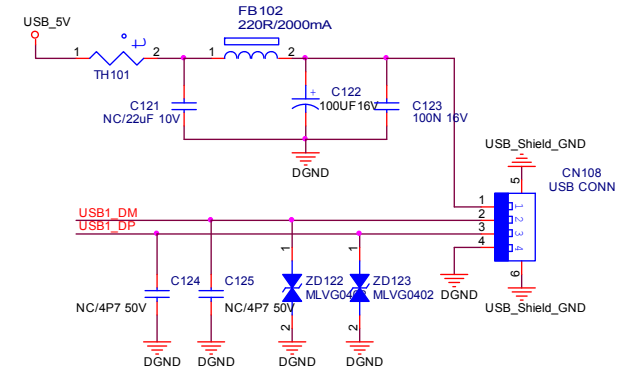


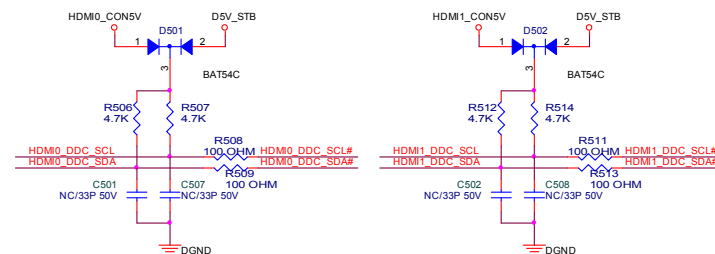
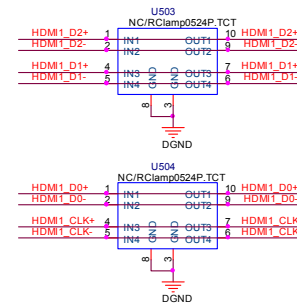
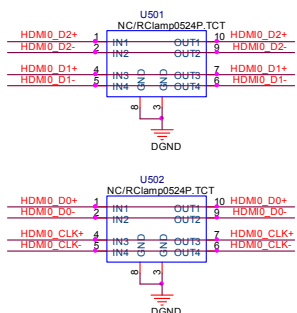
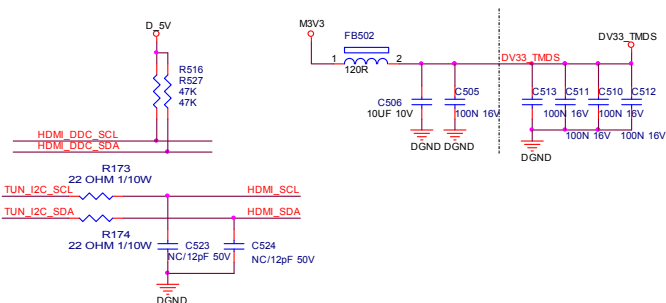
To Chip

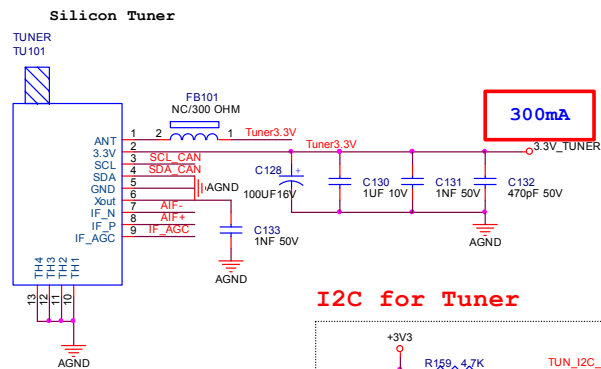




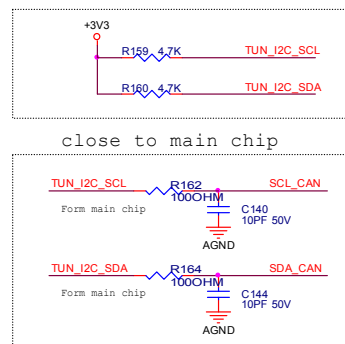
Close to Main Chip



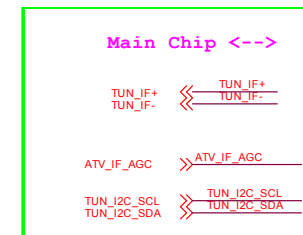
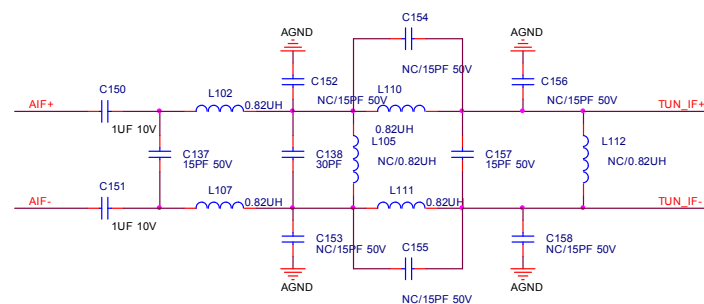
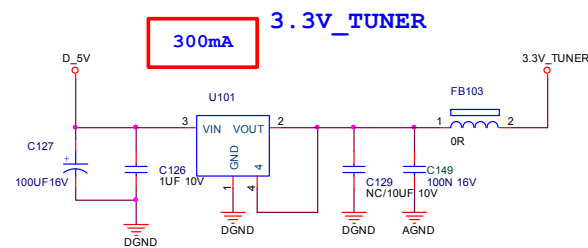
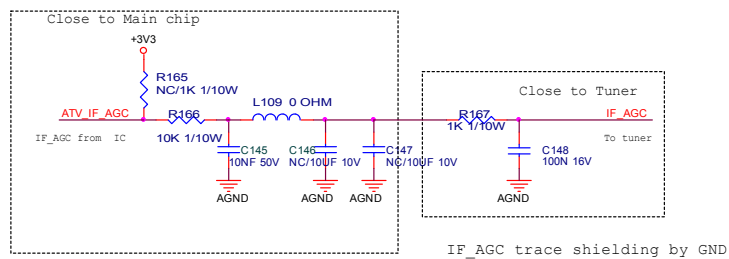


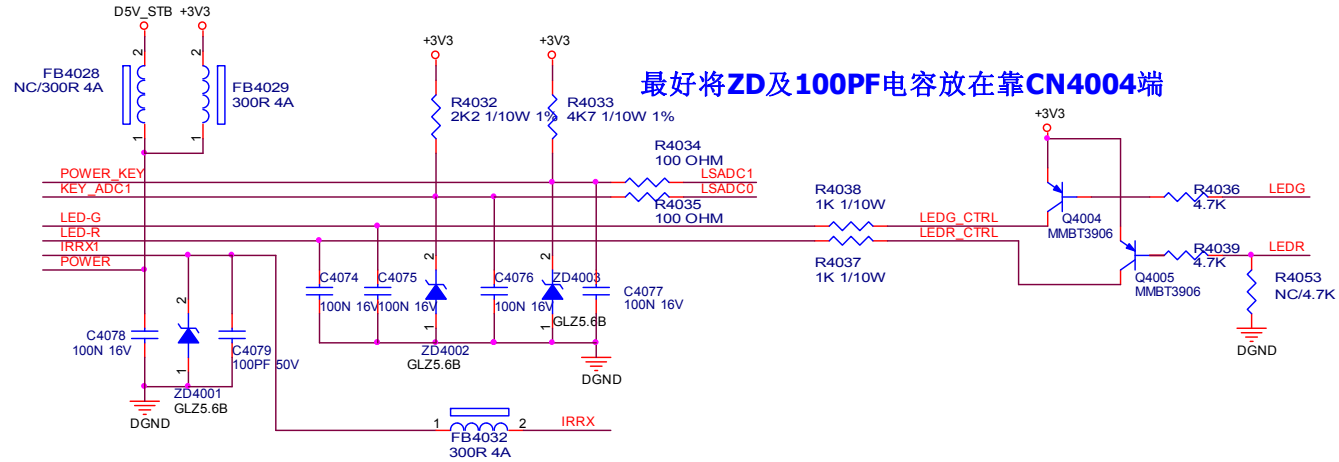
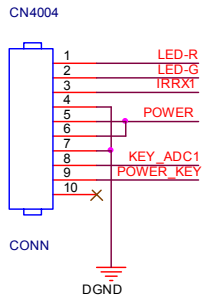


I2C for Tuner



IF_AGC Control Circuit





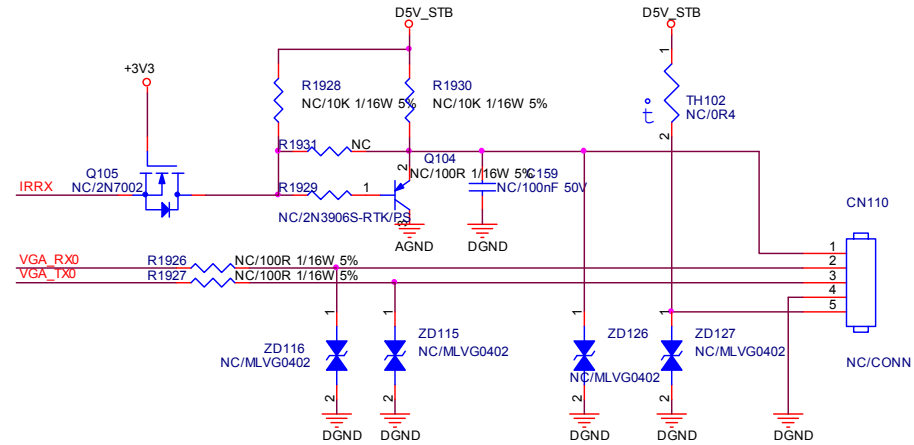
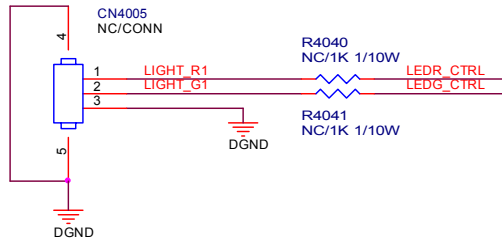
最好将ZD及100PF电容放在靠CN4004端

To Keypad



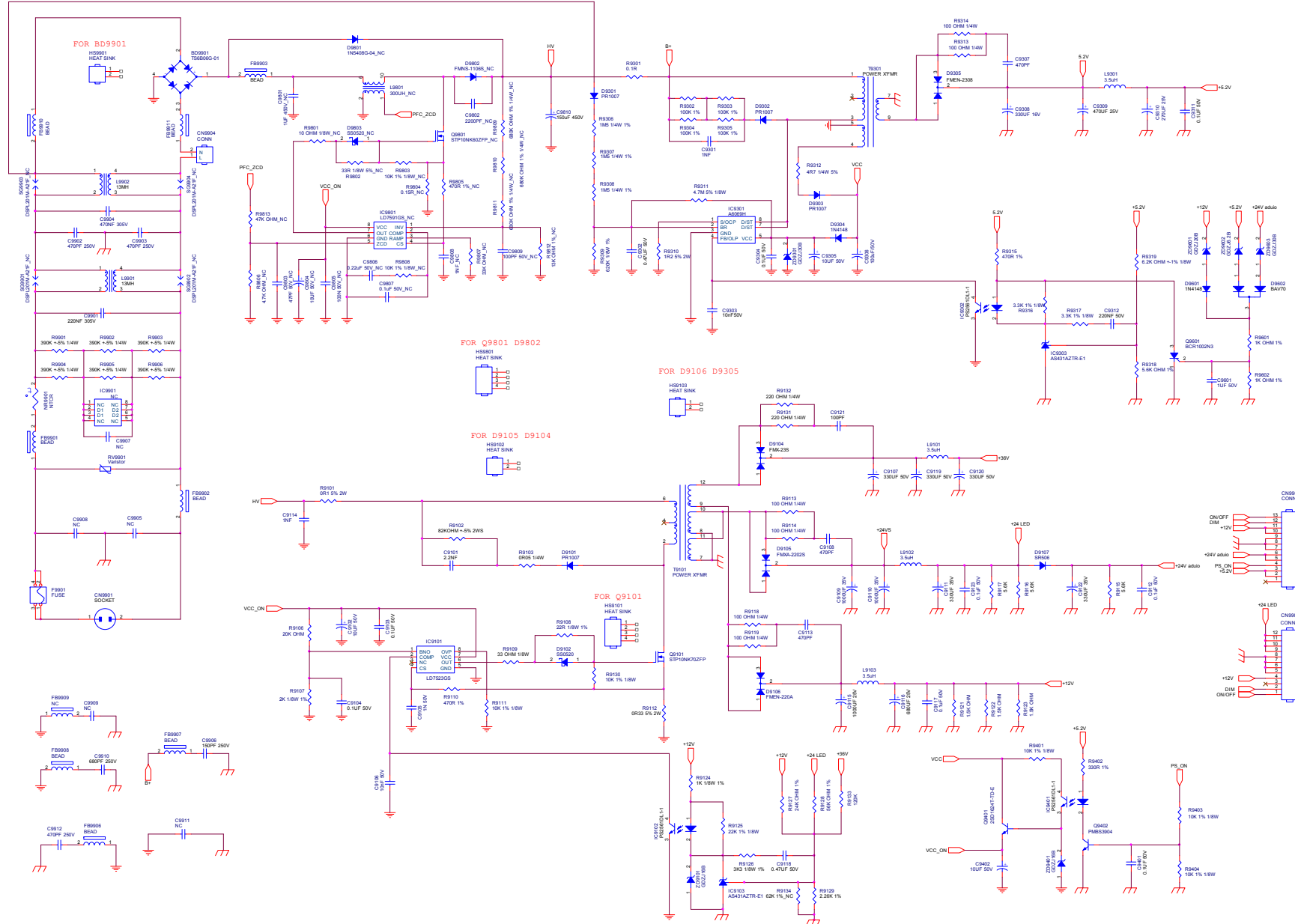
IR & KEYPAD CONNECTOR:

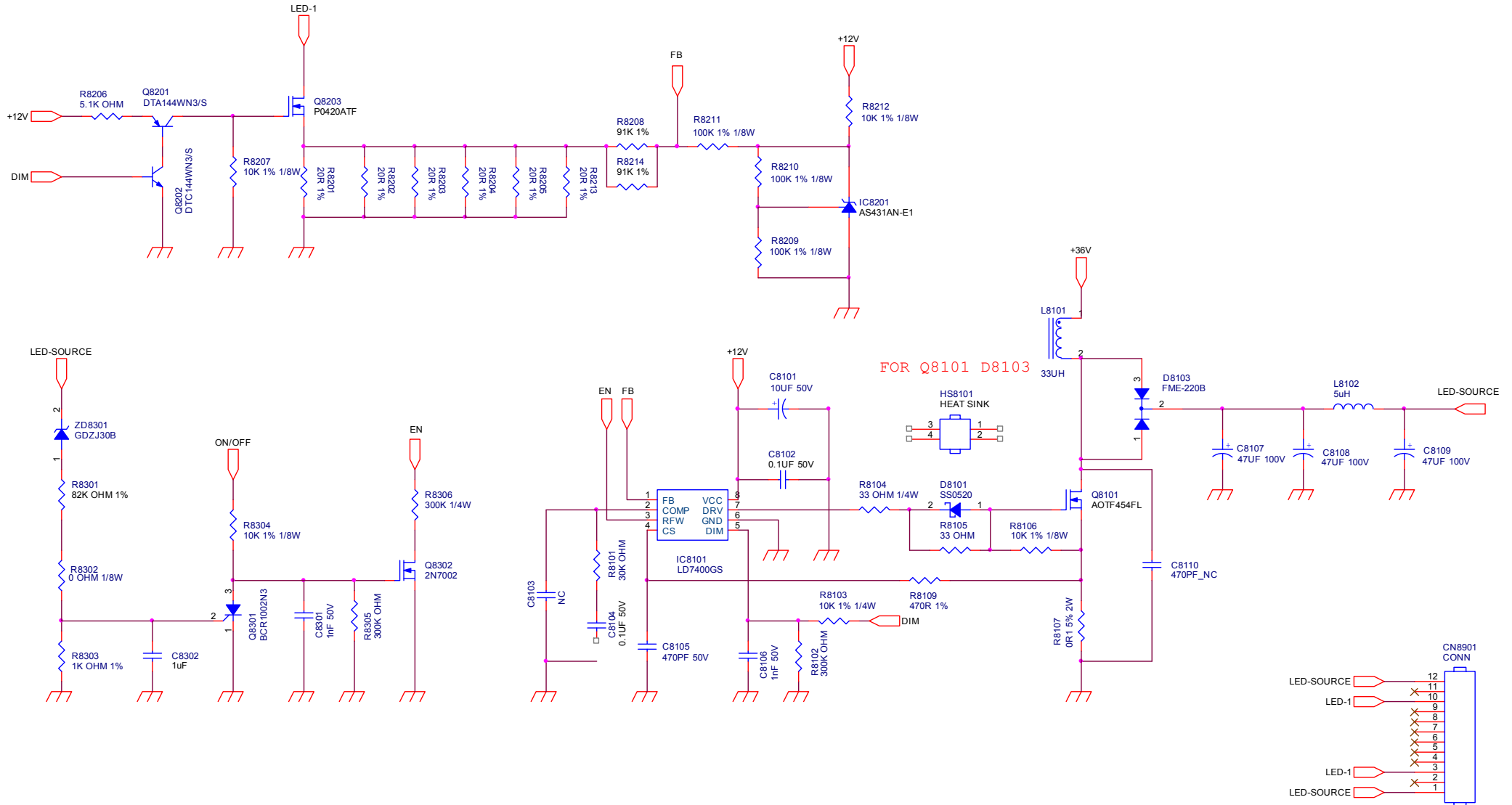
Pin01: LED-R
Pin02: LED-G
Pin03: IRRX1
Pin04/07: GND
Pin05/06: POWER
Pin08: KEY_ADC1
Pin09: POWER_KEY



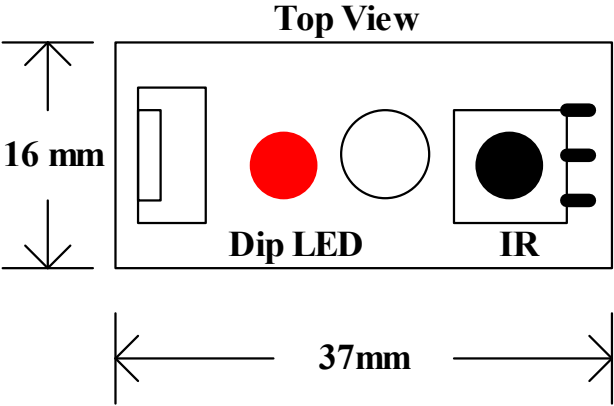
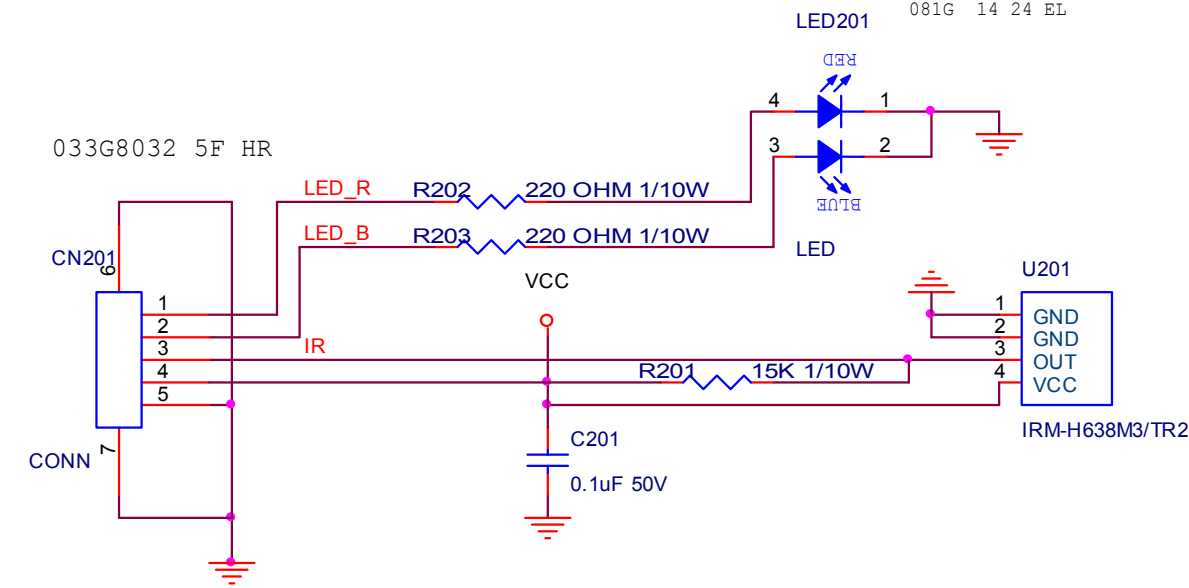
9.2 电源板

715G5654P01001002S

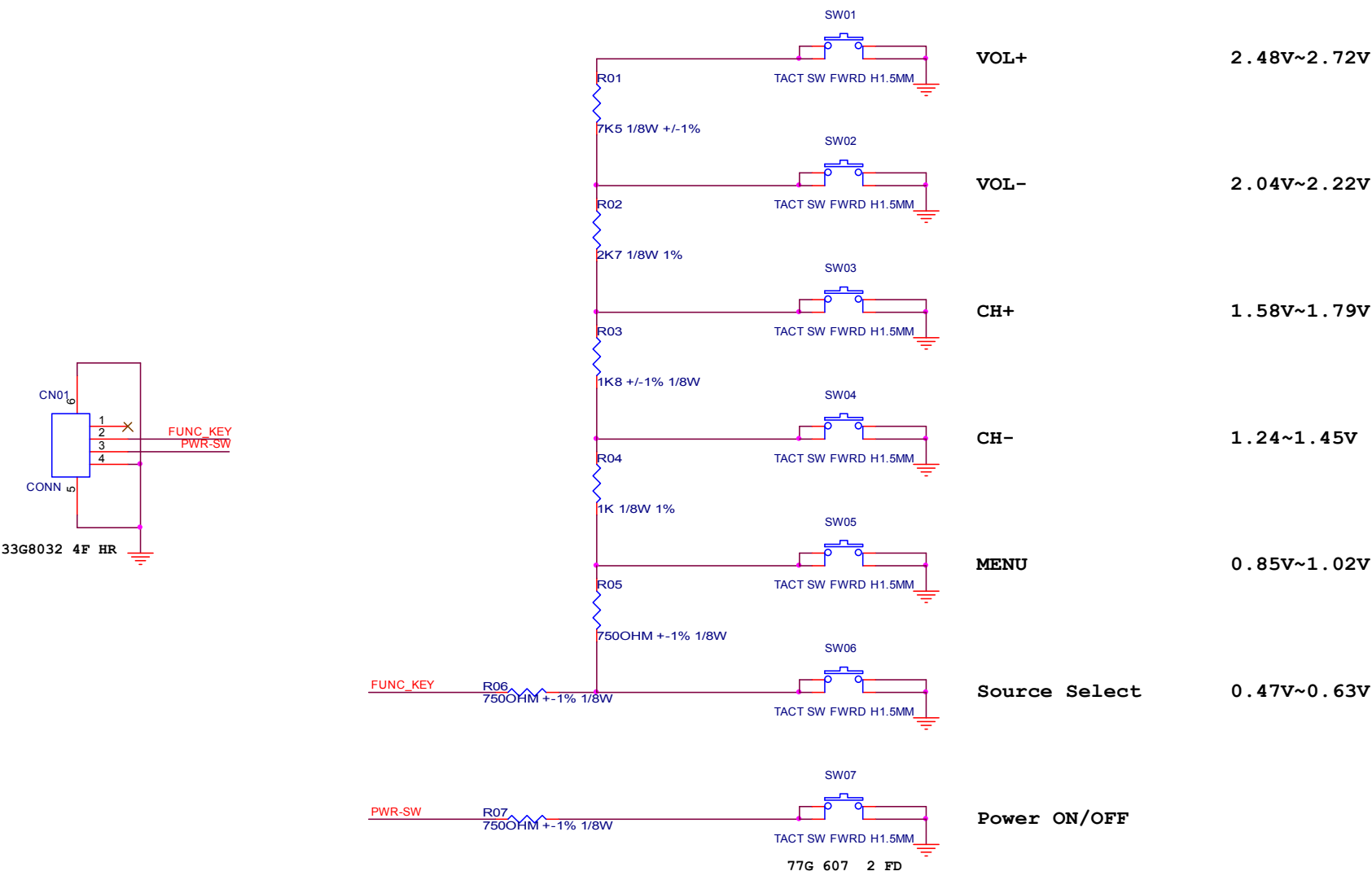




9.3 遥控板
715G5471R02000004S



9.4 按键板
715G5711K01000004S



10. BOM

注意：以下料件信息仅供参考，如有变更，恕不另行通知，请到 <http://cs.tpv.com.cn> 获取最新信息。

E32C1KNDCQC1NNX

点位	组件	对象描述	备注
	0M1G1730 8120	SCREW 3X8	
	Q12G714001100100HB	HEAT PAD	
	X35T802200111C01TS	DECO_BEZEL	
	X40G2012032X8100ZA	LABEL IO	
	052G 1185 1	BIG TAPE(Y1200141)	
	052G 1186	SMALL TAPE	
	052G 1211 B	CONDUCTIVE TAPE 85MM *40MM *0.09MM (单导)	
	052G 2191 A	PAPER TAPE	
	070GHDCP500HDC	HDCP CODE	
ECN701	095G801313DS05	HARNESS 13P-13P 400	
ECN701	095G801313WS05	HARNESS 13P-13P 400MM	2nd-source
	0M1G1030 8 47 CR3	SCREW	
	0M1G1740 8 47 CR3	SCREW FOR GROUND 42-D000649	
	0M1G1740 8120	SCREW FOR STD/MF 42-D020715/42-D000649()	
	0Q1G 930 6 47 CR3	SCREW 3X6	
	0Q1G 940 8 47 CR3	SCREW 4X8	
	0Q1G 940 12 47 CR3	SCREW 4X12	
	0Q1G1030 6120	SCREW 3X6	
SP01	378G0110567YAN	16 OHM 11W 132*34 0 NO	
ECN601	395G801404DY11	HARNESS 4P-B&R+B&W 450/260MM	
ECN601	395G801404XY11	HARNESS 4P-B&R+B&W 450/260	2nd-source
ECN4004	395G801410WY39	HARNESS 10P-5P+4P 550/700	2nd-source
ECN4004	395G801410XY39	HARNESS 10P-5P+4P 550/700	
ECN4001	395G801830LY46	LVDS CABLE 30P-30P 380MM	
ECN4001	395G801830XY46	LVDS CABLE 30P-30P 380MM	
	705TXC77006	SWITCH ASS'Y	
	077G 306 35 S	ROCKER SW 2P 17.5MM 600G MR-21S-4BB-F2V	
	096G 29 6	H.S. TUBE	
ECN9902	395G802102WY12	HARNESS 2P(D7913) 230MM	2nd-source
ECN9902	395G802102XY12	HARNESS 2P(D7913) 230MM	
	756TXCCB0KD1880000	MAIN BOARD-CBPFCK8DX8	
SMTF-U4003	100TRRVK012D1X	MCU ASSY-356G2233073	
	040G 45762412B	CBPC LABEL	
	Z40G0002ALL01A	SFIS LABEL 35MM*9MM	
CN4004	033G380210B YH L	CONNECTOR 10P 2.0	
C616	067G315M1016KV	EC 100UF 20% 35V 8*7	
C601	067G315M1016KV	EC 100UF 20% 35V 8*7	
CN102	088G 78G114ACL	RCA JACK R/A YELLOW H=10.5	
CN103	088G 78G121ACL	RCA JACK R/A 4P W/R 1*2 H=10.5	
CN101	088G 78G134ACL	RCA JACK R/A 6P G/BL/R 1*3 H=10.5	
CN106	088G302G3G2ACL	PHONE JACK R/A 3P GREEN H=10MM	
CN107	088G302G7B1ACL	PHONE JACK R/A 7P BLACK H=10.5	
CN108	088G352F6B2ACL	USB CONN R/A 6P BLACK 8.4MM	
CN105	088G353GFF1AXH	D-SUB CONN 15P BLUE - R/A 10	
TU101	094G PALALL10C	TUNER ALL DMI21-C2I2RH	
TU101	094G PALALL10L	TUNER CHINA DT21WN-2-E	
CN601	311GW200A04ABX	WAFER 2.0MM 4P	
CN4001	311GW200C30ABL	WAFER 2.0MM 2*15P	
CN701	311GW250B13BBX	WAFER 2.5MM 13P R/A 35MM 7MM	

C715	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C122	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C725	067G305S2213HB	EC 220UF 20% 16V 6.3*7	
C719	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C4030	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C4082	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C128	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C4031	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
U705	056G 563143 C	LDO G1084PT43U 5A ADJ TO-252	
U101	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223	
U703	056G 563398	DC/DC AT1527F11U 3A	
U701	056G 563X01	LDO G9661-25ADJF11U 2A 300MV DROP SOP-8	
U601	056G 616 54	IC TPA3110D2 15W TSSOP-28	
U708	056G 643 46	IC RESET AZ809ANSTR-E1 SOT-23 2.93V	
U102	056G 662505	ESD PROTECT AOZ8105CI SOT-23-6	
U100	056G 662505	ESD PROTECT AOZ8105CI SOT-23-6	
Q4003	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q4002	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q708	057G 417511	MMBT3904	
Q601	057G 417511	MMBT3904	
Q704	057G 417511	MMBT3904	
Q701	057G 417511	MMBT3904	
Q706	057G 417511	MMBT3904	
Q602	057G 417512	MMBT3906	
Q4004	057G 417512	MMBT3906	
Q4005	057G 417512	MMBT3906	
Q707	057G 763 1	MOSFET A03401 4.2A 30V SOT-23	
Q710	057G 763 39	FET AO3404 SOT-23 AOS	
Q709	057G 763 39	FET AO3404 SOT-23 AOS	
Q4006	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q102	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q101	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q702	057G 763940	MOSFET AO3401A SOT-23	
RP4003	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP4001	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP4004	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP4005	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP4002	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
TH101	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W	
R4059	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4058	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4060	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4065	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4062	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4057	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4055	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4056	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4066	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4061	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R609	061G0402100 JF	RST CHIPR 10 OHM +-5% 1/16W FENGHUA	
R607	061G0402100 JF	RST CHIPR 10 OHM +-5% 1/16W FENGHUA	
R608	061G0402100 JF	RST CHIPR 10 OHM +-5% 1/16W FENGHUA	
R610	061G0402100 JF	RST CHIPR 10 OHM +-5% 1/16W FENGHUA	

R111	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R137	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R168	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R145	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R138	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R172	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R186	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R107	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R143	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R114	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R119	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R116	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R129	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R135	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R134	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R148	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R169	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R103	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R162	061G0402101 JY	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R164	061G0402101 JY	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R132	061G0402103 JF	RST CHIPR 10KOHM +-5% 1/16W FENGHUA	
R131	061G0402103 JF	RST CHIPR 10KOHM +-5% 1/16W FENGHUA	
R524	061G0402104 JF	RST CHIPR 100KOHM +-5% 1/16W FENGHUA	
R537	061G0402104 JF	RST CHIPR 100KOHM +-5% 1/16W FENGHUA	
R526	061G0402104 JF	RST CHIPR 100KOHM +-5% 1/16W FENGHUA	
R519	061G0402104 JF	RST CHIPR 100KOHM +-5% 1/16W FENGHUA	
R518	061G0402152 JF	RST CHIPR 1.5KOHM +-5% 1/16W FENGHUA	
R510	061G0402152 JF	RST CHIPR 1.5KOHM +-5% 1/16W FENGHUA	
R140	061G0402222 JF	RST CHIPR 2.2KOHM +-5% 1/16W FENGHUA	
R141	061G0402222 JF	RST CHIPR 2.2KOHM +-5% 1/16W FENGHUA	
R515	061G0402302 JF	RST 0402 3K 5% 1/16W	
R517	061G0402302 JF	RST 0402 3K 5% 1/16W	
R171	061G0402472 JF	RST CHIPR 4.7KOHM +-5% 1/16W FENGHUA	
R170	061G0402472 JF	RST CHIPR 4.7KOHM +-5% 1/16W FENGHUA	
R160	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R159	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R627	061G0603000 JI	RST 0603 0.05R MAX 1/10W TA-I	
R175	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB4004	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
R4001	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
R727	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
R4005	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
R627	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
FB4001	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
R703	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
R723	061G0603100 JF	RST CHIPR 10 OHM 5% 1/10W FENGHUA	
R4011	061G06031001FI	TEST ONLY RST 0603 1K 1% 1/10W TA-I	
R4012	061G06031001FI	TEST ONLY RST 0603 1K 1% 1/10W TA-I	
R4010	061G06031001FI	TEST ONLY RST 0603 1K 1% 1/10W TA-I	
R4009	061G06031001FI	TEST ONLY RST 0603 1K 1% 1/10W TA-I	
R603	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R4035	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R614	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	

R511	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R508	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R602	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R611	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R4034	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R513	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R509	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R156	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R716	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R167	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R718	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R155	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R4037	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R726	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R4038	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R622	061G0603103 JI	RST 0603 10K 5% 1/10W	
R615	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R613	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R612	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R701	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R109	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R150	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R601	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R704	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R733	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R108	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R712	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R606	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R615	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R612	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R166	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R734	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R728	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R154	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R744	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R725	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R153	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R743	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R4018	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R613	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R4023	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R736	061G06031201FF	RST CHIPR 1.2KOHM +-1% 1/10W	
R735	061G06031501FF	RST CHIPR 1.5K OHM +-1% 1/10W FENGHUA	
R719	061G06032000FY	RST CHIP 200R 1% 1/10W	
R739	061G0603203 JY	RST CHIP 20K 1/10W 5% YAGEO	
R4022	061G0603220 JT	RST CHIP 22R 1/10W 5% TZAI YUAN	
R4021	061G0603220 JT	RST CHIP 22R 1/10W 5% TZAI YUAN	
R4026	061G0603220 JT	RST CHIP 22R 1/10W 5% TZAI YUAN	
R173	061G0603220 JY	RST CHIPR 22 OHM £«-5% 1/10W YAGEO	
R174	061G0603220 JY	RST CHIPR 22 OHM £«-5% 1/10W YAGEO	
R4032	061G06032201FT	RST CHIP 2K2 1/10W 1%	
R732	061G0603221 JF	ST CHIPR 220 OHM +-5% 1/10W FENGHUA	
R737	061G0603221 JF	ST CHIPR 220 OHM +-5% 1/10W FENGHUA	

R730	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA	
R730	061G06032402FY	RST CHIPR 24KOHM +-1% 1/10W YAGEO	
R722	061G06033300FF	RST CHIPR 330 OHM +-1% 1/10W FENGHUA	
R620	061G06033321FF	RST CHIPR 3.32KOHM +-1% 1/10W FENGHUA	
R738	061G0603333 JT	RST CHIP 33K 1/10W 5% TZAI YUAN	
R713	061G0603361 JT	RST CHIP 360R 1/10W 5% TZAI YUAN	
R720	061G0603391 JF	RST CHIPR 390 OHM +-5% 1/10W FENGHUA	
R4033	061G06034701FT	RST CHIP 4K7 1/10W 1%	
R4048	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4017	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4019	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4027	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4047	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R711	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4042	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R507	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4054	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R715	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4030	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4031	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4039	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R514	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R506	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4020	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4014	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4036	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4015	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4016	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R512	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R708	061G0603473 JY	RST CHIPR 47KOHM 1/10W YAGEO	
R724	061G0603473 JY	RST CHIPR 47KOHM 1/10W YAGEO	
R527	061G0603473 JY	RST CHIPR 47KOHM 1/10W YAGEO	
R516	061G0603473 JY	RST CHIPR 47KOHM 1/10W YAGEO	
R4028	061G0603473 JY	RST CHIPR 47KOHM 1/10W YAGEO	
R533	061G06034990FF	RST CHIPR 499OHM +-1% 1/10W FENGHUA	
R533	061G06034990FI	RST 0603 499R 1% 1/10W	
R4003	061G0603622 JF	RST CHIPR 6.2KOHM +-5% 1/10W FENGHUA	
R623	061G06036801FY	RST CHIP 6K8 1/10W 1%	
R104	061G0603682 JF	RST CHIPR 6.8KOHM +-5% 1/10W FENGHUA	
R149	061G0603682 JF	RST CHIPR 6.8KOHM +-5% 1/10W FENGHUA	
R105	061G0603682 JF	RST CHIPR 6.8KOHM +-5% 1/10W FENGHUA	
R151	061G0603682 JF	RST CHIPR 6.8KOHM +-5% 1/10W FENGHUA	
R130	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R112	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R146	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R122	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R101	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R117	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R139	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R535	061G0603823 JF	RST CHIPR 82KOHM 5% 1/10W FENGHUA	
R729	061G06039101FI	TEST ONLY RST 0603 9.1K 1% 1/10W TA-I	
R729	061G06039101FY	RST CHIPR 9.1KOHM +-1% 1/10W YAGEO	
L109	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	

FB103	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
FB707	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
FB4021	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
R4063	061G08050004JT	RST CHIPR 0805 0 OHM 4A	
R624	061G1206100 JF	RST CHIPR 10 OHM +-5% 1/4W FENGHUA	
C140	065G040210031J T	CAP 0402 10PF 5% 50V NP0	
C144	065G040210031J T	CAP 0402 10PF 5% 50V NP0	
C115	065G040210031J Y	CAP 0402 10PF 5% 50V NP0	
C4079	065G040210131J F	CAP 0402 100PF 5% 50V NP0	
C605	065G040210232K A	CAP 0402 1NF 10% 50V X7R	
C131	065G040210232K A	CAP 0402 1NF 10% 50V X7R	
C133	065G040210232K A	CAP 0402 1NF 10% 50V X7R	
C604	065G040210232K A	CAP 0402 1NF 10% 50V X7R	
C145	065G040210332K A	CAP 0402 10NF 10% 50V X7R	
C505	065G040210412K T	CAP CHIP 0402 100NF 16V X7R	
C511	065G040210412K T	CAP CHIP 0402 100NF 16V X7R	
C510	065G040210412K T	CAP CHIP 0402 100NF 16V X7R	
C513	065G040210412K T	CAP CHIP 0402 100NF 16V X7R	
C512	065G040210412K T	CAP CHIP 0402 100NF 16V X7R	
C705	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4008	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4036	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C731	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4054	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4044	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C703	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4041	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C708	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4004	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C724	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4050	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C148	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4063	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C714	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4065	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4039	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C704	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4035	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C123	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4021	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4068	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C149	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4062	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4038	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4076	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4048	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4058	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C718	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4051	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C707	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C727	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4001	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4045	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	

C4066	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C721	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4046	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4075	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4064	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4069	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4074	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4052	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4002	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4059	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4061	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4078	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C720	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4007	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4057	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4072	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C723	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4040	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C712	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4049	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4060	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4077	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4006	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C701	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C151	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C4024	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C126	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C130	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C4028	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C150	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C4022	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C4042	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C4003	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C157	065G040215031J	F	CAP 0402 15PF J 50V NPO	
C137	065G040215031J	F	CAP 0402 15PF J 50V NPO	
C114	065G040222031J	A	CAP 0402 22PF J 50V NPO	
C4071	065G040222415K	A	CAP 0402 220NF 10% 16V X7R	
C4034	065G040230031J	A	CAP 0402 30PF 5% 5% 50V NPO	
C138	065G040230031J	A	CAP 0402 30PF 5% 5% 50V NPO	
C4037	065G040230031J	A	CAP 0402 30PF 5% 5% 50V NPO	
C624	065G040233131J	T	CAP CHIP 0402 330PF 50V J NPO	
C611	065G040233131J	T	CAP CHIP 0402 330PF 50V J NPO	
C609	065G040233131J	T	CAP CHIP 0402 330PF 50V J NPO	
C627	065G040233131J	T	CAP CHIP 0402 330PF 50V J NPO	
C102	065G040247131J	A	CAP CHIP 0402 470PF J 50V NPO	
C117	065G040247131J	A	CAP CHIP 0402 470PF J 50V NPO	
C118	065G040247131J	A	CAP CHIP 0402 470PF J 50V NPO	
C132	065G040247131J	A	CAP CHIP 0402 470PF J 50V NPO	
C103	065G040247131J	A	CAP CHIP 0402 470PF J 50V NPO	
C4014	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4012	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4017	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4010	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	

C4016	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4015	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4011	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4018	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4013	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4009	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C105	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C104	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C110	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C116	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C111	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C4073	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C101	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C615	065G060310232K	A	CAP CHIP 0603 1000PF K 50V X7R	
C602	065G060310232K	A	CAP CHIP 0603 1000PF K 50V X7R	
C606	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C618	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C729	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C754	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C607	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C522	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C732	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C613	065G060310522K	T	CAP CHIP 0603 1UF K 25V X7R	
C620	065G060310522K	T	CAP CHIP 0603 1UF K 25V X7R	
C614	065G060310522K	T	CAP CHIP 0603 1UF K 25V X7R	
C619	065G060310522K	T	CAP CHIP 0603 1UF K 25V X7R	
C4056	065G060310605M	A	MLCC 0603 10UF 6.3V X5R +-20%	
C4029	065G060310605M	A	MLCC 0603 10UF 6.3V X5R +-20%	
C4047	065G060310605M	A	MLCC 0603 10UF 6.3V X5R +-20%	
C4055	065G060310605M	A	MLCC 0603 10UF 6.3V X5R +-20%	
C4026	065G0603225A5K	T	CAP 0603 2.2UF 10% 10V X5R	
C4020	065G0603225A5K	T	CAP 0603 2.2UF 10% 10V X5R	
C4027	065G0603225A5K	T	CAP 0603 2.2UF 10% 10V X5R	
C4023	065G0603225A5K	T	CAP 0603 2.2UF 10% 10V X5R	
C4019	065G0603225A5K	T	CAP 0603 2.2UF 10% 10V X5R	
C4025	065G0603225A5K	T	CAP 0603 2.2UF 10% 10V X5R	
C4043	065G060347506K	M	CAP 0603 4.7UF 10% 6.3V X6S	
C4053	065G060347506K	M	CAP 0603 4.7UF 10% 6.3V X6S	
C622	065G080510532K	A	CAP 0805 1UF 10% 50V X7R	
C633	065G080510532K	A	CAP 0805 1UF 10% 50V X7R	
C621	065G080510532K	A	CAP 0805 1UF 10% 50V X7R	
C728	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C4005	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C730	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C4080	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C711	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C716	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C713	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C506	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C717	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C603	065G080522432K	A	CAP 0805 220NF 10% 50V X7R	
C626	065G080522432K	A	CAP 0805 220NF 10% 50V X7R	
C623	065G080522432K	A	CAP 0805 220NF 10% 50V X7R	

C608	065G080522432K A	CAP 0805 220NF 10% 50V X7R	
C628	065G080533432K A	CAP 0805 330NF 10% 50V X7R	
C612	065G080533432K A	CAP 0805 330NF 10% 50V X7R	
C610	065G080533432K A	CAP 0805 330NF 10% 50V X7R	
C625	065G080533432K A	CAP 0805 330NF 10% 50V X7R	
C722	065G0805475A2K A	MLCC 0805 4U7 10V X7R +-10%	
FB102	071G 56A221 M	CHIP BEAD 0805 220R/2000MA	
FB4032	071G 56G301 MA	CHIP BEAD 0805 300OHM 4A	
FB4029	071G 56G301 MA	CHIP BEAD 0805 300OHM 4A	
FB701	071G 56K121 M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF	
FB601	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60	
FB704	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60	
FB502	071G 59A121 M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF	
FB4025	071G 59B121 JM	CHIP BEAD 0603 120R/1000MA	
FB104	071G 59C600 M	CHIP BEAD 60 OHM 0603 600MA	
FB106	071G 59C600 M	CHIP BEAD 60 OHM 0603 600MA	
FB105	071G 59C600 M	CHIP BEAD 60 OHM 0603 600MA	
FB4014	071G 59G301 M	CHIP BEAD 0603 300R 25% 200MA	
FB4018	071G 59G301 M	CHIP BEAD 0603 300R 25% 200MA	
FB4005	071G 59G301 M	CHIP BEAD 0603 300R 25% 200MA	
FB4022	071G 59G301 M	CHIP BEAD 0603 300R 25% 200MA	
FB4006	071G 59G301 M	CHIP BEAD 0603 300R 25% 200MA	
FB4010	071G 59G301 M	CHIP BEAD 0603 300R 25% 200MA	
FB4012	071G 59G301 M	CHIP BEAD 0603 300R 25% 200MA	
FB4015	071G 59G301 M	CHIP BEAD 0603 300R 25% 200MA	
FB4017	071G 59G301 M	CHIP BEAD 0603 300R 25% 200MA	
FB4002	073G 6310810M	CHIP INDUCTOR 0.1UH +-10% 50MA	
FB4013	073G 6333810M	CHIP INDUCTOR 0.33UH 10% 0.75R 100MA	
L110	073G 63828 5M	CHIP INDUCTOR 0603 0.82UH+-5%	
L107	073G 63828 5M	CHIP INDUCTOR 0603 0.82UH+-5%	
L102	073G 63828 5M	CHIP INDUCTOR 0603 0.82UH+-5%	
L111	073G 63828 5M	CHIP INDUCTOR 0603 0.82UH+-5%	
L701	073G253S 71 M	SMD CHOKE 2.2UH 20% 0.020R 8.2A	
L603	073G253S 83 M	SMD CHOKE 47UH 20% 0.13R 1.4A	
L602	073G253S 83 M	SMD CHOKE 47UH 20% 0.13R 1.4A	
L604	073G253S 83 M	SMD CHOKE 47UH 20% 0.13R 1.4A	
L601	073G253S 83 M	SMD CHOKE 47UH 20% 0.13R 1.4A	
CN502	088G 34019K AV	HDMI HEADER R/A 19P BLACK H=8.4	
CN501	088G 34019K AV	HDMI HEADER R/A 19P BLACK H=8.4	
D401	093G 60505	SCHOTTKY BAT54C 0.2A 30V SOT-23	
D502	093G 60505	SCHOTTKY BAT54C 0.2A 30V SOT-23	
D501	093G 60505	SCHOTTKY BAT54C 0.2A 30V SOT-23	
X4001	093G 22S517 YC	CRYSTAL HC-49U/SMD 27M 30PPM 20PF	
ZD4003	093G 39S940 T	ZENER GLZ5.6B 5.6 0.5 MINI-MELF LL-34	
ZD4001	093G 39S940 T	ZENER GLZ5.6B 5.6 0.5 MINI-MELF LL-34	
ZD4002	093G 39S940 T	ZENER GLZ5.6B 5.6 0.5 MINI-MELF LL-34	
D712	093G 60S913 T	DIODE RB501V-40 SOD-323	
ZD506	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD501	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD121	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD120	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD117	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD122	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	

ZD102	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD4005	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD119	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD123	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD504	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD502	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD105	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD503	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD104	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD107	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD124	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD125	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD101	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD118	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD103	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD505	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
U4001	356G0562X12	SCALER RTD2648 LQFP128	
U505	356G0623X05	HDMI SWITCH IT6633E-P LQFP-64	
U4003	356G2233073	FLASH W25Q64FVSSIG 64MB SOIC8 2.7~3.6V	
E715	715G5635M01000004K	MAIN BOARD PCB	
E715	715G5635M01000004N	MAIN BOARD PCB	2nd-source
E715	715G5635M01000004X	MAIN BOARD PCB	2nd-source
C127	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C709	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C702	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C629	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C629	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C702	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C709	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C127	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C4031	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C128	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C4082	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C4030	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C719	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C122	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C715	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
	X12G8001 1 BGP	HEAT PAD	
HS4000	X90G8014 1	HEAT SINK	
	IRPFCXAC	IR BOARD	
CN201	033G8032 5F B	CONN 1.25MM 5P R/A 11.2MM 5.7MM	
CN201	033G8032 5F X	WAFER 5P 1.25MM S1315-05RVB-S03-K	
R201	061G0603153 JY	RST CHIPR 15KOHM 1/10W YAGEO	
R203	061G0603221 JF	ST CHIPR 220 OHM +-5% 1/10W FENGHUA	
R202	061G0603221 JF	ST CHIPR 220 OHM +-5% 1/10W FENGHUA	
C201	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
LED201	081G 14 24 EL	CHIP LED BLUE/DARK RED	
U201	356GS927072	IR RECEIVER IRM-H638M3/TR2 38 KHZ	
	709T54710XS001	COMSUPTIVE ASS'Y	
E715	715G5471R02000004S	IR BOARD PCB	
E715	715G5471R02000004X	IR BOARD PCB	2nd-source
	KEPFCXAE	KEY BOARD	
CN01	033G8032 4F B	CONN 1.25MM 4P R/A 9.95MM 5.7MM	

CN01	033G8032 4F X	WAFER 4P 1.25MM	
R04	061G08051001FT	RST CHIP 1K 1/8W 1%	
R03	061G08051801FY	RST CHIP R 1K8 +/-1% 1/8W	
R02	061G08052701FY	RST CHIP 2K7 1/8W 1%	
R06	061G08057500FF	RST CHIPR 750 OHM +-1% 1/8W FENGHUA	
R05	061G08057500FF	RST CHIPR 750 OHM +-1% 1/8W FENGHUA	
R07	061G08057500FF	RST CHIPR 750 OHM +-1% 1/8W FENGHUA	
R01	061G08057501FY	RST CHIP R 7K5 1/8W +/-1%	
SW05	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW02	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW03	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW06	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW01	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW04	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW07	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW03	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
SW04	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
SW01	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
SW06	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
SW07	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
SW05	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
SW02	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
	709T57110XS001	COMSUMPTIVE ASSY	
	Q05G6054 1	SHEET	
	Q09G6012 1	PIN	
E715	715G5711K01000004S	KEY BOARD PCB	
E715	715G5711K01000004X	KEY BOARD PCB	2nd-source
E750	LCV315TAT01AD8911X	PANEL TPT315B5-TAT01 R00A XM TPV	
	P12G6311010	RUBBER PAD SILICONE	
	P33E0408ADT01L0100	KEY	
	P34E12010GMZ1K01BA	REAR_COVER	
	P34E1203ADT01L01BA	BASE	
	P34E1204ADT01L0100	STAND	
	P34E12050GM01K0100	COVER_STAND	
	PLTVCL621UAE1	POWER BOARD	
	Z40G0002ALL01A	SFIS LABEL 35MM*9MM	
CN8901	033G380212B YH	WAFER 12P 2.0 DIP	
IC9401	056G 139 8	PHOTO-COUPLER PS2561DL1-1 CTR Q100~200%	
IC9102	056G 139 8	PHOTO-COUPLER PS2561DL1-1 CTR Q100~200%	
IC9302	056G 139 8	PHOTO-COUPLER PS2561DL1-1 CTR Q100~200%	
IC9302	056G 139 9	IC EL817M(X) PHOTOCOUPLER DIP-4	
IC9102	056G 139 9	IC EL817M(X) PHOTOCOUPLER DIP-4	
IC9401	056G 139 9	IC EL817M(X) PHOTOCOUPLER DIP-4	
IC9301	056G 379121	IC STR- A6069H DIP-8	
Q8203	057G 600948	MOSFET P0420ATF 4A 200V TO-220F	
RV9901	061G 46621 W	VARISTOR 620V 10% 14*6	
NR9901	061G 58309MEW	NTCR 3R 20% 3.6W SCK15037MMY502	
C9901	063G107K224 EM	CAP X2 220NF 10% 305V BULK (B)	
C9904	063G107K474 EM	CAP X2 470NF 10% 305V	
FB9901	071G 55 21 H1	BEAD 6.0*10 700R 25% BF-I60100R-706B	
FB9902	071G 55 21 H1	BEAD 6.0*10 700R 25% BF-I60100R-706B	
FB9910	071G 55 21 H1	BEAD 6.0*10 700R 25% BF-I60100R-706B	
FB9911	071G 55 21 H1	BEAD 6.0*10 700R 25% BF-I60100R-706B	

L9902	073G 174106 X	LINE FILTER 13MH MIN 3LFT201110-133M	
L9901	073G 174106 X	LINE FILTER 13MH MIN 3LFT201110-133M	
L9102	073G 253 91 V	CHOKE COIL 3.5UH+-10%	
L9103	073G 253 91 V	CHOKE COIL 3.5UH+-10%	
L9301	073G 253 91 V	CHOKE COIL 3.5UH+-10%	
L9101	073G 253 91 V	CHOKE COIL 3.5UH+-10%	
L8102	073G 253203 X	CHOKE COIL 5UH 15% --	
T9301	080GL52P 54 H	X'FMR 1000UH 10% 40UH EQ30 BCK-13026-HA	
CN9901	087G 50147D HC	AC SOKET R/A 2P 12DEGREE H=12.8	
D9107	093G 60334	SCHOTTKY SR506-44 5A 60V DO-201AD	
FOR CN9901	0Q1G 340 8140	SCREW Q1-SELF TAPING SCREW :Q X8.0	
CN9902	311GW250B13BBX	WAFER 2.5MM 13P R/A 35MM 7MM	
CN9904	311GW792B02ABX	WAFER 7.92MM 2P W7913-02RVA-S02	
C9810	367G315X151PKZ000S	EC 150UF 20% 450V 18*45 3000 HR 1200MA -	
L8101	373G0253249CP0	BOOST CHOKE 33UH 10% EQ25 0.5A L020692-6	
T9101	380GL32P110CP0	X'FMR 420UH 10% 20UH PQ3220 T021238-8	
	705TPC57022	Q9101 ASSY	
Q9101	057G 667 21	MOSFET STP10NK70ZFP 8.6A 700V TO-220FP	
	0M1G1730 8120	SCREW 3X8	
HS9101	Q90G0087 7	HEAT SINK ÆÄËÛ/OTHER	
	705TPC57023	Q8101 & D8103 ASSY	
D8103	093G 60258	DIODE FME-220B TO-220 SANKEN	
	0M1G1730 8120	SCREW 3X8	
Q8101	357G0600980	MOSFET AOTF454L 13A 150V 41W TO-220F	
HS8101	Q90T0237 1	HEAT SINK	
	705TPC93030	BD9901 ASSY	
HS9901	090G6064 1	HEAT SINK	
BD9901	093G 50460925	BRIDGE TS6B06G-01 6A 800V KBJ	
	0M1G1730 8120	SCREW 3X8	
	705TPC93031	D9104 & D9105 ASSY	
HS9102	090G6064 1	HEAT SINK	
D9105	093G 52 57	RECTIFIER FMXA-2202S 20A 200V TO-220F	
D9104	093G 220 24	DIODE FMX-23S SANKEN	
	0M1G1730 8120	SCREW 3X8	
	705TPC93032	D9106 & D9305 ASSY	
HS9103	090G6064 1	HEAT SINK	
D9106	093G 60329	DIODE FMEN-220A 20A/100V TO-220	
D9305	093G 60987	SCHOTTKY FMEN-2308 30A 80V TO-220F	
	0M1G1730 8120	SCREW 3X8	
	705TXB84014	F9901 ASS"Y	
EF9901	084G 34 10	FUSE CLIP	
EF9901	084G 34 14	FUSE CLIP 5*20MM	
F9901	084G 41 3 C	FUSE 3.15A 250V, TIME LAG FUSE	
IC8201	056G 158501	IC AS431AN-E1 SOT23	
IC9101	056G 379175	IC LD7523GS SOP-8	
IC8101	056G 700 40	LED DRIVER LD7400GS SOP-8	
Q9402	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q9401	057G 419912 T	TRANSISTOR 2SD1624T-TD-E PCP	
Q8302	057G 759 2A HF	TANSISTOR 2N7002H SOT-23	
Q8201	057G 760 4A	DTA144WN3/S SOT-23	
Q8202	057G 760 5A	DTC 144WN3/S SOT-23	
Q8301	057G 769900	SMALLTRAN BCR1002N3 0.2A 50V SOT23	
Q9601	057G 769900	SMALLTRAN BCR1002N3 0.2A 50V SOT23	

R8302	061G0805000 JI	RST 0805 MAX0.05R 5% 1/8W TA-I	
R9601	061G08051001FI	RST CHIPR 1KOHM +-1% 1/8W TA-I	
R9602	061G08051001FI	RST CHIPR 1KOHM +-1% 1/8W TA-I	
R8303	061G08051001FI	RST CHIPR 1KOHM +-1% 1/8W TA-I	
R9124	061G08051001FT	RST CHIP 1K 1/8W 1%	
R8212	061G08051002FI	RST 0805 10K 1% 1/8W	
R9401	061G08051002FI	RST 0805 10K 1% 1/8W	
R9403	061G08051002FI	RST 0805 10K 1% 1/8W	
R8304	061G08051002FI	RST 0805 10K 1% 1/8W	
R9130	061G08051002FI	RST 0805 10K 1% 1/8W	
R8106	061G08051002FI	RST 0805 10K 1% 1/8W	
R9111	061G08051002FI	RST 0805 10K 1% 1/8W	
R9404	061G08051002FI	RST 0805 10K 1% 1/8W	
R8207	061G08051002FI	RST 0805 10K 1% 1/8W	
R8210	061G08051003FI	RST 0805 100K 1% 1/8W	
R8211	061G08051003FI	RST 0805 100K 1% 1/8W	
R8209	061G08051003FI	RST 0805 100K 1% 1/8W	
R9107	061G08052001FT	RST CHIP 2K 1/8W 1%	
R9125	061G08052202FI	RST 0805 22K 1% 1/8W	
R9108	061G08052209FT	RST 0805 22R 1% 1/8W	
R9129	061G08052261FY	RST 0805 2.26K 1% 1/8W RC0805FR-07 2K26L	
R9127	061G08052402FI	RST CHIPR 24 KOHM +-1% 1/8W	
R8101	061G0805303 JI	RST CHIPR 30 KOHM +-5% 1/8W	
R8102	061G0805304 JI	RST CHIPR 300K OHM +-5% 1/8W	
R8305	061G0805304 JI	RST CHIPR 300K OHM +-5% 1/8W	
R9109	061G0805330 JF	RST CHIPR 33 OHM +-5% 1/8W FENGHUA	
R8105	061G0805330 JI	RST CHIPR 33 OHM +-5% 1/8W 0805	
R9317	061G08053301FI	RST 0805 3.3K 1% 1/8W	
R9316	061G08053301FI	RST 0805 3.3K 1% 1/8W	
R9126	061G08053301FT	RST CHIP 3K3 1/8W 1%	
R9311	061G0805475 JT	RST CHIP 4.7M 5% 1/8W	
R9318	061G08055601FI	RST CHIPR 5.6 KOHM +-1% 1/8W 0805	
R9128	061G08055602FI	RST CHIPR 56 KOHM +-1% 1/8W 0805	
R9319	061G08056201FT	RST CHIPR 6.2KOHM +-1% 1/8W TZAI YUAN	
R9309	061G08056203FT	RST CHIP 620K 1/8W 1%	
JR901	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR902	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR802	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR903	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR803	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR905	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
R9103	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR906	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
R8103	061G12061002FI	RST 1206 10K 1% 1/4W	
R9303	061G12061003FT	RST CHIP 100K 1/4W 1%	
R9304	061G12061003FT	RST CHIP 100K 1/4W 1%	
R9305	061G12061003FT	RST CHIP 100K 1/4W 1%	
R9302	061G12061003FT	RST CHIP 100K 1/4W 1%	
R9314	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9132	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9131	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9313	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9113	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	

R9114	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9119	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9118	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9133	061G1206124 JT	RST CHIP 120K 5% 1/4W	
R9123	061G12061501FT	RST 1206 1.5K 1% 1/4W	
R9122	061G12061501FT	RST 1206 1.5K 1% 1/4W	
R9121	061G12061501FT	RST 1206 1.5K 1% 1/4W	
R9308	061G12061504FT	RST CHIP 1M5 1/4W 1%	
R9306	061G12061504FT	RST CHIP 1M5 1/4W 1%	
R9307	061G12061504FT	RST CHIP 1M5 1/4W 1%	
R8204	061G12062009FI	RST 1206 20R 1% 1/4W TA-I	
R8201	061G12062009FI	RST 1206 20R 1% 1/4W TA-I	
R8205	061G12062009FI	RST 1206 20R 1% 1/4W TA-I	
R8213	061G12062009FI	RST 1206 20R 1% 1/4W TA-I	
R8202	061G12062009FI	RST 1206 20R 1% 1/4W TA-I	
R8203	061G12062009FI	RST 1206 20R 1% 1/4W TA-I	
R9106	061G1206203 JI	RST 20K OHM 5% 1/4W TA-I	
R8306	061G1206304 JI	RST 1206 300K 5% 1/4W	
R8104	061G1206330 JI	RST 1206 33R 5% 1/4W	
R9402	061G12063300FT	RST 1206 330R 1% 1/4W	
R9906	061G1206394 JT	RST CHIPR 390K +-5% 1/4W TZAI YUAN	
R9901	061G1206394 JT	RST CHIPR 390K +-5% 1/4W TZAI YUAN	
R9902	061G1206394 JT	RST CHIPR 390K +-5% 1/4W TZAI YUAN	
R9903	061G1206394 JT	RST CHIPR 390K +-5% 1/4W TZAI YUAN	
R9904	061G1206394 JT	RST CHIPR 390K +-5% 1/4W TZAI YUAN	
R9905	061G1206394 JT	RST CHIPR 390K +-5% 1/4W TZAI YUAN	
R8109	061G12064700FI	RST 1206 470R 1% 1/4W TA-I	
R9315	061G12064700FI	RST 1206 470R 1% 1/4W TA-I	
R9110	061G12064700FI	RST 1206 470R 1% 1/4W TA-I	
R9312	061G1206479 JT	RST 1206 4.7R 5% 1/4W	
R8206	061G1206512 JI	RST 5.1K OHM 5% 1/4W TA-I	
R9116	061G1206562 JT	RST 1206 5.6K 5% 1/4W TZAI YUAN	
R9115	061G1206562 JT	RST 1206 5.6K 5% 1/4W TZAI YUAN	
R9117	061G1206562 JT	RST 1206 5.6K 5% 1/4W TZAI YUAN	
R8301	061G12068202FT	RST CHIPR 82KOHM +-1% 1/4W TZAI YUAN	
R8214	061G12069102FF	RST CHIP 1206 91K OHM 1/4W 1%	
R8208	061G12069102FF	RST CHIP 1206 91K OHM 1/4W 1%	
R8214	061G12069102FY	RST 1206 91K 1% 1/4W	
R8208	061G12069102FY	RST 1206 91K 1% 1/4W	
C8301	065G080510232K F	CAP 0805 1000PF 10% 50V X7R	
C8106	065G080510232K F	CAP 0805 1000PF 10% 50V X7R	
C9105	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C9303	065G080510332K A	CAP CHIP 0805 10NF K 50V X7R	
C9106	065G080510332K F	CAP 0805 10NF K 50V X7R	
C9123	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C9112	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C9117	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C8104	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C9104	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C9103	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C9311	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C8102	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C9304	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	

C9401	065G080510432K	T	0.1UF K 50V X7R TAIYO YUDEN	
C9601	065G080510532K	A	CAP 0805 1UF 10% 50V X7R	
C8302	065G080510532K	M	CAP 0805 1UF 10% 50V X7R	
C9312	065G080522432K	T	CAP 0805 220NF K 50V X7R	
C8105	065G080547131J	A	CAP 0805 470PF 5% 50V NP0	
C9118	065G080547432K	T	CAP CHIP 0805 0.47UF K 50V X7R	
C9302	065G080547432K	T	CAP CHIP 0805 0.47UF K 50V X7R	
D9602	093G 64 42	P	BAV70 SOT23 BY PAN JIT	
D8101	093G 60S934	T	DIODE SS0520 SOD-123	
D9102	093G 60S934	T	DIODE SS0520 SOD-123	
R9112	061G152M33852T	SY	RST MOF 0R33 5% 2W	
C9122	067G 5153316KT		EC 330UF 20% 35V 10*12 5000 HR	
D9601	093G 6451652T		1N4148	
J805	095G 90 23		JUMP WIRE - -	
C9111	067G 5153316KT		EC 330UF 20% 35V 10*12 5000 HR	
J807	095G 90 23		JUMP WIRE - -	
D9101	093G110050152T		DIODE PR1007 1A/1000V 500NS DO-41	
C9308	067G204S3313KT		CAP CS 330UF 20% 16V 10*7 2000 HR	
J910	095G 90 23		JUMP WIRE - -	
D9303	093G110050152T		DIODE PR1007 1A/1000V 500NS DO-41	
C9113	065G 1K4719ST		CAP CER 470PF 10% 1KV R	
IC9303	056G 158 10	T	DC/DC AS431AZTR-E1 150MA 40V TO-92	
C9114	065G 1K10293T		CAP CER 1NF 10% 1KV R	
R9301	061G 30310852T	SY	RST FUSE 0.1R 5% 1W	
C9306	067G215D1017KT		EC CAP 100UF 50V 8*12MM	
D9304	093G 6451652T		1N4148	
C8109	067G 5154709KT		EC 47UF 20% 100V 10*12	
C8107	067G 5154709KT		EC 47UF 20% 100V 10*12	
R9101	061G152M10852T	SY	RST MOF 0R1 5% 2W	
C8108	067G 5154709KT		EC 47UF 20% 100V 10*12	
J803	095G 90 23		JUMP WIRE - -	
J909	095G 90 23		JUMP WIRE - -	
J928	095G 90 23		JUMP WIRE - -	
C8101	067G 3151007KB	A	EC 10UF 20% 50V 6.3*7 3000 HR	
J804	095G 90 23		JUMP WIRE - -	
IC9103	056G 158 10	T	DC/DC AS431AZTR-E1 150MA 40V TO-92	
J926	095G 90 23		JUMP WIRE - -	
ZD9602	093G 3957752T		GDZJ6.2B	
J927	095G 90 23		JUMP WIRE - -	
C9109	367G515C102GKT		EC 1000UF 20% 35V 12.5*20 6000HRS	
C9305	067G 3151007KB	A	EC 10UF 20% 50V 6.3*7 3000 HR	
J920	095G 90 23		JUMP WIRE - -	
ZD9601	093G 3996052T		DIODE GDZJ20B DO-35	
C9301	065G 1K1029ST		CAP CER 1NF 10% 1KV R	
J921	095G 90 23		JUMP WIRE - -	
J918	095G 90 23		JUMP WIRE - -	
J802	095G 90 23		JUMP WIRE - -	
J801	095G 90 23		JUMP WIRE - -	
C9102	067G 3151007KB	A	EC 10UF 20% 50V 6.3*7 3000 HR	
J917	095G 90 23		JUMP WIRE - -	
ZD9301	093G 3995652T		DIODE GDZJ30B DO-35	
J919	095G 90 23		JUMP WIRE - -	
C9402	067G 3151007KB	A	EC 10UF 20% 50V 6.3*7 3000 HR	

J930	095G 90 23	JUMP WIRE - -	
D9301	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41	
D9302	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41	
J911	095G 90 23	JUMP WIRE - -	
ZD9603	093G 3995652T	DIODE GDZJ30B DO-35	
C9121	065G 1K4719ST	CAP CER 470PF 10% 1KV R	
J913	095G 90 23	JUMP WIRE - -	
R9102	061G152M82352T SY	RST MOFR 82KOHM +-5% 2WS FUTABA	
C9101	065G 1K22293S	CAP CER 2.2NF 10% 1KV R TAPING	
C9115	067G215H1024KT	EC 1000UF 20% 25V 10*20	
ZD9101	093G 39G 8	ZENER GDZJ16B 16 0.5 DO-35	
J903	095G 90 23	JUMP WIRE - -	
FB9908	095G 90 23	JUMP WIRE - -	
FB9907	095G 90 23	JUMP WIRE - -	
J912	095G 90 23	JUMP WIRE - -	
J907	095G 90 23	JUMP WIRE - -	
C9116	367G415X6814KT	EC 680UF 20% 25V 12.5*12	
C9310	067G215P2714KT	EC 270UF 20% 25V 10*9	
C9307	065G 1K4719ST	CAP CER 470PF 10% 1KV R	
C9108	065G 1K4719ST	CAP CER 470PF 10% 1KV R	
R8107	061G152M10852T SY	RST MOF 0R1 5% 2W	
C9110	367G515C102GKT	EC 1000UF 20% 35V 12.5*20 6000HRS	
J922	095G 90 23	JUMP WIRE - -	
J901	095G 90 23	JUMP WIRE - -	
J923	095G 90 23	JUMP WIRE - -	
J902	095G 90 23	JUMP WIRE - -	
ZD8301	093G 3995652T	DIODE GDZJ30B DO-35	
J906	095G 90 23	JUMP WIRE - -	
CN9904	006G 31500	EYELET	
CN9901	006G 31500	EYELET	
R9310	061G152M12952T SY	RST MOF 1R2 5% 2W	
C9903	065G306K47123R	CAP Y1 470PF 10% 250V Y5P	
C9902	065G306K47123R	CAP Y1 470PF 10% 250V Y5P	
C9912	065G306K47123R	CAP Y1 470PF 10% 250V Y5P	
C9912	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P	
C9902	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P	
C9903	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P	
C9910	065G306K68123R	CAP Y1 680PF 10% 250V Y5P	
C9910	065G306K6812SR	CAP Y1 680PF 10% 250V Y5P	
C9119	067G 5151018KT	EC 100UF 20% 63V EV1J101MPN1012RSU	
C9107	067G 5151018KT	EC 100UF 20% 63V EV1J101MPN1012RSU	
C9309	067G 5154714KT	EC 470UF 20% 25V EV1E471MPN1012RSU	
FB9903	071G 55 9 T	BEAD 3.5*0.8*6.0MM 110R HF	
J905	071G 55 9 T	BEAD 3.5*0.8*6.0MM 110R HF	
J925	071G 55 9 T	BEAD 3.5*0.8*6.0MM 110R HF	
ZD9401	093G 39G 8	ZENER GDZJ16B 16 0.5 DO-35	
FB9906	095G 90 23	JUMP WIRE - -	
J904	095G 90 23	JUMP WIRE - -	
C9906	365G306K1512SR	CAP Y1 150PF 10% 250V Y5P	
C9120	367G415X3317KT	EC 330UF 20% 50V 12.5*12	
E715	715G5654P01001002M	POWER BOARD PCB	2nd-source
E715	715G5654P01001002S	POWER BOARD PCB	
	Q02G7060001001	BOLT	

	Q02G706100200100XL	BOLT	
	Q11G701027000L	PCB-SUPPORT	
	Q12G6300 25 3	FOOT PAD	
	Q36T 600 30 2	HIMERON	
	Q36T 600 49 7	NON-WOVEN FABRIC	
	Q40G 581954 3B	OTHER LABEL	
	Q45G 77 5	PE PACKING	
	Q45G8801 TV007	PROTECT BAGX550X300X0.04	
M04501	Q45G99010TV03900HW	PROTECT BAG	
M04501	Q45G99010TV03900WN	PROTECT BAG	
	Q50G 4 10	TIE (Y1900221)	
	Q50G 500 TV005	CABLE TIE	
	Q52G1501150523 W	INSULATING PLATE	
	Q52G18010TV08200ZA	INSULATING SHEET	
	X15T841210100000Z1	BKT_STAND	
	X15T841310100000Z1	BKT_STAND	
	X15T8414101000GMBL	BKT_AC_INLET	
	X15T841610100000Z1	BKT_IO	
	X15T8425101000GMZ1	BKT_IO	
	X40G000200131A	OTHER LABEL --惠民标签	
	X40G000295413B	OTHER LABEL --防拆标签	
	X40G000295426A	CEL LABEL --G1 1.9	
	X40G032095411A	RATING LABEL --LED32D20	
	X40G2012032X3700ZA	IO LABEL	
	X44GJA661010SY	CUSHION-TL	
	X44GJA662010SY	CUSHION-TR	
	X44GJA663010SY	CUSHION-BL	
	X44GJA664010SY	CUSHION-BR	
	X44GJA6695401A	ARTWORK CARTON	
E08901	089G214A15N HL	AC POWER CORD 1500MM	
E08901	089G214A15N JR	AC POWER CORD 1500 FOR CHINA	2nd-source
	092GB1JX1A3DGC	BATTERY 1.5V BATTERY FOR LR03	
	398GR8BD1NCBNC	REMOTE OBONI TBD1 CHINA CHINESE	
	705TXC01J01	SCREW ASS'Y	
	0M1G1740 14 47 CR3	SCREW	
	Q01G6079 1	SCREW	
	Q45G8801 TV004	PE PACKINGX290X195X0.04	
	Q45G8801 TV012	P.E. BAGX120X80X0.04	
	X41G32MV95407A	MANUAL LED32D20/LED39D20 OBONI	
	X41G78DV95402A	WARRANTY CARD CHINA WARRANTY CARD FOR OB	
	040G 58162435A	MANUAL P/N LABEL	
	X40G0001624 2A	LABEL FOR SCREW PE BAG	
	X40G000195402A	CARTON LABEL	
	0M1G1730 6120	SCREW 3X6	
	P34E1202ADT01L0130	DECO_BEZEL	

E39C2KNDCQC1NNX

点位	组件	对象描述	备注
	0M1G1730 6120	SCREW 3X6	
	0M1G1740 10225 CR3	SCREW M1-MACHINE SCREW X10.0	
	Q12G714001100100HB	HEAT PAD	
	X35T8041001A1C0100	DECO_BEZEL	
	X40G000295413B	OTHER LABEL --防拆标签	
	X44GTA0795401B	ARTWORK CARTON	
	036T 600 18111	NONWOVEN FABRTC	
	052G 1185 1	BIG TAPE(Y1200141)	
	052G 1186	SMALL TAPE	
	052G 1211 B	CONDUCTIVE TAPE 85MM *40MM *0.09MM (单导)	
	052G 2191 A	PAPER TAPE	
	070GHDCP500HDC	HDCP CODE	
ECN701	095G801313DS05	HARNESS 13P-13P 400	
ECN701	095G801313WS05	HARNESS 13P-13P 400MM	2nd-source
	0M1G1030 6 47 CR3	SCREW	
	0M1G1740 8120	SCREW FOR STD/MF 42-D020715/42-D000649()	
	0Q1G 130 6120	SCREW (T3X6)	
	0Q1G 930 8 47 CR3	SCREW	
	0Q1G 940 10 47 CR3	SCREW 4X10	
	0Q1G1030 6120	SCREW 3X6	
SP01	378G0110567YAN	16 OHM 11W 132*34 0 NO	
ECN601	395G801404DY11	HARNESS 4P-B&R+B&W 450/260MM	2nd-source
ECN601	395G801404XY11	HARNESS 4P-B&R+B&W 450/260	
ECN4004	395G801410WY38	HARNESS 10P-5P+4P 650/750	2nd-source
ECN4004	395G801410XY38	HARNESS 10P-5P+4P 650/750	
ECN4001	395G801851DY98	LVDS CABLE 51P-30P 400MM	
ECN4001	395G801851RY98	LVDS CABLE 51P-30P 400	
	705TXC77004	SWITCH ASS'Y	
	077G 306 35 S	ROCKER SW 2P 17.5MM 600G MR-21S-4BB-F2V	
	096G 29 6	H.S. TUBE	
ECN9902	395G802102WY09	HARNESS 2P 290MM	2nd-source
ECN9902	395G802102XY09	HARNESS 2P 290MM	
	756TXCCB0KD1890000	MAIN BOARD-CBPFCK8DX8	
SMTF-U4003	100TRRV007D1X	MCU ASSY-356G2233073	
	040G 45762412B	CBPC LABEL	
	Z40G0002ALL01A	SFIS LABEL 35MM*9MM	
CN4004	033G380210B YH L	CONNECTOR 10P 2.0	
C616	067G315M1016KV	EC 100UF 20% 35V 8*7	
C601	067G315M1016KV	EC 100UF 20% 35V 8*7	
CN102	088G 78G114ACL	RCA JACK R/A YELLOW H=10.5	
CN103	088G 78G121ACL	RCA JACK R/A 4P W/R 1*2 H=10.5	
CN101	088G 78G134ACL	RCA JACK R/A 6P G/BL/R 1*3 H=10.5	
CN106	088G302G3G2ACL	PHONE JACK R/A 3P GREEN H=10MM	
CN107	088G302G7B1ACL	PHONE JACK R/A 7P BLACK H=10.5	
CN108	088G352F6B2ACL	USB CONN R/A 6P BLACK 8.4MM	
CN105	088G353GFF1AXH	D-SUB CONN 15P BLUE - R/A 10	
TU101	094G PALALL10C	TUNER ALL DM121-C2I2RH	
TU101	094G PALALL10L	TUNER CHINA DT21WN-2-E	
CN601	311GW200A04ABX	WAFER 2.0MM 4P	
CN4001	311GW200C30ABL	WAFER 2.0MM 2*15P	
CN701	311GW250B13BBX	WAFER 2.5MM 13P R/A 35MM 7MM	

C715	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C122	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C725	067G305S2213HB	EC 220UF 20% 16V 6.3*7	
C719	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C4030	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C4082	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C128	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C4031	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
U705	056G 563143 C	LDO G1084PT43U 5A ADJ TO-252	
U101	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223	
U703	056G 563398	DC/DC AT1527F11U 3A	
U701	056G 563X01	LDO G9661-25ADJF11U 2A 300MV DROP SOP-8	
U601	056G 616 54	IC TPA3110D2 15W TSSOP-28	
U708	056G 643 46	IC RESET AZ809ANSTR-E1 SOT-23 2.93V	
U102	056G 662505	ESD PROTECT AOZ8105CI SOT-23-6	
U100	056G 662505	ESD PROTECT AOZ8105CI SOT-23-6	
Q4002	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q4003	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q701	057G 417511	MMBT3904	
Q706	057G 417511	MMBT3904	
Q704	057G 417511	MMBT3904	
Q601	057G 417511	MMBT3904	
Q708	057G 417511	MMBT3904	
Q4004	057G 417512	MMBT3906	
Q602	057G 417512	MMBT3906	
Q4005	057G 417512	MMBT3906	
Q707	057G 763 1	MOSFET A03401 4.2A 30V SOT-23	
Q709	057G 763 39	FET AO3404 SOT-23 AOS	
Q710	057G 763 39	FET AO3404 SOT-23 AOS	
Q4006	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q102	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q101	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q702	057G 763940	MOSFET AO3401A SOT-23	
RP4001	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP4003	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP4002	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP4005	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP4004	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
TH101	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W	
R4059	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4058	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4060	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4065	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4062	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4057	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4055	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4056	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4066	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R4061	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R609	061G0402100 JF	RST CHIPR 10 OHM +-5% 1/16W FENGHUA	
R607	061G0402100 JF	RST CHIPR 10 OHM +-5% 1/16W FENGHUA	
R608	061G0402100 JF	RST CHIPR 10 OHM +-5% 1/16W FENGHUA	
R610	061G0402100 JF	RST CHIPR 10 OHM +-5% 1/16W FENGHUA	

R111	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R137	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R168	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R145	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R138	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R172	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R186	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R103	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R107	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R143	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R114	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R119	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R116	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R129	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R135	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R134	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R148	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R169	061G0402101 JF	RST CHIPR 100 OHM +-5% 1/16W FENGHUA	
R164	061G0402101 JY	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R162	061G0402101 JY	RST CHIPR 100 OHM +-5% 1/16W YAGEO	
R131	061G0402103 JF	RST CHIPR 10KOHM +-5% 1/16W FENGHUA	
R132	061G0402103 JF	RST CHIPR 10KOHM +-5% 1/16W FENGHUA	
R519	061G0402104 JF	RST CHIPR 100KOHM +-5% 1/16W FENGHUA	
R526	061G0402104 JF	RST CHIPR 100KOHM +-5% 1/16W FENGHUA	
R537	061G0402104 JF	RST CHIPR 100KOHM +-5% 1/16W FENGHUA	
R524	061G0402104 JF	RST CHIPR 100KOHM +-5% 1/16W FENGHUA	
R510	061G0402152 JF	RST CHIPR 1.5KOHM +-5% 1/16W FENGHUA	
R518	061G0402152 JF	RST CHIPR 1.5KOHM +-5% 1/16W FENGHUA	
R140	061G0402222 JF	RST CHIPR 2.2KOHM +-5% 1/16W FENGHUA	
R141	061G0402222 JF	RST CHIPR 2.2KOHM +-5% 1/16W FENGHUA	
R515	061G0402302 JF	RST 0402 3K 5% 1/16W	
R517	061G0402302 JF	RST 0402 3K 5% 1/16W	
R170	061G0402472 JF	RST CHIPR 4.7KOHM +-5% 1/16W FENGHUA	
R171	061G0402472 JF	RST CHIPR 4.7KOHM +-5% 1/16W FENGHUA	
R159	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R160	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R627	061G0603000 JI	RST 0603 0.05R MAX 1/10W TA-I	
R175	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB4004	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
R4001	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
R727	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
R4005	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
R627	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
FB4001	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
R703	061G0603000 JY	RST CHIPR MAX0R05 1/10W YAGEO	
R723	061G0603100 JF	RST CHIPR 10 OHM 5% 1/10W FENGHUA	
R4009	061G06031001FI	TEST ONLY RST 0603 1K 1% 1/10W TA-I	
R4010	061G06031001FI	TEST ONLY RST 0603 1K 1% 1/10W TA-I	
R4012	061G06031001FI	TEST ONLY RST 0603 1K 1% 1/10W TA-I	
R4011	061G06031001FI	TEST ONLY RST 0603 1K 1% 1/10W TA-I	
R509	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R603	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R4035	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	

R614	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R511	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R508	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R602	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R611	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R4034	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R513	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R156	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R716	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R167	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R718	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R155	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R4037	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R726	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R4038	061G0603102 JY	RST CHIPR 1KOHM +-5% 1/10W YAGEO	
R622	061G0603103 JI	RST 0603 10K 5% 1/10W	
R615	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R613	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R612	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R701	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R109	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R150	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R601	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R704	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R733	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R108	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R712	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R606	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R615	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R612	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R166	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R734	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R728	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R154	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R744	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R725	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R153	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R743	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R4018	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R613	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R4023	061G0603103 JY	RST CHIPR 10KOHM £«-5% 1/10W YAGEO	
R736	061G06031201FF	RST CHIPR 1.2KOHM +-1% 1/10W	
R735	061G06031501FF	RST CHIPR 1.5K OHM +-1% 1/10W FENGHUA	
R719	061G06032000FY	RST CHIP 200R 1% 1/10W	
R739	061G0603203 JY	RST CHIP 20K 1/10W 5% YAGEO	
R4022	061G0603220 JT	RST CHIP 22R 1/10W 5% TZAI YUAN	
R4021	061G0603220 JT	RST CHIP 22R 1/10W 5% TZAI YUAN	
R4026	061G0603220 JT	RST CHIP 22R 1/10W 5% TZAI YUAN	
R173	061G0603220 JY	RST CHIPR 22 OHM £«-5% 1/10W YAGEO	
R174	061G0603220 JY	RST CHIPR 22 OHM £«-5% 1/10W YAGEO	
R4032	061G06032201FT	RST CHIP 2K2 1/10W 1%	
R732	061G0603221 JF	ST CHIPR 220 OHM +-5% 1/10W FENGHUA	
R737	061G0603221 JF	ST CHIPR 220 OHM +-5% 1/10W FENGHUA	

R730	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA	
R730	061G06032402FY	RST CHIPR 24KOHM +-1% 1/10W YAGEO	
R722	061G06033300FF	RST CHIPR 330 OHM +-1% 1/10W FENGHUA	
R620	061G06033321FF	RST CHIPR 3.32KOHM +-1% 1/10W FENGHUA	
R738	061G0603333 JT	RST CHIP 33K 1/10W 5% TZAI YUAN	
R713	061G0603361 JT	RST CHIP 360R 1/10W 5% TZAI YUAN	
R720	061G0603391 JF	RST CHIPR 390 OHM +-5% 1/10W FENGHUA	
R4033	061G06034701FT	RST CHIP 4K7 1/10W 1%	
R4048	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4017	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4019	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4027	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4047	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R711	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4042	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R507	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4054	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R715	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4030	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4031	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4039	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R514	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R506	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4020	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4014	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4036	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4015	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R4016	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R512	061G0603472 JY	RST CHIPR 4.7KOHM +-5% 1/10W YAGEO	
R708	061G0603473 JY	RST CHIPR 47KOHM 1/10W YAGEO	
R724	061G0603473 JY	RST CHIPR 47KOHM 1/10W YAGEO	
R527	061G0603473 JY	RST CHIPR 47KOHM 1/10W YAGEO	
R516	061G0603473 JY	RST CHIPR 47KOHM 1/10W YAGEO	
R4028	061G0603473 JY	RST CHIPR 47KOHM 1/10W YAGEO	
R533	061G06034990FF	RST CHIPR 499OHM +-1% 1/10W FENGHUA	
R533	061G06034990FI	RST 0603 499R 1% 1/10W	
R4003	061G0603622 JF	RST CHIPR 6.2KOHM +-5% 1/10W FENGHUA	
R623	061G06036801FY	RST CHIP 6K8 1/10W 1%	
R151	061G0603682 JF	RST CHIPR 6.8KOHM +-5% 1/10W FENGHUA	
R105	061G0603682 JF	RST CHIPR 6.8KOHM +-5% 1/10W FENGHUA	
R149	061G0603682 JF	RST CHIPR 6.8KOHM +-5% 1/10W FENGHUA	
R104	061G0603682 JF	RST CHIPR 6.8KOHM +-5% 1/10W FENGHUA	
R130	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R112	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R146	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R122	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R101	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R117	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R139	061G0603750 JY	RST CHIPR 75 OHM +-5% 1/10W YAGEO	
R535	061G0603823 JF	RST CHIPR 82KOHM 5% 1/10W FENGHUA	
R729	061G06039101FI	TEST ONLY RST 0603 9.1K 1% 1/10W TA-I	
R729	061G06039101FY	RST CHIPR 9.1KOHM +-1% 1/10W YAGEO	
FB4021	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	

FB707	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
FB103	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
L109	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
R4063	061G08050004JT	RST CHIPR 0805 0 OHM 4A	
R624	061G1206100 JF	RST CHIPR 10 OHM +-5% 1/4W FENGHUA	
C144	065G040210031J T	CAP 0402 10PF 5% 50V NP0	
C140	065G040210031J T	CAP 0402 10PF 5% 50V NP0	
C115	065G040210031J Y	CAP 0402 10PF 5% 50V NP0	
C4079	065G040210131J F	CAP 0402 100PF 5% 50V NP0	
C604	065G040210232K A	CAP 0402 1NF 10% 50V X7R	
C133	065G040210232K A	CAP 0402 1NF 10% 50V X7R	
C131	065G040210232K A	CAP 0402 1NF 10% 50V X7R	
C605	065G040210232K A	CAP 0402 1NF 10% 50V X7R	
C145	065G040210332K A	CAP 0402 10NF 10% 50V X7R	
C511	065G040210412K T	CAP CHIP 0402 100NF 16V X7R	
C505	065G040210412K T	CAP CHIP 0402 100NF 16V X7R	
C510	065G040210412K T	CAP CHIP 0402 100NF 16V X7R	
C513	065G040210412K T	CAP CHIP 0402 100NF 16V X7R	
C512	065G040210412K T	CAP CHIP 0402 100NF 16V X7R	
C705	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4008	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4036	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4001	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C727	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4044	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C703	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4041	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C708	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4004	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C724	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4050	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C148	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C731	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4054	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4078	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4065	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C714	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4035	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C123	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4021	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4068	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C149	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4062	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4038	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4076	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4048	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4058	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C718	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4051	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C701	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4006	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4077	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C4045	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	

C4066	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C721	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4046	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4075	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4064	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4069	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4074	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4052	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4002	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4059	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4061	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C707	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4039	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C704	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4063	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C720	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4007	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4057	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4072	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C723	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4040	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C712	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4049	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C4060	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C151	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C4024	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C126	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C130	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C4028	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C150	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C4022	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C4042	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C4003	065G0402105A5K	T	CAP 0402 1UF 10% 10V X5R	
C137	065G040215031J	F	CAP 0402 15PF J 50V NPO	
C157	065G040215031J	F	CAP 0402 15PF J 50V NPO	
C114	065G040222031J	A	CAP 0402 22PF J 50V NPO	
C4071	065G040222415K	A	CAP 0402 220NF 10% 16V X7R	
C4034	065G040230031J	A	CAP 0402 30PF 5% 5% 50V NP0	
C138	065G040230031J	A	CAP 0402 30PF 5% 5% 50V NP0	
C4037	065G040230031J	A	CAP 0402 30PF 5% 5% 50V NP0	
C627	065G040233131J	T	CAP CHIP 0402 330PF 50V J NPO	
C609	065G040233131J	T	CAP CHIP 0402 330PF 50V J NPO	
C611	065G040233131J	T	CAP CHIP 0402 330PF 50V J NPO	
C624	065G040233131J	T	CAP CHIP 0402 330PF 50V J NPO	
C102	065G040247131J	A	CAP CHIP 0402 470PF J 50V NPO	
C117	065G040247131J	A	CAP CHIP 0402 470PF J 50V NPO	
C118	065G040247131J	A	CAP CHIP 0402 470PF J 50V NPO	
C132	065G040247131J	A	CAP CHIP 0402 470PF J 50V NPO	
C103	065G040247131J	A	CAP CHIP 0402 470PF J 50V NPO	
C4014	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4012	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4017	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4010	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	

C4016	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4015	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4011	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4018	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4013	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C4009	065G040247312K	Y	CAP 0402 47NF 10% 16V X7R	
C105	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C104	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C110	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C116	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C111	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C4073	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C101	065G040250931C	Y	CAP 0402 5PF 0.25PF 50V NP0	
C615	065G060310232K	A	CAP CHIP 0603 1000PF K 50V X7R	
C602	065G060310232K	A	CAP CHIP 0603 1000PF K 50V X7R	
C606	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C618	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C729	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C754	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C607	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C522	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C732	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C613	065G060310522K	T	CAP CHIP 0603 1UF K 25V X7R	
C620	065G060310522K	T	CAP CHIP 0603 1UF K 25V X7R	
C614	065G060310522K	T	CAP CHIP 0603 1UF K 25V X7R	
C619	065G060310522K	T	CAP CHIP 0603 1UF K 25V X7R	
C4056	065G060310605M	A	MLCC 0603 10UF 6.3V X5R +-20%	
C4029	065G060310605M	A	MLCC 0603 10UF 6.3V X5R +-20%	
C4047	065G060310605M	A	MLCC 0603 10UF 6.3V X5R +-20%	
C4055	065G060310605M	A	MLCC 0603 10UF 6.3V X5R +-20%	
C4025	065G0603225A5K	T	CAP 0603 2.2UF 10% 10V X5R	
C4019	065G0603225A5K	T	CAP 0603 2.2UF 10% 10V X5R	
C4023	065G0603225A5K	T	CAP 0603 2.2UF 10% 10V X5R	
C4027	065G0603225A5K	T	CAP 0603 2.2UF 10% 10V X5R	
C4020	065G0603225A5K	T	CAP 0603 2.2UF 10% 10V X5R	
C4026	065G0603225A5K	T	CAP 0603 2.2UF 10% 10V X5R	
C4053	065G060347506K	M	CAP 0603 4.7UF 10% 6.3V X6S	
C4043	065G060347506K	M	CAP 0603 4.7UF 10% 6.3V X6S	
C621	065G080510532K	A	CAP 0805 1UF 10% 50V X7R	
C633	065G080510532K	A	CAP 0805 1UF 10% 50V X7R	
C622	065G080510532K	A	CAP 0805 1UF 10% 50V X7R	
C717	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C506	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C713	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C716	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C711	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C4080	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C730	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C4005	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C728	065G0805106A5K	A	CAP 0805 10UF 10% 10V X5R	
C603	065G080522432K	A	CAP 0805 220NF 10% 50V X7R	
C626	065G080522432K	A	CAP 0805 220NF 10% 50V X7R	
C623	065G080522432K	A	CAP 0805 220NF 10% 50V X7R	

C608	065G080522432K	A	CAP 0805 220NF 10% 50V X7R	
C628	065G080533432K	A	CAP 0805 330NF 10% 50V X7R	
C612	065G080533432K	A	CAP 0805 330NF 10% 50V X7R	
C610	065G080533432K	A	CAP 0805 330NF 10% 50V X7R	
C625	065G080533432K	A	CAP 0805 330NF 10% 50V X7R	
C722	065G0805475A2K	A	MLCC 0805 4U7 10V X7R +-10%	
FB102	071G 56A221	M	CHIP BEAD 0805 220R/2000MA	
FB4032	071G 56G301	MA	CHIP BEAD 0805 300OHM 4A	
FB4029	071G 56G301	MA	CHIP BEAD 0805 300OHM 4A	
FB701	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF	
FB601	071G 56K121	TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60	
FB704	071G 56K121	TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60	
FB502	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF	
FB4025	071G 59B121	JM	CHIP BEAD 0603 120R/1000MA	
FB104	071G 59C600	M	CHIP BEAD 60 OHM 0603 600MA	
FB106	071G 59C600	M	CHIP BEAD 60 OHM 0603 600MA	
FB105	071G 59C600	M	CHIP BEAD 60 OHM 0603 600MA	
FB4014	071G 59G301	M	CHIP BEAD 0603 300R 25% 200MA	
FB4018	071G 59G301	M	CHIP BEAD 0603 300R 25% 200MA	
FB4005	071G 59G301	M	CHIP BEAD 0603 300R 25% 200MA	
FB4022	071G 59G301	M	CHIP BEAD 0603 300R 25% 200MA	
FB4006	071G 59G301	M	CHIP BEAD 0603 300R 25% 200MA	
FB4010	071G 59G301	M	CHIP BEAD 0603 300R 25% 200MA	
FB4012	071G 59G301	M	CHIP BEAD 0603 300R 25% 200MA	
FB4015	071G 59G301	M	CHIP BEAD 0603 300R 25% 200MA	
FB4017	071G 59G301	M	CHIP BEAD 0603 300R 25% 200MA	
FB4002	073G 6310810M		CHIP INDUCTOR 0.1UH +-10% 50MA	
FB4013	073G 6333810M		CHIP INDUCTOR 0.33UH 10% 0.75R 100MA	
L110	073G 63828 5M		CHIP INDUCTOR 0603 0.82UH+-5%	
L107	073G 63828 5M		CHIP INDUCTOR 0603 0.82UH+-5%	
L102	073G 63828 5M		CHIP INDUCTOR 0603 0.82UH+-5%	
L111	073G 63828 5M		CHIP INDUCTOR 0603 0.82UH+-5%	
L701	073G253S 71	M	SMD CHOKE 2.2UH 20% 0.020R 8.2A	
L603	073G253S 83	M	SMD CHOKE 47UH 20% 0.13R 1.4A	
L602	073G253S 83	M	SMD CHOKE 47UH 20% 0.13R 1.4A	
L604	073G253S 83	M	SMD CHOKE 47UH 20% 0.13R 1.4A	
L601	073G253S 83	M	SMD CHOKE 47UH 20% 0.13R 1.4A	
CN502	088G 34019K	AV	HDMI HEADER R/A 19P BLACK H=8.4	
CN501	088G 34019K	AV	HDMI HEADER R/A 19P BLACK H=8.4	
D401	093G 60505		SCHOTTKY BAT54C 0.2A 30V SOT-23	
D502	093G 60505		SCHOTTKY BAT54C 0.2A 30V SOT-23	
D501	093G 60505		SCHOTTKY BAT54C 0.2A 30V SOT-23	
X4001	093G 22S517	YC	CRYSTAL HC-49U/SMD 27M 30PPM 20PF	
ZD4003	093G 39S940	T	ZENER GLZ5.6B 5.6 0.5 MINI-MELF LL-34	
ZD4001	093G 39S940	T	ZENER GLZ5.6B 5.6 0.5 MINI-MELF LL-34	
ZD4002	093G 39S940	T	ZENER GLZ5.6B 5.6 0.5 MINI-MELF LL-34	
D712	093G 60S913	T	DIODE RB501V-40 SOD-323	
ZD506	093G 64S500	SU	ESD MLVG04025R0QV05BP INPAQ	
ZD501	093G 64S500	SU	ESD MLVG04025R0QV05BP INPAQ	
ZD121	093G 64S500	SU	ESD MLVG04025R0QV05BP INPAQ	
ZD120	093G 64S500	SU	ESD MLVG04025R0QV05BP INPAQ	
ZD122	093G 64S500	SU	ESD MLVG04025R0QV05BP INPAQ	
ZD102	093G 64S500	SU	ESD MLVG04025R0QV05BP INPAQ	

ZD4005	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD119	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD123	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD504	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD502	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD105	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD503	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD117	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD104	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD107	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD124	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD125	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD101	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD118	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD103	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD505	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
U4001	356G0562X12	SCALER RTD2648 LQFP128	
U505	356G0623X05	HDMI SWITCH IT6633E-P LQFP-64	
U4003	356G2233073	FLASH W25Q64FVSSIG 64MB SOIC8 2.7~3.6V	
E715	715G5635M01000004K	MAIN BOARD PCB	
E715	715G5635M01000004N	MAIN BOARD PCB	2nd-source
E715	715G5635M01000004X	MAIN BOARD PCB	2nd-source
C127	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C709	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C702	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C629	367G305S1013LB	EC 100UF 10% 16V 6.3*7 2000 HR -- 000382	
C629	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C702	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C709	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C127	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C4031	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C128	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C4082	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C4030	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C719	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C122	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
C715	067G305S1013HB	EC 100UF 20% 16V 6.3*7	
	X12G8001 1 BGP	HEAT PAD	
HS4000	X90G8014 1	HEAT SINK	
	IRPFCXAC	IR BOARD	
CN201	033G8032 5F B	CONN 1.25MM 5P R/A 11.2MM 5.7MM	
CN201	033G8032 5F X	WAFER 5P 1.25MM S1315-05RVB-S03-K	
R201	061G0603153 JY	RST CHIPR 15KOHM 1/10W YAGEO	
R203	061G0603221 JF	ST CHIPR 220 OHM +-5% 1/10W FENGHUA	
R202	061G0603221 JF	ST CHIPR 220 OHM +-5% 1/10W FENGHUA	
C201	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
LED201	081G 14 24 EL	CHIP LED BLUE/DARK RED	
U201	356GS927072	IR RECEIVER IRM-H638M3/TR2 38 KHZ	
	709T54710XS001	COMSUPTIVE ASS'Y	
E715	715G5471R02000004S	IR BOARD PCB	
E715	715G5471R02000004X	IR BOARD PCB	2nd-source
	KEPFCXAE	KEY BOARD	
CN01	033G8032 4F B	CONN 1.25MM 4P R/A 9.95MM 5.7MM	

CN01	033G8032 4F X	WAFER 4P 1.25MM	
R04	061G08051001FT	RST CHIP 1K 1/8W 1%	
R03	061G08051801FY	RST CHIP R 1K8 +/-1% 1/8W	
R02	061G08052701FY	RST CHIP 2K7 1/8W 1%	
R06	061G08057500FF	RST CHIPR 750 OHM +-1% 1/8W FENGHUA	
R05	061G08057500FF	RST CHIPR 750 OHM +-1% 1/8W FENGHUA	
R07	061G08057500FF	RST CHIPR 750 OHM +-1% 1/8W FENGHUA	
R01	061G08057501FY	RST CHIP R 7K5 1/8W +/-1%	
SW03	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW06	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW02	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW04	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW01	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW07	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW05	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW03	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
SW04	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
SW01	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
SW06	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
SW07	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
SW05	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
SW02	077G 607 2 HC	TACT SW 4P 1.5MM 160G TS-4402-1.58B-01	
	709T57110XS001	COMSUMPTIVE ASSY	
	Q05G6054 1	SHEET	
	Q09G6012 1	PIN	
E715	715G5711K01000004S	KEY BOARD PCB	
E715	715G5711K01000004X	KEY BOARD PCB	2nd-source
E750	LCM390J1L01AD1010X	TPT390-J1L01 C1E XM TPV	
	P12G6311010	RUBBER PAD SILICONE	
	P33E0408ADT01L0100	KEY	
	P34E11890GMY1K01BA	REAR_COVER	
	P34E11900GM01K0100	COVER_HINGE	
	P34E1191ADT01L0100	BASE	
	P34E1192ADT01L0100	STAND	
	PLTVCL801UAE5	POWER BOARD	
	Z40G0002ALL01A	SFIS LABEL 35MM*9MM	
CN8901	033G380212B YH	WAFER 12P 2.0 DIP	
IC9401	056G 139 8	PHOTO-COUPLER PS2561DL1-1 CTR Q100~200%	
IC9302	056G 139 8	PHOTO-COUPLER PS2561DL1-1 CTR Q100~200%	
IC9102	056G 139 8	PHOTO-COUPLER PS2561DL1-1 CTR Q100~200%	
IC9302	056G 139 9	IC EL817M(X) PHOTOCOUPLER DIP-4	
IC9401	056G 139 9	IC EL817M(X) PHOTOCOUPLER DIP-4	
IC9102	056G 139 9	IC EL817M(X) PHOTOCOUPLER DIP-4	
IC9301	056G 379121	IC STR- A6069H DIP-8	
Q8203	057G 600948	MOSFET P0420ATF 4A 200V TO-220F	
RV9901	061G 46621 W	VARISTOR 620V 10% 14*6	
NR9901	061G 58309MEW	NTCR 3R 20% 3.6W SCK15037MMY502	
C9901	063G107K224 EM	CAP X2 220NF 10% 305V BULK (B)	
C9904	063G107K474 EM	CAP X2 470NF 10% 305V	
FB9902	071G 55 21 H1	BEAD 6.0*10 700R 25% BF-I60100R-706B	
FB9901	071G 55 21 H1	BEAD 6.0*10 700R 25% BF-I60100R-706B	
FB9911	071G 55 21 H1	BEAD 6.0*10 700R 25% BF-I60100R-706B	
FB9910	071G 55 21 H1	BEAD 6.0*10 700R 25% BF-I60100R-706B	

L9902	073G 174106 X	LINE FILTER 13MH MIN 3LFT201110-133M	
L9901	073G 174106 X	LINE FILTER 13MH MIN 3LFT201110-133M	
L9801	073G 174124 L	PFC CHOKE 300UH 10% PT-009584 1 33	
L9101	073G 253 91 V	CHOKE COIL 3.5UH+-10%	
L9301	073G 253 91 V	CHOKE COIL 3.5UH+-10%	
L9103	073G 253 91 V	CHOKE COIL 3.5UH+-10%	
L9102	073G 253 91 V	CHOKE COIL 3.5UH+-10%	
L8102	073G 253203 X	CHOKE COIL 5UH 15% --	
T9301	080GL52P 54 H	X'FMR 1000UH 10% 40UH EQ30 BCK-13026-HA	
CN9901	087G 50147D HC	AC SOKET R/A 2P 12DEGREE H=12.8	
D9801	093G 52918	RECTIFIER 1N5408G-04 X0 3A 1000V DO201AD	
D9107	093G 60334	SCHOTTKY SR506-44 5A 60V DO-201AD	
FOR CN9901	0Q1G 340 8140	SCREW Q1-SELF TAPING SCREW :Q X8.0	
CN9902	311GW250B13BBX	WAFER 2.5MM 13P R/A 35MM 7MM	
CN9904	311GW792B02ABX	WAFER 7.92MM 2P W7913-02RVA-S02	
C9801	363G210J105GHN	CAP MPP 1UF 5% 450V 18*9.1*12.5 --	
C9810	367G315X151PKZ000S	EC 150UF 20% 450V 18*45 3000 HR 1200MA -	
L8101	373G0253249CP0	BOOST CHOKE 33UH 10% EQ25 0.5A L020692-6	
T9101	380GL32P110CP0	X'FMR 420UH 10% 20UH PQ3220 T021238-8	
	705TPC57024	Q9801 & D9802 ASSY	
Q9801	057G 667 50	TRA STP10NK60ZFP 10A/600V TO-220FP	
D9802	093G 52905	DIODE FMNS-1106S TO-220	
	0M1G1730 8120	SCREW 3X8	
HS9801	Q90G6241 1 GP	HEAT SINK	
	705TPC57025	Q9101 ASSY	
Q9101	057G 667 21	MOSFET STP10NK70ZFP 8.6A 700V TO-220FP	
	0M1G1730 8120	SCREW 3X8	
HS9101	Q90G0087 7	HEAT SINK /OTHER	
	705TPC57026	Q8101 & D8103 ASSY	
D8103	093G 60258	DIODE FME-220B TO-220 SANKEN	
	0M1G1730 8120	SCREW 3X8	
Q8101	357G0600980	MOSFET AOTF454L 13A 150V 41W TO-220F	
HS8101	Q90T0237 1	HEAT SINK	
	705TPC93033	BD9901 ASSY	
HS9901	090G6064 1	HEAT SINK	
BD9901	093G 50460 34	BRIDGE KBJ608G 6A/800V KBJ	
BD9901	093G 50460925	BRIDGE TS6B06G-01 6A 800V KBJ	
	0M1G1730 8120	SCREW 3X8	
	705TPC93034	D9104 & D9105 ASSY	
HS9102	090G6064 1	HEAT SINK	
D9105	093G 52 57	RECTIFIER FMXA-2202S 20A 200V TO-220F	
D9104	093G 52909	RECTIFIER SFF1006G 10A 400V ITO-220AB	
D9104	093G 220 24	DIODE FMX-23S SANKEN	
	0M1G1730 8120	SCREW 3X8	
	705TPC93035	D9106 & D9305 ASSY	
HS9103	090G6064 1	HEAT SINK	
D9106	093G 60329	DIODE FMEN-220A 20A/100V TO-220	
D9305	093G 60987	SCHOTTKY FMEN-2308 30A 80V TO-220F	
	0M1G1730 8120	SCREW 3X8	
	705TXB84014	F9901 ASS"Y	
EF9901	084G 34 10	FUSE CLIP	
EF9901	084G 34 14	FUSE CLIP 5*20MM	
F9901	084G 41 3 C	FUSE 3.15A 250V, TIME LAG FUSE	

IC8201	056G 158501	IC AS431AN-E1 SOT23	
IC9801	056G 379172	IC LD7591GS SOP-8	
IC9101	056G 379175	IC LD7523GS SOP-8	
IC8101	056G 700 40	LED DRIVER LD7400GS SOP-8	
Q9402	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q9401	057G 419912 T	TRANSISTOR 2SD1624T-TD-E PCP	
Q8302	057G 759 2A HF	TANSISTOR 2N7002H SOT-23	
Q8201	057G 760 4A	DTA144WN3/S SOT-23	
Q8202	057G 760 5A	DTC 144WN3/S SOT-23	
Q9601	057G 769900	SMALLTRAN BCR1002N3 0.2A 50V SOT23	
Q8301	057G 769900	SMALLTRAN BCR1002N3 0.2A 50V SOT23	
R8302	061G0805000 JI	RST 0805 MAX0.05R 5% 1/8W TA-I	
R9801	061G0805100 JF	RST CHIPR 10 OHM +-5% 1/8W FENGHUA	
R9601	061G08051001FI	RST CHIPR 1KOHM +-1% 1/8W TA-I	
R9602	061G08051001FI	RST CHIPR 1KOHM +-1% 1/8W TA-I	
R8303	061G08051001FI	RST CHIPR 1KOHM +-1% 1/8W TA-I	
R9124	061G08051001FT	RST CHIP 1K 1/8W 1%	
R8304	061G08051002FI	RST 0805 10K 1% 1/8W	
R9111	061G08051002FI	RST 0805 10K 1% 1/8W	
R8106	061G08051002FI	RST 0805 10K 1% 1/8W	
R9803	061G08051002FI	RST 0805 10K 1% 1/8W	
R9130	061G08051002FI	RST 0805 10K 1% 1/8W	
R9404	061G08051002FI	RST 0805 10K 1% 1/8W	
R9403	061G08051002FI	RST 0805 10K 1% 1/8W	
R9808	061G08051002FI	RST 0805 10K 1% 1/8W	
R8212	061G08051002FI	RST 0805 10K 1% 1/8W	
R9401	061G08051002FI	RST 0805 10K 1% 1/8W	
R8207	061G08051002FI	RST 0805 10K 1% 1/8W	
R8211	061G08051003FI	RST 0805 100K 1% 1/8W	
R8210	061G08051003FI	RST 0805 100K 1% 1/8W	
R8209	061G08051003FI	RST 0805 100K 1% 1/8W	
R9812	061G08051302FI	RST CHIPR 13KOHM +-1% 1/8W TA-I	
R9107	061G08052001FT	RST CHIP 2K 1/8W 1%	
R9125	061G08052202FI	RST 0805 22K 1% 1/8W	
R9108	061G08052209FT	RST 0805 22R 1% 1/8W	
R9129	061G08052261FY	RST 0805 2.26K 1% 1/8W RC0805FR-07 2K26L	
R9127	061G08052402FI	RST CHIPR 24 KOHM +-1% 1/8W	
R8101	061G0805303 JI	RST CHIPR 30 KOHM +-5% 1/8W	
R8102	061G0805304 JI	RST CHIPR 300K OHM +-5% 1/8W	
R8305	061G0805304 JI	RST CHIPR 300K OHM +-5% 1/8W	
R9109	061G0805330 JF	RST CHIPR 33 OHM +-5% 1/8W FENGHUA	
R8105	061G0805330 JI	RST CHIPR 33 OHM +-5% 1/8W 0805	
R9802	061G0805330 JT	RST CHIP 33R 1/8W 5% TZAI YUAN	
R9316	061G08053301FI	RST 0805 3.3K 1% 1/8W	
R9317	061G08053301FI	RST 0805 3.3K 1% 1/8W	
R9126	061G08053301FT	RST CHIP 3K3 1/8W 1%	
R9806	061G0805332 JI	RST CHIPR 3.3KOHM +-5% 1/8W 0805	
R9807	061G0805333 JI	RST CHIPR 33KOHM +-5% 1/8W 0805	
R9311	061G0805475 JT	RST CHIP 4.7M 5% 1/8W	
R9318	061G08055601FI	RST CHIPR 5.6 KOHM +-1% 1/8W 0805	
R9128	061G08055602FI	RST CHIPR 56 KOHM +-1% 1/8W 0805	
R9319	061G08056201FT	RST CHIPR 6.2KOHM +-1% 1/8W TZAI YUAN	
R9309	061G08056203FT	RST CHIP 620K 1/8W 1%	

JR901	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR803	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR802	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR902	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR903	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
R9103	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR905	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR906	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
R8103	061G12061002FI	RST 1206 10K 1% 1/4W	
R9304	061G12061003FT	RST CHIP 100K 1/4W 1%	
R9303	061G12061003FT	RST CHIP 100K 1/4W 1%	
R9302	061G12061003FT	RST CHIP 100K 1/4W 1%	
R9305	061G12061003FT	RST CHIP 100K 1/4W 1%	
R9119	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9118	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9131	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9113	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9313	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9132	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9114	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9314	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R9133	061G1206124 JT	RST CHIP 120K 5% 1/4W	
R8301	061G1206124 JT	RST CHIP 120K 5% 1/4W	
R9123	061G12061501FT	RST 1206 1.5K 1% 1/4W	
R9121	061G12061501FT	RST 1206 1.5K 1% 1/4W	
R9122	061G12061501FT	RST 1206 1.5K 1% 1/4W	
R9307	061G12061504FT	RST CHIP 1M5 1/4W 1%	
R9308	061G12061504FT	RST CHIP 1M5 1/4W 1%	
R9306	061G12061504FT	RST CHIP 1M5 1/4W 1%	
R9106	061G1206203 JI	RST 20K OHM 5% 1/4W TA-I	
R9813	061G1206203 JI	RST 20K OHM 5% 1/4W TA-I	
R8306	061G1206304 JI	RST 1206 300K 5% 1/4W	
R8104	061G1206330 JI	RST 1206 33R 5% 1/4W	
R9402	061G12063300FT	RST 1206 330R 1% 1/4W	
R9906	061G1206394 JT	RST CHIPR 390K +-5% 1/4W TZAI YUAN	
R9903	061G1206394 JT	RST CHIPR 390K +-5% 1/4W TZAI YUAN	
R9904	061G1206394 JT	RST CHIPR 390K +-5% 1/4W TZAI YUAN	
R9901	061G1206394 JT	RST CHIPR 390K +-5% 1/4W TZAI YUAN	
R9905	061G1206394 JT	RST CHIPR 390K +-5% 1/4W TZAI YUAN	
R9902	061G1206394 JT	RST CHIPR 390K +-5% 1/4W TZAI YUAN	
R9805	061G12064700FI	RST 1206 470R 1% 1/4W TA-I	
R9110	061G12064700FI	RST 1206 470R 1% 1/4W TA-I	
R8109	061G12064700FI	RST 1206 470R 1% 1/4W TA-I	
R9315	061G12064700FI	RST 1206 470R 1% 1/4W TA-I	
R9312	061G1206479 JT	RST 1206 4.7R 5% 1/4W	
R8206	061G1206512 JI	RST 5.1K OHM 5% 1/4W TA-I	
R9117	061G1206562 JT	RST 1206 5.6K 5% 1/4W TZAI YUAN	
R9116	061G1206562 JT	RST 1206 5.6K 5% 1/4W TZAI YUAN	
R9115	061G1206562 JT	RST 1206 5.6K 5% 1/4W TZAI YUAN	
R9811	061G12066803FF E	RST 1206 680K 1% 1/4W	
R9810	061G12066803FF E	RST 1206 680K 1% 1/4W	
R9809	061G12066803FF E	RST 1206 680K 1% 1/4W	
R8202	061G12066808FT	RST 1206 6.8R 1% 1/4W	

R8205	061G12066808FT	RST 1206 6.8R 1% 1/4W	
R8213	061G12066808FT	RST 1206 6.8R 1% 1/4W	
R8203	061G12066808FT	RST 1206 6.8R 1% 1/4W	
R8204	061G12066808FT	RST 1206 6.8R 1% 1/4W	
R8201	061G12066808FT	RST 1206 6.8R 1% 1/4W	
R8214	061G12067503FI	RST 1206 750K 1% 1/4W	
R8214	061G12067503FT	RST 1206 750K 1% 1/4W	
R8208	061G12068202FT	RST CHIPR 82KOHM +-1% 1/4W TZAI YUAN	
C9809	065G080510131J F	CAP CHIP 0805 100PF J 50V NPO	
C9808	065G080510231J F	CAP 0805 1NF 5% 50V NPO	
C8301	065G080510232K F	CAP 0805 1000PF 10% 50V X7R	
C8106	065G080510232K F	CAP 0805 1000PF 10% 50V X7R	
C9105	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C9303	065G080510332K A	CAP CHIP 0805 10NF K 50V X7R	
C9106	065G080510332K F	CAP 0805 10NF K 50V X7R	
C9807	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C9117	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C9123	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C9112	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C9805	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C9103	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C9311	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C8104	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C8102	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C9304	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C9401	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C9104	065G080510432K T	0.1UF K 50V X7R TAIYO YUDEN	
C9601	065G080510532K A	CAP 0805 1UF 10% 50V X7R	
C8302	065G080510532K M	CAP 0805 1UF 10% 50V X7R	
C9806	065G080522432K A	CAP 0805 220NF 10% 50V X7R	
C9312	065G080522432K T	CAP 0805 220NF K 50V X7R	
C9803	065G080547031J F	CAP CHIP 0805 47PF J 50V NPO	
C8105	065G080547131J A	CAP 0805 470PF 5% 50V NP0	
C9302	065G080547432K T	CAP CHIP 0805 0.47UF K 50V X7R	
C9118	065G080547432K T	CAP CHIP 0805 0.47UF K 50V X7R	
D9602	093G 64 42SEM	SWITCHING BAV70 215MA 75V SOT-23	
D9102	093G 60S934 T	DIODE SS0520 SOD-123	
D8101	093G 60S934 T	DIODE SS0520 SOD-123	
D9803	093G 60S934 T	DIODE SS0520 SOD-123	
C9306	067G215D1017KT	EC CAP 100UF 50V 8*12MM	
C9804	067G 3151007KB A	EC 10UF 20% 50V 6.3*7 3000 HR	
J906	095G 90 23	JUMP WIRE - -	
J924	095G 90 23	JUMP WIRE - -	
C8101	067G 3151007KB A	EC 10UF 20% 50V 6.3*7 3000 HR	
C9110	367G515C102GKT	EC 1000UF 20% 35V 12.5*20 6000HRS	
ZD9301	093G 3995652T	DIODE GDZJ30B DO-35	
J902	095G 90 23	JUMP WIRE - -	
C9402	067G 3151007KB A	EC 10UF 20% 50V 6.3*7 3000 HR	
ZD9602	093G 3957752T	GDZJ6.2B	
J918	095G 90 23	JUMP WIRE - -	
IC9303	056G 158 10 T	DC/DC AS431AZTR-E1 150MA 40V TO-92	
J925	095G 90 23	JUMP WIRE - -	
C8109	067G 5154709KT	EC 47UF 20% 100V 10*12	

C9308	067G204S3313KT	CAP CS 330UF 20% 16V 10*7 2000 HR	
C9305	067G 3151007KB A	EC 10UF 20% 50V 6.3*7 3000 HR	
J803	095G 90 23	JUMP WIRE - -	
J923	095G 90 23	JUMP WIRE - -	
J921	095G 90 23	JUMP WIRE - -	
D9101	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41	
C9114	065G 1K10293T	CAP CER 1NF 10% 1KV R	
J804	095G 90 23	JUMP WIRE - -	
J922	095G 90 23	JUMP WIRE - -	
C9307	065G 1K4719ST	CAP CER 470PF 10% 1KV R	
C9113	065G 1K4719ST	CAP CER 470PF 10% 1KV R	
J802	095G 90 23	JUMP WIRE - -	
R9101	061G152M10852T SY	RST MOF 0R1 5% 2W	
ZD8301	093G 3995652T	DIODE GDZJ30B DO-35	
J913	095G 90 23	JUMP WIRE - -	
D9304	093G 6451652T	1N4148	
J919	095G 90 23	JUMP WIRE - -	
J930	095G 90 23	JUMP WIRE - -	
C9108	065G 1K4719ST	CAP CER 470PF 10% 1KV R	
J917	095G 90 23	JUMP WIRE - -	
J928	095G 90 23	JUMP WIRE - -	
C8108	067G 5154709KT	EC 47UF 20% 100V 10*12	
C9310	067G215P2714KT	EC 270UF 20% 25V 10*9	
J801	095G 90 23	JUMP WIRE - -	
C9121	065G 1K4719ST	CAP CER 470PF 10% 1KV R	
R9804	061G152M15852T SY	RST MOFR 0.15R 5% 2WS FUTABA	
R8107	061G152M10852T SY	RST MOF 0R1 5% 2W	
J926	095G 90 23	JUMP WIRE - -	
J909	095G 90 23	JUMP WIRE - -	
C9301	065G 1K1029ST	CAP CER 1NF 10% 1KV R	
ZD9601	093G 3996052T	DIODE GDZJ20B DO-35	
C9102	067G 3151007KB A	EC 10UF 20% 50V 6.3*7 3000 HR	
J920	095G 90 23	JUMP WIRE - -	
J805	095G 90 23	JUMP WIRE - -	
R9102	061G152M82352T SY	RST MOFR 82KOHM +-5% 2WS FUTABA	
C9101	065G 1K22293S	CAP CER 2.2NF 10% 1KV R TAPING	
C9115	067G215H1024KT	EC 1000UF 20% 25V 10*20	
ZD9101	093G 39G 8	ZENER GDZJ16B 16 0.5 DO-35	
J903	095G 90 23	JUMP WIRE - -	
J905	095G 90 23	JUMP WIRE - -	
J907	095G 90 23	JUMP WIRE - -	
J912	095G 90 23	JUMP WIRE - -	
FB9907	095G 90 23	JUMP WIRE - -	
FB9908	095G 90 23	JUMP WIRE - -	
C9116	367G415X6814KT	EC 680UF 20% 25V 12.5*12	
C8107	067G 5154709KT	EC 47UF 20% 100V 10*12	
ZD9603	093G 3995652T	DIODE GDZJ30B DO-35	
R9301	061G 30310852T SY	RST FUSE 0.1R 5% 1W	
J901	095G 90 23	JUMP WIRE - -	
IC9103	056G 158 10 T	DC/DC AS431AZTR-E1 150MA 40V TO-92	
C9109	367G515C102GKT	EC 1000UF 20% 35V 12.5*20 6000HRS	
D9302	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41	
D9303	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41	

J910	095G 90 23	JUMP WIRE - -	
D9301	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41	
J911	095G 90 23	JUMP WIRE - -	
CN9904	006G 31500	EYELET	
CN9901	006G 31500	EYELET	
R9310	061G152M12952T SY	RST MOF 1R2 5% 2W	
R9112	061G152M33852T SY	RST MOF 0R33 5% 2W	
C9912	065G306K47123R	CAP Y1 470PF 10% 250V Y5P	
C9910	065G306K47123R	CAP Y1 470PF 10% 250V Y5P	
C9903	065G306K47123R	CAP Y1 470PF 10% 250V Y5P	
C9902	065G306K47123R	CAP Y1 470PF 10% 250V Y5P	
C9902	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P	
C9903	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P	
C9912	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P	
C9910	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P	
C9111	067G 5153316KT	EC 330UF 20% 35V 10*12 5000 HR	
C9122	067G 5153316KT	EC 330UF 20% 35V 10*12 5000 HR	
C9309	067G 5154714KT	EC 470UF 20% 25V EV1E471MPN1012RSU	
FB9903	071G 55 9 T	BEAD 3.5*0.8*6.0MM 110R HF	
D9601	093G 6451652T	1N4148	
ZD9401	093G 39G 8	ZENER GDZJ16B 16 0.5 DO-35	
J807	095G 90 23	JUMP WIRE - -	
J904	095G 90 23	JUMP WIRE - -	
FB9906	095G 90 23	JUMP WIRE - -	
C9906	365G306K1512SR	CAP Y1 150PF 10% 250V Y5P	
C9119	367G415X3317KT	EC 330UF 20% 50V 12.5*12	
C9107	367G415X3317KT	EC 330UF 20% 50V 12.5*12	
C9120	367G415X3317KT	EC 330UF 20% 50V 12.5*12	
E715	715G5654P01001002M	POWER BOARD PCB	2nd-source
E715	715G5654P01001002S	POWER BOARD PCB	
	Q02G7060001001	BOLT	
	Q02G706100200100XL	BOLT	
	Q11G701030000L00ZL	PCB-SUPPORT	
	Q12G6300 25 3	FOOT PAD	
	Q36T 600 49 7	NON-WOVEN FABRIC	
	Q40G 581954 3B	OTHER LABEL	
	Q45G 77 5	PE PACKING	
	Q45G8801 TV008	PE PACKINGX630X380X0.04	
M04501	Q45G99010TV04100HW	PROTECT BAG	
M04501	Q45G99010TV04100WN	PROTECT BAG	
	Q50G 4 10	TIE (Y1900221)	
	Q50G 500 TV005	CABLE TIE	
	Q52G1501150523 W	INSULATING PLATE	
	Q52G18010TV08200ZA	INSULATING SHEET	
	X15T8414101000GMBL	BKT_AC_INLET	
	X15T8415101000GMZ1	BKT_IO	
	X15T841610100000Z1	BKT_IO	
	X15T841710100000Z1	BKT_STAND	
	X15T841810100000Z1	BKT_HINGE	
	X15T841910200000AJ	BKT_BASE	
	X40G000200131A	OTHER LABEL --惠民标签	
	X40G000295427A	CEL LABEL --G1 1.9	
	X40G039095406A	RATING LABEL --LED39D20	

	X40G2012032X3700ZA	IO LABEL	
	X40G2012042X2300ZA	LABEL IO	
	X44GTA071010SY	CUSHION-TL	
	X44GTA072010SY	CUSHION-TR	
	X44GTA073010SY	CUSHION-BL	
	X44GTA074010SY	CUSHION-BR	
E08901	089G214A15N HL	AC POWER CORD 1500MM	
E08901	089G214A15N JR	AC POWER CORD 1500 FOR CHINA	2nd-source
	092GB1JX1A3DGC	BATTERY 1.5V BATTERY FOR LR03	
	398GR8BD1NCBNC	REMOTE OBONI TBD1 CHINA CHINESE	
	705TXC01T01	SCREW ASS'Y	
	0M1G1740 8225 CR3	SCREW M1-MACHINE SCREW X8.0	
	Q01G6079 1	SCREW	
	Q45G8801 TV004	PE PACKINGX290X195X0.04	
	Q45G8801 TV012	P.E. BAGX120X80X0.04	
	X41G32MV95407A	MANUAL LED32D20/LED39D20 OBONI	
	X41G78DV95402A	WARRANTY CARD CHINA WARRANTY CARD FOR OB	
	040G 58162435A	MANUAL P/N LABEL	
	X40G0001624 2A	LABEL FOR SCREW PE BAG	
	X40G000195402A	CARTON LABEL	
	0M1G1730 8120	SCREW 3X8	
	P34E1188ADT01L0130	DECO_BEZEL	